MANSON CREEK (QCM) PROJECT
MANSON CREEK, BC

REPORT ON THE GEOCHEMICAL, GEOPHYSICAL AND DIAMOND DRILLING PROGRAMS ON THE QCM PROPERTY

OMINECA MINING DIVISION

AUGUST 01, 2004 -OCTOBER 31, 2004

(BCGS: 93N 067/068/077/078)
(NTS: 93N/10E)
(Long. 124°35' W; Lat. 55° 41'N)

By

J. E. Christoffersen, P. Eng.

For

CANADIAN GOLD HUNTER CORP.
VANCOUVER, B.C.

April 2005

Submitted to the BC Ministry of Energy and Mines
In Partial Fulfillment of Assessment Requirements

SUMMARY

The Manson Creek property (QCM claims) is situated in the historic Manson Creek-Germansen Landing placer district of Central British Columbia, where gold has been recovered intermittently from stream gravels since 1870.

The property is characterized by a very strong Fe-Mg carbonate altered, quartz veined and pyritic zone in volcaniclastic rocks. The altered and mineralized zone (QCM Zone) extends over an area of at least 1,000 m by 500 m, elongated in a NW-SE direction. Visible gold, where seen, is associated with minor chalcopyrite both in both quartz veins and altered groundmass. The QCM gold zone appears to be of orogenic (or mesothermal) origin. It is associated with the NW-striking Manson Creek fault zone, a right-lateral structure of regional extent that passes through the claims.

A gold soil anomaly (>50 ppb) extends over an area of at least 1,400 m by 600 m and includes exceptional samples carrying up to 4,000 ppb Au. The soil anomaly coincides with a resistivity high in large part and a weak to moderate chargeability anomaly. Magnetic data suggest the existence of NE-striking cross faults.

In 1983, Anaconda Exploration carried out percussion, reverse circulation and diamond drilling and demonstrated the existence of a broad gold-bearing zone (> 300 ppb) Au in altered and pyritic rocks of the QCM Zone. Little work has been undertaken since then. In 2004, Canadian Gold Hunter Corp. completed line cutting, geological mapping, rock and soil geochemistry and geophysics (IP and magnetic surveys) prior to a diamond drilling program of 1,190 meters in five holes. The cost of the program was $281,000.

Gold Hunter's drill program in the QCM Zone confirmed the existence of a broad, low-grade (>300 ppb Au) gold zone with better grade intervals up to 1.05 g/t Au over 48 meters and rare spectacular intercepts up to 173 g/t Au over 1.5 meters. Visible gold was observed in some high-grade zones, associated with chalcopyrite and pyrite in quartz veins.

Further work is recommended on the claims, given the encouraging results of the 2004 campaign. The work should include additional soil geochemistry, geophysics and diamond drilling to explore the QCM Zone further and identify additional gold targets on the property.

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1.0 INTRODUCTION

1.1 General Statement

This report summarizes the results of exploration carried out on the Manson Creek (QCM) property near Manson Creek, British Columbia in the period August 01, 2004 to October 31, 2004. The project is 100% owned by Canadian Gold Hunter Corp (CGH).

Between early August and late October 2004, the company carried out line cutting, geological, geochemical and geophysical surveys and 1,190 meters of NQ core drilling in five holes.

1.2 Property Location, Physical Features and Climate

The QCM claims are located at longitude 124° 35' W and latitude 55° 41' N, about seven kilometers northwest of the historic placer mining community of Manson Creek in north central British Columbia (Fig. 1). Manson Creek is accessible by well-maintained logging roads via Mackenzie, 160 km to the south east, from Prince George some 320 km distant by road. The area is also reachable from Fort St. James, about 175 km to the south of Manson Creek.

From Manson Creek, the heart of the claims are accessed by road along Slate Creek and by a rough 4x4 track that turns right off of the road seven km WNW of the village.

The terrain around Manson Creek is heavily forest covered and moderately rugged with elevations ranging from about 850 meters asl to about 1,400 meters asl on some of the higher peaks and ridges. Glacial erosion combined with the underlying structural framework has imparted a NW-SE orientation to valleys and ridges in the district. On the QCM claims, relief is about 350 meters from the Germansen River gorge to a prominent hill in the south-central part of the property at 1,225 meters asl.

The region has a humid, moderately extreme climate with cool to warm summers from May through September and cold to very cold winters from November through March. Average maximum summer temperatures (July and August) are about 21°C and minimum temperatures (January and February) are in the region of -20°C. Annual rain-equivalent precipitation is about 540 mm, representing 320 mm of rainfall and 240 cm of snow.

1.3 Claim Status

The QCM property consists of the three claims, QCM 1-3, formerly comprising 48 units and with tenure numbers 392743, 392744 and 413585. On March 4th, 2005 the claim group was converted to the new BC online (MTO) system and was allocated a new tenure number of 508247 (Fig. 2). The converted block extends over 1,200 hectares.

The QCM claims are wholly owned by CGH subject to a 1.0% NSR payable to 650399 BC Ltd.

Canadian Gold Hunter Corp.

QCM PROPERTY

BRITISH COLUMBIA

GENERAL LOCATION MAP

Figure 1

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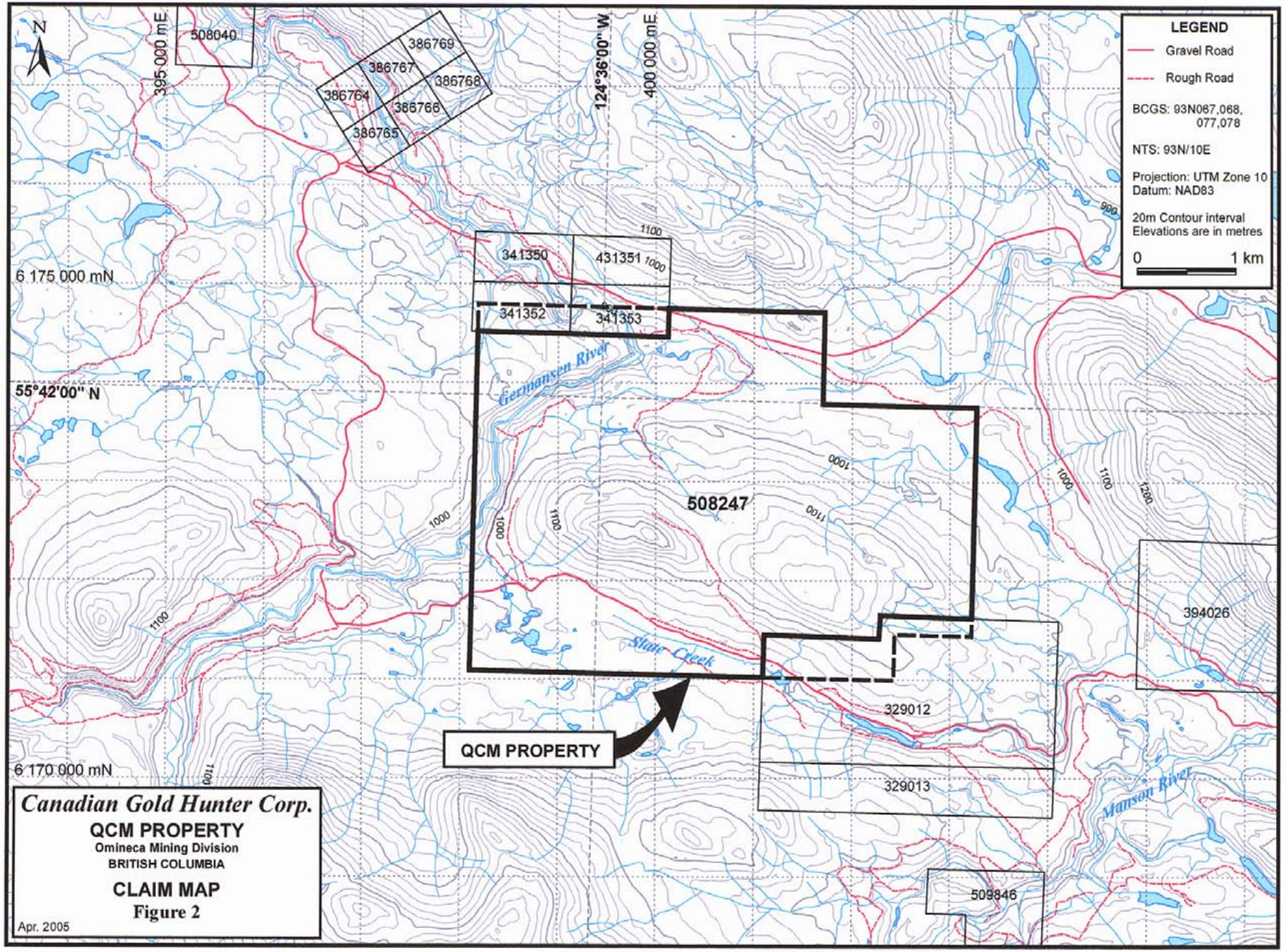
N
395 000 mE
400 000 mE
124°36'00" W
6 175 000 mN
55°42'00" N
6 170 000 mN
508040
386769
386767
386768
386764
386766
386765
341350
431351
341352
341353
508247
394026
329012
329013
509846
QCM PROPERTY
Germansen River
Slate Creek
Manson River
LEGEND
Gravel Road
Rough Road
BCGS: 93N067,068, 077,078
NTS: 93N/10E
Projection: UTM Zone 10
Datum: NAD83
20m Contour interval
Elevations are in metres
0
1 km
Canadian Gold Hunter Corp.
QCM PROPERTY
Omineca Mining Division
BRITISH COLUMBIA
CLAIM MAP
Figure 2
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2.0 GEOLOGICAL FEATURES

2.1 General Geological Setting

The Manson Creek area lies at the boundary between the Intermontane Belt to the west and the Omineca Belt to the east (Fig. 3). This geomorphological boundary also marks the boundary between Mesozoic accreted arc terranes to the west (Quesnelia, Stikinia) and Paleozoic and older continental-margin terranes to the east (Slide Mountain, Kootenay, Cassiar) (Fig 4) (Ferri and Melville, 1994).

Volcanic island arcs formed to the west of the region commencing in late Paleozoic time (Lay Range arc) and continuing through the Mesozoic (Takla arc). Eastward subduction along the western margin of the arc systems gave rise to a collision zone in the continental margin culminating with arc obduction and tectonic wedging in the late Jurassic to early Cretaceous eras (ibid, 1994). Crustal thickening during this period induced regional metamorphism at depth, as witnessed by the high-grade Wolverine metamorphic complex to the east of Manson Creek, now well exposed following rapid uplift in the Tertiary.

The Manson Creek fault zone, a parallel series of NW-striking right-lateral faults of regional extent, is believed to have become active in the latest Jurassic or earliest Cretaceous (Fig. 5). It may have been an important conduit in terms of localizing gold-bearing fluids at Manson Creek and elsewhere.

The complex tectonic setting of the Manson Creek area has rendered the interpretation of the regional geology somewhat difficult. Not uncommonly, the correlation of formations is difficult due to poor exposure, disruption along the NW-SE Manson Creek fault system, lack of fossil evidence in some instances and facies changes due to the influence of both continental and later island arc deposition.

The oldest rocks in the region are miogeosynclinal sedimentary sequences (quartzite, sandstone, siltstone, shale, carbonates) of Late Proterozoic to Paleozoic age deposited on the western margin of the old North American continent (Fig 6). Proterozoic rocks are now widely exposed east of Manson Creek within the Wolverine metamorphic complex. Most formations exhibit a preferred NW-SE structural fabric complicated by eastward directed thrusts and later batholithic intrusions.

Rifting along the continental margin in the Mississippian and Permian gave rise to the extrusion of thick tholeiitic basalts (MORB) and gabbro sills on a deep ocean floor (Slide Mountain ocean basin) (Nina Creek group). Ultramafic (Manson Lake utramafites) and gabbroic bodies (Wolf Ridge gabbro) emplaced tectonically along the Manson Creek fault zone may be dismembered parts of this mafic succession (ophiolite complex).

Near and within the QCM claims, the Middle Triassic Slate Creek succession of argillite, volcaniclastic sediments, tuffs and basaltic flows represent the first appearance of westerly derived Takla arc detritus in the map area. On the QCM claims, lithic detrital

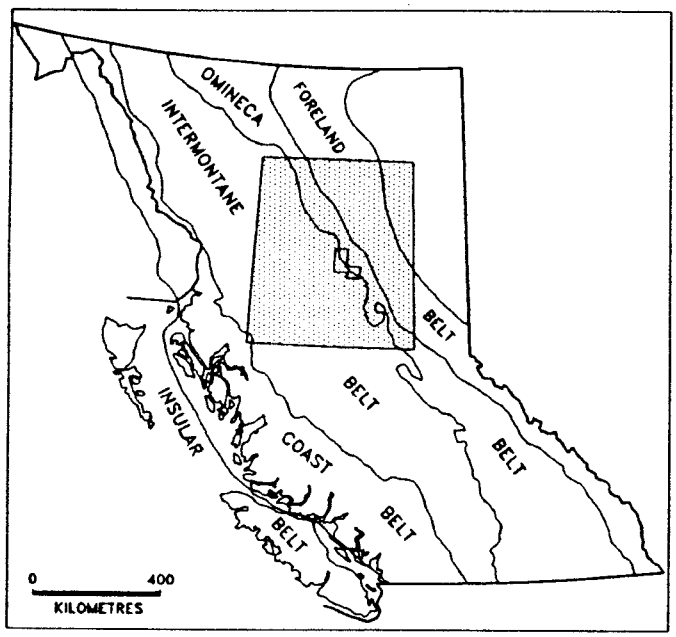

Figure 3. Location of map area within geomorphological belts of the Canadian Cordillera. Shaded area represents region portrayed in Figures 4 and 5.

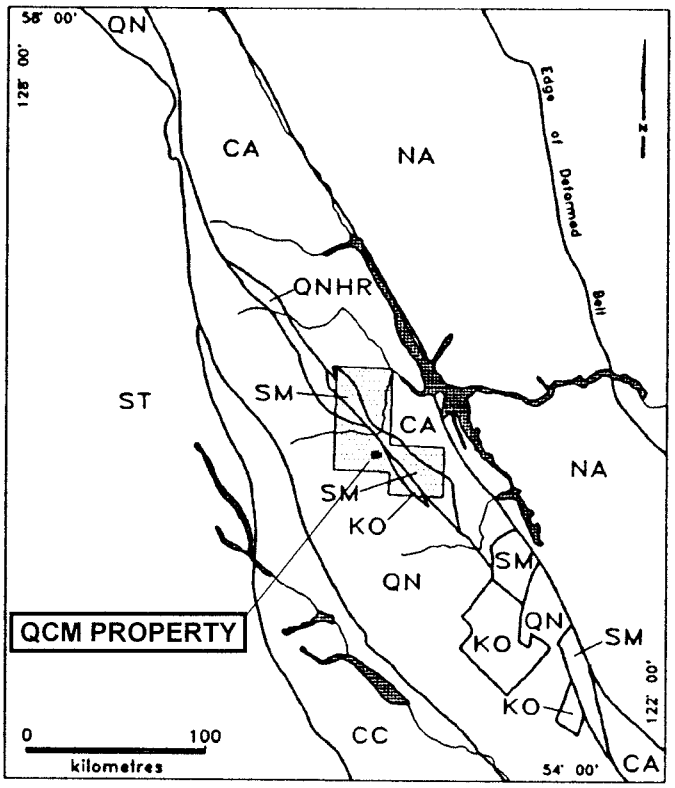

Figure 4. Terrane map centred on the map area. NA - Cratonic North America; CA - Cassiar Terrane; KO - Kootenay Terrane; SM - Slide Mountain Terrane; QN - Quesnel Terrane; QN_{HR} - Harper Ranch Subterrane; CC - Cache Creek Terrane; ST - Stikine Terrane.

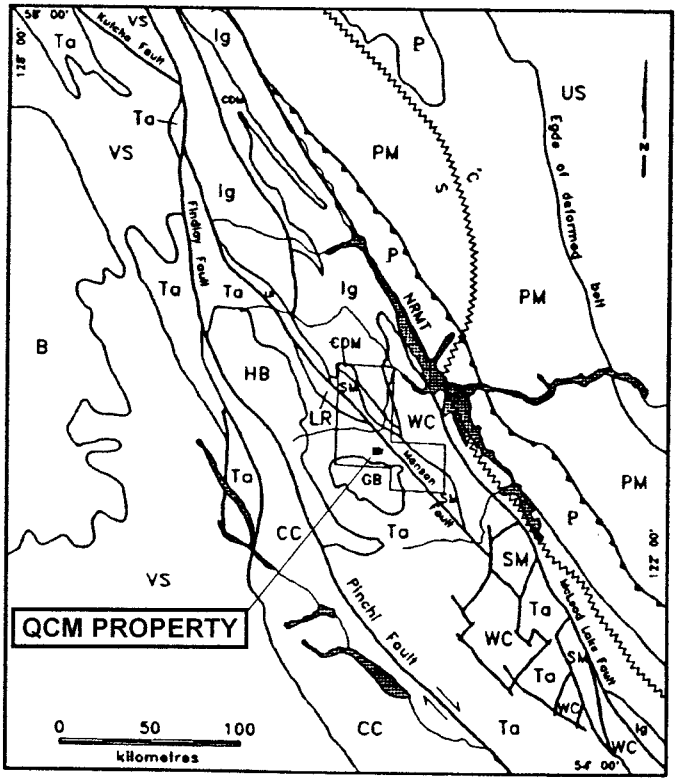

Figure 5. Regional geology in the vicinity of the map area. WC - Wolverine Complex; Ig - Ingenika Group; Ta - Takla Group; CC - Cache Creek Group; B - Bowser Lake Group; VS - Mesozoic to Cenozoic volcanic and igneous rocks; CDM - Lower Paleozoic sequence; HB - Hogem batholith; GB - Germansen batholith; LR - Lay Range assemblage; SM - Nina Creek group and equivalents; P - Proterozoic to Lower Cambrian sediments; PM - Paleozoic to Mesozoic sediments; US - undeformed Mesozoic sediments. 'Zig-zag' line roughly corresponds to the westward shale-out of Lower Paleozoic platformal carbonates; c - carbonates, s - shale.

From: Bedrock Geology of the Germansen Landing - Manson Creek Area, British Columbia; Bulletin 91; Ferri & Melville, 1994.

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QCM PROPERTY

BRITISH COLUMBIA

Figures 3 to 5

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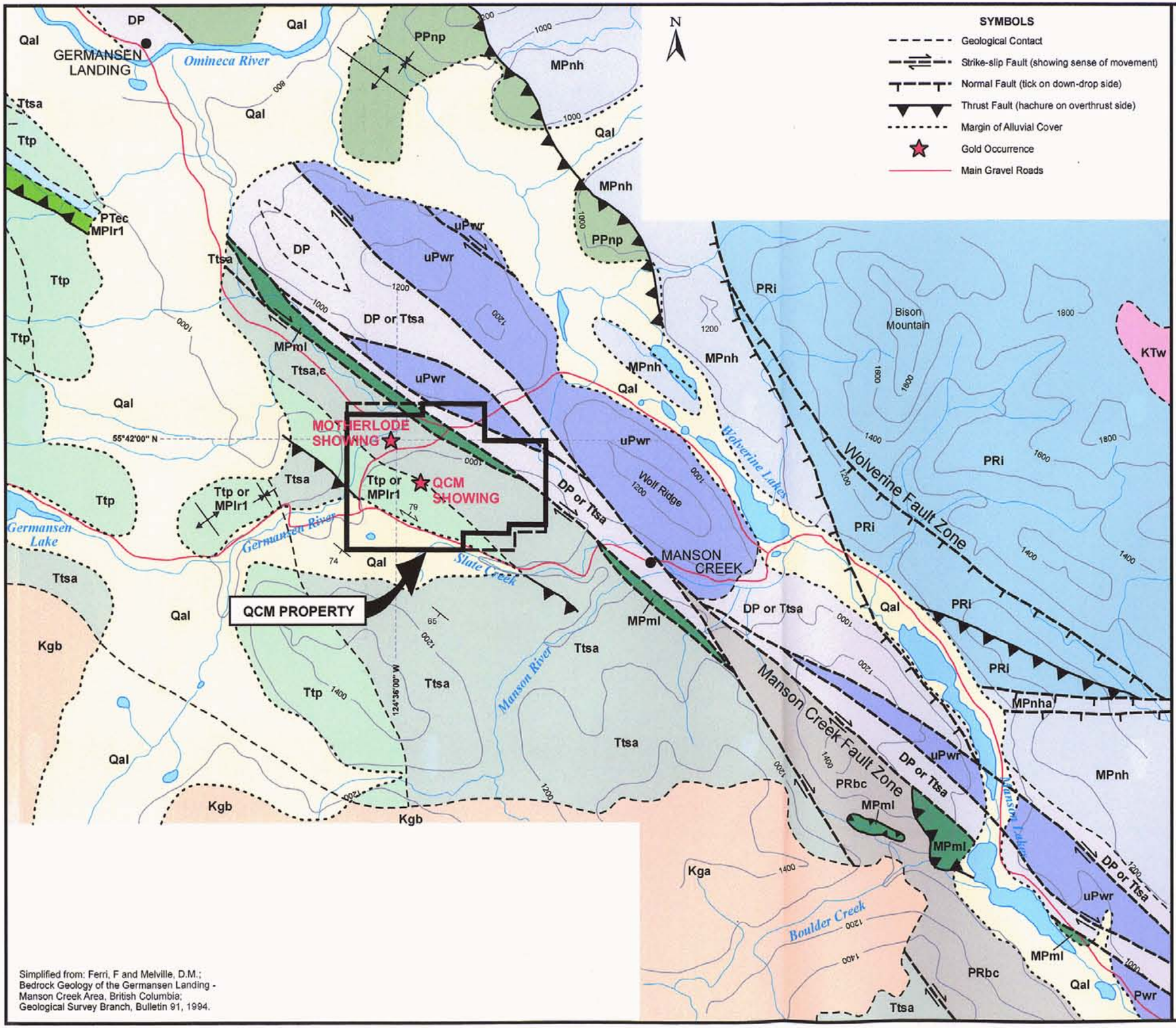

Simplified from: Ferri, F and Melville, D.M.; Bedrock Geology of the Germansen Landing - Manson Creek Area, British Columbia; Geological Survey Branch, Bulletin 91, 1994.

LEGEND

QUATERNARY

- Qal — Unconsolidated sands, gravel

CRETACEOUS

- lKTw — Wolverine Range Intrusions : Granite and Granodiorite, Pegmatite
- Kg — Germansen Batholith : Granodiorite, minor Granite and Pegmatite

MIDDLE - UPPER TRIASSIC

TAKLA GROUP

- Ttp — Tuff, Agglomerate, Volcaniclastic Sediments, Basalt, Argillite, minor Limestone

SLATE CREEK SUCCESSION

- Ttsa — Argillite, Slate, Volcanic Sandstone & Conglomerate, Tuff, minor Limestone
- Ttsc — Massive and Pillow Basalt

CARBONIFEROUS - PERMIAN

- uPwr — Wolf Ridge Gabbro
- MPml — Manson Lakes Ultramafics
- Ptec — Evans Creek Limestone

NINA CREEK GROUP

- PPnp — Massive and Pillow Basalt, Chert, Argillite
- MPnh — Argillite, Chert, Basalt, Gabbro Sills

LAY RANGE ASSEMBLAGE

- MPlr1 — Tuff, Volcaniclastic Sediments, Argillite and Siltstone
- MPlr2 — Agglomerate and Tuff

DEVONIAN

BIG CREEK GROUP

- DP — Argillite, Shale, Chert, Limestone, Minor Felsic Tuff

UPPER PROTEROZOIC

BOULDER CREEK GROUP

- PRbc — Phyllite, Schist, Slate

INGENIKA GROUP

- PRi — Undifferentiated Metamorphosed Sediments (Wolverine Metamorphic Complex)

0 2 km

1:100,000

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QCM PROPERTY

BRITISH COLUMBIA

REGIONAL GEOLOGY - MANSON CREEK AREA

Figure 6

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rocks belonging to this formation are abundantly pyritic, strongly altered to iron-bearing carbonates, sericite and quartz and are gold bearing. They constitute the principal gold exploration target on the property.

Metamorphism reached a peak in the Middle Jurassic to Lower Cenozoic and was particularly high (upper amphibolite grade) in the Wolverine metamorphic complex some 10 kilometers or so east of Manson Creek. Regional metamorphism probably resulted in partial melting of the crust and intrusion of the Germansen batholith, south west of Manson Creek, in the mid Cretaceous (107 Ma) and the Wolverine intrusions to the east in the latest Cretaceous (72 Ma). Combined, these long-lived thermal events could have provided the heat energy needed to drive auriferous hydrothermal fluids into the Manson Creek fault zone.

2.2 Property Geology

The geology of the central part of the claim group is shown in Figure 7. Outcrop is generally poor except for higher ground in the west-central part of the grid area.

Rocks within the property are assigned to the Middle Triassic Slate Creek succession and/or the Lay Range assemblage of Devonian to Permian age (see Fig. 6), based on the work of Ferri and Melville (1994). In the vicinity of the QCM claims, these two sequences have similar lithologic components in part, including arc-assemblage volcaniclastic units that are indistinguishable and lack fossil evidence to distinguish them conclusively.

The dominant structural fabric is NW-SE with steep south-westerly dips between 60° and 90°. Stratigraphic tops are uncertain. Folds may be present at the western end of the grid area. Alternatively, the abrupt termination of some units may be due to northeast-striking faults, a few examples of which are found in the field; several others are interpreted from ground magnetic data.

Volcaniclastic Rocks (Units QCA, QCM, WCKE)

The most important rocks on the claims are crystal and lithic wackes (units QCM and QCA) or tuffs. They are intensely altered to carbonates (magnesium- and iron-bearing varieties) and sericite, which minerals impart a buff to pale grey colour to the fresh surface. Weathered surfaces are typically a rusty orange colour. Locally, light apple-green platelets of mariposite are present, especially near exposures of ultramafic intrusive rocks in the north of the map area. Strongly altered wackes are tough, compact and massive with an even-grained, granular to crystalline texture due to extensive carbonate replacement, which has eradicated most primary features.

Primary minerals are ragged and broken plagioclase and minor quartz. Mafic minerals are notable by their absence and may have been replaced totally by carbonate. In less altered zones, matrix-supported lithic fragments up to 10 mm (rarely > 30 mm) and in highly variable proportions are evident. They are normally sub-angular to sub-round and

composed of fine-grained, buff to light grey-green rock types of indeterminate, but possibly volcanic, origin. Rare green chloritic and pink volcanic fragments are present. One possible pumice clast was noted in thin section.

Altered wackes are variably silicified and veined by quartz, quartz carbonate and carbonate. The matrix carries disseminated, cubic pyrite (up to 8 mm across) exceptionally in amounts up to 10% by volume together with traces of chalcopyrite. Some quartz veins also carry small amounts of pyrite and chalcopyrite. In thin section, very fine free gold has been noted in quartz veins and in altered matrix associated with chalcopyrite and pyrite. Fresh wackes (unit GWKE) are not mineralized.

Sedimentary Rocks (Units ARG, GrSh)

Argillite and graphitic shale are poorly exposed on the property. One band of argillite is exposed over 1,100 meters within the volcaniclastic sequence in the western part of the grid. It is dark grey and locally exhibits graded beds and soft-sediment slumps. In low-lying ground to the east of the baseline, fissile, black graphitic (and pyritic) shale and argillite form small outcrops. However, resistivity and chargeability data suggest graphitic sediments underlie an extensive area east of the baseline.

Mafic Flows (Units MV, ANDE)

Massive dark grey-green to black basalts (unit MV) are restricted to the northern end of the baseline. They are fine grained with small pyroxene phenocrysts largely altered to fibrous amphiboles and chlorite. Epidote occurs along some narrow horizons in the basalts.

One outcrop and a few boulders mapped as "andesite" are greenish grey, weakly schistose and variably silicified. They may represent altered tuffs.

Ultramafic Intrusions (Unit UM)

Manson Lake ultramafic intrusions are exposed along the north eastern extremity of the mapped grid. They are normally dark grey-black, sheared and serpentinized with talc, quartz, mariposite and carbonate (listwanite) developed near contacts. They are weakly magnetic; ground magnetic data suggest that the unit underlies the area just beyond the eastern limit of the cut grid.

3.0 PREVIOUS WORK

The Manson Creek-Germansen Landing district has a long history of placer gold mining dating back to 1870. Seasonal mechanized operations continue to this day on Slate Creek, just to the south of the QCM claims, and on Germansen River.

In 1972, Sullivan and Rogers carried out soil and rock geochemical and induced polarization surveys over a flagged grid on the property (A. R. 4,245 and 4,246). The

work identified an extensive gold soil geochemical anomaly over one kilometer in length and large, strong chargeability and resistivity anomalies. As a follow up in 1973, Rio Tinto is reported to have drilled six holes on the property but there are no published reports of their results.

In 1980, Golden Rule Resources staked the QCM claims and carried out geological, soil geochemical and geophysical (ground magnetic and VLF-EM) surveys (A. R. 9,944). The geochemical survey outlined a broad, somewhat sporadic gold anomaly over 3,000 m by 300 m. with soil contents up to 2950 ppb Au. The gold soil anomaly led to the identification of the QCM quartz-carbonate alteration zone in the central part of the claims and the Flagstaff (now Motherlode) showing on the south bank of Germansen River.

In 1982, Anaconda Canada Exploration Ltd. optioned the claims from Golden Rule and carried out additional geological, geochemical and geophysical surveys and excavated four trenches, only one of which reached bedrock (A. R. 10,746). In 1983, Anaconda undertook a major campaign involving percussion (32 holes – 2,425 m.), reverse circulation (four holes – 414 m.) and diamond drilling (three holes – 422 m.), largely focused on the Central, or QCM, Zone. Only the reverse circulation program was filed for assessment (A. R. 11,627). The three drill programs identified a large pyritic area in the QCM Zone with broadly anomalous gold (>300 ppb) in a number of holes, including 80 assays in excess of 1 g/t Au (maximum of 8.47 g/t Au). Drill assay summaries are presented below in Table I. Anaconda ceased operations in Canada subsequent to 1983.

Golden Rule completed some modest surface programs in the late 1980's (A. R. 19,594 and 20,854) but abandoned the claims in 1992. Michael Fox staked the Au 1-12 claims in 1993 and conducted small surface programs up to 1998 (A. R. 24,349 and 25, 471), after which time the claims were allowed to lapse.

In 2002, Viceroy Resources staked the 36-unit QCM 1 and 2 claims and optioned them to Royal County Minerals Ltd. Royal County conducted a limited soil and rock geochemical survey along access roads and trails in the late summer of 2002 (A. R. 27,137). The soil survey confirmed earlier strong gold anomalies in the QCM Zone, including one exceptional sample containing 4,093 ppb Au that indicated a source for at least part of the gold up slope from previous drill holes.

In August 2003, Canadian Gold Hunter Corp. acquired the QCM claims by virtue of its take over of Royal County and later staked the QCM 3 claim.

Table I

Anaconda Drill Holes – 1983

Percussion Holes

Hole No.	Depth (m)	Collar	Az/Angle	Interval (m)	Length (m)	Au (g/t)
PD 83-01	47.24	790N/085E	-90°	no	intercept	
PD 83-02	42.67	1000N/100E	000°/-60°	no	intercept	
PD 83-03	91.44	1100N/080E	000°/-60°	12.19-25.91	13.72	0.346
				67.06-70.10	3.04	0.363
PD 83-04	91.44	1070N/040E	000°/-60°	67.06-91.44	24.38	0.391
PD 83-05	79.25	1125N/020W	-90°	7.62-79.25	71.63	0.506
including				7.62-32.00	24.38	0.703
PD 83-06	67.06	1165N/015E	000°/-60°	24.38-38.10	13.72	0.380
PD 38-07	91.44	1245N/075W	000°/-60°	9.14-15.24	6.10	0.401
and				76.20-88.39	12.19	0.339
PD 83-08	91.44	1275N/030W	000°/-80°	3.05-9.14	6.09	0.511
PD 83-09	60.96	1000N/100E	-90°	no	intercept	
PD 83-10	70.10	790N/065E	-90°	no	intercept	
PD 83-11	106.68	1090N/020E	000°/-60°	12.19-27.43	15.24	0.484
and				33.53-39.62	6.09	0.361
and				71.63-99.06	27.43	0.362
PD 83-12	106.68	1190N/040E	000°/-60°	30.48-35.05	4.57	0.345
PD 83-13	94.49	1090N/020E	000°/-60°	4.57-91.44	86.87	0.388
PD 83-14	82.30	1100N/040W	-90°	6.10-82.30	76.20	1.209
including				25.91-62.48	36.57	1.313
PD 83-15	76.20	1025N/060W	000°/-75°	57.91-76.20	18.29	0.725
including				59.44-64.01	4.55	1.137
PD 83-17	94.49	1105N/005W	000°/-60°	88.39-94.49	6.10	0.534
PD 83-18	68.58	1000N/00E	-90°	6.10-18.29	12.19	0.481
and				27.43-35.05	7.62	2.066
and				44.20-68.58	24.38	0.940
PD 83-19	100.58	925N/005E	000°/-70°	22.86-25.91	3.05	0.463
and				38.10-60.96	42.86	0.475
PD 83-20	76.20	945N/075W	000°/-60°	6.10-15.24	9.14	0.510
PD 83-21	85.34	960N/045E	000°/-75	15.24-70.10	54.86	0.553
PD 83-22	91.44	1215N/115W	000°/-70°	7.62-25.91	18.29	0.822
and				56.39-89.92	33.53	0.541
PD 83-23	64.01	1150N/080W	-90°	3.05-13.72	10.67	0.762
and				19.81-24.38	4.57	1.127
and				36.58-59.44	22.86	0.473
PD 83-24	68.58	845N/035E	000°/-75	25.91-45.72	19.81	0.409

Table I (continued)

Reverse Circulation Holes

Hole No.	Depth (m)	Collar	Az/Angle	Interval (m)	Length (m)	Au (g/t)
83 RD-01	111.20	1135N/025W	000°/-60°	3.00-8.50	5.50	1.600
and				78.60-87.80	9.20	0.648
and				92.90-97.90	5.00	0.420
83 RD-02	124.50	1135N/030W	040°/-50°	4.00-12.50	8.50	1.331
and				90.8-91.8	1.00	1.170
and				99.00-100.00	1.00	0.895
83 RD-03	104.00	1080N/020E	350°/-60°	20.70-21.70	1.00	1.510
and				32.90-38.00	5.10	0.365
and				67.40-70.50	3.10	0.985
83 RD-04	74.5	1080N/020E	350°/-80°	11.50-13.60	2.10	0.508
and				50.20-57.30	7.10	0.365

Diamond Drill Holes

Hole No.	Depth (m)	Collar	Az/Angle	Interval (m)	Length (m)	Au (g/t)
DDH 83-01	100.60	1000N/00E	-90°	14.00-18.00	4.00	0.560
and				22.00-24.00	2.00	0.860
and				31.00-34.00	3.00	0.973
and				45.00-46.00	1.00	8.47
and				79.00-86.00	7.00	1.057
and				89.00-95.00	6.00	0.715
DDH 83-02	123.44	1085N/025W	000°/-62°	16.00-25.00	9.00	0.904
and				37.00-48.00	11.00	0.754
and				118.00-122.00	4.00	0.448
DDH 83-03	197.80	1070N/065W	000°/-62°	13.90-20.00	6.10	0.481
and				43.00-49.00	6.00	0.802
and				56.00-77.00	21.00	0.594
and				91.00-103.00	12.00	0.503
and				109.00-117.00	8.00	0.556
and				141.00-152.00	11.00	0.621
and				165.00-173.00	8.00	0.790
and				179.00-197.80	18.80	0.555

4.0 CANADIAN GOLD HUNTER PROGRAM - 2004

Canadian Gold Hunter undertook a significant exploration campaign from August to October 2004. CJL Enterprises Ltd. of Smithers re-established the grid, including the refurbishing of 22 km and cutting of 12 km of new line. Taiga Consultants of Calgary carried out geological mapping over the grid, during the course of which 57 rock samples were collected for gold and multi-element litho-geochemical analyses. Some 375 soil samples were collected to extend coverage and fill in gaps in previous surveys and analyzed for the same elemental package. Scott Geophysics Ltd. of Vancouver, B.C. carried out induced polarization and ground magnetic surveys over 21.1 line km of the grid.

Between late September and early October, Britton Bros. Drilling of Smithers, B.C. completed 1,190 meters of NQ core drilling in five angled holes. Core was logged in detail on site and split and bagged at 1.50-meter intervals for assay. The split samples (812 samples) were shipped at the end of the program in one batch to ALS Chemex's laboratory in North Vancouver for gold assays (fire assay with an AAS finish) and 34-element ICP analyses.

5.0 EVALUATION OF RESULTS

5.1 Geology

A geological map of the central part of the claims is presented in Figure 7 at a scale of 1:5,000. All known holes drilled on the property are also shown. The property geology has been described in an earlier section. Field descriptions of rocks collected for geochemical analyses are presented in Appendix I.

5.2 Geochemistry

Rock and soil geochemical analyses from ALS Chemex are given in Appendix II for gold and 34 elements. Gold soil data are plotted in Figure 8 at a scale of 1: 5,000. Gold data shown in the figure are a combination of 1981 samples reported by Golden Rule Resources and 2004 samples collected by Gold Hunter.

A strong gold soil anomaly (+50 ppb up to 2,230 ppb), extends over 1,400 meters by 600 meters centered on the baseline, from 00N to 1400N and 200E to 400W. The anomaly is open to the northwest and southeast. It lies along the eastern flank of a prominent ridge and constituted the focus of drilling by Anaconda in 1983 and Gold Hunter in 2004. This general area of widespread gold comprises the QCM Zone.

Gold anomalies of uncertain extent and importance occur elsewhere, as follows:

- Poorly defined anomaly at the eastern extent of lines 200N and 400N;
- Spotty, low-level anomalies on line 1500N east of the baseline;
- Sharp two-sample anomaly of 455 and 701 ppb gold near the eastern end of line 1800N, possibly within ultramafic rocks;
- Two-sample anomaly up to 576 ppb gold on line "X" off the main grid near Germansen River, possibly reflecting the Motherlode showing on the river bank below.

Most or all of the anomalies require follow-up sampling to determine their full dimensions.

The only other anomalous metal in soils is copper, which commonly ranges from 50-80 ppm and uncommonly reaches maximum levels of 250 ppm or so with exceptional peaks over 1,000ppm.

5.3 Geophysics

Scott Geophysics' field report is given in Appendix III, including pseudo-sections and contoured magnetic, resistivity and chargeability maps. Magnetic and I.P. surveys were completed over grid lines at 200-meter spacing. Magnetic readings were taken at 25-meter station intervals. A pole-dipole array was used for the I.P. survey with an electrode spacing of 25 meters and one to five separations.

5.3.1 Ground Magnetic Survey

Magnetic relief is subdued (generally < 60 nT) over much of the survey area except in the north where higher magnetic susceptibilities coincide in part with mapped ultramafic rocks. Although outcrop is lacking, an ultramafic intrusion appears to underlie the eastern-most extremity of the grid and beyond, based on magnetic data.

The magnetic data not only confirm the dominant NW-SE geological fabric but also point to sharp NE-SW cross features, possibly faults, that disrupt the main pattern, notably along the approximate trace of line 1400N and perhaps also along line 800N among others. In-fill magnetic survey coverage on 100-meter-spaced lines is needed to detail these features.

The QCM Zone in the west center of the grid is characterized by low magnetic susceptibilities and low magnetic relief. These features undoubtedly reflect an underlying zone of strong alteration and high pyrite content with the attendant destruction of magnetite.

5.3.2 Induced Polarization Survey

Resistivity levels exhibit wide variations from very conductive (< 10 Ωm) to moderately resistive (1,000 Ωm). Low resistivity/high chargeability zones correlate well with graphitic and pyritic shale and argillite either mapped in scarce outcrops or encountered in a number of Anaconda drill holes in 1983. These conductive sediments occupy a broad belt in the central part of the grid with little or no outcrop.

A large area west of the baseline is dominated by higher resistivities (+300 Ωm) and coincides with the volcaniclastic sequence best suited as a host for gold. The core of this zone (+500 Ωm) nearest the baseline defines the most strongly carbonate-altered rocks over an area measuring about 800m x 400m with the best gold intercepts to date. The resistivity high partly coincides with a weak to moderate chargeability anomaly, consistent with widely disseminated pyrite.

Low resistivity measurements in the first two or three separations on lines at the eastern end of the grid point to thick overburden cover of up to 50 meters.

5.4 Diamond Drilling

Britton Bros. completed 5 NQ core holes (QCM-04-001 to 005) amounting to 1,190 meters. Drill logs are presented in Appendix IV. The locations of all summer 2004 holes drilled on the property are shown in Figures 7 and 8.

The holes were drilled to test a strong gold soil geochemical partly coincident with a resistivity high and modest, but broad, chargeability anomaly. All of the holes encountered volcaniclastic rocks (described as crystal and lithic wackes in the logs) altered to carbonate and sericite, veined by quartz and variably pyritic.

5.4.1 Sampling and Assay Procedures

In total, 812 samples of split core were submitted for gold assays and multi-element analyses. ALS Chemex Laboratories in North Vancouver, B.C, a registered assayer, carried out all assays and multi-element analyses of the core. Analytical data are presented in Appendix V.

Core samples were split on an interval of 150 cm and bagged securely on site. The samples were shipped to ALS Chemex in one batch by Russell Transfer, a commercial trucking company, at the end of the drill program.

A standard fire assay was done using a 30-gram sample with an AAS (atomic absorption spectrometry) finish. ALS Chemex also provided multi-element analyses for 34 elements by ICP-AES (inductively coupled plasma-atomic emission spectrometry) after an aqua regia digestion.

A "metallics" gold assay was requested for five runs (110 samples) of split samples bracketing several high and/or erratic gold assays initially reported by ALS. This analytical procedure involves screening up to one kilogram of ground sample at 150 mesh (+106 microns). The +150 mesh and -150 mesh fractions are assayed separately for gold. The entire +150-mesh (coarse) fraction is fire assayed with a gravimetric finish. Two 30-gram sub-samples of the –150-mesh fraction are fire assayed with an AAS finish and the two gold assays are averaged. Results from the two assay fractions are then combined to provide a final assay for the sample reported in parts per million (ppm), based on the entire sample weight.

5.4.2 Drill Assay Results

Collar locations and assay results for the core holes drilled in the QCM Zone in 2004 are presented in Table II below.

Table II

2004 Canadian Gold Hunter Diamond Drill Intercepts

Hole No.	Depth (m)	Collar	Az/Angle	Interval (m)	Length (m)	Au (g/t)
QCM 04-001	203.30	1100N/009E	240°/-45°	7.50-13.50	6.00	0.412
and				40.50-75.00	34.50	0.300
and				117.00-124.50	7.50	0.543
QCM 04-002	203.30	1138N/076W	230°/-45°	3.05-63.00	59.95	0.490
and				63.00-64.50	1.50	173.0
and				64.50-114.00	49.50	0.580
and				145.50-181.50	36.00	0.431
QCM 04-003	200.25	703N/068W	243°/-45°	27.00-168.00	141.00	0.783
including				45.00-157.50	112.50	0.859
including				45.00-93.00	48.00	1.050
QCM 04-004	294.74	770N/106W	248°/-45°	30.00-33.00	3.00	0.530
and				57.00-63.00	6.00	0.688
and				127.50-136.50	9.00	0.353
and				264.00-276.00	12.00	0.313
QCM 04-005	294.74	1002N/003W	247°/-45°	75.00-262.50	187.50	0.447
including				75.00-90.00	15.00	0.562
including				222.00-234.00	12.00	2.484

All 2004 drill holes were oriented up slope to the south west, almost opposite to the azimuth of angled holes drilled by Anaconda in 1983. All holes encountered variably altered, veined and pyritic volcaniclastic rocks. All holes carried some low-grade gold; the best gold intersections were in QCM-002, 003 and 005. Visible gold is associated with pyrite and chalcopyrite in quartz veins in QCM-002 (63.00-64.50 m – 173.0 g/t Au) and QCM-005 (232.50-234.00 m – 12.20 g/t Au).

6.0 2004 EXPENDITURES

Expenditures for the program carried out between August and October 2004 are listed below.

Geological and Technical Field Support:	$45,672.00
Casual Labour:	750.00
Line Cutting:	47,741.05
Analytical Costs:	30,369.91
Geophysics:	28,497.00
Diamond Drilling:	106,539.26
Room and Board:	4,284.05
Vehicle Rentals:	2,160.00
Travel, Meals and Hotels (mobilization-demobilization):	4,401.58
Camp and Field Supplies:	1,318.16
Heavy Equipment Contractors:	1,380.00
Shipping:	2,839.27
Report and Maps:	5,000.00
Total:	**$280,952.28**

7.0 CONCLUSIONS

Low-grade gold on the QCM claims is associated with a large carbonate-sericite-quartz alteration system, the QCM Zone, carrying abundant disseminated pyrite. Chalcopyrite is a minor constituent but appears to be closely associated with gold. Quartz veins and stockworks are common in the zone. High-grade, visible gold occurs in some quartz veins whose strike direction, frequency and extent are not known at present

The limits of the mineralized system have not been constrained by drilling either laterally or at depth. Gold soil geochemistry suggests a target size in the order of 1,400 m by 400 m for the QCM Zone but there are gaps in sampling and overburden cover is suspected to be thick over much of the property. Resistivity and chargeability data over the QCM Zone imply an anomaly roughly consistent with the size of the gold soil anomaly. There are other untested geophysical targets. Ground magnetics suggest the presence of cross structures at right angles to the dominant NW-SE fabric.

8.0 RECOMMENDATIONS

The 2004 exploration program on the QCM property was successful in defining a large altered and mineralized body carrying widespread, low-grade gold, whose limits remain to be determined. More work is recommended and should include:

- Extension of the cut grid to the south west to provide survey access to more of the property;
- In-fill ground magnetic and I.P. surveys to tighten up geophysical control;
- In-fill soil geochemistry to establish limits of gold anomalies;
- Diamond drilling (1,500 m) of existing and new geophysical and geochemical anomalies.

The cost of the recommended program is estimated to be in the order of $240,000.

PROFESSIONAL ENGINEER PROVINCE OF Christoffersen

J. E. Christoffersen, P. Eng,
April 20, 2005

APPENDIX I

QCM PROJECT

ROCK SAMPLE DESCRIPTIONS

QCM PROJECT

MANSON CREEK 2004 Rock Sample Descriptions

Sample No.	Grid N	Grid E	Sample Type	Width (m)	Rock Type	Description	Au g/t	Cu ppm
RNR-QCM-001	1580	4+80W	GRAB		Wacke	Lt. Green med gd wacke. Ank flakes with dissem Py to 1/2%. Qv'd. Py cubes	0.005	108
84501						to cm diameter adjacent to smpl site. Hydro clay altn..		
RNR-QCM-002	1590	5+15W	GRAB		Congl	Rubbly 3X10m o/c. Crs conglomerate hillside. Strongly Ankeritic, oxidized.	<0.005	126
84502						Py cubes to 1/2cm diameter. Poss volcanic conglomerate.		
RNR-QCM-003	1705	1+75W	GRAB		Wacke	Ankeritic fine to med gd grey coloured wacke. Siliceous with 1% Py along	0.038	122
84503						Qz veinlet margins. O/c = shattered/orange weathered.		
RNR-QCM-004	9+00	1+30W	GRAB		Wacke	Lt green wacke, ankeritic flakes throughout. Subhed to euhedral Py 1%.	0.623	140
84504						Weakly clay altered		
RNR-QCM-005	11+08	2+00W	GRAB		Wacke	Lt green, ankeritic o/c. 1/2% Py cubes finely dissem. Silicified strongly. Dark	0.033	172
84505						red oxidation weathering rims.		
RNR-QCM-006	11+65	2+45W	GRAB		Wacke	137/42 o/c. Qvs to 2,3cm widths. Mm diameter Py cubes throughout.	<0.005	89
84506								
RNR-QCM-007	18+40	0+10W	GRAB		Wacke	Med to crs gd detrital wackestone. Shale & Qtzte pbls throughout. 1/2% Py	0.035	110
84507								
RNR-QCM-008	18+70	5+00W	GRAB		Wacke	1% Py in strongly ankeritic / spotted wacke o/c. Qv'd extensively.	0.028	84
84508								
RNR-QCM-009	19+05	6+20E	GRAB		Wacke	Very carbonatized/ankeritic/Mariposite outcrop. Smoky and milky Qvs. 1/2% Py	<0.005	131
84509						as splashes / anhedral.		
RNR-QCM-010	18+50	7+60E	GRAB		Wacke	245/62 strongly ankeritic/qv'd o/c. 1% Py along qv margins and dissem..	0.01	49
84510						Qvs @ 128/45		
RNR-QCM-011	18+00	7+90E	GRAB		Wacke	1/2% Py in strongly ankeritic-Mariposite silicified o/c. Qv'd throughout.	0.012	47
84511								
RNR-QCM-012	16+85	7+75E	GRAB		Wacke	Very silic'd / vitreous Qtzite wacke. Lt orange Ankerite resorbed into rock. Qtz	<0.005	142
84512						stockworked strongly; green/grey. 1/2% Py internal to qvng		
RNR-QCM-013	16+15	0+75E	GRAB		Wacke	Py 1% along microfrax in Ankeritic 'sandy' wacke host. N facing hillside	0.084	132
84513						Orange wx rims, ankeritic flakes throughout.		
RNR-QCM-014	10+50	1+45W	GRAB		Wacke	Thin & papery sheared & strongly ankeritic subcrop.Spotty ankerite flakes with >1% Py along	<0.005	166
84514						shear planes and frax		
RNR-QCM-015	10+60	1+45W	GRAB		Wacke	Very siliceous light grey. 1% Py cubes to mm diam. Are euhedral. Calcite veined strongly.	<0.005	181
84515						Weak to moderate ankerite. Orange / red weathering rims.		
RNR-QCM-016	13+93	3+65E	GRAB		Xtal Tuff	Med green / grey matix with numerous fdsp & ankerite Xtals 186/58 frax: 205/76 foliation. 3X15m.	0.006	2390
84516						o/c. 1-2% Cpy, 1% Py. Cpy marginal to Ankerite Xtals.		
RNR-QCM-017	11+95	1+75E	GRAB		Wacke	F.gd. Numerous mircrofrax offset dark grey argillite clasts. Argillite tendrils/lamellae throughout.	<0.005	220
84517						Py 2% both euheral/subheral to 2mm. Pink to lt green coloured wacke; dk grey argillite wisps.		
RNR-QCM-018	11+96	3+20E	GRAB		Xtal Tuff	1/2% Cpy; andesitic Xtal tuff. Medium grey/green. Carbonatized and ankeritic. Strongly fractured.	0.017	3270
84518						spotted with Ankerite flakes.		
RNR-QCM-019	9+95	0+95E	GRAB		Wacke	Very siliceous fine grained wacke. Microcrystalline bands = cherty horizons.2% Py concentrated	0.264	156
84519						in cherty banding. Py = euhedral; to 2mm diameter.		
RNR-QCM-020						LOST SAMPLE		
84520								
RNC-QCM-021	8+24	2+15W	CHIP	1.0	Wacke	168/68° Frc/faulted. Chip @ 190°. 1/2-1% Py as cubes to 0.3cm. Fn gd ankeritic/calcareous wacke	<0.005	85
84521						with argillitic wisps and 0.5 cm horizons. 118/subvert beds. Med grey.		
RNC-QCM-022	8+24	2+16W	CHIP	1.0	Wacke	1/2%Py cubes disseminated. Shaley clvg - interbedded argillite/ fn gd wacke. Medium grey colour.	<0.005	113
84522						bedding.		
RNC-QCM-023	8+24	2+17W	CHIP	1.0	Wacke	As above	<0.005	97
84523								

Sample No.	Grid N	Grid E	Sample Type	Width (m)	Rock Type	Description	Au g/t	Cu ppm
RNC-QCM-024	8+24	2+18W	CHIP	1.5	Wacke	138/subvertical faulted. White Qvng at right angles to faulting/foliation.. Argillitic interbeds.	<0.005	76
84524								
RNC-QCM-025	15+80	4+70W	CHIP	1.0	Wacke	Fn-med gd wacke. Ankerite flecks parallel bdg. Smpl @ 220°. 1% Py as 0.3cm cubes	0.01	129
84525						disseminated. Strong Qvng in lt green hydrothermal clay-altered host.		
RNC-QCM-026	15+80	4+70W	CHIP	1.0	Wacke	Immediately grid South of above smpl. Moderately clay altered alteration. Tr Py disseminated.	0.021	110
84526						Qv'd weakly. Sheared & moderately ankeritic.		
RNC-QCM-027	15+90	5+15W	CHIP	1.0	Wacke	180° chip. Fn gd, clay altered wacke. <cm white Qvng. Strongly ankeritic. Mm Py cubes	<0.005	110
84527						disseminated marginal to Qvng.		
RNC-QCM-028	15+89	5+15W	CHIP	1.0	Wacke	Extension south of above smpl. 1% mm diameter Py cubes disseminated. Orange ankerite	0.016	89
84528						staining. 137/84° bedding. 148° faulted.		
RNC-QCM-029	14+80	4+50W	CHIP	1.0	Wacke	205° chip across o/c. Fn gd wacke/5cm argillite interbeds. 1/2% fn Py cubes disseminated	<0.005	93
84529						Ankeritic. Psammo-pelitic appearance to massive rounded o/c		
RNC-QCM-030	13+99	4+50W	CHIP	1.2	Wacke	As above, sheared and strongly fractured. Quartz veined. Extension of above smpl.	0.008	56
84530								
RNC-QCM-031	14+90	4+30W	CHIP	1.3	Wacke	Qv'd, very ankeritic o/c. 1-2% euhedral Py cubes adjacent to qtz veining. Ankerite flakes	<0.005	80
84531						throughout. Shattered, fractured appearance.		
RNC-QCM-032	13+03	2+95W	CHIP	1.3	Wacke	Faulted o/c. Shattered/brecciated appearance. 1/2% fine Py cubes disseminated. Strongly	0.007	87
84532						ankeritized and car'd. 'Dry' rock @ base of cliff.		
RNC-QCM-033	13+93	3+65E	CHIP	1.5	Wacke	Chip across o/c. Siliceoius fine grained wacke. Lt green/;grey matrix. Dark grey argillitic	<0.005	369
84533						banding and pebbles disseminated. Tr-1/2% Py, possible Cpy flecks		
RNC-QCM-034	13+91	3+63E	CHIP	1.5	Wacke	Sheared strongly ankeritic cliff face. 1/2% disseminated Py cubes. Mod light green	<0.005	165
84534						hydro clay alteration within matrix.Strong ankerite xtals disseminated thickly.		
RNC-QCM-035	11+43	1+73E	CHIP	1.5	Wacke	Ankerite crystal flecks throughoutwacke with disseminated 1/2% Py cubes.	<0.005	77
84535								
RNC-QCM-036	11+44	1+73E	CHIP	1.5	Wacke	Extension to above smpl to north.2-3% Py in med-crs grained wacke. Very ankeritic/calcareous	0.032	72
84536						Argillite pebbles and wisps define bedding.		
RNC-QCM-037	11+45	1+73E	CHIP	1.5	Wacke	North extension of 035,036.1% Py in siliceous, very hard ankeritic fine grained wacke host. Qtz	<0.005	78
84537						veined cliff face.		
RNR-QCM-038	6173688	399194	GRAB		Wacke	O/c adjacent to shale contact. 2% Py. Ankerite flakes throughout recrystallized siliceous rock.	0.039	23
84538						112/72 shear. Lt green hydrothermal clay altered matrix		
RNC-QCM-039	18+00	7+93E	CHIP	1.0	Wacke	Highly altered Qtz-calcite-mariposite wacke contact with Ultramafic dyke contact. 1-2% Py	<0.005	131
84539						disseminated as <mm cubes. Qv'd extensively. Very ankeritic rock. North Zone		
RNC-QCM-040	18+98	6+65E	CHIP	1.2	Wacke	Very siliceous and ankeritic with mariposite segregations. 1% Py, med grained, Qtz veined rock.	0.052	108
84540						North Zone		
RNC-QCM-041	18+94	6+65E	CHIP	1.1	Wacke	1/2% Py disseminated in light green clay-altered Qtz-mariposite-calcite wacke. Fault zone, soft &	0.026	118
84541						crumbly & qtz veined. North Zone		
RNC-QCM-042	18+98	6+29E	CHIP	1.0	Wacke	Ankerite flakes/crystals throughout siliceous QCM.o/c. 1-2% Py microcubes disseminated	0.041	162
84542						North Zone		
RNC-QCM-043	18+98	6+28E	CHIP	1.0	Wacke	Extension of 042 smpl. Vertical cliff face. Dk grey argillite wisps within med gd. QCM.	0.144	117
84543						North Zone		
RNC-QCM-044	11+25	1+00W	CHIP	0.8	Wacke	Dry' f.gd wacke. 1/2% Py dissem as fine cubelets.Very ankeritic above main zone. Light green	0.033	118
84544						hydro clay alteration within matrix.Strong ankerite xtals disseminated thickly.		
RNC-QCM-045	11+10N	1+00W	CHIP	1.0	Wacke	N. extension of 044. Semi vertical cliff face. Powdery and fractured fine grained o/c. light green	0.011	153
84545						hydro clay alteration. 1/2% Py very disseminated		
RNC-QCM-046	11+10N	1+49W	CHIP	1.0	Wacke	154/62° sheared vertical cliff face. 1% Py as <mm cubes. Strongly ankeritic med gd wacke. Beds	<0.005	159
84546						defined by dark grey siliceouis argillite pebbles and wisps		
RNC-QCM-047	11+10N	1+45W	CHIP	1.0	Wacke	136/42° sheared vertical cliff face 4m grid south of smpl 046 on same topo level. 2-3% fn Py	0.445	107
84547						cubes. Weakly qv'd. Yellow oxide wx. Argillite pebbles within wacke host defines beds.		
RNC-QCM-048	11+10N	1+44W	CHIP	1.0	Wacke	As above, grid south extension of above smpl. 4- 5% Py fine to 0.3mm Xtals. Qtz stockwork veins	0.631	129
84548						to 2 cm widths throughout rock. Med gd wacke supports argillite pebbles / wisps. Siliceous.		

Sample No.	Grid N	Grid E	Sample Type	Width (m)	Rock Type	Description	Au g/t	Cu ppm
YTR-QCM-001	6173668	399067	GRAB		Wacke	North Zone off grid to NW. o/c = Quartz veined Ankerite-mariposite-wacke shear. 1% Py along qvs	0.103	5
84549								
YTR-QCM-002	6173698	399049	GRAB		Wacke	North Zone off grid to NW. o/c = Quartz veined Ankerite-mariposite-wacke shear. 1% Py along qvs	0.113	12
84550								
YTR-QCM-003	6173706	399040	GRAB		Wacke	North Zone off grid to NW. o/c = Quartz veined Ankerite-mariposite-wacke shear. 1% Py along qvs	0.071	8
84551						Ankerite flakes copiously		
YTR-QCM-004	6173919	399735	GRAB		Wacke	North Zone off grid to NW. o/c = Quartz veined Ankerite-mariposite-wacke shear. 1% Py along qvs	<0.005	77
84552						Ankerite flakes tlhroughout. Phyllitic appearance. Site = old flume		
YTR-QCM-005	6173918	399738	GRAB		Wacke	As above	<0.005	27
84553								
YTR-QCM-006	6173924	399703	CHIP	1.0	Wacke	1-2% Py from wallrock of flume = outcrop. Ankeritic qtz-mariposite zone rock. Ankerite crystals	<0.005	285
84554						dissem.		
RNC-QCM-049	6173682	399022	CHIP	1.5	Wacke	Strongly sheared @ 100/54°. Overprints o/c mariposite rich altered WACKE.. 1/2% Py	0.012	100
84555						disseminated as micro cubes.Hydro clay altered light green matrix. Qv'd contact zone with shale.		
RNC-QCM-050	6173683	399023	CHIP	1.5	Wacke	As above. 1% Py marginal to cm width Qvng at right angles to bedding/shear.	<0.005	116
84556								
RNC-QCM-051	6173718	399029	CHIP	1.2	Wacke	120/77° shear pervasively. 1-2% local Py marginal to heavy Qtz stockwork veining.. Very dolomitic	0.044	88
84557						o/c with euhedral 0.3cm diameter Py cubes.		
RNC-QCM-052	6173719	399030	CHIP	1.3	Wacke	Tetrahedite clusters marginal to Qtz vein stockwork in ankeritic orange o/c. Disseminanted Py	0.038	175
84558						cubes within matrix. Sandy appearing WACKE.		

APPENDIX II

QCM PROJECT

SOIL AND ROCK ANALYTICAL RESULTS

(ALS CHEMEX LABORATORY)

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

To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 14-SEP-2004
Account: MYA

CERTIFICATE VA04058273

Project: QCM

P.O. No.:

This report is for 15 Rock samples submitted to our lab in Vancouver, BC, Canada on 30-AUG-2004.

The following have access to data associated with this certificate:

RICK J. BAILES	JAN CHRISTOFFERSEN	

SAMPLE PREPARATION

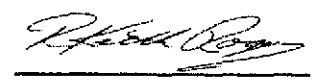
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **CANADIAN GOLD HUNTER CORP**
ATTN: RICK J. BAILES
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

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: 

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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To: CANADIAN GOLD HUNTER CORP
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Finalized Date: 14-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04058273

Sample Description	Method	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	ME-ICP41	ME-ICP41
	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
84501		10	<1	0.22	<10	1.94	1075	<1	0.04	13	1520	8	0.22	<2	7	219
84502		<10	<1	0.26	10	1.32	1015	<1	0.03	13	1430	6	0.42	<2	7	108
84503		<10	<1	0.29	<10	0.62	938	<1	0.05	11	760	<2	0.21	<2	6	138
84504		<10	<1	0.30	<10	1.42	1355	<1	0.04	12	1510	2	2.17	<2	9	322
84505		<10	<1	0.19	10	1.42	1210	<1	0.05	11	1580	<2	0.17	<2	9	244
84506		<10	<1	0.22	<10	1.00	1405	<1	0.05	15	930	14	0.18	<2	10	111
84507		<10	<1	0.26	<10	1.18	1110	<1	0.03	13	880	<2	0.12	<2	6	241
84508		<10	1	0.20	10	1.25	1185	<1	0.05	12	1240	2	0.01	<2	8	208
84509		<10	<1	0.23	<10	0.99	843	<1	0.03	21	700	2	0.10	<2	8	196
84510		<10	<1	0.11	<10	3.18	929	<1	0.05	57	440	3	0.35	<2	21	385
84511		<10	<1	0.09	10	1.17	962	<1	0.14	15	1340	3	0.01	<2	11	179
84512		<10	<1	0.05	10	1.88	888	<1	0.12	15	1120	2	<0.01	<2	14	118
84513		<10	1	0.30	10	0.55	1030	<1	0.03	17	990	<2	0.24	<2	7	85
84514		<10	<1	0.13	<10	0.89	1245	1	0.07	15	1650	3	0.34	<2	12	92
84515		<10	<1	0.23	<10	1.12	1130	1	0.06	14	1920	3	0.42	<2	9	139

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1 Canada
Phone: 604 984 0221 Fax: 604 984 0218

To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 14-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04058273

Sample Description	Method Analyte Units LOR	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
84501		0.01	<10	<10	63	<10	92
84502		<0.01	<10	<10	45	<10	93
84503		<0.01	<10	<10	16	<10	49
84504		<0.01	<10	<10	23	<10	61
84505		<0.01	<10	<10	55	<10	83
84506		<0.01	<10	<10	34	<10	48
84507		<0.01	<10	<10	16	<10	40
84508		<0.01	<10	<10	20	<10	112
84509		<0.01	<10	<10	18	<10	62
84510		<0.01	<10	<10	18	<10	44
84511		<0.01	<10	<10	39	<10	75
84512		<0.01	<10	<10	67	<10	72
84513		<0.01	<10	<10	26	<10	63
84514		<0.01	<10	<10	27	<10	90
84515		<0.01	<10	<10	24	<10	69

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To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 24-SEP-2004
Account: MYA

CERTIFICATE VA04062877

Project: QCM

P.O. No.:

This report is for 42 Rock samples submitted to our lab in Vancouver, BC, Canada on 16-SEP-2004.

The following have access to data associated with this certificate:

RICK J. BAILES	JAN CHRISTOFFERSEN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
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
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **CANADIAN GOLD HUNTER CORP**
ATTN: RICK J. BAILES
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

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:

ALS Chemex

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Finalized Date: 24-SEP-2004
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Project: QCM

CERTIFICATE OF ANALYSIS VA04062877

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
B084516		0.82	0.006	4.0	2.95	28	<10	40	<0.5	<2	1.48	<0.5	27	36	2390	5.55
B084517		0.66	<0.005	0.2	1.52	26	<10	80	<0.5	<2	5.55	<0.5	22	18	220	4.65
B084518		0.96	0.017	6.5	0.99	35	<10	40	<0.5	<2	3.58	<0.5	24	21	3270	5.13
B084519		1.02	0.264	0.5	0.35	29	<10	60	<0.5	<2	4.14	<0.5	20	12	156	5.07
B084521		0.88	<0.005	<0.2	1.49	39	<10	90	<0.5	<2	3.73	<0.5	19	13	85	5.49
B084522		1.16	<0.005	0.2	1.29	40	<10	70	<0.5	<2	2.62	<0.5	21	16	113	5.63
B084523		1.26	<0.005	<0.2	2.22	48	<10	60	<0.5	<2	2.56	<0.5	27	32	97	6.35
B084524		1.04	<0.005	<0.2	1.57	36	<10	60	<0.5	<2	3.99	<0.5	23	29	76	5.36
B084525		1.06	0.010	0.2	1.38	41	<10	50	<0.5	<2	3.49	<0.5	22	17	129	5.73
B084526		1.14	0.021	0.2	2.06	35	<10	50	<0.5	<2	2.48	<0.5	23	16	110	5.54
B084527		1.18	<0.005	<0.2	1.61	28	<10	40	<0.5	<2	3.09	<0.5	20	24	110	5.39
B084528		1.02	0.016	0.2	1.64	30	<10	50	<0.5	<2	3.53	<0.5	20	23	89	5.32
B084529		1.30	<0.005	<0.2	3.85	15	<10	40	<0.5	<2	1.36	<0.5	29	34	93	6.81
B084530		1.64	0.008	<0.2	2.43	14	<10	60	<0.5	<2	2.15	<0.5	20	31	56	5.63
B084531		2.06	<0.005	<0.2	0.94	29	<10	50	<0.5	<2	3.29	<0.5	24	20	80	5.64
B084532		1.58	0.007	<0.2	2.49	25	<10	70	<0.5	<2	2.91	<0.5	23	28	87	5.93
B084533		1.34	<0.005	0.6	3.65	21	<10	70	<0.5	<2	0.44	<0.5	23	48	369	6.30
B084534		1.68	<0.005	0.2	2.39	31	<10	50	<0.5	<2	2.04	<0.5	23	72	165	5.72
B084535		1.14	<0.005	0.2	0.34	58	<10	60	<0.5	<2	1.72	<0.5	22	13	77	5.85
B084536		1.04	0.032	0.3	0.25	70	<10	60	<0.5	<2	3.86	<0.5	28	24	72	5.54
B084537		0.92	<0.005	0.3	0.31	66	<10	70	<0.5	<2	2.20	<0.5	20	20	78	5.80
B084538		1.04	0.039	0.2	0.17	8	<10	10	<0.5	<2	6.42	<0.5	22	47	23	4.00
B084539		1.28	<0.005	<0.2	0.98	5	<10	10	<0.5	<2	8.42	<0.5	22	11	131	5.34
B084540		1.48	0.052	0.2	0.26	6	<10	50	<0.5	<2	5.56	<0.5	18	18	108	4.72
B084541		1.32	0.026	0.2	0.29	5	<10	40	<0.5	<2	5.18	<0.5	20	7	118	5.25
B084542		1.16	0.041	0.4	0.29	32	<10	30	<0.5	<2	9.22	<0.5	18	19	162	4.81
B084543		1.32	0.144	0.3	0.32	19	<10	60	<0.5	<2	8.24	<0.5	24	15	117	5.31
B084544		0.78	0.033	<0.2	0.35	33	<10	80	<0.5	<2	0.81	<0.5	24	10	118	6.10
B084545		0.66	0.011	<0.2	0.34	37	<10	90	<0.5	<2	1.44	<0.5	25	8	153	6.26
B084546		1.54	<0.005	0.3	0.37	41	<10	70	<0.5	<2	4.02	<0.5	23	9	159	5.98
B084547		1.50	0.445	0.4	0.37	27	<10	80	<0.5	<2	4.72	<0.5	23	10	107	5.73
B084548		1.08	0.631	0.4	0.35	25	<10	60	<0.5	<2	4.12	<0.5	20	24	129	5.34
B084549		1.50	0.103	0.2	0.15	7	<10	10	<0.5	<2	8.22	<0.5	25	44	5	4.56
B084550		1.10	0.113	0.2	0.15	5	<10	10	<0.5	<2	7.23	<0.5	25	39	12	4.55
B084551		1.60	0.071	0.2	0.24	2	<10	20	<0.5	<2	5.98	<0.5	21	10	8	4.45
B084552		1.48	<0.005	<0.2	1.99	12	<10	10	<0.5	<2	4.38	<0.5	29	68	77	5.97
B084553		1.44	<0.005	<0.2	0.32	63	<10	40	<0.5	<2	3.14	<0.5	39	70	27	5.81
B084554		0.98	<0.005	<0.2	1.74	19	<10	20	<0.5	<2	4.36	<0.5	30	57	285	6.58
B084555		1.28	0.012	0.2	0.68	7	<10	10	<0.5	<2	2.77	<0.5	30	30	100	4.22
B084556		0.94	<0.005	0.2	0.45	10	<10	30	<0.5	<2	1.71	<0.5	26	33	116	5.34

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Finalized Date: 24-SEP-2004
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CERTIFICATE OF ANALYSIS VA04062877

Sample Description	Method	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	ME-ICP41	ME-ICP41
	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
B084516		10	<1	0.08	<10	3.22	1185	2	0.02	27	580	22	0.10	2	10	82
B084517		<10	<1	0.19	<10	0.98	1095	4	0.02	18	730	10	0.31	<2	7	204
B084518		<10	<1	0.11	<10	2.62	1430	1	0.03	18	680	3	0.11	<2	11	251
B084519		<10	<1	0.21	10	1.32	1100	1	0.03	10	1970	3	0.30	<2	6	202
B084521		<10	<1	0.24	<10	0.87	969	1	0.02	12	1110	2	0.13	<2	9	171
B084522		<10	<1	0.18	10	0.79	932	<1	0.02	16	980	5	0.08	<2	9	129
B084523		10	<1	0.14	10	1.70	1130	1	0.02	22	940	3	0.07	<2	11	143
B084524		<10	1	0.17	10	1.70	1085	1	0.02	18	820	5	0.02	<2	9	264
B084525		<10	<1	0.19	10	1.58	1030	1	0.01	10	1450	5	0.31	<2	7	248
B084526		<10	1	0.19	10	1.56	1005	<1	0.01	12	1260	4	0.15	<2	7	145
B084527		<10	<1	0.12	10	1.76	1095	1	0.02	12	1130	5	0.34	2	8	201
B084528		<10	<1	0.14	<10	1.96	1020	1	0.02	12	1070	6	0.45	<2	8	246
B084529		10	<1	0.10	10	2.91	1140	<1	0.01	20	930	4	0.07	<2	9	87
B084530		<10	1	0.16	10	2.05	1280	<1	0.02	14	850	2	0.24	<2	8	166
B084531		<10	<1	0.12	10	1.29	1325	1	0.02	15	960	3	0.05	<2	8	251
B084532		10	<1	0.13	10	1.44	1170	1	0.03	18	1100	2	0.08	<2	10	107
B084533		10	<1	0.08	<10	3.51	880	1	0.01	33	740	12	0.02	<2	11	40
B084534		10	1	0.09	<10	2.90	1005	1	0.03	39	650	<2	0.02	<2	15	108
B084535		<10	<1	0.18	10	0.98	1210	1	0.02	29	1080	<2	0.04	<2	9	97
B084536		<10	<1	0.14	<10	1.61	1410	1	0.03	45	670	<2	1.64	<2	11	331
B084537		<10	<1	0.18	<10	0.96	1260	1	0.03	33	860	2	0.41	2	10	156
B084538		<10	1	0.09	<10	3.54	1315	1	0.03	60	530	4	2.21	<2	13	447
B084539		<10	1	0.08	10	0.97	1075	1	0.08	15	1140	4	0.08	<2	12	147
B084540		<10	<1	0.17	<10	1.74	851	1	0.02	13	1000	3	0.24	<2	9	317
B084541		<10	<1	0.16	10	1.68	870	<1	0.02	12	1090	2	0.06	<2	10	223
B084542		<10	1	0.18	<10	1.02	982	1	0.02	23	1170	3	0.14	2	9	200
B084543		<10	<1	0.19	<10	0.92	908	1	0.02	27	1430	3	0.42	<2	12	215
B084544		<10	<1	0.19	10	0.26	1465	1	0.01	9	1790	3	0.01	<2	6	46
B084545		<10	<1	0.19	10	0.45	1725	1	0.01	10	1590	3	0.01	<2	7	82
B084546		<10	<1	0.20	10	0.83	1480	1	0.02	9	1880	3	0.03	<2	8	188
B084547		<10	<1	0.24	<10	1.27	1460	1	0.02	10	1590	4	2.05	<2	7	303
B084548		<10	<1	0.19	<10	0.96	1315	1	0.03	11	1740	3	1.18	<2	9	213
B084549		<10	<1	0.08	<10	4.44	1395	<1	0.02	59	160	4	1.62	<2	19	997
B084550		<10	<1	0.07	<10	3.81	1290	<1	0.03	37	640	3	2.11	<2	20	682
B084551		<10	1	0.14	<10	2.83	1040	1	0.03	13	890	5	2.12	<2	13	489
B084552		<10	<1	0.05	10	2.40	1090	1	0.06	34	1080	3	0.01	<2	21	123
B084553		<10	<1	0.17	<10	5.34	1435	<1	0.02	198	470	<2	0.01	<2	23	159
B084554		<10	<1	0.09	10	1.52	1185	1	0.05	35	1140	<2	0.03	<2	19	80
B084555		<10	<1	0.08	10	2.75	704	<1	0.03	30	860	2	0.30	<2	12	201
B084556		<10	1	0.14	10	2.94	886	1	0.02	31	800	10	0.01	<2	11	107

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Finalized Date: 24-SEP-2004
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CERTIFICATE OF ANALYSIS VA04062877

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Tl	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
B084516		<0.01	<10	<10	108	<10	67
B084517		0.01	<10	<10	49	<10	65
B084518		<0.01	<10	<10	48	<10	63
B084519		<0.01	<10	<10	14	<10	72
B084521		<0.01	<10	<10	44	<10	80
B084522		<0.01	<10	<10	51	<10	82
B084523		<0.01	<10	<10	87	<10	99
B084524		<0.01	<10	<10	55	<10	74
B084525		<0.01	<10	<10	41	<10	86
B084526		<0.01	<10	<10	58	<10	81
B084527		<0.01	<10	<10	56	<10	77
B084528		<0.01	<10	<10	53	<10	82
B084529		0.01	<10	<10	142	<10	97
B084530		0.01	<10	<10	80	<10	76
B084531		<0.01	<10	<10	70	<10	83
B084532		0.01	<10	<10	90	<10	101
B084533		<0.01	<10	<10	136	<10	78
B084534		<0.01	<10	<10	126	<10	67
B084535		<0.01	<10	<10	12	<10	78
B084536		<0.01	<10	<10	12	<10	57
B084537		<0.01	<10	<10	13	<10	70
B084538		<0.01	<10	<10	19	<10	49
B084539		<0.01	<10	<10	40	<10	79
B084540		<0.01	<10	<10	12	<10	60
B084541		<0.01	<10	<10	13	<10	68
B084542		<0.01	<10	<10	11	<10	86
B084543		<0.01	<10	<10	13	<10	86
B084544		<0.01	<10	<10	10	<10	78
B084545		<0.01	<10	<10	10	<10	82
B084546		<0.01	<10	<10	13	<10	87
B084547		<0.01	<10	<10	14	<10	59
B084548		<0.01	<10	<10	14	<10	61
B084549		<0.01	<10	<10	20	<10	57
B084550		<0.01	<10	<10	17	<10	48
B084551		<0.01	<10	<10	21	<10	42
B084552		<0.01	<10	<10	128	<10	90
B084553		<0.01	<10	<10	16	<10	86
B084554		<0.01	<10	<10	93	<10	91
B084555		<0.01	<10	<10	34	<10	63
B084556		<0.01	<10	<10	20	<10	102

ALS Chemex
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To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 24-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04062877

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
B084557		0.98	0.044	0.3	0.25	4	<10	30	<0.5	<2	3.62	<0.5	19	22	88	4.26
B084558		0.94	0.038	0.7	0.26	<2	<10	20	<0.5	<2	3.25	<0.5	24	28	175	4.78

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CERTIFICATE OF ANALYSIS VA04062877

Sample Description	Method	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	ME-ICP41	ME-ICP41
	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
B084557		<10	<1	0.13	<10	2.67	956	1	0.03	19	990	17	0.40	2	11	255
B084558		<10	<1	0.13	<10	2.99	958	<1	0.03	37	710	4	0.68	3	14	258

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CERTIFICATE OF ANALYSIS VA04062877

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B084557		<0.01	<10	<10	15	<10	81
B084558		<0.01	<10	<10	15	<10	65

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To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 24-SEP-2004
Account: MYA

CERTIFICATE VA04063256

Project: QCM

P.O. No.:

This report is for 152 Soil samples submitted to our lab in Vancouver, BC, Canada on 14-SEP-2004.

The following have access to data associated with this certificate:

RICK J. BAILES	JAN CHRISTOFFERSEN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **CANADIAN GOLD HUNTER CORP**
ATTN: RICK J. BAILES
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

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:

ALS Chemex

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Finalized Date: 24-SEP-2004
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Project: QCM

CERTIFICATE OF ANALYSIS VA04063256

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
000 000N		0.28	0.021	<0.2	1.43	23	<10	80	<0.5	<2	0.56	<0.5	11	28	35	4.49
000 025N		0.20	0.037	<0.2	1.60	18	<10	120	<0.5	<2	0.73	<0.5	15	28	60	4.60
000 050N		0.24	0.034	<0.2	1.82	11	<10	90	<0.5	<2	0.47	<0.5	14	34	26	4.17
000 075N		0.24	0.192	<0.2	1.84	20	<10	120	<0.5	<2	0.59	<0.5	18	32	27	4.89
000 100N		0.22	0.064	0.2	1.68	17	<10	200	<0.5	<2	0.57	<0.5	16	32	52	4.79
000 125N		0.26	0.028	<0.2	1.70	16	<10	100	<0.5	<2	0.42	<0.5	14	33	36	4.42
000 150N		0.20	0.157	0.2	1.75	26	<10	110	<0.5	<2	0.71	<0.5	17	34	37	4.97
000 175N		0.22	0.051	<0.2	1.22	21	<10	60	<0.5	<2	0.37	<0.5	8	22	34	4.35
000 200N		0.16	0.038	0.5	1.44	13	<10	90	<0.5	<2	0.85	<0.5	15	23	35	4.19
000 225N		0.24	0.152	2.3	0.92	31	<10	110	<0.5	<2	0.46	<0.5	11	20	23	4.71
000 250N		0.22	0.196	0.4	1.57	23	<10	60	<0.5	<2	0.28	<0.5	15	30	67	4.75
000 275N		0.22	0.050	0.2	1.38	12	<10	110	<0.5	<2	0.52	<0.5	16	25	23	4.32
000 300N		0.24	0.030	<0.2	0.85	12	<10	60	<0.5	<2	0.47	<0.5	5	21	12	3.53
000 325N		0.16	0.057	0.2	0.97	15	<10	50	<0.5	<2	0.34	<0.5	8	20	35	3.63
000 350N		0.20	0.038	0.3	1.44	9	<10	100	<0.5	<2	2.15	<0.5	9	18	36	3.42
000 450N		0.20	0.048	0.3	1.54	20	<10	90	<0.5	<2	0.50	<0.5	10	20	26	4.07
000 475N		0.24	0.067	0.6	2.47	19	<10	110	0.5	<2	1.28	<0.5	21	42	54	5.10
000 500N		0.22	0.173	<0.2	1.55	48	<10	50	<0.5	<2	0.37	<0.5	21	29	132	5.61
000 525N		0.24	0.097	0.4	1.40	36	<10	100	<0.5	<2	0.48	<0.5	18	28	106	5.20
000 550N		0.20	0.156	0.4	1.70	34	<10	70	<0.5	<2	0.43	<0.5	14	29	82	5.23
000 575N		0.20	0.115	<0.2	1.00	25	<10	100	<0.5	<2	0.26	<0.5	12	23	44	4.76
000 600N		0.18	0.174	0.3	0.90	22	<10	50	<0.5	<2	0.38	0.7	11	22	19	4.94
000 625N		0.22	0.079	<0.2	1.09	24	<10	50	<0.5	<2	0.22	<0.5	9	24	42	4.28
000 650N		0.20	0.096	0.5	1.10	23	<10	30	<0.5	<2	0.22	0.5	9	23	27	4.69
000 675N		0.24	0.111	0.4	1.25	25	<10	50	<0.5	<2	0.23	<0.5	10	27	40	4.86
000 700N		0.20	0.072	0.4	1.30	29	<10	90	<0.5	<2	0.26	<0.5	13	26	42	5.30
000 725N		0.24	0.276	0.2	1.17	27	<10	40	<0.5	<2	0.17	<0.5	11	22	28	5.07
000 750N		0.20	0.183	<0.2	1.51	26	<10	60	<0.5	<2	0.30	<0.5	14	26	30	5.27
000 775N		0.22	0.159	0.2	0.93	12	<10	90	<0.5	<2	0.25	<0.5	6	18	16	3.86
000 800N		0.22	0.103	0.2	1.44	22	<10	80	<0.5	<2	0.55	<0.5	19	33	88	4.62
000 825N		0.20	0.320	0.3	1.52	37	<10	60	<0.5	<2	0.43	<0.5	22	28	63	6.09
000 850N		0.18	0.074	<0.2	1.23	20	<10	60	<0.5	<2	0.23	<0.5	11	25	32	4.64
000 875N		0.18	0.028	0.6	1.67	17	<10	120	<0.5	<2	1.12	0.6	16	28	59	4.87
000 900N		0.20	0.192	<0.2	0.80	14	<10	30	<0.5	<2	0.19	<0.5	5	19	23	4.01
000 925N		0.32	0.236	0.6	1.53	41	<10	70	<0.5	<2	0.52	<0.5	22	30	141	6.05
000 950N		0.26	0.095	0.3	1.54	31	<10	50	<0.5	<2	0.21	<0.5	13	31	46	5.21
000 975N		0.26	0.200	0.3	1.35	31	<10	50	<0.5	<2	0.26	<0.5	12	29	57	5.05
000 1000N		0.28	0.121	0.4	1.76	35	<10	90	<0.5	<2	0.54	<0.5	21	35	90	5.51
000 1025N		0.24	0.139	0.3	1.44	36	<10	80	<0.5	<2	0.58	<0.5	24	30	115	5.59
000 1050N		0.22	0.126	0.3	0.93	23	<10	60	<0.5	<2	0.28	0.5	9	22	51	4.46

ALS Chemex
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2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 24-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04063256

Sample Description	Method	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	ME-ICP41	ME-ICP41
	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
000 000N		<10	1	0.07	10	0.36	385	1	0.01	15	430	7	<0.01	<2	5	32
000 025N		<10	<1	0.06	10	0.41	400	<1	0.01	18	430	5	0.01	<2	7	47
000 050N		10	1	0.04	10	0.38	453	<1	0.01	18	330	6	<0.01	<2	5	27
000 075N		10	<1	0.06	10	0.43	1175	<1	0.01	17	550	8	0.01	<2	5	35
000 100N		<10	1	0.06	10	0.46	2330	<1	0.01	22	570	10	0.01	<2	7	39
000 125N		10	<1	0.04	10	0.51	444	<1	0.01	20	360	8	0.01	<2	5	26
000 150N		10	<1	0.06	10	0.42	880	1	0.01	22	510	8	0.02	<2	6	48
000 175N		<10	<1	0.15	10	0.31	260	1	0.01	11	420	4	0.01	<2	3	24
000 200N		<10	1	0.06	10	0.37	910	1	0.01	19	510	6	0.03	<2	5	53
000 225N		<10	<1	0.10	10	0.21	983	1	0.01	13	560	9	0.01	2	3	29
000 250N		<10	<1	0.07	10	0.53	370	1	0.01	20	460	5	0.01	<2	5	15
000 275N		<10	<1	0.08	10	0.34	842	<1	0.01	13	540	9	0.01	<2	4	31
000 300N		<10	1	0.07	10	0.21	295	<1	0.01	8	420	5	0.01	<2	2	28
000 325N		<10	1	0.04	10	0.23	321	<1	0.01	9	530	5	0.02	<2	3	19
000 350N		<10	<1	0.03	10	0.32	284	<1	0.01	10	610	7	0.07	<2	4	114
000 450N		<10	<1	0.18	10	0.32	193	<1	0.01	9	420	5	0.02	<2	4	39
000 475N		10	<1	0.08	10	0.98	1165	1	0.02	26	630	7	0.02	2	12	83
000 500N		<10	<1	0.04	10	0.48	352	1	0.01	25	660	7	0.01	<2	7	16
000 525N		<10	<1	0.04	10	0.47	1425	<1	0.01	24	800	5	0.02	<2	8	24
000 550N		10	<1	0.05	10	0.48	376	<1	<0.01	20	630	2	<0.01	<2	6	29
000 575N		<10	1	0.04	10	0.22	627	1	<0.01	13	720	3	<0.01	<2	4	16
000 600N		<10	<1	0.12	<10	0.18	649	1	<0.01	9	820	3	0.01	<2	2	28
000 625N		<10	<1	0.04	10	0.29	264	<1	<0.01	14	480	<2	<0.01	<2	4	14
000 650N		<10	<1	0.04	10	0.25	247	1	<0.01	11	740	3	<0.01	<2	3	13
000 675N		<10	<1	0.04	10	0.37	336	1	<0.01	14	550	2	<0.01	2	4	15
000 700N		<10	<1	0.03	10	0.34	635	1	<0.01	13	670	2	<0.01	<2	5	19
000 725N		<10	<1	0.03	10	0.24	258	1	<0.01	12	530	3	<0.01	<2	3	14
000 750N		10	1	0.06	10	0.41	389	1	<0.01	13	840	4	0.01	2	4	19
000 775N		<10	<1	0.03	10	0.14	228	<1	<0.01	7	400	4	<0.01	<2	3	22
000 800N		<10	<1	0.08	10	0.67	736	1	<0.01	25	870	2	<0.01	2	9	36
000 825N		<10	<1	0.05	10	0.44	841	1	<0.01	18	1120	4	0.02	<2	5	34
000 850N		<10	<1	0.05	10	0.29	272	1	<0.01	13	520	3	<0.01	<2	4	24
000 875N		<10	<1	0.05	10	0.41	824	1	<0.01	18	610	5	0.02	<2	7	115
000 900N		<10	<1	0.04	10	0.14	150	<1	<0.01	8	540	2	<0.01	2	3	15
000 925N		<10	<1	0.06	10	0.67	1005	1	<0.01	27	940	3	<0.01	<2	15	36
000 950N		10	<1	0.04	10	0.36	324	1	<0.01	15	720	3	<0.01	<2	4	15
000 975N		<10	<1	0.06	10	0.39	312	1	<0.01	16	560	2	<0.01	<2	4	19
000 1000N		<10	<1	0.07	10	0.67	769	1	<0.01	25	750	3	0.01	2	11	38
000 1025N		<10	1	0.09	10	0.63	1025	1	<0.01	26	1060	3	0.01	2	10	40
000 1050N		10	<1	0.07	10	0.23	315	1	<0.01	11	700	3	<0.01	<2	3	17

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Finalized Date: 24-SEP-2004
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CERTIFICATE OF ANALYSIS VA04063256

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Tl	Ti	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
000 000N		0.05	<10	<10	78	<10	42
000 025N		0.06	<10	<10	77	<10	38
000 050N		0.09	<10	<10	93	<10	67
000 075N		0.09	<10	<10	92	<10	60
000 100N		0.07	<10	<10	81	<10	69
000 125N		0.06	<10	<10	78	<10	50
000 150N		0.05	<10	<10	80	<10	55
000 175N		0.05	<10	<10	75	<10	40
000 200N		0.03	<10	<10	65	<10	48
000 225N		0.05	<10	<10	73	<10	38
000 250N		0.06	<10	<10	68	<10	47
000 275N		0.06	<10	<10	81	<10	50
000 300N		0.07	<10	<10	74	<10	34
000 325N		0.06	<10	<10	69	<10	38
000 350N		0.02	<10	<10	56	<10	55
000 450N		0.04	<10	<10	72	<10	46
000 475N		0.16	<10	<10	96	<10	64
000 500N		0.07	<10	<10	63	<10	60
000 525N		0.07	<10	<10	65	<10	69
000 550N		0.07	<10	<10	77	<10	58
000 575N		0.06	<10	<10	72	<10	55
000 600N		0.05	<10	<10	74	<10	69
000 625N		0.06	<10	<10	64	<10	42
000 650N		0.05	<10	<10	75	<10	66
000 675N		0.07	<10	<10	75	<10	67
000 700N		0.05	<10	<10	79	<10	62
000 725N		0.04	<10	<10	70	<10	79
000 750N		0.04	<10	<10	78	<10	90
000 775N		0.04	<10	<10	77	<10	43
000 800N		0.08	<10	<10	65	<10	62
000 825N		0.05	<10	<10	69	<10	71
000 850N		0.05	<10	<10	75	<10	59
000 875N		0.04	<10	<10	75	<10	47
000 900N		0.04	<10	<10	82	<10	39
000 925N		0.07	<10	<10	65	<10	68
000 950N		0.07	<10	<10	80	<10	61
000 975N		0.07	<10	<10	74	<10	54
000 1000N		0.07	<10	<10	73	<10	70
000 1025N		0.07	<10	<10	66	<10	72
000 1050N		0.05	<10	<10	68	<10	51

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CERTIFICATE OF ANALYSIS VA04063256

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
000 1075N		0.18	0.106	0.5	1.17	40	<10	50	<0.5	<2	0.29	<0.5	10	25	52	4.76
000 1100N		0.30	0.113	0.4	1.39	29	<10	60	<0.5	<2	6.98	<0.5	25	30	108	4.71
000 1125N		0.20	0.042	0.4	1.38	9	<10	90	<0.5	<2	0.30	0.6	10	24	27	3.75
000 1150N		0.22	0.186	0.3	1.34	21	<10	50	<0.5	<2	0.17	<0.5	7	29	18	4.86
000 1175N		0.26	0.262	0.3	1.12	33	<10	50	<0.5	<2	0.22	<0.5	9	22	58	4.93
000 1200N		0.26	1.575	1.5	0.51	106	<10	70	<0.5	<2	0.08	<0.5	15	9	88	7.87
000 1225N		0.32	0.125	2.4	1.31	172	<10	70	<0.5	<2	0.17	<0.5	22	19	154	6.36
000 1250N		0.24	0.116	0.3	0.84	25	<10	50	<0.5	<2	0.27	<0.5	7	21	30	4.20
000 1275N		0.28	0.262	0.6	1.17	43	<10	100	<0.5	<2	0.30	<0.5	12	24	60	5.18
000 1300N		0.28	0.822	1.2	0.91	140	<10	60	<0.5	<2	0.08	<0.5	24	11	141	10.25
000 1325N		0.22	0.226	1.1	1.13	46	<10	90	<0.5	<2	0.15	<0.5	10	16	32	5.29
000 1350N		0.28	0.114	0.3	1.72	38	<10	90	<0.5	<2	0.30	<0.5	12	33	61	4.84
000 1375N		0.22	0.289	0.4	1.69	38	<10	80	<0.5	<2	0.30	<0.5	15	28	42	5.50
000 1400N		0.24	0.013	0.2	1.61	5	<10	70	<0.5	<2	0.47	<0.5	7	34	16	3.38
200N 900E		0.22	0.021	<0.2	2.35	29	<10	130	<0.5	<2	0.62	<0.5	19	40	173	4.67
200N 925E		0.22	0.017	<0.2	2.05	8	<10	180	<0.5	<2	0.49	0.8	15	30	67	4.50
200N 975E		0.24	0.033	0.8	1.36	11	<10	130	<0.5	<2	0.38	1.1	10	31	46	3.85
200N 1000E		0.20	0.025	0.3	1.28	4	<10	110	<0.5	<2	0.37	0.5	7	27	26	2.79
200N 1025E		0.26	0.012	0.7	0.88	14	<10	60	<0.5	<2	0.35	1.0	8	27	39	3.38
200N 1050E		0.22	0.072	0.4	0.98	17	<10	70	<0.5	<2	0.19	1.1	8	22	24	4.06
200N 1075E		0.28	0.019	0.6	1.16	21	<10	80	<0.5	<2	0.36	1.9	10	28	36	4.42
200N 1100E		0.24	0.110	0.4	1.38	20	<10	100	<0.5	<2	1.27	0.7	16	33	106	4.26
400N 725E		0.38	0.016	0.3	1.24	7	<10	60	<0.5	<2	0.30	<0.5	7	40	27	3.71
400N 750E		0.34	0.010	<0.2	1.29	9	<10	90	<0.5	<2	0.32	<0.5	6	31	27	3.33
400N 775E		0.32	0.015	0.3	1.37	9	<10	80	<0.5	<2	0.47	0.6	7	33	24	3.98
400N 800E		0.40	<0.005	0.2	0.59	19	<10	60	<0.5	<2	0.18	<0.5	5	13	39	2.33
400N 825E		0.36	0.012	0.2	1.19	9	<10	80	<0.5	<2	0.22	0.5	8	22	37	3.26
400N 850E		0.38	0.038	<0.2	1.69	33	<10	70	<0.5	<2	0.21	<0.5	17	30	106	5.79
400N 875E		0.30	0.066	0.2	2.39	19	<10	140	<0.5	<2	0.48	<0.5	18	51	81	5.02
400N 975E		0.32	0.120	0.4	0.96	35	<10	80	<0.5	<2	0.36	2.0	15	21	112	4.27
400N 1000E		0.24	0.150	0.2	1.24	11	<10	60	<0.5	<2	0.26	1.2	8	27	23	3.91
500N 025E		0.28	0.092	0.2	1.16	31	<10	70	<0.5	<2	0.29	<0.5	10	20	70	4.65
500N 075E		0.34	0.119	<0.2	1.89	34	<10	60	<0.5	<2	0.22	<0.5	15	28	99	5.38
500N 100E		0.36	0.057	<0.2	2.08	27	<10	60	<0.5	<2	0.22	<0.5	15	33	78	5.52
500N 750E		0.28	0.041	0.5	1.42	17	<10	70	<0.5	<2	1.16	0.5	11	39	71	3.91
500N 800E		0.30	0.051	0.2	1.42	11	<10	70	<0.5	<2	0.29	<0.5	7	35	28	3.94
500N 825E		0.30	0.043	0.2	1.46	14	<10	90	<0.5	<2	0.27	<0.5	7	31	26	3.75
500N 850E		0.32	0.024	0.6	1.35	16	<10	100	<0.5	<2	1.28	0.5	13	46	74	3.97
500N 875E		0.34	0.102	0.5	1.42	29	<10	60	<0.5	<2	0.20	0.6	11	38	45	5.61
500N 925E		0.36	0.042	1.5	2.05	3	<10	100	<0.5	<2	1.68	<0.5	10	45	48	3.64

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 24-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04063256

Sample Description	Method	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	ME-ICP41	ME-ICP41
	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
000 1075N		<10	<1	0.05	10	0.33	285	<1	<0.01	13	750	<2	0.01	<2	3	21
000 1100N		<10	<1	0.09	10	0.89	973	1	0.01	27	1000	3	0.01	<2	11	215
000 1125N		10	<1	0.03	10	0.20	668	<1	<0.01	10	320	5	<0.01	<2	5	35
000 1150N		10	<1	0.07	10	0.20	181	1	<0.01	10	450	2	<0.01	<2	3	15
000 1175N		10	<1	0.04	10	0.31	212	1	<0.01	11	850	<2	<0.01	2	4	14
000 1200N		<10	<1	0.05	10	0.05	564	1	<0.01	11	1420	4	0.03	44	4	10
000 1225N		<10	<1	0.03	10	0.29	674	1	<0.01	18	1150	<2	0.10	30	11	14
000 1250N		<10	1	0.05	10	0.17	162	1	<0.01	10	960	2	0.01	<2	3	18
000 1275N		10	<1	0.06	10	0.29	413	1	<0.01	15	1040	3	<0.01	<2	4	20
000 1300N		<10	<1	0.03	10	0.08	610	1	<0.01	16	1240	4	0.06	4	11	8
000 1325N		<10	<1	0.04	10	0.16	268	<1	<0.01	10	720	2	<0.01	<2	4	13
000 1350N		<10	<1	0.04	10	0.52	338	1	<0.01	17	710	2	<0.01	<2	5	17
000 1375N		10	<1	0.04	10	0.31	357	1	<0.01	14	710	6	<0.01	<2	5	27
000 1400N		10	<1	0.03	10	0.51	220	1	<0.01	15	490	4	<0.01	<2	3	24
200N 900E		10	<1	0.04	10	0.88	1070	1	<0.01	23	540	6	0.01	<2	7	41
200N 925E		10	1	0.04	<10	0.74	681	1	<0.01	15	540	5	<0.01	<2	5	42
200N 975E		<10	<1	0.05	10	0.38	506	3	<0.01	20	390	4	<0.01	<2	4	27
200N 1000E		10	<1	0.12	10	0.27	300	1	<0.01	15	430	4	<0.01	<2	3	25
200N 1025E		<10	<1	0.05	10	0.25	271	4	<0.01	30	740	6	<0.01	2	2	21
200N 1050E		<10	<1	0.05	10	0.21	202	4	<0.01	22	420	8	<0.01	2	2	17
200N 1075E		10	<1	0.04	10	0.26	260	5	<0.01	21	380	8	<0.01	2	3	23
200N 1100E		<10	<1	0.06	10	0.77	784	2	<0.01	33	1020	4	0.02	3	6	59
400N 725E		10	<1	0.04	<10	0.37	223	1	<0.01	19	1000	3	<0.01	2	3	18
400N 750E		<10	<1	0.05	10	0.36	196	1	<0.01	16	870	2	<0.01	2	3	16
400N 775E		10	<1	0.06	10	0.41	190	1	<0.01	16	1020	3	<0.01	<2	3	29
400N 800E		<10	<1	0.06	10	0.14	134	2	<0.01	15	630	3	<0.01	<2	2	13
400N 825E		<10	<1	0.04	10	0.35	279	1	<0.01	15	620	2	<0.01	<2	3	15
400N 850E		10	<1	0.06	<10	0.57	331	2	<0.01	30	900	5	<0.01	3	6	15
400N 875E		10	<1	0.06	10	0.92	710	1	<0.01	29	400	3	<0.01	<2	8	32
400N 975E		<10	<1	0.04	10	0.20	358	9	<0.01	52	480	12	<0.01	3	5	30
400N 1000E		10	<1	0.02	10	0.29	249	2	<0.01	15	400	9	<0.01	<2	3	22
500N 025E		<10	<1	0.05	10	0.28	369	1	<0.01	16	540	4	<0.01	3	4	16
500N 075E		10	1	0.03	10	0.52	242	1	<0.01	20	350	4	<0.01	2	6	12
500N 100E		10	1	0.03	10	0.59	313	1	<0.01	21	630	3	<0.01	<2	5	12
500N 750E		<10	<1	0.04	10	0.63	389	1	<0.01	29	620	3	0.03	<2	6	66
500N 800E		10	1	0.03	10	0.44	191	1	<0.01	17	340	2	<0.01	3	4	17
500N 825E		10	1	0.05	10	0.48	188	1	<0.01	16	470	6	<0.01	2	4	16
500N 850E		<10	<1	0.06	10	0.67	429	1	<0.01	32	590	6	0.03	2	9	66
500N 875E		<10	<1	0.03	<10	0.42	226	1	<0.01	23	610	7	<0.01	2	5	14
500N 925E		<10	<1	0.04	<10	1.02	408	<1	<0.01	21	610	4	0.07	<2	5	124

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 24-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04063256

Sample Description	Method Analyte Units LOR	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
000 1075N		0.06	<10	<10	68	<10	56
000 1100N		0.10	<10	<10	81	<10	75
000 1125N		0.04	<10	<10	88	<10	47
000 1150N		0.07	<10	<10	104	<10	46
000 1175N		0.07	<10	<10	82	<10	46
000 1200N		0.02	<10	<10	33	<10	67
000 1225N		0.03	<10	<10	53	<10	87
000 1250N		0.06	<10	<10	69	<10	40
000 1275N		0.06	<10	<10	74	<10	50
000 1300N		0.01	<10	<10	38	<10	75
000 1325N		0.03	<10	<10	75	<10	44
000 1350N		0.08	<10	<10	92	<10	57
000 1375N		0.07	<10	<10	99	<10	86
000 1400N		0.14	<10	<10	114	<10	48
200N 900E		0.06	<10	<10	104	<10	54
200N 925E		0.08	<10	<10	134	<10	73
200N 975E		0.06	<10	<10	79	<10	77
200N 1000E		0.07	<10	<10	74	<10	51
200N 1025E		0.05	<10	<10	59	<10	90
200N 1050E		0.03	<10	<10	68	<10	68
200N 1075E		0.05	<10	<10	90	<10	74
200N 1100E		0.06	<10	<10	61	<10	65
400N 725E		0.09	<10	<10	87	<10	65
400N 750E		0.09	<10	<10	75	<10	48
400N 775E		0.09	<10	<10	89	<10	61
400N 800E		0.02	<10	<10	33	<10	58
400N 825E		0.04	<10	<10	63	<10	53
400N 850E		0.06	<10	<10	85	<10	73
400N 875E		0.07	<10	<10	100	<10	47
400N 975E		0.02	<10	<10	57	<10	140
400N 1000E		0.04	<10	<10	83	<10	109
500N 025E		0.05	<10	<10	72	<10	44
500N 075E		0.06	<10	<10	78	<10	49
500N 100E		0.09	<10	<10	81	<10	55
500N 750E		0.05	<10	<10	60	<10	48
500N 800E		0.11	<10	<10	106	<10	52
500N 825E		0.07	<10	<10	86	<10	50
500N 850E		0.04	<10	<10	53	<10	60
500N 875E		0.06	<10	<10	106	<10	68
500N 925E		0.05	<10	<10	72	<10	49

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To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 24-SEP-2004
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Project: QCM

CERTIFICATE OF ANALYSIS VA04063256

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
500N 950E		0.48	0.017	0.3	2.04	16	<10	110	<0.5	<2	0.46	<0.5	16	40	85	4.20
500N 975E		0.36	0.014	<0.2	1.33	11	<10	70	<0.5	<2	0.22	<0.5	7	28	40	3.42
500N 1000E		0.42	0.035	0.3	1.16	15	<10	60	<0.5	<2	0.23	0.5	10	30	28	4.26
500N 025W		0.24	0.091	0.2	1.13	31	<10	80	<0.5	<2	0.33	<0.5	11	24	39	4.94
500N 050W		0.28	0.032	0.3	1.73	12	<10	100	<0.5	<2	0.50	<0.5	15	38	23	4.65
500N 075W		0.42	0.040	0.2	1.49	17	<10	70	<0.5	<2	0.27	<0.5	14	31	37	5.06
500N 100W		0.36	0.043	0.2	0.82	19	<10	60	<0.5	<2	0.36	<0.5	8	23	20	2.96
500N 125W		0.30	0.230	0.3	1.28	21	<10	50	<0.5	<2	0.31	<0.5	12	30	36	4.38
500N 150W		0.38	0.025	0.3	1.69	21	<10	80	<0.5	<2	0.39	<0.5	12	30	48	4.31
500N 175W		0.36	0.089	0.5	1.85	37	<10	70	<0.5	<2	0.48	<0.5	19	42	73	4.98
500N 200W		0.38	0.039	0.2	1.56	21	<10	70	<0.5	<2	0.36	<0.5	12	32	58	4.41
500N 225W		0.34	0.072	0.3	1.39	23	<10	70	<0.5	<2	0.51	<0.5	14	31	22	4.33
500N 250W		0.42	0.019	<0.2	1.63	16	<10	70	<0.5	<2	0.36	<0.5	13	36	52	3.89
500N 275W		0.32	0.030	<0.2	1.57	17	<10	60	<0.5	<2	0.38	<0.5	9	32	37	4.01
500N 300W		0.38	0.105	<0.2	1.73	18	<10	70	<0.5	<2	0.53	<0.5	18	36	58	4.40
600N 700E		0.26	0.015	0.4	1.96	14	<10	120	<0.5	<2	0.74	0.7	14	34	44	4.20
600N 725E		0.34	0.047	0.6	1.65	13	<10	80	<0.5	<2	0.63	0.6	12	51	37	3.84
600N 750E		0.24	0.041	0.3	1.92	13	<10	120	<0.5	<2	0.89	1.0	15	36	43	4.39
600N 775E		0.26	0.009	0.7	2.05	6	<10	120	<0.5	<2	0.73	0.7	13	38	32	4.13
600N 800E		0.36	0.014	0.2	2.40	20	<10	160	<0.5	<2	0.40	<0.5	23	46	42	4.88
600N 825E		0.24	0.070	0.2	2.11	10	<10	140	<0.5	<2	0.51	<0.5	17	57	22	4.62
600N 850E		0.44	0.016	0.2	2.40	15	<10	160	<0.5	<2	0.42	<0.5	16	47	65	4.67
600N 900E		0.28	0.011	0.2	2.15	22	<10	150	<0.5	<2	0.63	<0.5	19	46	79	5.01
600N 925E		0.34	0.029	<0.2	1.44	14	<10	60	<0.5	<2	0.38	<0.5	10	49	39	3.90
600N 1000E		0.28	0.079	0.2	1.49	20	<10	80	<0.5	<2	0.65	<0.5	14	39	58	5.40
800N 025E		0.24	0.099	0.3	1.08	20	<10	70	<0.5	<2	0.33	<0.5	11	24	45	4.35
800N 050E		0.22	0.221	0.4	1.61	29	<10	90	<0.5	<2	0.34	<0.5	20	30	55	5.83
800N 075E		0.22	0.090	0.6	1.42	22	<10	60	<0.5	<2	0.22	<0.5	16	28	42	5.55
800N 100E		0.22	0.448	0.2	1.74	17	<10	90	<0.5	<2	0.31	<0.5	15	30	40	4.82
800N 125E		0.24	0.018	0.2	1.79	9	<10	100	<0.5	<2	0.49	<0.5	11	27	31	3.78
800N 150E		0.22	0.046	<0.2	1.67	27	<10	60	<0.5	<2	0.36	<0.5	13	29	62	5.05
800N 175E		0.22	0.030	<0.2	1.17	9	<10	90	<0.5	<2	0.66	<0.5	7	16	30	2.68
800N 200E		0.28	0.040	0.4	1.07	32	<10	50	<0.5	<2	0.19	<0.5	5	20	22	4.23
800N 025W		0.22	0.075	<0.2	1.11	22	<10	70	<0.5	<2	0.22	<0.5	9	23	57	4.24
800N 050W		0.20	0.240	0.4	1.28	30	<10	50	<0.5	<2	0.17	<0.5	11	26	47	5.30
800N 075W		0.28	0.070	<0.2	1.04	14	<10	50	<0.5	<2	0.23	<0.5	7	23	23	3.84
800N 100W		0.26	0.040	0.5	1.67	20	<10	90	<0.5	<2	0.29	<0.5	14	31	44	4.75
800N 125W		0.20	0.019	0.4	0.74	10	<10	80	<0.5	<2	0.38	0.5	7	19	18	3.75
800N 150W		0.22	0.062	<0.2	1.24	13	<10	60	<0.5	<2	0.24	<0.5	11	22	24	4.56
800N 175W		0.30	0.132	0.3	1.54	17	<10	80	<0.5	<2	0.37	<0.5	15	28	63	4.45

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

To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 24-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04063256

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
500N 950E		<10	<1	0.06	10	0.97	479	1	<0.01	25	640	3	<0.01	<2	6	31
500N 975E		10	<1	0.04	10	0.38	189	1	<0.01	14	430	2	<0.01	<2	4	14
500N 1000E		10	1	0.04	10	0.35	268	2	<0.01	17	540	4	<0.01	2	3	18
500N 025W		10	<1	0.04	<10	0.20	359	1	<0.01	13	550	2	0.01	<2	3	25
500N 050W		<10	<1	0.03	10	0.53	902	<1	<0.01	20	520	6	0.01	<2	5	36
500N 075W		10	<1	0.04	10	0.38	484	<1	<0.01	19	840	7	0.01	<2	4	20
500N 100W		<10	<1	0.05	10	0.21	350	1	<0.01	11	540	5	<0.01	<2	2	26
500N 125W		10	<1	0.06	10	0.45	430	1	<0.01	17	950	3	<0.01	<2	4	20
500N 150W		10	<1	0.07	10	0.56	333	1	<0.01	18	680	3	<0.01	<2	5	30
500N 175W		<10	1	0.05	10	0.52	410	1	<0.01	30	450	3	<0.01	<2	6	29
500N 200W		10	<1	0.05	10	0.51	291	1	<0.01	20	450	3	<0.01	2	5	20
500N 225W		<10	1	0.06	10	0.28	682	1	<0.01	18	1450	4	0.01	<2	3	25
500N 250W		<10	<1	0.06	10	0.68	617	1	<0.01	28	800	2	<0.01	2	4	20
500N 275W		10	<1	0.05	10	0.54	254	1	<0.01	17	550	2	<0.01	2	4	23
500N 300W		<10	<1	0.05	10	0.77	718	1	<0.01	23	540	5	0.01	<2	6	32
600N 700E		<10	1	0.03	10	0.65	551	1	<0.01	22	200	6	0.02	<2	7	52
600N 725E		<10	<1	0.04	10	0.77	512	1	<0.01	26	320	3	0.02	2	6	37
600N 750E		10	<1	0.04	10	0.70	951	1	<0.01	23	460	8	0.03	<2	8	62
600N 775E		10	<1	0.04	10	0.71	489	1	<0.01	22	250	7	0.01	<2	6	44
600N 800E		10	<1	0.04	10	0.71	505	1	<0.01	26	440	6	0.01	<2	6	27
600N 825E		10	<1	0.04	10	0.60	475	1	<0.01	24	250	7	0.01	<2	6	33
600N 850E		10	<1	0.04	10	0.84	340	1	<0.01	27	250	2	0.02	<2	7	27
600N 900E		10	<1	0.05	10	0.73	603	1	<0.01	28	500	4	0.03	<2	7	41
600N 925E		10	<1	0.04	10	0.57	246	1	<0.01	21	550	3	0.02	<2	4	20
600N 1000E		10	1	0.06	<10	0.55	475	2	<0.01	23	1080	3	0.03	<2	5	40
800N 025E		<10	<1	0.05	10	0.34	346	1	<0.01	13	610	2	0.01	<2	4	26
800N 050E		10	<1	0.04	10	0.45	687	1	<0.01	16	660	3	0.02	2	8	29
800N 075E		<10	<1	0.04	10	0.42	442	<1	<0.01	13	500	5	0.03	<2	6	23
800N 100E		10	<1	0.03	10	0.51	538	1	<0.01	14	370	3	0.01	2	6	23
800N 125E		10	<1	0.03	10	0.54	270	1	<0.01	15	220	<2	0.02	<2	5	45
800N 150E		10	<1	0.03	10	0.42	323	2	<0.01	20	540	4	0.02	<2	4	29
800N 175E		10	<1	0.02	10	0.26	177	1	<0.01	8	360	2	0.04	2	3	60
800N 200E		10	<1	0.03	10	0.18	184	1	<0.01	10	380	5	0.02	4	3	14
800N 025W		<10	<1	0.05	10	0.31	186	1	<0.01	13	460	4	0.02	<2	4	19
800N 050W		<10	1	0.04	10	0.31	252	1	<0.01	15	750	2	0.03	<2	4	13
800N 075W		10	<1	0.04	10	0.25	225	1	<0.01	10	670	3	0.03	<2	3	14
800N 100W		10	<1	0.04	10	0.44	774	1	<0.01	18	570	2	0.03	<2	5	21
800N 125W		<10	<1	0.10	10	0.20	451	1	<0.01	10	1000	4	0.03	<2	3	21
800N 150W		10	<1	0.05	10	0.29	312	1	<0.01	12	740	4	0.01	<2	4	15
800N 175W		<10	<1	0.08	10	0.57	572	1	<0.01	19	940	3	0.01	<2	5	21

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 24-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04063256

Sample Description	Method Analyte Units LOR	ME-ICP41 Tl % 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
500N 950E		0.05	<10	<10	82	<10	64
500N 975E		0.06	<10	<10	80	<10	47
500N 1000E		0.06	<10	<10	86	<10	74
500N 025W		0.06	<10	<10	74	<10	52
500N 050W		0.09	<10	<10	81	<10	86
500N 075W		0.07	<10	<10	73	<10	120
500N 100W		0.06	<10	<10	56	<10	70
500N 125W		0.06	<10	<10	71	<10	78
500N 150W		0.05	<10	<10	76	<10	43
500N 175W		0.08	<10	<10	81	<10	41
500N 200W		0.07	<10	<10	76	<10	44
500N 225W		0.05	<10	<10	73	<10	58
500N 250W		0.10	<10	<10	71	<10	62
500N 275W		0.09	<10	<10	82	<10	44
500N 300W		0.10	<10	<10	81	<10	53
600N 700E		0.05	<10	<10	82	<10	58
600N 725E		0.07	<10	<10	74	<10	56
600N 750E		0.04	<10	<10	73	<10	62
600N 775E		0.05	<10	<10	81	<10	77
600N 800E		0.06	<10	<10	110	<10	90
600N 825E		0.08	<10	<10	92	<10	76
600N 850E		0.05	<10	<10	97	<10	64
600N 900E		0.06	<10	<10	93	<10	67
600N 925E		0.09	<10	<10	85	<10	51
600N 1000E		0.08	<10	<10	92	<10	76
800N 025E		0.05	<10	<10	64	<10	62
800N 050E		0.05	<10	<10	76	<10	60
800N 075E		0.04	<10	<10	69	<10	55
800N 100E		0.06	<10	<10	82	<10	54
800N 125E		0.05	<10	<10	87	<10	39
800N 150E		0.08	<10	<10	89	<10	60
800N 175E		0.04	<10	<10	78	<10	33
800N 200E		0.05	<10	<10	80	<10	49
800N 025W		0.05	<10	<10	74	<10	44
800N 050W		0.06	<10	<10	78	<10	52
800N 075W		0.07	<10	<10	85	<10	52
800N 100W		0.09	<10	<10	88	<10	82
800N 125W		0.05	<10	<10	65	<10	70
800N 150W		0.05	<10	<10	80	<10	65
800N 175W		0.06	<10	<10	69	<10	63

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Finalized Date: 24-SEP-2004
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Project: QCM

CERTIFICATE OF ANALYSIS VA04063256

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
800N 200W		0.30	0.119	0.3	1.18	36	<10	70	<0.5	<2	0.33	<0.5	12	20	26	4.18
800N 225W		0.30	0.007	0.5	0.89	35	<10	120	<0.5	<2	1.22	<0.5	23	11	106	6.77
800N 250W		0.28	0.005	1.1	1.56	73	10	180	0.5	<2	2.37	<0.5	34	13	264	6.05
800N 325W		0.30	0.109	0.4	1.73	28	<10	130	<0.5	<2	1.20	0.6	36	19	157	5.49
800N 350W		0.32	0.036	0.3	1.46	25	<10	120	<0.5	<2	0.65	<0.5	18	26	52	4.48
800N 375W		0.32	0.063	0.4	1.63	44	<10	160	<0.5	<2	0.73	0.5	21	21	78	5.42
800N 400W		0.24	0.008	0.5	1.52	88	<10	180	<0.5	<2	0.96	<0.5	38	16	109	6.69
800N 425W		0.16	0.005	0.2	1.02	20	<10	120	<0.5	<2	0.63	<0.5	18	17	38	4.11
800N 450W		0.22	0.136	<0.2	1.21	14	<10	80	<0.5	<2	0.55	<0.5	10	35	13	3.91
800N 475W		0.18	0.010	0.2	1.66	14	<10	90	<0.5	<2	0.92	<0.5	14	31	30	3.96
800N 500W		0.24	0.016	0.3	1.46	19	<10	90	<0.5	<2	0.65	<0.5	15	27	38	4.07
900N 025E		0.14	0.021	0.4	1.85	19	<10	140	<0.5	<2	0.89	1.1	20	30	49	4.91
900N 050E		0.20	0.151	<0.2	1.20	27	<10	40	<0.5	<2	0.26	<0.5	9	21	26	4.23
900N 075E		0.30	0.093	0.3	1.16	34	<10	50	<0.5	<2	0.19	<0.5	9	20	34	5.56
900N 200E		0.20	0.102	0.7	2.10	35	<10	130	0.5	<2	0.54	0.8	21	33	57	5.43
900N 025W		0.24	0.116	<0.2	1.72	39	<10	70	<0.5	<2	0.24	0.5	14	30	63	6.42
900N 050W		0.18	0.063	<0.2	1.28	34	<10	40	<0.5	<2	0.23	0.6	11	28	46	5.47
900N 075W		0.30	0.810	0.5	1.18	60	<10	70	<0.5	<2	0.61	<0.5	26	26	150	7.14
900N 100W		0.20	0.120	0.3	0.80	21	<10	30	<0.5	<2	0.15	<0.5	7	18	29	4.22
900N 125W		0.22	0.170	0.4	1.12	28	<10	100	<0.5	<2	0.25	0.6	16	23	64	6.47
900N 150W		0.22	0.108	0.3	1.22	25	<10	110	<0.5	<2	0.31	<0.5	14	25	33	5.27
900N 175W		0.20	0.048	<0.2	1.07	18	<10	70	<0.5	<2	0.39	<0.5	10	24	87	4.25
900N 200W		0.16	0.011	0.3	1.04	28	<10	110	<0.5	<2	0.34	<0.5	13	13	132	4.57
900N 225W		0.16	0.018	0.4	2.03	49	<10	180	<0.5	<2	0.55	1.1	32	28	112	8.01
900N 250W		0.18	0.019	0.3	1.43	19	<10	90	<0.5	<2	0.46	<0.5	13	28	38	3.85
900N 275W		0.22	0.080	0.2	1.34	35	<10	90	<0.5	<2	0.47	<0.5	20	20	79	4.64
900N 325W		0.24	0.015	<0.2	1.44	7	<10	100	<0.5	<2	0.43	<0.5	12	36	17	3.53
900N 350W		0.26	0.037	0.4	1.58	51	<10	140	0.5	<2	0.64	<0.5	28	29	119	6.69
900N 375W		0.20	0.012	0.3	2.40	66	<10	150	0.6	<2	0.54	0.5	39	24	198	8.83
900N 450W		0.16	0.007	<0.2	1.56	22	<10	90	<0.5	<2	0.50	<0.5	16	29	34	4.47
900N 475W		0.22	0.008	<0.2	1.64	14	<10	60	<0.5	<2	0.42	<0.5	13	48	31	3.87
900N 500W		0.26	0.008	0.4	1.60	21	<10	120	<0.5	<2	0.44	0.5	18	27	107	4.23

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VANCOUVER BC V6C 3E8

Finalized Date: 24-SEP-2004
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CERTIFICATE OF ANALYSIS VA04063256

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
800N 200W		<10	<1	0.09	10	0.33	382	1	<0.01	11	350	4	0.02	<2	3	22
800N 225W		<10	<1	0.14	<10	0.21	1570	1	<0.01	18	1020	6	0.06	<2	8	83
800N 250W		<10	<1	0.12	10	0.70	2730	1	<0.01	13	2120	9	0.12	<2	8	157
800N 325W		<10	<1	0.11	10	0.54	3430	<1	<0.01	18	2250	9	0.07	<2	10	78
800N 350W		<10	<1	0.08	10	0.48	1320	1	<0.01	18	630	4	0.03	2	5	52
800N 375W		<10	<1	0.09	10	0.59	1655	1	<0.01	16	1040	7	0.03	<2	7	56
800N 400W		<10	<1	0.09	<10	0.49	4950	1	<0.01	18	1020	9	0.06	<2	7	85
800N 425W		<10	<1	0.07	10	0.21	1625	1	<0.01	10	560	6	0.01	<2	4	51
800N 450W		10	<1	0.08	10	0.37	355	1	<0.01	14	280	6	<0.01	<2	3	49
800N 475W		<10	<1	0.06	10	0.64	1410	<1	<0.01	17	340	6	0.01	<2	5	98
800N 500W		<10	<1	0.06	10	0.54	1180	1	<0.01	14	300	5	<0.01	<2	4	62
900N 025E		10	<1	0.05	10	0.48	2110	<1	<0.01	18	460	6	0.01	<2	6	83
900N 050E		10	<1	0.04	10	0.25	203	1	<0.01	10	440	3	<0.01	<2	3	25
900N 075E		10	<1	0.03	10	0.20	240	1	<0.01	12	430	5	<0.01	<2	4	13
900N 200E		10	<1	0.03	10	0.60	617	1	<0.01	24	230	10	<0.01	<2	8	49
900N 025W		10	<1	0.04	10	0.44	378	1	<0.01	19	720	6	<0.01	<2	5	14
900N 050W		<10	<1	0.05	10	0.33	265	1	<0.01	16	840	5	<0.01	<2	4	14
900N 075W		<10	<1	0.05	10	0.52	1105	1	<0.01	25	1100	7	0.01	<2	14	38
900N 100W		10	<1	0.06	10	0.15	178	1	<0.01	10	690	4	<0.01	<2	3	11
900N 125W		<10	<1	0.07	10	0.19	390	1	<0.01	17	3160	5	0.01	<2	5	21
900N 150W		10	1	0.08	10	0.31	373	1	<0.01	15	830	6	<0.01	<2	4	21
900N 175W		<10	<1	0.09	10	0.23	269	1	<0.01	12	580	6	0.01	<2	3	25
900N 200W		<10	<1	0.05	10	0.16	590	1	<0.01	16	470	5	0.02	<2	4	23
900N 225W		10	<1	0.08	10	0.48	4480	1	<0.01	24	1160	8	0.01	<2	12	43
900N 250W		10	1	0.06	10	0.41	435	<1	<0.01	16	580	6	<0.01	<2	4	24
900N 275W		<10	<1	0.10	10	0.39	500	1	<0.01	25	300	5	<0.01	<2	9	26
900N 325W		10	<1	0.05	10	0.34	444	<1	<0.01	20	400	5	<0.01	<2	3	23
900N 350W		<10	1	0.14	10	0.50	1460	1	<0.01	25	680	8	0.02	<2	10	49
900N 375W		<10	<1	0.07	10	0.89	2290	1	<0.01	23	870	19	0.02	<2	14	49
900N 450W		<10	<1	0.08	10	0.51	897	<1	<0.01	18	860	7	0.01	<2	4	34
900N 475W		<10	<1	0.04	10	0.56	537	1	<0.01	25	270	4	<0.01	<2	5	22
900N 500W		10	<1	0.10	10	0.44	1730	1	<0.01	17	600	7	0.02	<2	4	31

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CERTIFICATE OF ANALYSIS VA04063256

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Tl	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
800N 200W		0.03	<10	<10	62	<10	37
800N 225W		0.01	<10	<10	58	<10	91
800N 250W		0.01	<10	<10	79	<10	114
800N 325W		0.03	<10	<10	60	<10	140
800N 350W		0.06	<10	<10	69	<10	55
800N 375W		0.04	<10	<10	80	<10	79
800N 400W		0.03	<10	<10	74	<10	70
800N 425W		0.03	<10	<10	71	<10	45
800N 450W		0.07	<10	<10	92	<10	39
800N 475W		0.07	<10	<10	69	<10	49
800N 500W		0.06	<10	<10	80	<10	44
900N 025E		0.04	<10	<10	77	<10	83
900N 050E		0.03	<10	<10	72	<10	83
900N 075E		0.04	<10	<10	83	<10	53
900N 200E		0.06	<10	<10	83	<10	67
900N 025W		0.06	<10	<10	87	<10	71
900N 050W		0.06	<10	<10	78	<10	57
900N 075W		0.06	<10	<10	58	<10	77
900N 100W		0.04	<10	<10	79	<10	47
900N 125W		0.04	<10	<10	72	<10	73
900N 150W		0.04	<10	<10	87	<10	81
900N 175W		0.04	<10	<10	78	<10	48
900N 200W		0.02	<10	<10	53	<10	47
900N 225W		0.03	<10	<10	112	<10	180
900N 250W		0.06	<10	<10	79	<10	56
900N 275W		0.03	<10	<10	51	<10	50
900N 325W		0.10	<10	<10	81	<10	65
900N 350W		0.03	<10	<10	82	<10	81
900N 375W		0.02	<10	<10	108	<10	135
900N 450W		0.06	<10	<10	71	<10	79
900N 475W		0.12	<10	<10	93	<10	39
900N 500W		0.06	<10	<10	84	<10	59

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

To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 27-SEP-2004
Account: MYA

CERTIFICATE VA04063257

Project: QCM

P.O. No.:

This report is for 202 Soil samples submitted to our lab in Vancouver, BC, Canada on 14-SEP-2004.

The following have access to data associated with this certificate:

RICK J. BAILES	JAN CHRISTOFFERSEN	

SAMPLE PREPARATION

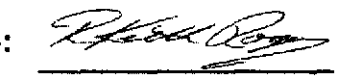
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **CANADIAN GOLD HUNTER CORP**
ATTN: RICK J. BAILES
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

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: 

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Finalized Date: 27-SEP-2004
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CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check 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
1000N 025E		0.22	0.458		0.2	1.51	40	<10	70	<0.5	<2	0.28	<0.5	12	27	69
1000N 050E		0.14	0.162		<0.2	0.82	40	<10	50	<0.5	<2	0.20	<0.5	8	16	36
1000N 75E		0.22	0.241		1.1	1.32	52	<10	70	<0.5	<2	0.79	<0.5	19	28	68
1000N 125E		0.14	0.027		<0.2	1.24	26	<10	70	<0.5	<2	0.45	<0.5	7	20	17
1000N 150E		0.22	0.037		0.2	1.66	21	<10	70	<0.5	<2	0.30	<0.5	10	23	20
1000N 175E		0.32	0.037		0.3	0.88	30	<10	50	<0.5	<2	0.18	<0.5	7	17	32
1000N 025W		0.24	0.088		0.2	1.54	21	<10	80	<0.5	<2	0.28	<0.5	16	26	42
1000N 050W		0.30	0.306		0.5	1.54	37	<10	100	<0.5	<2	0.29	<0.5	17	27	71
1000N 075W		0.34	0.150		<0.2	1.22	34	<10	70	<0.5	<2	0.22	<0.5	11	23	24
1000N 100W		0.32	0.088		<0.2	1.40	26	<10	60	<0.5	<2	0.28	<0.5	11	26	53
1000N 125W		0.36	0.039		<0.2	1.34	24	<10	70	<0.5	<2	0.21	<0.5	9	25	31
1000N 150W		0.44	0.126		0.2	1.52	31	<10	90	<0.5	<2	0.24	<0.5	12	26	54
1000N 175W		0.44	0.043		<0.2	1.03	18	<10	70	<0.5	<2	0.23	<0.5	6	20	19
1000N 200W		0.26	0.090		0.2	1.13	18	<10	60	<0.5	<2	0.29	<0.5	7	20	14
1000N 225W		0.32	0.020		<0.2	1.12	13	<10	50	<0.5	<2	0.32	<0.5	8	24	15
1000N 250W		0.18	0.030		0.7	2.99	8	<10	150	0.7	<2	0.91	<0.5	22	39	81
1000N 275W		0.32	0.027		<0.2	2.48	50	<10	170	0.6	<2	0.65	<0.5	30	28	105
1100N 025E		0.28	0.115		0.6	1.66	32	<10	70	<0.5	<2	1.16	<0.5	21	28	95
1100N 050E		0.22	0.189		0.3	1.66	43	<10	50	<0.5	<2	0.30	<0.5	12	32	57
1100N 075E		0.20	0.278		0.4	1.34	53	<10	60	<0.5	<2	0.44	<0.5	18	32	75
1100N 100E		0.18	0.069		1.0	1.90	24	<10	90	0.5	<2	1.02	1.5	22	29	109
1100N 150E		0.14	0.021		0.2	1.96	20	<10	60	<0.5	<2	0.39	<0.5	12	26	26
1100N 175E		0.16	0.015		0.2	1.64	18	<10	110	<0.5	<2	0.51	<0.5	12	28	38
1100N 200E		0.18	0.035		0.4	1.52	31	<10	100	<0.5	<2	0.44	<0.5	12	24	62
1100N 025W		0.14	0.219		0.2	0.90	38	<10	40	<0.5	<2	0.19	<0.5	9	18	33
1100N 050W		0.26	0.091		0.7	1.19	24	<10	90	<0.5	<2	0.31	<0.5	10	26	42
1100N 075W		0.14	0.675		0.6	0.80	18	<10	60	<0.5	<2	0.18	<0.5	9	18	27
1100N 100W		0.14	0.100		0.2	0.71	16	<10	60	<0.5	<2	0.22	<0.5	6	15	13
1100N 125W		0.16	0.182		0.4	1.19	34	<10	60	<0.5	<2	0.27	<0.5	9	20	61
1100N 150W		0.18	0.664		0.2	1.11	18	<10	90	<0.5	<2	0.29	<0.5	19	13	31
1100N 175W		0.16	0.037		<0.2	1.00	13	<10	50	<0.5	<2	0.18	<0.5	5	9	16
1100N 200W		0.26	0.032		<0.2	1.13	10	<10	50	<0.5	<2	0.26	<0.5	7	20	14
1100N 225W		0.28	0.025		0.4	1.45	24	<10	80	<0.5	<2	0.33	<0.5	11	26	34
1100N 250W		0.14	0.060		<0.2	1.30	13	<10	160	<0.5	<2	0.39	0.5	11	29	39
1100N 275W		0.26	0.027		0.2	1.49	15	<10	60	<0.5	<2	0.36	<0.5	10	37	17
1100N 300W		0.22	0.067		<0.2	1.48	16	<10	110	<0.5	<2	0.40	<0.5	12	24	21
1100N 375W		0.26	0.008		<0.2	1.64	26	<10	110	<0.5	<2	0.72	<0.5	19	29	44
1100N 400W		0.08	<0.005		0.3	1.73	18	<10	100	<0.5	<2	0.71	<0.5	16	35	47
1100N 425W		0.20	0.014		<0.2	1.39	8	<10	60	<0.5	<2	0.41	<0.5	12	29	19
1100N 450W		0.24	0.011		<0.2	1.46	21	<10	50	<0.5	<2	0.31	<0.5	13	27	48

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

ALS Chemex

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To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 27-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
1000N 025E		5.70	10	<1	0.06	10	0.42	387	1	<0.01	15	640	3	0.03	2	5
1000N 050E		5.11	<10	<1	0.07	10	0.14	177	1	<0.01	11	490	3	0.03	2	3
1000N 75E		5.99	<10	<1	0.05	10	0.56	795	1	<0.01	23	660	7	0.05	<2	10
1000N 125E		4.72	<10	<1	0.04	10	0.21	171	1	<0.01	9	360	5	0.02	<2	3
1000N 150E		4.86	<10	<1	0.02	10	0.34	278	1	<0.01	12	360	5	0.02	<2	5
1000N 175E		5.10	10	1	0.04	10	0.14	246	1	<0.01	9	380	6	0.02	<2	4
1000N 025W		5.07	10	1	0.05	10	0.37	564	<1	<0.01	15	590	4	0.01	<2	6
1000N 050W		5.47	<10	<1	0.08	10	0.44	475	1	<0.01	18	780	4	0.02	<2	8
1000N 075W		4.81	10	<1	0.05	10	0.26	419	1	<0.01	12	520	4	0.02	<2	4
1000N 100W		4.60	<10	<1	0.05	10	0.40	347	1	<0.01	16	700	2	0.03	<2	4
1000N 125W		4.52	<10	<1	0.04	10	0.27	211	1	<0.01	11	710	4	0.03	<2	4
1000N 150W		5.26	<10	<1	0.05	10	0.32	269	<1	<0.01	15	710	4	0.03	<2	5
1000N 175W		3.57	<10	<1	0.04	10	0.20	150	<1	<0.01	9	510	4	0.02	<2	3
1000N 200W		3.82	<10	<1	0.04	10	0.21	234	<1	<0.01	10	660	3	0.03	<2	3
1000N 225W		3.12	10	<1	0.07	10	0.30	211	1	<0.01	10	540	4	0.04	<2	3
1000N 250W		4.71	10	1	0.08	10	0.43	2040	<1	<0.01	37	520	7	0.04	<2	10
1000N 275W		5.16	10	<1	0.10	10	0.71	1625	1	<0.01	23	530	12	0.03	<2	7
1100N 025E		5.08	<10	<1	0.05	10	0.63	726	<1	<0.01	23	720	4	0.02	<2	9
1100N 050E		5.69	10	<1	0.04	10	0.49	254	1	<0.01	19	370	3	0.01	2	6
1100N 075E		5.15	<10	<1	0.03	10	0.45	525	2	<0.01	23	450	4	0.02	2	7
1100N 100E		5.30	<10	<1	0.05	10	0.69	1500	<1	<0.01	25	440	5	0.03	<2	8
1100N 150E		4.48	10	<1	0.03	10	0.58	229	1	<0.01	16	170	4	0.01	<2	6
1100N 175E		4.05	10	<1	0.05	10	0.46	473	1	<0.01	15	360	9	0.02	<2	5
1100N 200E		3.76	<10	<1	0.05	10	0.55	313	4	<0.01	25	590	8	0.02	2	5
1100N 025W		4.96	10	<1	0.05	10	0.15	252	1	<0.01	11	750	5	0.02	<2	3
1100N 050W		4.24	10	<1	0.05	10	0.34	274	1	<0.01	13	670	3	0.01	<2	4
1100N 075W		4.79	<10	<1	0.07	10	0.13	294	1	<0.01	13	700	4	0.01	<2	3
1100N 100W		3.67	<10	<1	0.05	10	0.09	150	<1	<0.01	7	430	4	<0.01	<2	2
1100N 125W		5.09	<10	<1	0.06	10	0.31	200	1	<0.01	13	820	3	0.01	<2	4
1100N 150W		7.79	<10	1	0.05	10	0.14	313	1	<0.01	11	550	5	0.05	<2	6
1100N 175W		2.66	<10	<1	0.02	10	0.11	115	<1	<0.01	6	280	2	<0.01	<2	2
1100N 200W		2.80	<10	<1	0.05	10	0.27	183	<1	<0.01	8	290	3	<0.01	<2	3
1100N 225W		4.10	10	<1	0.06	10	0.41	353	<1	<0.01	15	480	2	<0.01	<2	4
1100N 250W		3.54	<10	<1	0.06	10	0.33	2850	1	0.01	20	870	6	0.01	2	4
1100N 275W		3.96	10	<1	0.04	10	0.41	222	1	<0.01	16	560	4	<0.01	<2	3
1100N 300W		3.71	10	<1	0.11	10	0.34	341	1	<0.01	14	260	4	<0.01	<2	3
1100N 375W		4.24	<10	<1	0.09	10	0.45	1315	1	<0.01	17	560	5	<0.01	<2	5
1100N 400W		3.86	<10	<1	0.06	10	0.53	624	1	0.01	21	700	3	0.03	<2	6
1100N 425W		3.58	<10	<1	0.06	10	0.47	447	1	<0.01	14	580	5	<0.01	<2	3
1100N 450W		4.28	<10	<1	0.08	10	0.57	335	1	<0.01	16	310	4	<0.01	<2	4

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

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Finalized Date: 27-SEP-2004
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Project: QCM

CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
1000N 025E		19	0.06	<10	<10	80	<10	61
1000N 050E		18	0.05	<10	<10	73	<10	39
1000N 75E		82	0.05	<10	<10	54	<10	70
1000N 125E		57	0.04	<10	<10	90	<10	40
1000N 150E		26	0.04	<10	<10	92	<10	45
1000N 175E		17	0.06	<10	<10	90	<10	47
1000N 025W		24	0.05	<10	<10	80	<10	58
1000N 050W		20	0.05	<10	<10	65	<10	65
1000N 075W		20	0.06	<10	<10	84	<10	84
1000N 100W		17	0.07	<10	<10	74	<10	54
1000N 125W		15	0.06	<10	<10	86	<10	66
1000N 150W		22	0.04	<10	<10	79	<10	67
1000N 175W		16	0.06	<10	<10	76	<10	42
1000N 200W		17	0.05	<10	<10	77	<10	58
1000N 225W		20	0.06	<10	<10	71	<10	39
1000N 250W		75	0.09	<10	<10	90	<10	61
1000N 275W		63	0.06	<10	<10	100	<10	74
1100N 025E		92	0.05	<10	<10	66	<10	66
1100N 050E		23	0.07	<10	<10	81	<10	50
1100N 075E		31	0.08	<10	<10	66	<10	49
1100N 100E		110	0.05	<10	<10	65	<10	79
1100N 150E		36	0.06	<10	<10	91	<10	39
1100N 175E		40	0.07	<10	<10	97	<10	65
1100N 200E		39	0.05	<10	<10	63	<10	61
1100N 025W		17	0.05	<10	<10	79	<10	57
1100N 050W		22	0.06	<10	<10	76	<10	58
1100N 075W		15	0.05	<10	<10	76	<10	49
1100N 100W		17	0.04	<10	<10	69	<10	39
1100N 125W		18	0.05	<10	<10	73	<10	53
1100N 150W		25	0.02	<10	<10	72	<10	34
1100N 175W		14	0.02	<10	<10	61	<10	24
1100N 200W		16	0.05	<10	<10	72	<10	25
1100N 225W		22	0.05	<10	<10	76	<10	51
1100N 250W		25	0.07	<10	<10	76	<10	69
1100N 275W		20	0.09	<10	<10	98	<10	52
1100N 300W		38	0.05	<10	<10	86	<10	38
1100N 375W		76	0.07	<10	<10	86	<10	61
1100N 400W		84	0.06	<10	<10	71	<10	56
1100N 425W		24	0.07	<10	<10	75	<10	51
1100N 450W		20	0.07	<10	<10	74	<10	41

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check 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
1100N 475W		0.20	<0.005		<0.2	1.42	19	<10	90	<0.5	<2	0.40	<0.5	13	31	27
1100N 500W		0.20	<0.005		0.5	2.41	30	<10	230	0.7	<2	0.84	1.0	64	23	234
1200N 025E		0.16	0.445		0.8	1.01	54	<10	60	<0.5	<2	0.14	<0.5	13	19	79
1200N 050E		0.18	0.331		0.5	0.74	40	<10	40	<0.5	<2	0.12	<0.5	11	9	41
1200N 100E		0.22	0.073		0.2	1.21	60	<10	70	<0.5	<2	0.18	<0.5	12	24	46
1200N 125E		0.14	1.735		0.4	1.04	29	<10	70	<0.5	<2	0.14	<0.5	14	8	26
1200N 150E		0.12	0.056		0.2	1.54	15	<10	70	<0.5	<2	0.74	<0.5	16	23	40
1200N 175E		0.16	0.029		0.4	1.61	16	<10	60	<0.5	<2	0.35	<0.5	11	27	46
1200N 200E		0.10	0.007		0.4	1.46	16	<10	110	<0.5	<2	0.51	0.5	9	24	54
1200N 025W		0.16	0.244		0.6	1.00	28	<10	90	<0.5	<2	0.16	<0.5	9	15	48
1200N 050W		0.12	0.411		1.0	1.75	15	<10	160	0.5	<2	1.05	1.6	22	25	74
1200N 075W		0.20	0.110		0.2	1.12	40	<10	80	<0.5	<2	0.29	<0.5	11	25	57
1200N 100W		0.18	2.23		1.0	1.00	28	<10	90	<0.5	<2	0.13	<0.5	8	17	78
1200N 125W		0.14	0.201		<0.2	0.96	20	<10	70	<0.5	<2	0.30	<0.5	7	21	21
1200N 150W		0.18	0.055		0.3	1.38	22	<10	110	<0.5	<2	0.22	<0.5	11	25	27
1200N 175W		0.22	0.323		0.4	1.78	28	<10	60	<0.5	<2	0.24	<0.5	13	31	95
1200N 200W		0.24	0.141		<0.2	1.45	30	<10	70	<0.5	<2	0.30	<0.5	11	27	31
1200N 225W		0.22	0.057		0.2	1.73	24	<10	90	<0.5	<2	0.31	<0.5	16	31	33
1200N 250W		0.18	0.028		<0.2	1.51	9	<10	60	<0.5	<2	0.37	<0.5	8	37	22
1200N 275W		0.16	0.029		0.2	1.39	19	<10	170	<0.5	<2	0.58	<0.5	13	32	31
1200N 300W		0.16	0.062		0.2	1.13	11	<10	120	<0.5	<2	0.45	<0.5	9	24	20
1200N 325W		0.20	0.055		<0.2	1.15	24	<10	60	<0.5	<2	0.44	<0.5	10	24	68
1200N 350W		0.20	<0.005		<0.2	1.33	58	<10	140	<0.5	<2	0.62	0.5	35	7	85
1200N 375W		0.26	0.011		<0.2	1.21	62	<10	70	<0.5	<2	0.35	<0.5	13	25	35
1200N 400W		0.18	0.008		0.3	1.95	45	<10	120	<0.5	<2	0.38	<0.5	30	27	97
1200N 425W		0.16	0.015		0.2	1.35	18	<10	80	<0.5	<2	0.58	<0.5	11	25	28
1200N 450W		0.18	<0.005		0.2	2.50	26	<10	200	0.7	<2	0.72	<0.5	64	18	126
1200N 475W		0.20	0.020		0.3	1.20	13	<10	80	<0.5	<2	0.48	<0.5	13	24	15
1200N 500W		0.14	0.016		<0.2	2.06	32	<10	120	<0.5	<2	0.35	<0.5	21	22	54
1300N 025E		0.22	0.151		0.2	1.69	29	<10	80	<0.5	<2	0.34	<0.5	14	30	40
1300N 050E		0.30	0.107		<0.2	0.99	20	<10	70	<0.5	<2	0.27	<0.5	8	27	21
1300N 075E		0.20	0.011		0.4	2.03	14	<10	70	<0.5	<2	0.64	<0.5	12	28	37
1300N 100E		0.16	0.008		0.5	1.82	27	<10	60	<0.5	<2	0.28	<0.5	12	33	45
1300N 125E		0.16	0.637		<0.2	1.54	29	<10	60	<0.5	<2	0.25	<0.5	13	20	44
1300N 150E		0.20	0.013		0.2	1.22	19	<10	80	<0.5	<2	0.23	<0.5	7	22	25
1300N 175E		0.20	0.006		0.2	1.60	26	<10	100	<0.5	<2	0.33	<0.5	13	28	48
1300N 200E		0.18	0.013		0.5	1.51	22	<10	90	<0.5	<2	0.33	0.9	8	24	39
1300N 025W		0.24	0.171		0.7	0.71	123	<10	60	<0.5	<2	0.15	<0.5	15	8	67
1300N 050W		0.30	0.017		0.3	1.56	23	<10	100	<0.5	<2	0.32	<0.5	11	33	39
1300N 075W		0.28	0.078	NSS	0.2	0.90	27	<10	70	<0.5	<2	0.27	<0.5	7	18	23

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

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Finalized Date: 27-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
1100N 475W		3.86	10	<1	0.08	10	0.36	494	1	<0.01	17	280	4	0.01	<2	4
1100N 500W		6.23	10	<1	0.20	10	0.70	2260	3	0.01	38	1100	11	0.03	<2	12
1200N 025E		6.25	<10	<1	0.04	10	0.21	287	1	<0.01	14	1000	3	0.02	3	5
1200N 050E		5.87	<10	<1	0.03	10	0.06	233	1	<0.01	10	520	3	0.01	2	3
1200N 100E		5.66	<10	<1	0.02	10	0.22	241	2	<0.01	14	460	4	<0.01	<2	4
1200N 125E		6.16	<10	<1	0.04	10	0.12	302	1	<0.01	8	570	4	<0.01	<2	4
1200N 150E		4.53	<10	<1	0.03	10	0.60	948	1	<0.01	15	250	6	0.01	<2	6
1200N 175E		4.15	10	<1	0.03	10	0.48	291	1	<0.01	15	340	6	<0.01	<2	5
1200N 200E		4.01	10	<1	0.03	10	0.29	367	1	<0.01	13	420	5	0.01	<2	5
1200N 025W		5.01	<10	1	0.04	10	0.14	198	1	<0.01	9	810	4	0.01	<2	4
1200N 050W		4.99	<10	<1	0.04	10	0.47	3490	1	0.01	22	810	9	0.02	<2	9
1200N 075W		4.57	<10	<1	0.05	10	0.33	401	1	<0.01	15	860	3	<0.01	<2	4
1200N 100W		5.09	<10	1	0.04	10	0.13	275	1	<0.01	10	1000	4	0.01	<2	3
1200N 125W		4.18	<10	1	0.06	10	0.19	273	1	<0.01	10	610	4	<0.01	<2	3
1200N 150W		4.46	10	<1	0.04	10	0.22	324	1	<0.01	12	650	3	<0.01	<2	4
1200N 175W		5.24	<10	1	0.05	10	0.53	284	1	<0.01	19	830	5	<0.01	<2	5
1200N 200W		4.87	10	1	0.04	10	0.36	265	1	<0.01	13	760	5	<0.01	<2	3
1200N 225W		4.78	10	<1	0.04	10	0.43	661	<1	0.01	14	1060	5	<0.01	<2	4
1200N 250W		3.61	10	<1	0.03	10	0.45	224	1	<0.01	17	300	5	<0.01	<2	3
1200N 275W		3.75	10	<1	0.08	10	0.45	1595	1	0.01	15	750	4	<0.01	<2	3
1200N 300W		3.35	<10	<1	0.07	10	0.24	405	1	<0.01	11	370	4	<0.01	<2	3
1200N 325W		4.15	<10	<1	0.06	10	0.39	313	1	<0.01	14	560	2	0.01	<2	5
1200N 350W		8.39	<10	1	0.09	10	0.42	3230	2	<0.01	11	1610	13	<0.01	<2	12
1200N 375W		4.19	<10	<1	0.09	10	0.29	276	3	<0.01	14	320	5	<0.01	<2	3
1200N 400W		5.18	10	<1	0.10	10	0.64	604	2	<0.01	25	410	5	0.01	<2	5
1200N 425W		3.89	10	<1	0.07	10	0.39	339	1	<0.01	15	320	6	0.01	<2	3
1200N 450W		6.90	10	<1	0.12	10	0.73	1695	2	0.01	34	960	10	0.02	<2	9
1200N 475W		3.69	10	<1	0.09	<10	0.26	537	1	<0.01	11	590	5	0.02	<2	2
1200N 500W		4.65	10	<1	0.10	<10	0.58	505	2	<0.01	16	450	5	0.02	2	4
1300N 025E		5.60	10	<1	0.04	10	0.40	582	1	<0.01	15	660	5	0.02	<2	5
1300N 050E		4.56	<10	1	0.05	10	0.23	286	1	<0.01	12	770	4	0.02	<2	3
1300N 075E		4.05	<10	<1	0.02	10	0.56	243	<1	<0.01	16	390	4	0.04	<2	6
1300N 100E		5.07	<10	<1	0.04	10	0.47	245	2	<0.01	19	750	6	0.02	<2	5
1300N 125E		6.24	10	<1	0.04	10	0.23	299	2	<0.01	13	690	6	0.02	<2	5
1300N 150E		3.53	10	<1	0.04	10	0.25	197	2	<0.01	12	380	4	0.02	<2	3
1300N 175E		5.64	<10	1	0.05	10	0.44	362	3	<0.01	17	550	8	0.02	<2	5
1300N 200E		4.11	<10	<1	0.04	10	0.51	277	5	<0.01	18	700	8	0.02	2	3
1300N 025W		8.71	<10	<1	0.03	10	0.07	476	1	<0.01	8	1240	7	0.08	<2	5
1300N 050W		4.74	<10	1	0.06	10	0.46	335	1	<0.01	18	830	5	0.01	<2	4
1300N 075W		4.07	<10	<1	0.03	10	0.13	150	1	<0.01	9	470	3	0.01	<2	3

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

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Finalized Date: 27-SEP-2004
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Project: QCM

CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
1100N 475W		28	0.08	<10	<10	88	<10	41
1100N 500W		67	0.03	<10	<10	90	<10	108
1200N 025E		11	0.04	<10	<10	60	<10	47
1200N 050E		11	0.02	<10	<10	56	<10	54
1200N 100E		13	0.04	<10	<10	67	<10	56
1200N 125E		14	0.01	<10	<10	53	<10	59
1200N 150E		67	0.06	<10	<10	62	<10	44
1200N 175E		28	0.06	<10	<10	88	<10	51
1200N 200E		55	0.04	<10	<10	98	<10	43
1200N 025W		13	0.03	<10	<10	62	<10	50
1200N 050W		106	0.04	<10	<10	67	<10	94
1200N 075W		17	0.06	<10	<10	70	<10	70
1200N 100W		13	0.02	<10	<10	61	<10	46
1200N 125W		20	0.06	<10	<10	85	<10	45
1200N 150W		14	0.06	<10	<10	90	<10	47
1200N 175W		14	0.07	<10	<10	75	<10	61
1200N 200W		21	0.05	<10	<10	84	<10	71
1200N 225W		19	0.07	<10	<10	94	<10	77
1200N 250W		25	0.09	<10	<10	88	<10	42
1200N 275W		39	0.06	<10	<10	78	<10	58
1200N 300W		34	0.06	<10	<10	73	<10	40
1200N 325W		23	0.07	<10	<10	77	<10	53
1200N 350W		100	0.01	<10	<10	82	<10	101
1200N 375W		33	0.04	<10	<10	62	<10	50
1200N 400W		40	0.04	<10	<10	83	<10	73
1200N 425W		42	0.06	<10	<10	70	<10	39
1200N 450W		69	0.02	<10	<10	86	<10	98
1200N 475W		37	0.04	<10	<10	75	<10	46
1200N 500W		27	0.05	<10	<10	94	<10	68
1300N 025E		21	0.07	<10	<10	100	<10	52
1300N 050E		18	0.07	<10	<10	76	<10	54
1300N 075E		46	0.05	<10	<10	82	<10	47
1300N 100E		15	0.06	<10	<10	120	<10	52
1300N 125E		19	0.02	<10	<10	122	<10	72
1300N 150E		17	0.05	<10	<10	77	<10	46
1300N 175E		21	0.04	<10	<10	108	<10	66
1300N 200E		20	0.05	<10	<10	67	<10	65
1300N 025W		14	0.01	<10	<10	32	<10	55
1300N 050W		18	0.07	<10	<10	82	<10	65
1300N 075W		23	0.04	<10	<10	77	<10	36

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method	WEI-21	Au-AA23	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
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
1300N 100W		0.20	0.097		0.4	1.25	19	<10	80	<0.5	<2	0.29	<0.5	9	26	33
1300N 125W		0.22	0.028		<0.2	1.39	22	<10	70	<0.5	<2	0.30	<0.5	12	27	47
1300N 150W		0.26	0.106	NSS	0.4	1.30	24	<10	60	<0.5	<2	0.23	<0.5	10	29	42
1300N 175W		0.26	0.107	NSS	<0.2	1.40	23	<10	80	<0.5	<2	0.27	<0.5	12	26	30
1300N 200W		0.28	0.054	0.036	0.6	1.57	20	<10	100	<0.5	<2	0.37	<0.5	11	29	41
1300N 225W		0.22	0.093	<0.005	<0.2	1.86	10	<10	90	<0.5	<2	0.80	<0.5	16	42	35
1300N 250W		0.20	0.009		0.2	1.20	12	<10	50	<0.5	<2	0.29	<0.5	7	26	19
1300N 275W		0.24	0.046		0.2	0.90	10	<10	60	<0.5	<2	0.29	<0.5	6	22	20
1300N 300W		0.22	0.113		0.2	1.86	27	<10	80	<0.5	<2	0.37	<0.5	12	27	45
1300N 325W		0.22	0.033		<0.2	1.20	15	<10	100	<0.5	<2	0.41	<0.5	7	24	22
1300N 375W		0.20	0.055		<0.2	1.47	24	<10	100	<0.5	<2	0.41	<0.5	16	29	23
1300N 400W		0.14	0.007		<0.2	1.56	26	<10	90	<0.5	<2	0.25	<0.5	15	20	22
1300N 425W		0.20	0.016		0.2	1.63	29	<10	150	<0.5	<2	0.52	<0.5	30	26	35
1300N 450W		0.22	0.009		0.3	1.60	52	<10	120	<0.5	<2	0.36	<0.5	33	23	81
1300N 500W		0.18	0.011		<0.2	2.18	20	<10	150	<0.5	<2	0.52	<0.5	30	27	87
1400N 075E		0.22	0.098		<0.2	1.31	40	<10	50	<0.5	<2	0.22	<0.5	10	25	57
1400N 100E		0.20	0.027		0.6	1.51	12	<10	90	<0.5	<2	0.44	<0.5	9	27	23
1400N 500E		0.20	0.010		0.2	1.73	21	<10	110	<0.5	<2	0.53	<0.5	12	33	70
1400N 525E		0.26	0.064		0.2	1.15	6	<10	50	<0.5	<2	0.37	<0.5	4	24	10
1400N 550E		0.26	<0.005		<0.2	1.36	9	<10	60	<0.5	<2	0.45	0.5	7	36	17
1400N 575E		0.20	0.049		<0.2	1.79	13	<10	110	<0.5	<2	0.71	<0.5	13	38	39
1400N 600E		0.26	0.012		0.3	1.42	10	<10	90	<0.5	<2	0.52	<0.5	6	33	16
1400N 650E		0.28	0.017		<0.2	1.73	19	<10	80	<0.5	<2	0.26	<0.5	10	37	53
1400N 675E		0.22	0.124		0.2	0.95	18	<10	70	<0.5	<2	0.20	<0.5	6	20	32
1400N 725E		0.18	0.043		1.8	1.73	12	<10	90	<0.5	<2	0.98	<0.5	11	33	32
1400N 750E		0.28	0.050		0.2	1.57	14	<10	60	<0.5	<2	0.25	<0.5	9	33	56
1400N 775E		0.22	0.020		<0.2	1.96	15	<10	100	<0.5	<2	0.34	<0.5	19	36	46
1400N 800E		0.24	0.025		<0.2	1.29	12	<10	50	<0.5	<2	0.19	<0.5	6	27	22
1400N 825E		0.16	0.010		<0.2	1.99	15	<10	100	<0.5	<2	0.40	<0.5	15	36	37
1400N 850E		0.22	0.017		<0.2	1.53	10	<10	100	<0.5	<2	0.49	0.5	14	33	36
1400N 875E		0.20	0.052		<0.2	1.30	5	<10	70	<0.5	<2	0.29	<0.5	8	26	23
1400N 900E		0.22	0.014		<0.2	1.80	14	<10	90	<0.5	<2	0.34	<0.5	10	36	32
1400N 050W		0.18	0.169		0.3	1.71	34	<10	90	0.5	<2	0.64	0.8	23	26	61
1400N 100W		0.22	0.048		<0.2	1.31	44	<10	60	<0.5	<2	0.23	<0.5	12	21	40
1400N 125W		0.20	0.225		0.3	0.96	53	<10	60	<0.5	<2	0.22	<0.5	11	18	26
1400N 150W		0.18	0.017		0.3	1.89	24	<10	90	<0.5	<2	0.65	<0.5	15	33	49
1400N 175W		0.24	0.033		<0.2	1.04	16	<10	50	<0.5	<2	0.25	<0.5	6	25	13
1400N 200W		0.30	0.108		<0.2	1.70	36	<10	90	0.5	<2	0.36	<0.5	19	32	65
1400N 225W		0.22	0.020		<0.2	1.20	17	<10	110	<0.5	<2	0.48	<0.5	8	28	22
1400N 250W		0.20	0.015		<0.2	0.95	13	<10	30	<0.5	<2	0.27	<0.5	5	21	15

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

ALS Chemex
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To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 27-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
1300N 100W		4.02	<10	<1	0.05	10	0.33	222	1	<0.01	13	700	4	0.02	<2	3
1300N 125W		4.12	<10	<1	0.04	10	0.44	437	1	<0.01	16	680	5	0.01	<2	4
1300N 150W		4.59	<10	1	0.05	10	0.35	239	1	<0.01	17	780	2	0.01	<2	4
1300N 175W		4.39	<10	<1	0.04	10	0.42	460	1	<0.01	14	690	3	0.01	<2	4
1300N 200W		4.24	10	<1	0.04	10	0.45	390	1	<0.01	14	610	4	0.01	<2	5
1300N 225W		4.04	10	<1	0.04	10	0.68	581	1	0.01	22	500	7	0.02	<2	5
1300N 250W		3.44	10	1	0.06	10	0.34	215	1	<0.01	11	460	4	0.01	<2	3
1300N 275W		2.95	<10	<1	0.04	10	0.19	184	1	<0.01	9	630	4	0.02	<2	2
1300N 300W		4.69	10	1	0.05	10	0.40	346	1	<0.01	13	540	5	0.02	<2	5
1300N 325W		3.47	<10	<1	0.05	10	0.30	278	1	<0.01	9	390	2	0.01	<2	3
1300N 375W		4.03	10	1	0.06	10	0.39	1090	1	<0.01	15	560	5	0.01	<2	3
1300N 400W		4.67	10	<1	0.06	10	0.42	626	1	<0.01	12	340	9	0.01	<2	6
1300N 425W		3.94	<10	<1	0.14	10	0.42	1280	1	<0.01	18	390	7	0.02	<2	4
1300N 450W		6.68	<10	<1	0.15	10	0.39	1390	3	<0.01	24	510	9	0.02	<2	6
1300N 500W		5.03	10	<1	0.08	10	0.58	841	2	<0.01	22	510	7	0.03	<2	5
1400N 075E		4.86	<10	<1	0.03	10	0.31	229	1	<0.01	16	350	3	0.03	<2	4
1400N 100E		3.46	10	<1	0.03	10	0.38	217	2	<0.01	15	300	4	0.03	<2	4
1400N 500E		3.98	<10	<1	0.04	10	0.61	262	2	0.01	26	430	4	<0.01	<2	5
1400N 525E		1.89	10	<1	0.03	10	0.33	140	1	0.01	10	350	2	<0.01	<2	3
1400N 550E		2.87	<10	<1	0.04	10	0.41	418	1	0.01	15	770	4	<0.01	<2	3
1400N 575E		3.62	<10	<1	0.05	10	0.77	568	1	0.01	26	420	3	<0.01	<2	7
1400N 600E		2.78	10	<1	0.05	10	0.46	178	1	0.01	14	220	3	<0.01	<2	4
1400N 650E		4.25	<10	<1	0.04	10	0.49	196	3	0.01	23	650	6	<0.01	<2	5
1400N 675E		2.73	<10	<1	0.04	10	0.22	176	4	<0.01	15	520	3	<0.01	4	3
1400N 725E		3.39	<10	<1	0.04	10	0.52	241	1	0.01	19	230	4	<0.01	<2	5
1400N 750E		4.82	10	<1	0.05	10	0.37	230	1	0.01	19	660	4	<0.01	<2	5
1400N 775E		4.57	<10	<1	0.07	10	0.50	678	1	0.01	23	480	3	<0.01	2	6
1400N 800E		3.45	10	<1	0.05	10	0.30	169	1	<0.01	13	330	3	<0.01	<2	3
1400N 825E		4.18	<10	<1	0.05	10	0.59	321	1	0.01	20	310	4	<0.01	<2	5
1400N 850E		3.67	<10	<1	0.04	10	0.46	518	1	0.01	21	360	5	<0.01	<2	5
1400N 875E		2.92	10	<1	0.03	10	0.33	228	1	0.01	13	330	2	<0.01	<2	4
1400N 900E		4.23	10	<1	0.04	10	0.45	386	1	0.01	14	1050	3	<0.01	<2	4
1400N 050W		5.67	<10	<1	0.04	10	0.45	1080	1	0.01	15	470	3	<0.01	<2	8
1400N 100W		5.56	<10	<1	0.04	10	0.24	347	1	0.01	11	750	3	<0.01	<2	5
1400N 125W		5.94	<10	<1	0.05	10	0.11	294	1	<0.01	10	460	4	<0.01	<2	3
1400N 150W		4.79	10	<1	0.03	10	0.46	367	1	0.01	18	470	4	<0.01	<2	5
1400N 175W		3.50	10	<1	0.03	10	0.23	154	1	0.01	9	450	<2	<0.01	<2	3
1400N 200W		5.04	<10	<1	0.04	10	0.46	445	1	0.01	18	560	3	<0.01	<2	8
1400N 225W		3.73	10	<1	0.05	10	0.38	457	1	0.01	12	730	5	<0.01	<2	3
1400N 250W		3.13	10	<1	0.04	10	0.20	154	1	0.01	8	560	4	<0.01	<2	3

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

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2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 27-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
1300N 100W		20	0.07	<10	<10	76	<10	44
1300N 125W		15	0.07	<10	<10	73	<10	51
1300N 150W		14	0.07	<10	<10	82	<10	59
1300N 175W		17	0.07	<10	<10	82	<10	63
1300N 200W		24	0.07	<10	<10	85	<10	58
1300N 225W		63	0.09	<10	<10	88	<10	73
1300N 250W		22	0.07	<10	<10	85	<10	57
1300N 275W		21	0.07	<10	<10	75	<10	42
1300N 300W		29	0.06	<10	<10	93	<10	59
1300N 325W		27	0.06	<10	<10	79	<10	38
1300N 375W		27	0.06	<10	<10	87	<10	80
1300N 400W		28	0.03	<10	<10	114	<10	65
1300N 425W		46	0.04	<10	<10	79	<10	65
1300N 450W		30	0.04	<10	<10	71	<10	91
1300N 500W		40	0.06	<10	<10	88	<10	84
1400N 075E		17	0.04	<10	<10	64	<10	60
1400N 100E		38	0.04	<10	<10	91	<10	62
1400N 500E		38	0.07	<10	<10	72	<10	64
1400N 525E		17	0.10	<10	<10	64	<10	26
1400N 550E		19	0.12	<10	<10	90	<10	43
1400N 575E		37	0.09	<10	<10	72	<10	43
1400N 600E		30	0.08	<10	<10	77	<10	43
1400N 650E		14	0.07	<10	<10	77	<10	68
1400N 675E		14	0.03	<10	<10	48	<10	57
1400N 725E		67	0.06	<10	<10	76	<10	44
1400N 750E		15	0.07	<10	<10	88	<10	45
1400N 775E		23	0.04	<10	<10	85	<10	56
1400N 800E		13	0.06	<10	<10	85	<10	45
1400N 825E		28	0.06	<10	<10	88	<10	69
1400N 850E		42	0.06	<10	<10	77	<10	47
1400N 875E		17	0.07	<10	<10	77	<10	54
1400N 900E		17	0.10	<10	<10	108	<10	59
1400N 050W		66	0.03	<10	<10	75	<10	85
1400N 100W		16	0.04	<10	<10	74	<10	65
1400N 125W		29	0.02	<10	<10	65	<10	75
1400N 150W		64	0.08	<10	<10	99	<10	62
1400N 175W		17	0.06	<10	<10	78	<10	45
1400N 200W		26	0.06	<10	<10	75	<10	66
1400N 225W		30	0.09	<10	<10	87	<10	77
1400N 250W		18	0.08	<10	<10	82	<10	44

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Finalized Date: 27-SEP-2004
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CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check 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
1400N 275W		0.30	0.036		<0.2	1.45	21	<10	70	<0.5	<2	0.32	<0.5	9	31	33
1400N 300W		0.24	0.117		<0.2	1.24	34	<10	70	<0.5	<2	0.23	<0.5	13	20	32
1400N 325W		0.20	0.323		<0.2	1.96	31	<10	70	<0.5	<2	0.41	<0.5	20	27	71
1400N 350W		0.18	0.179		<0.2	1.31	27	<10	120	<0.5	<2	0.38	<0.5	11	23	22
1400N 375W		0.22	0.006		0.4	1.53	27	<10	70	<0.5	<2	0.22	0.5	13	20	35
1400N 400W		0.16	0.007		0.2	1.17	16	<10	60	<0.5	<2	0.32	<0.5	7	32	24
1400N 425W		0.12	0.008		<0.2	1.44	25	<10	100	<0.5	<2	0.71	0.5	21	27	38
1400N 450W		0.20	0.033		<0.2	0.99	16	<10	60	<0.5	<2	0.41	<0.5	9	26	15
1400N 475W		0.20	0.013		0.2	1.23	22	<10	70	<0.5	<2	0.37	<0.5	12	23	27
1400N 500W		0.18	0.019		<0.2	1.34	20	<10	50	<0.5	<2	0.26	<0.5	8	28	23
1500N 500E		0.20	0.020		<0.2	0.69	6	<10	70	<0.5	<2	0.40	<0.5	2	14	8
1500N 550E		0.24	0.158		<0.2	0.94	9	<10	60	<0.5	<2	0.34	<0.5	4	19	14
1500N 575E		0.16	0.014		0.9	1.73	9	<10	110	<0.5	<2	0.94	0.8	13	39	31
1500N 600E		0.24	0.161		0.3	1.57	16	<10	80	<0.5	<2	0.24	<0.5	10	29	36
1500N 625E		0.26	0.017		0.4	1.02	9	<10	40	<0.5	<2	0.26	<0.5	4	19	12
1500N 650E		0.18	0.209		0.6	1.54	21	<10	90	<0.5	<2	0.26	1.5	9	29	38
1500N 675E		0.16	0.026		<0.2	1.60	16	<10	90	<0.5	<2	0.29	1.1	14	35	39
1500N 700E		0.22	0.082		<0.2	1.98	12	<10	90	<0.5	<2	0.57	<0.5	10	35	44
1500N 725E		0.22	0.024		<0.2	1.38	15	<10	80	<0.5	<2	0.30	<0.5	8	30	25
1500N 750E		0.22	0.018		<0.2	0.89	13	<10	70	<0.5	<2	0.25	<0.5	12	16	87
1500N 775E		0.18	0.036		<0.2	1.09	9	<10	90	<0.5	<2	0.23	<0.5	12	25	41
1500N 800E		0.14	0.037		<0.2	1.96	17	<10	90	<0.5	<2	0.38	<0.5	16	36	65
1500N 825E		0.22	0.021		<0.2	1.31	16	<10	70	<0.5	<2	0.35	<0.5	10	29	73
1500N 850E		0.18	0.032		<0.2	1.05	12	<10	60	<0.5	<2	0.23	<0.5	9	26	34
1500N 925E		0.06	0.164		4.5	0.69	125	<10	60	<0.5	<2	3.31	1.0	17	8	1955
1500N 950E		0.20	0.007		<0.2	3.21	7	<10	80	<0.5	<2	0.25	<0.5	17	23	61
1500N 975E		0.20	<0.005		<0.2	2.05	6	<10	50	<0.5	<2	0.34	<0.5	12	48	19
1500N 1000E		0.18	0.018		<0.2	1.74	7	<10	80	<0.5	<2	0.33	<0.5	10	34	15
1500N 025W		0.22	0.089		0.4	1.46	54	<10	80	<0.5	<2	0.39	<0.5	19	19	95
1500N 050W		0.24	0.061		<0.2	0.83	57	<10	60	<0.5	<2	0.28	<0.5	10	9	17
1500N 100W		0.12	0.026		<0.2	1.20	37	<10	50	<0.5	<2	0.25	<0.5	9	18	50
1500N 150W		0.16	0.034		<0.2	1.80	24	<10	90	<0.5	<2	0.33	<0.5	14	25	28
1500N 175W		0.18	0.090		<0.2	1.64	48	<10	90	0.5	<2	0.46	<0.5	21	18	64
1500N 200W		0.22	0.061		<0.2	1.92	21	<10	70	<0.5	<2	0.32	<0.5	18	31	34
1500N 225W		0.24	0.025		<0.2	1.38	20	<10	60	<0.5	<2	0.34	<0.5	10	26	45
1500N 250W		0.20	0.073		<0.2	1.10	10	<10	40	<0.5	<2	0.34	<0.5	7	26	17
1500N 275W		0.26	0.049		<0.2	1.59	17	<10	80	<0.5	<2	0.48	<0.5	13	30	32
1500N 350W		0.16	0.124		<0.2	1.19	39	<10	60	<0.5	<2	0.35	<0.5	9	23	30
1500N 375W		0.18	0.045		<0.2	1.67	29	<10	130	0.5	<2	0.51	<0.5	21	23	69
1500N 450W		0.12	0.005		<0.2	0.85	8	<10	90	<0.5	<2	0.37	0.5	8	16	18

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
1400N 275W		4.36	10	<1	0.04	10	0.44	427	1	0.01	14	680	3	<0.01	<2	4
1400N 300W		5.43	<10	<1	0.05	10	0.26	376	1	<0.01	12	560	2	<0.01	<2	4
1400N 325W		5.69	<10	<1	0.04	10	0.57	594	1	0.01	20	480	4	<0.01	<2	7
1400N 350W		4.00	<10	<1	0.06	10	0.26	780	1	0.01	12	340	4	<0.01	<2	4
1400N 375W		4.89	<10	<1	0.04	<10	0.47	458	1	<0.01	11	620	4	<0.01	<2	4
1400N 400W		3.28	10	<1	0.05	10	0.33	231	1	<0.01	13	480	4	<0.01	<2	3
1400N 425W		4.60	<10	<1	0.09	10	0.36	1320	1	0.01	12	900	5	0.01	<2	3
1400N 450W		3.90	<10	<1	0.08	10	0.30	328	1	0.01	10	340	4	<0.01	<2	3
1400N 475W		3.78	10	<1	0.07	10	0.30	417	1	0.01	11	420	2	<0.01	<2	3
1400N 500W		3.74	10	<1	0.05	10	0.27	205	1	0.01	12	350	4	<0.01	2	3
1500N 500E		1.50	<10	<1	0.05	10	0.11	78	1	0.01	6	260	2	<0.01	2	1
1500N 550E		1.78	10	<1	0.05	10	0.27	116	2	0.01	9	360	3	<0.01	<2	2
1500N 575E		3.49	<10	<1	0.04	10	0.66	679	1	0.01	23	360	4	<0.01	<2	6
1500N 600E		3.53	<10	<1	0.03	10	0.43	226	2	<0.01	20	680	4	0.01	<2	4
1500N 625E		2.00	<10	<1	0.03	10	0.24	118	3	<0.01	8	550	4	<0.01	<2	2
1500N 650E		3.73	<10	<1	0.04	10	0.35	189	8	<0.01	20	2440	6	0.01	3	4
1500N 675E		3.69	<10	<1	0.03	10	0.53	328	2	<0.01	24	460	3	0.01	2	4
1500N 700E		3.55	10	<1	0.03	10	0.66	218	2	0.01	22	220	2	0.01	<2	6
1500N 725E		3.91	<10	<1	0.04	10	0.35	226	1	0.01	17	590	5	0.01	<2	4
1500N 750E		4.65	<10	<1	0.06	10	0.23	497	1	<0.01	14	630	3	0.01	<2	5
1500N 775E		4.17	<10	<1	0.05	10	0.25	370	<1	<0.01	12	360	4	0.01	<2	3
1500N 800E		4.48	<10	<1	0.04	10	0.50	275	1	0.01	25	280	<2	0.01	<2	5
1500N 825E		4.41	<10	<1	0.04	<10	0.36	240	1	<0.01	14	560	3	<0.01	<2	4
1500N 850E		3.77	<10	<1	0.03	10	0.23	284	1	<0.01	12	560	3	<0.01	<2	3
1500N 925E		5.29	<10	<1	0.05	<10	0.29	1860	1	<0.01	14	880	5	0.11	452	9
1500N 950E		5.31	10	<1	0.08	10	1.56	698	1	0.01	16	840	17	0.01	<2	8
1500N 975E		3.59	10	<1	0.03	10	0.52	279	1	0.01	19	1650	3	0.01	<2	3
1500N 1000E		2.79	10	<1	0.04	10	0.57	245	1	0.01	18	470	4	<0.01	<2	3
1500N 025W		5.83	<10	1	0.08	10	0.38	594	1	<0.01	18	710	6	0.01	<2	6
1500N 050W		5.20	<10	<1	0.03	10	0.12	182	1	<0.01	8	430	3	0.01	<2	3
1500N 100W		5.22	<10	<1	0.05	10	0.26	227	1	<0.01	10	540	2	0.01	<2	4
1500N 150W		4.84	10	<1	0.04	10	0.49	430	1	<0.01	13	530	3	0.01	<2	4
1500N 175W		5.85	<10	<1	0.06	10	0.31	369	1	<0.01	14	510	3	0.01	<2	7
1500N 200W		4.49	10	<1	0.03	10	0.55	556	1	0.01	15	380	2	0.01	<2	5
1500N 225W		4.48	<10	<1	0.05	10	0.43	339	1	0.01	12	960	3	0.01	<2	4
1500N 250W		3.30	<10	<1	0.07	10	0.36	205	1	0.01	12	610	5	0.01	<2	3
1500N 275W		3.69	<10	<1	0.06	10	0.51	472	1	0.01	16	410	2	0.01	<2	4
1500N 350W		4.83	10	<1	0.03	10	0.25	264	2	0.01	10	470	6	0.01	<2	3
1500N 375W		5.86	<10	<1	0.04	10	0.40	921	1	<0.01	18	670	5	0.02	<2	7
1500N 450W		2.60	<10	<1	0.06	<10	0.17	978	<1	<0.01	5	530	6	0.01	<2	2

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

ALS Chemex
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To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 27-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	10	1	10	2
1400N 275W		17	0.10	<10	<10	92	<10	49
1400N 300W		17	0.04	<10	<10	69	<10	76
1400N 325W		35	0.04	<10	<10	93	<10	61
1400N 350W		31	0.04	<10	<10	78	<10	41
1400N 375W		17	0.03	<10	<10	84	<10	60
1400N 400W		20	0.10	<10	<10	79	<10	36
1400N 425W		52	0.05	<10	<10	88	<10	76
1400N 450W		30	0.07	<10	<10	78	<10	33
1400N 475W		28	0.05	<10	<10	74	<10	46
1400N 500W		17	0.06	<10	<10	84	<10	34
1500N 500E		34	0.05	<10	<10	50	<10	22
1500N 550E		18	0.07	<10	<10	57	<10	30
1500N 575E		52	0.08	<10	<10	64	<10	50
1500N 600E		13	0.06	<10	<10	60	<10	78
1500N 625E		12	0.06	<10	<10	54	<10	39
1500N 650E		14	0.04	<10	<10	65	<10	110
1500N 675E		16	0.07	<10	<10	67	<10	116
1500N 700E		32	0.08	<10	<10	84	<10	54
1500N 725E		16	0.06	<10	<10	77	<10	59
1500N 750E		16	0.02	<10	<10	38	<10	55
1500N 775E		19	0.05	<10	<10	74	<10	83
1500N 800E		28	0.06	<10	<10	84	<10	55
1500N 825E		17	0.07	<10	<10	68	<10	47
1500N 850E		13	0.07	<10	<10	76	<10	48
1500N 925E		109	0.01	<10	<10	24	<10	178
1500N 950E		23	0.03	<10	<10	122	<10	90
1500N 975E		17	0.11	<10	<10	100	<10	79
1500N 1000E		25	0.07	<10	<10	72	<10	55
1500N 025W		31	0.02	<10	<10	50	<10	63
1500N 050W		20	0.01	<10	<10	56	<10	25
1500N 100W		20	0.02	<10	<10	67	<10	52
1500N 150W		28	0.04	<10	<10	71	<10	132
1500N 175W		50	0.02	<10	<10	64	<10	53
1500N 200W		29	0.06	<10	<10	85	<10	60
1500N 225W		22	0.08	<10	<10	86	<10	61
1500N 250W		18	0.08	<10	<10	78	<10	37
1500N 275W		27	0.08	<10	<10	80	<10	31
1500N 350W		30	0.05	<10	<10	87	<10	45
1500N 375W		69	0.03	<10	<10	72	<10	58
1500N 450W		38	0.04	<10	<10	57	<10	41

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

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VANCOUVER BC V6C 3E8

Finalized Date: 27-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check 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
1500N 500W		0.10	0.011		<0.2	1.27	30	<10	140	<0.5	<2	0.57	<0.5	20	15	49
1600N 500E		0.24	0.038		<0.2	1.59	26	<10	70	<0.5	<2	0.43	<0.5	15	35	53
1600N 525E		0.18	0.008		<0.2	1.24	9	<10	80	<0.5	<2	0.56	<0.5	9	36	42
1600N 550E		0.24	<0.005		<0.2	1.55	8	<10	90	<0.5	<2	0.42	<0.5	11	31	23
1600N 575E		0.20	0.022		<0.2	1.66	12	<10	80	<0.5	<2	0.38	<0.5	10	37	19
1600N 600E		0.24	0.015		<0.2	1.42	14	<10	80	<0.5	<2	0.33	0.6	8	33	26
1600N 625E		0.24	0.013		<0.2	1.50	9	<10	60	<0.5	<2	0.41	1.2	11	37	37
1600N 650E		0.28	0.009		0.3	1.60	5	<10	70	<0.5	<2	0.28	<0.5	9	42	17
1600N 700E		0.22	0.048		<0.2	1.40	20	<10	110	<0.5	<2	0.48	0.6	17	31	72
1600N 725E		0.16	0.034		<0.2	1.56	21	<10	130	<0.5	<2	0.39	<0.5	15	40	59
1600N 750E		0.16	0.057		<0.2	1.16	18	<10	70	<0.5	<2	0.34	<0.5	9	36	19
1600N 775E		0.18	0.031		<0.2	1.54	19	<10	80	<0.5	<2	0.39	<0.5	11	33	41
1600N 800E		0.16	0.024		<0.2	1.13	10	<10	100	<0.5	<2	0.33	<0.5	7	34	13
1600N 825E		0.14	0.007		<0.2	1.49	9	<10	50	<0.5	<2	0.42	<0.5	9	33	18
1600N 925E		0.22	<0.005		<0.2	1.70	8	<10	100	<0.5	<2	0.42	<0.5	11	32	17
1600N 950E		0.20	<0.005		<0.2	1.75	<2	<10	90	<0.5	<2	0.39	<0.5	9	32	18
1600N 975E		0.18	0.006		<0.2	1.84	8	<10	70	<0.5	<2	0.25	<0.5	11	33	43
1600N 1000E		0.16	0.005		<0.2	1.54	10	<10	90	<0.5	<2	0.25	<0.5	7	35	11
1900N 750E		0.16	0.020		0.6	1.28	24	<10	90	<0.5	<2	1.30	0.7	16	29	100
1900N 800E		0.30	0.006		<0.2	2.16	6	<10	70	<0.5	<2	0.36	0.5	11	33	28
1900N 850E		0.30	0.008		0.2	2.12	13	<10	80	<0.5	<2	0.39	<0.5	14	46	37
1900N 900E		0.24	0.012		<0.2	1.66	10	<10	80	<0.5	<2	0.46	<0.5	11	41	31
1900N 950E		0.28	0.006		0.5	1.82	14	<10	130	<0.5	<2	0.63	0.7	17	31	20
1900N 1000E		0.32	0.455		<0.2	2.08	13	<10	160	<0.5	<2	0.51	0.7	15	43	28
1900N 1050E		0.36	0.701		<0.2	1.69	5	<10	100	<0.5	<2	0.49	0.6	14	36	16
1900N 1100E		0.48	0.005		<0.2	1.91	7	<10	100	<0.5	<2	0.39	<0.5	17	38	29
1900N 1150E		0.38	<0.005		<0.2	1.84	5	<10	130	<0.5	<2	0.35	<0.5	11	39	17
1900N 1200E		0.30	<0.005		<0.2	1.90	4	<10	90	<0.5	<2	0.32	<0.5	9	38	12
X 0		0.30	0.008		0.4	1.91	47	<10	110	<0.5	<2	0.32	0.5	22	35	79
X 025		0.26	<0.005		0.2	2.47	40	<10	50	<0.5	<2	0.22	<0.5	17	40	61
X 050		0.32	0.007		<0.2	1.77	6	<10	80	<0.5	<2	0.38	<0.5	9	49	17
X 075		0.30	0.034		0.4	1.22	6	<10	120	<0.5	<2	0.28	0.5	9	32	13
X 100		0.30	0.007		0.2	1.51	27	<10	120	<0.5	<2	0.21	0.9	11	29	27
X 125		0.30	0.576		<0.2	1.00	53	<10	130	<0.5	<2	0.25	<0.5	26	24	39
X 150		0.28	0.067		<0.2	1.51	14	<10	90	<0.5	<2	0.44	<0.5	12	29	31
X 175		0.30	0.026		<0.2	1.69	11	<10	80	<0.5	<2	0.62	<0.5	12	47	65
Y 0		0.32	0.049		<0.2	1.37	15	<10	60	<0.5	<2	0.33	0.5	14	48	37
Y 025		0.26	0.102		<0.2	2.01	2	<10	90	0.5	<2	0.36	0.7	14	71	17
Y 050		0.28	0.007		<0.2	1.62	12	<10	60	<0.5	<2	0.35	<0.5	8	44	20
Y 075		0.32	0.005		<0.2	1.20	12	<10	100	<0.5	<2	0.47	<0.5	11	23	34

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

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To: CANADIAN GOLD HUNTER CORP
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VANCOUVER BC V6C 3E8

Finalized Date: 27-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
1500N 500W		5.06	<10	<1	0.09	<10	0.35	1070	2	<0.01	11	520	5	0.03	<2	4
1600N 500E		4.56	10	<1	0.04	10	0.55	500	4	<0.01	25	750	7	0.01	2	4
1600N 525E		2.74	<10	<1	0.03	10	0.59	320	2	0.01	25	760	2	0.01	<2	4
1600N 550E		3.60	10	<1	0.03	10	0.57	302	2	<0.01	17	530	3	<0.01	<2	4
1600N 575E		3.88	<10	<1	0.03	10	0.62	276	1	0.01	18	440	3	<0.01	<2	4
1600N 600E		3.50	<10	<1	0.04	10	0.43	202	2	0.01	17	1340	4	<0.01	<2	3
1600N 625E		3.33	<10	<1	0.05	10	0.57	398	3	0.01	22	940	3	<0.01	<2	4
1600N 650E		3.02	<10	<1	0.03	10	0.51	227	2	<0.01	21	750	2	<0.01	<2	3
1600N 700E		4.86	<10	<1	0.04	10	0.33	635	1	0.01	29	480	3	0.02	<2	7
1600N 725E		4.44	10	<1	0.05	10	0.45	857	1	0.01	28	440	3	0.01	<2	5
1600N 750E		4.54	<10	<1	0.03	<10	0.21	278	1	0.01	17	500	4	0.02	<2	4
1600N 775E		3.55	<10	<1	0.03	10	0.43	279	1	<0.01	19	320	4	0.01	<2	4
1600N 800E		3.96	10	<1	0.02	10	0.27	274	1	<0.01	15	210	4	0.01	<2	3
1600N 825E		4.38	10	<1	0.04	10	0.37	282	1	0.01	12	270	5	0.02	<2	4
1600N 925E		3.71	10	<1	0.04	<10	0.57	722	1	0.01	16	720	4	0.02	<2	3
1600N 950E		3.13	10	<1	0.04	10	0.43	655	1	0.01	14	1120	5	0.02	<2	3
1600N 975E		4.02	10	<1	0.03	10	0.25	399	2	0.01	15	1290	5	0.01	<2	3
1600N 1000E		2.94	10	<1	0.03	<10	0.36	236	1	0.01	14	650	5	0.01	<2	2
1900N 750E		3.83	<10	<1	0.06	10	0.61	834	4	0.01	28	1150	10	0.07	2	5
1900N 800E		3.87	10	<1	0.04	10	0.69	352	2	0.01	16	760	5	0.01	<2	5
1900N 850E		4.08	10	<1	0.04	10	0.62	281	2	0.01	30	1720	4	0.02	<2	4
1900N 900E		3.54	10	<1	0.06	10	0.53	423	2	0.01	20	1230	6	0.02	<2	3
1900N 950E		3.67	<10	<1	0.07	10	0.60	917	1	<0.01	18	420	6	0.02	<2	5
1900N 1000E		4.20	10	<1	0.06	10	0.67	1040	2	0.01	24	2050	6	0.02	<2	4
1900N 1050E		3.41	10	<1	0.09	10	0.61	657	1	0.01	18	970	5	0.02	<2	3
1900N 1100E		3.94	10	<1	0.06	10	0.73	530	2	0.01	20	840	5	0.02	<2	3
1900N 1150E		3.73	10	<1	0.07	10	0.69	511	1	0.01	20	950	5	0.01	<2	3
1900N 1200E		3.56	10	<1	0.05	10	0.47	354	2	0.01	16	1130	6	0.01	<2	3
X 0		5.25	<10	<1	0.04	10	0.85	1280	7	0.01	35	680	5	0.01	<2	7
X 025		4.79	10	1	0.02	10	1.57	515	1	<0.01	17	410	4	0.01	<2	11
X 050		3.92	10	<1	0.03	10	0.54	227	1	0.01	20	350	4	0.01	<2	3
X 075		3.22	10	<1	0.03	<10	0.28	412	1	0.01	12	360	5	0.01	2	3
X 100		3.72	10	<1	0.06	10	0.26	270	5	<0.01	16	820	6	0.01	<2	3
X 125		5.14	<10	<1	0.06	10	0.23	1245	1	<0.01	31	900	4	0.02	<2	5
X 150		3.21	10	<1	0.09	10	0.56	791	2	0.01	16	950	5	0.03	2	3
X 175		2.98	<10	1	0.04	10	0.77	323	1	0.01	28	770	2	0.01	<2	5
Y 0		4.14	<10	<1	0.04	10	0.57	430	2	0.01	26	870	5	0.02	<2	4
Y 025		4.54	10	<1	0.09	10	0.69	789	1	0.01	24	1700	6	0.02	<2	3
Y 050		4.08	10	<1	0.06	10	0.52	263	2	0.01	16	1220	6	0.02	<2	3
Y 075		3.42	10	<1	0.10	10	0.40	636	1	0.01	12	670	5	0.02	<2	3

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
1500N 500W		58	0.02	<10	<10	63	<10	37
1600N 500E		21	0.09	<10	<10	84	<10	78
1600N 525E		31	0.08	<10	<10	63	<10	45
1600N 550E		18	0.08	<10	<10	80	<10	47
1600N 575E		21	0.09	<10	<10	80	<10	45
1600N 600E		16	0.07	<10	<10	73	<10	61
1600N 625E		20	0.09	<10	<10	73	<10	71
1600N 650E		15	0.09	<10	<10	63	<10	93
1600N 700E		34	0.06	<10	<10	65	<10	91
1600N 725E		23	0.09	<10	<10	87	<10	94
1600N 750E		24	0.09	<10	<10	90	<10	45
1600N 775E		24	0.06	<10	<10	78	<10	45
1600N 800E		25	0.06	<10	<10	101	<10	33
1600N 825E		25	0.08	<10	<10	95	<10	41
1600N 925E		21	0.13	<10	<10	102	<10	68
1600N 950E		22	0.13	<10	<10	89	<10	71
1600N 975E		15	0.09	<10	<10	84	<10	81
1600N 1000E		17	0.10	<10	<10	84	<10	40
1900N 750E		96	0.03	<10	<10	45	<10	68
1900N 800E		18	0.08	<10	<10	116	<10	103
1900N 850E		20	0.11	<10	<10	97	<10	60
1900N 900E		26	0.11	<10	<10	90	<10	74
1900N 950E		46	0.08	<10	<10	70	<10	73
1900N 1000E		32	0.14	<10	<10	115	<10	156
1900N 1050E		28	0.14	<10	<10	104	<10	118
1900N 1100E		25	0.14	<10	<10	117	<10	73
1900N 1150E		19	0.15	<10	<10	102	<10	97
1900N 1200E		18	0.13	<10	<10	102	<10	95
X 0		27	0.03	<10	<10	72	<10	83
X 025		18	0.04	<10	<10	204	<10	63
X 050		25	0.14	<10	<10	131	<10	44
X 075		20	0.09	<10	<10	98	<10	59
X 100		14	0.04	<10	<10	64	<10	95
X 125		17	0.02	<10	<10	50	<10	106
X 150		25	0.13	<10	<10	78	<10	60
X 175		23	0.15	<10	<10	84	<10	36
Y 0		17	0.09	<10	<10	87	<10	74
Y 025		19	0.11	<10	<10	126	<10	114
Y 050		20	0.15	<10	<10	129	<10	47
Y 075		27	0.05	<10	<10	64	<10	70

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

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VANCOUVER BC V6C 3E8

Finalized Date: 27-SEP-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check 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
Y 100		0.30	0.063		<0.2	0.80	12	<10	80	<0.5	<2	0.28	<0.5	19	11	21
Y 125		0.20	<0.005		<0.2	1.01	5	<10	150	<0.5	<2	0.36	0.7	11	28	15

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

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Finalized Date: 27-SEP-2004
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Project: QCM

CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe % 0.01	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
Y 100		4.26	<10	<1	0.07	10	0.23	683	1	0.01	9	490	3	0.03	<2	4
Y 125		2.53	<10	<1	0.09	10	0.32	1180	1	0.01	12	500	6	0.02	<2	2

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA04063257

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	10	1	10	2
Y 100		21	0.02	<10	<10	46	<10	51
Y 125		25	0.09	<10	<10	68	<10	53

Comments: Due to sample type, some samples exhibit Au nugget effect. NSS is non-sufficient sample.

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To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 27-OCT-2004
Account: MYA

CERTIFICATE VA04072974

Project: QCM

P.O. No.:

This report is for 21 Soil samples submitted to our lab in Vancouver, BC, Canada on 19-OCT-2004.

The following have access to data associated with this certificate:

RICK J. BAILES	JAN CHRISTOFFERSEN	DAVID MEHNER

SAMPLE PREPARATION

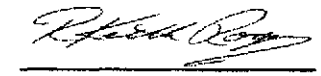
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **CANADIAN GOLD HUNTER CORP**
ATTN: RICK J. BAILES
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

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: 

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Finalized Date: 27-OCT-2004
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Project: QCM

CERTIFICATE OF ANALYSIS VA04072974

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
700N 25E		0.30	0.015	0.4	1.55	21	<10	90	<0.5	<2	0.25	0.5	13	26	29	4.97
700N 50E		0.34	0.014	<0.2	1.86	15	<10	80	<0.5	<2	0.33	<0.5	11	26	21	5.26
700N 100E		0.28	0.035	0.4	1.90	20	<10	100	<0.5	<2	1.06	0.6	16	30	59	4.39
700N 125E		0.36	0.059	<0.2	1.72	23	<10	70	<0.5	<2	0.40	<0.5	13	29	73	4.32
700N 150E		0.34	0.052	<0.2	2.00	52	<10	80	<0.5	<2	0.35	<0.5	14	29	72	7.01
700N 25W		0.32	0.067	0.4	1.71	23	<10	190	<0.5	<2	0.34	<0.5	21	31	55	5.25
700N 50W		0.26	0.023	<0.2	1.50	23	<10	80	<0.5	<2	0.31	0.6	18	28	25	5.25
700N 75W		0.26	0.039	0.3	1.34	9	<10	90	<0.5	<2	0.24	0.7	8	27	24	3.38
700N 100W		0.38	0.212	0.2	1.23	24	<10	100	<0.5	<2	0.33	0.5	13	32	32	4.15
700N 125W		0.30	0.016	0.3	1.42	8	<10	60	<0.5	<2	0.36	<0.5	12	36	34	3.22
700N 150W		0.38	0.010	<0.2	1.63	15	<10	80	<0.5	<2	0.55	<0.5	13	40	38	3.46
700N 175W		0.28	0.023	0.2	1.25	20	<10	70	<0.5	<2	0.44	<0.5	12	28	19	3.32
700N 200W		0.36	0.039	0.5	2.13	37	<10	110	<0.5	<2	0.48	<0.5	18	28	100	5.42
700N 225W		0.24	0.146	0.3	1.01	46	<10	120	<0.5	<2	0.61	0.5	35	14	61	7.16
700N 250W		0.34	0.047	0.2	1.36	41	<10	150	<0.5	<2	0.51	<0.5	16	21	44	5.56
700N 275W		0.42	0.088	0.4	1.90	28	<10	170	<0.5	2	0.51	<0.5	20	26	51	4.81
700N 300W		0.34	0.028	<0.2	1.23	21	<10	70	<0.5	<2	0.35	<0.5	9	22	27	4.10
700N 325W		0.28	0.017	<0.2	1.24	11	<10	90	<0.5	<2	0.37	<0.5	8	23	13	3.20
700N 350W		0.28	0.061	<0.2	1.30	35	<10	100	<0.5	<2	0.37	<0.5	13	23	38	4.18
700N 375W		0.22	0.023	<0.2	1.69	18	<10	50	<0.5	<2	0.29	<0.5	13	32	34	4.43
700N 400W		0.36	0.022	<0.2	1.56	14	<10	80	<0.5	<2	0.35	<0.5	13	29	16	4.07

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Finalized Date: 27-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072974

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
700N 25E		10	<1	0.03	10	0.38	431	1	0.01	14	420	4	0.02	<2	5	18
700N 50E		10	<1	0.04	10	0.55	312	1	0.01	14	490	6	0.01	3	5	26
700N 100E		10	1	0.03	10	0.56	971	<1	0.01	19	530	5	0.03	<2	7	85
700N 125E		<10	<1	0.03	10	0.52	255	1	0.01	20	360	5	0.02	2	7	23
700N 150E		10	<1	0.04	10	0.47	451	2	0.01	20	580	9	0.03	<2	6	25
700N 25W		10	<1	0.05	10	0.48	2210	<1	0.01	20	580	6	0.01	<2	7	29
700N 50W		10	<1	0.04	10	0.46	1060	<1	0.01	13	790	7	0.01	<2	5	18
700N 75W		10	<1	0.05	10	0.24	438	1	0.01	11	600	7	0.01	<2	4	14
700N 100W		<10	<1	0.07	10	0.41	734	1	0.01	16	1190	4	0.01	2	3	17
700N 125W		<10	1	0.08	10	0.69	424	1	0.01	22	680	7	0.01	<2	4	20
700N 150W		<10	<1	0.11	10	0.82	651	1	0.01	24	750	3	0.01	<2	5	31
700N 175W		10	<1	0.06	10	0.39	206	<1	0.01	17	440	4	0.01	<2	3	26
700N 200W		10	1	0.06	10	0.74	621	<1	0.01	25	370	5	0.02	<2	6	33
700N 225W		<10	1	0.10	10	0.22	2970	1	0.01	19	1200	5	0.04	<2	9	41
700N 250W		<10	<1	0.08	10	0.36	1075	<1	0.01	14	990	5	0.03	<2	6	31
700N 275W		10	<1	0.10	10	0.58	1225	<1	0.01	17	920	10	0.02	<2	6	33
700N 300W		<10	1	0.08	10	0.41	293	1	0.01	12	580	7	0.01	<2	4	21
700N 325W		10	<1	0.08	10	0.39	465	<1	0.01	11	410	4	0.01	<2	3	23
700N 350W		<10	<1	0.08	10	0.40	402	1	0.01	13	490	3	0.02	<2	4	26
700N 375W		10	<1	0.06	10	0.59	380	1	0.01	19	440	4	0.01	<2	5	19
700N 400W		10	1	0.05	10	0.49	436	<1	0.01	19	340	6	0.01	<2	4	25

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Finalized Date: 27-OCT-2004
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CERTIFICATE OF ANALYSIS VA04072974

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
700N 25E		0.05	<10	<10	77	<10	71
700N 50E		0.06	<10	<10	96	<10	69
700N 100E		0.05	<10	<10	80	<10	66
700N 125E		0.07	<10	<10	76	<10	41
700N 150E		0.07	<10	<10	91	<10	57
700N 25W		0.07	<10	<10	76	<10	96
700N 50W		0.08	<10	<10	85	<10	64
700N 75W		0.07	<10	<10	83	<10	83
700N 100W		0.07	<10	<10	75	<10	85
700N 125W		0.10	<10	<10	69	<10	76
700N 150W		0.11	<10	<10	76	<10	64
700N 175W		0.05	<10	<10	65	<10	37
700N 200W		0.05	<10	<10	75	<10	56
700N 225W		0.03	<10	<10	40	<10	89
700N 250W		0.03	<10	<10	62	<10	55
700N 275W		0.05	<10	<10	85	<10	82
700N 300W		0.05	<10	<10	66	<10	47
700N 325W		0.07	<10	<10	77	<10	42
700N 350W		0.05	<10	<10	70	<10	60
700N 375W		0.08	<10	<10	88	<10	51
700N 400W		0.07	<10	<10	79	<10	60

APPENDIX III

LOGISTICAL REPORT: IP AND MAGNETOMETER SURVEYS,

QCM PROPERTY

SCOTT GEOPHYSICS LTD.

September 07, 2004

(SEPARATE FOLDER)

APPENDIX 1V

QCM PROJECT

DRILL LOGS – QCM -04-001 to 005

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No: QCM-04-001	Depth (m): 203.30	Azimuth: 240°	Angle: -45	Elevation (m): 1150	Casing (m): 6.40	Page: 1 of 14
Drill Company: BRITTON BROS	Start Date: SEPT 29/04		Finish Date: SEPT 30/04	Logged by: D. MEHNER		
NTS: 400030/6172671 ± 10	Local Grid: 1100+00N / 0+09E		Claim No: QCM-2		Core Size: NQ	
Down-hole Surveys: 127.10m = -43°@240° ; 200.25m = -41°@240°						
Target: RESISTIVITY HIGH, RELATIVE CHARGEABILITY LOW; AU GEOCHEM ANOMALY						

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc,	Assay Tag	Assays Au g/t	Assays As ppm
0.00	6.40		CASING No recovery			
6.40	21.15		Massive, med grained lithic wackes; elongated (structurally deformed &			
6.40	8.00		altered) lithic frags to 6mm long; core is blocky with numerous	87501	<0.005	
8.00	9.50		10-20cm intervals of crushed core ± clay / fault gouge; @ 12.30 fault	87502	0.904	
			gouge is 75-80° to core axis; @ 14.33 gouge is carbonaceous/graphitic;	87503	0.016	
			- hairline, black fracture fill, @ various angles but commonly 50° & to	87504	0.029	
			lesser extent, 25° is likely manganese;	87505	0.694	
			- diss pyrite is typically ≤ 1mm and averages ≤0.5%, appears to be	87506	0.013	
			increase to 1-2% diss in zones ± qtz veining, typically over 10-33cm	87507	0.009	
			long intervals;	87508	0.12	
			- 13.82 - 14.17 interval contains 5-8% qtz veining, 1-7mm thick @	87509	0.017	
			60-80° to core axis; one vein x-cuts @ 20°; Traces of pyrite as pyrite	87510	0.065	
			grain aggregates;			
			- micro brecciation assoc ± increased manganese is common throughout			
			but more intense from 13.82 - 21.15			
			- core is grey, contains tr of 1-3mm "spots" of mariposite & no limonite;			
			- diss throughout are <1mm cream coloured "blocky" grains, possibly of ankerite;			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-001

From Meters	To Meters	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			- sericite is very common throughout the groundmass			
			-16.76 to 17.1 = qtz vein to 5 mm @ 10-15° to core axis; contains pyrite, adjacent wackes contain 2% diss & fracture pyrite, sporadic increase in sericite content as well, pyrite overall shows increase to 0.7% ± depth			
21.15	22.36		Same wacke, possibly a bit finer grained; interval is characterized by strong diss pyrite ± cubes to 5mm across & lenses of pyrite cube aggregates (grains av 1mm) 3.5 to 4cm long by 3-6 mm wide; overall pyrite is 2-3%; lenses & manganese fract-fill are aligned @ 10-15° to core axis	87511	0.547	
			- interval starts ± shearing @ 30° to core over 15cm;			
			- minor qtz veining (≤ 2%)			
22.36	41.37		Back into medium grained wacke / lithic wacke ± <1% diss pyrite grains			
			averaging ≤ 1mm across; qtz veining is minor (<1%) and where	87512	<0.005	
			present is generally < 2mm across and typically @ 0-15° to core axis;	87513	< "	
			- core is blocky, contains numerous narrow (<1cm) gouge seams	87514	< "	
			& most fractures have thin film of grey clay;	87515	< "	
			- brecciated & "spongy" - fault zone (?) @ 25.74 - 29.33; appears to	87516	0.01	
			be clay (grey) alteration - rock is quite soft (argillic);	87517	0.024	
			- fine hairline fractures @ 60°-80° to core with pyrite fracture-filling	87518	0.05	
			scattered throughout (<<1%); often ± qtz veining (prevalent @ 30.00-30.50)	87519	<	
				87520	<	

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-001

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			- occasional sulphate fracture filling as at 31.30; - common on many fractures from 29.33 to 31.30;	87521	<	
			- @ 32.15 a 5cm fault breccia c minor carbon cuts core @ 20°;	87522	<	
			thereafter minor beds of siltstone along c angular siltstone shards	87523	<	
			to 4cm long occur to at least 37.70; bedding, based on siltstone beds @ 32.30	87524	0.258	
			is 5° to core axis; @ 35.10 bedding is 20°			
			- weak, patchy $CaCO_3$ cement in wacke; rare specs / patches 1-2mm			
			of mariposite; Note: overall, there does not seem to be strong			
			hydrothermal alteration; qtz veining is << 1% and pyrite is			
			< 1%, probably 0.5% overall average for interval;			
41.37	44.55		Med grained, somewhat "bleached" wacke c faint brown, very fine	87525	0.507	
			grained material in cement surrounding grains; start getting qtz veining	87526	0.119	
			and possibly some qtz flooding associated c veins - rock is hard;			
			- noticeable increase in disseminated pyrite 3-4% as cubes to 5mm,			
			as clusters of cubes over 7cm and in discontinuous fracture fillings /			
			stringers @ 15-20° to core;			
44.55	50.46		Fine - medium grained, leucocratic wacke but with 3-4% pyrite, c	87527	0.255	
			locally 5-6% pyrite, is disseminated as grains averaging ≤ 1mm	87528	0.695	
			across; Qtz veining increases substantially (30-40% of interval) but	87529	0.112	
			is dominated by a single 2.5cm vein @ 0-5° to core axis; pyrite content	87530	0.139	

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

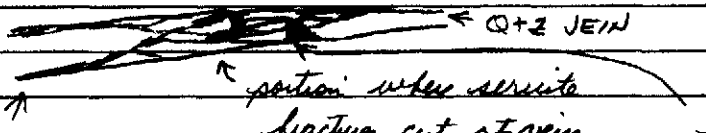
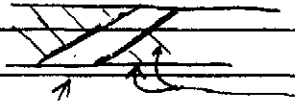
Hole No.: QCM-04-001

From	To	Rcy	General Description – Lithology, Structure, Alteration,	Assay	Assays	
Meters		%	Mineralogy, etc.	Tag	Au g/t	As ppm
			appears to increase where Qtz veining increases; there are also 2-4mm veins @ 55° to core & some irregular silica patches;			
			- pyrite is predominantly diss (occ. cubes to 4mm - very minor) in wacke but also minor grains & grain aggregates occur in qtz veins & along fractures cutting Qtz veins			
			- Note: appears to be qtz grains surrounded by fine grained, cream coloured mineral assemblage – guessing fine sericite but could be in part, some carbonate – does not fizz c acid			
50.46	53.00		Same fine - med grained, leucocratic, wacke; relatively massive to about 53.00; to 51.00 pyrite as ≤1mm dissemination = 2-3%; from 51.00 – 53.00 pyrite averages ≤0.5%; hairline to 1mm qtz-filled fractures @ 0-5° occur sporadically (<1%) throughout; traces of mariposite	87531	0.087	
53.00	56.83		Wacke to lithic wacke c frags, subangular & elongated, to 5mm; interval is cut by 1-2% (?), hairline fractures filled c clear & dark grey to blackish qtz – various angles; portions of interval are crackle-brecciated c fractures filled c black qtz (hairline);	87532	0.633	
				87533	0.005	
				87534	0.095	
			- disseminated pyrite is ≤0.5%; fracture pyrite, sometimes c qtz veins, is present but averages ≤0.1%; tr mariposite;			
			- numerous fractures c clay gouge typically @ 60-90° to core in lower 0.75 meters; most qtz veins are @ 45-75° to core			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-001

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
56.83	66.57		Same leucocratic wacke but now with 0.5-1%, 1mm disseminated pyrite & local 10-30cm patches ± 2% pyrite; irregular bull qtz veins (± white $CaCO_3$); up to 7cm wide but generally 6-12mm cut core @ 25-75° to core, adjacent to veins (make 1-2% of interval) pyrite crystals can be slightly larger and range to 3mm; Bull Qtz veins average 1/1.5m – interval has common +/- cutting fractures filled with fine sericite; sericite also on margins of bull qtz veins and within the veins – $CaCO_3$ common as cement in groundmass & in some veins	87535	0.266	
				87536	0.301	
				87537	0.526	
				87538	0.283	
				87539	0.051	
				87540	0.767	
						
			– Traces of mariposite throughout wacke			
			 earlier (?) Tension gashes – dark colored Bull Qtz Vein ± sericite ± qtz & sericite @ 35-40° average margins @ 40° to core – Bull qtz is vuggy			
66.57	69.19		Massive leucocratic wacke, <1%, early-stage qtz veining (± out sericite) 1-2mm wide @ 00-05° to core axis; upper ½ of interval has 1-2%	87541	0.317	
				87542	0.187	

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-001

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			pyrite as diss grains in 1-2mm range; lower ½ of interval has ±0.5% Py generally as grains ≤1mm; note fine $CaCO_3$ as cement throughout			
69.19	73.40		Similar to 56.83-66.57 ± 1-2mm qtz veins (older?) @ 00-05° to core, occasional white, bull Qtz Veins, 6-12mm across @ 00-05°, 40° & 70° to core – vnts associated $CaCO_3$ & sericite margins and 0.75-1% disseminated pyrite cubes @ 1-2mm Typically – slight increase in pyrite near veins – reduction in pyrite away from veins; – includes 25cm qtz Stockwork zone & some minor patchy silicification – increase to 1-2% pyrite over lower 60cm	87543	0.209	
				87544	0.229	
				87545	0.798	
73.40	78.00		Foliated / sheared & partially brecciated lithic wacke; has medium to darker grey colour, owing in part to lithic frags; varies from med to coarser medium with sections composed of grains averaging 3-4mm but ranging to 7mm; – Clay gouge ± sericite seams @ 15-20 & 40°; entire interval has clay alteration & rock is quite soft – a foliation / shearing is @ 40-45° to core; – minor qtz veining (1-2mm) but sheared, – ≤0.5% diss pyrite; rare specs cpy; tr. marcasite; moderately calcareous;	87546	0.152	
				87547		
				87548		

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-001

From	To	Rcy	General Description – Lithology, Structure, Alteration,	Assay	Assays	
Meters		%	Mineralogy, etc.	Tag	Au g/t	As ppm
78.00	83.10		Same medium to medium-coarse lithic wacke as 73.40-78.00 but lacks steering / foliation; subangular frags are up to 1.8cm;	87549		
			- black, hairline fractures of ?? MnO ± Qtz? are common, locally	87550		
			sheeted over 10-20cm → cut core @ 50-80°; these are cut by	87551		
			occasional late qtz-$CaCO_3$ veins, 2-3mm thick @ 30° to Core (≤2% Q Veins)	87552		
			- pyrite content (disc grains ≤ 1mm on average) = ≤0.5%.			
			- from 80.20-81.36 there are a number of 2-5cm fault gouge ±			
			slickensided shears cutting core @ 40-50°			
			- 82.18 to 83.10 is fault breccia; approximately the basal 30cm			
			is graphitic			
83.10	98.21		Massive, fine-medium grained, equigranular lithic wacke; "salt & pepper"	87553		
			texture ± dark grey to black grains spread throughout	87554		
			- very minor, 2-5mm, qtz + $CaCO_3$ ± ankerite (ccam mineral) + sericite; can	87555		
			be up to 2cm thick; veins cut core @ 50-80° and contain weak	87556		
			disc pyrite; wacke contains ≤0.3% disc pyrite;	87557		
			- numerous clay lined fractures, often @ 10-20° to core axis	87558		
			- Qtz veins have local stockwork but only average 1-2% of interval - they	87559		
			are "early-stage" veins (?)	87560		
			- from 92.1-96.62 there is a slight increase in qtz veining &	87561		
			irregular silica flooding to 3-5%; veins are typically 3-5mm thick	87562		
			@ 10-25° to core; occasional steeper veins; most have $CaCO_3$ ± traces			
			sericite & traces disc pyrite; wacke appears to be much richer in			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-001

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			carbonate ($CaCO_3 \pm$ ankerite ?) from 92.70 – 96.70 – carbonate grains 2-4 mm give a "pseudo" porphyritic texture; trace (< rare) marcasite in this zone & still <0.3% diss pyrite; carbonate "patches" are ± 10-15%			
98.21	99.95		Veined, disrupted lithic wacke to pebble breccia; angular siltstone fragments to 8.5 cm long are caught up in lithic wacke ± many angular frags in the 0.5-1 cm long range. 20 cm zone at top of interval has irregular (but 30° is prevalent) black veining composed of qtz & ?? – contains traces of diss Cpy & occasional pyrite, occasional 2-3 mm qtz veins elsewhere in interval (≤1%). – clay along a number of fractures; @ 99.70 a fracture @ 10° to core has striations (slickensides ?) ± 45° rake. – pyrite is ≤0.1%	87563		
99.95	129.45		Fine-medium grained, leucocratic wacke / lithic wacke characterized by 5-8% disseminated pyrite grains averaging ≤1 mm and occasional pyrite filled fractures, typically @ 40-75° to core axis;	87564		
			– the interval is also characterized by qtz veining, generally @ 00-15° to core axis ± widths of 1 cm to the entire core width;	87565		
			– portions of the wacke are strongly silicified;	87566		
			– $CaCO_3$ is present as cement throughout the wacke and is very	87567		
			common along qtz vein margins and along fractures cutting the veins;	87568		
			NB the veins are white, "Bull qtz"; from those, which are	87569		
				87570		
				87571		

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-001

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			generally sub-parallel to core are numerous 1-2mm & 4-6mm veins	87572	0.150	
			that cut core @ various angles but generally @ 40°-70°	87573	0.113	
			– scattered throughout veins, esp in area of 107.3 – 107.8 are	87574	0.266	
			fine disseminations of galena – usually as irregular aggregates	87575	0.507	
			– also found trace (rare) specs of cpy in Qtz veins	87576	0.490	
			– by 110.50 qtz veining becomes very irregular veins/patches as	87577	0.082	
			core is flooded c silica; traces of galena are common – very fine	87578	1.235	
			grained; core is silicified and clastic, wacke texture is largely	87579	0.403	
			obliterated; sericite is common but more patchy; where veins	87580	0.146	
			occur (2-6mm) they are irregular & exist as a stockwork;	87581	0.060	
			– starting @ 116.75, the core becomes blocky, there are numerous	87582	0.482	
			clay gouge seams/fracture fills & the core is brecciated to			
			varying degrees – peripheral to a fault; from ± 118.00 – 127.10			
			much of the core is rubble c clay fault-gouge seams; 121.20-121.90			
			is fault gouge & breccia; 124.15 – 127.10 the core is crackle brecciated c			
			fault gouge/clay seams; within this interval bull white qtz veins			
			re-appear – gouge seams – in part, @ 30° to core; note throughout fault			
			zone (116.75-127.10) qtz veining occurs but clastic texture reappears; pyrite			
			content remained @ 5-8%;			
			– 127.10 to 129.45 is veined c minor patchy silica in leucocratic			
			wacke c 5-8% dis pyrite as upper part of this interval; basal			
			contact is a fault (like upper contact) @ 45° to core; it is also a			
			Q vein contact as upper contact is;			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-001

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
129.45	133.62		Fine-med grained, equigranular, leucocratic, massive wacke ± 5-8% disseminated (≤ 1mm grains) pyrite ± occasional 1-3% qtz veins; -includes dark grey veins (3-4mm across) and younger(?) white veins of qtz ± $CaCO_3$ @ typically shallower angles (10÷20° & 40°); these seem to cut & off-set the darker qtz veins; -$CaCO_3$ is common as cement in wackes; -numerous clay-filled fractures - various angles (15-35° are common)	87583	0.256	
				87584	0.307	
				87585	0.118	
133.62	135.02		Light grey wackes & lithic wackes ± light-grey angular argillite fragments several cm across within med grained wacke; pyrite content is ≤0.5% & varies from grains ≤ 1mm to local patches ± cubes up to 4mm across; very minor to no qtz veining	87586	0.347	
135.02	145.20		Light grey, fine-medium grained, equigranular wacke; little/no qtz veining; diss pyrite, average ≤ 1mm across = 1% -numerous, black, hairline fractures (± MnO??), occasionally partly filled ± pyrite = 30÷40° to core is common; -138.55 to 139.62 is "crushed" core of rubble, fault gouge & 40-50% qtz vein; seems to be brecciated; veining is irregular & includes silica bleaching; 1-2% diss & stringer pyrite; strong gouge @ start & end of interval -from 139.62 to 142.70 pyrite cubes are slightly larger @ ≤ 2mm and increase to 2%; occasional stringers @ 20-30° to core -142.70 to 145.20 core is brecciated/fractured & has 5% $CaCO_3$ fracture filling	87587	0.209	
				87588	0.295	
				87589	0.395	
				87590	0.163	
				87591	0.038	
				87592	0.092	
				87593	0.246	

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-001

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
145.20	149.25		Leucocratic wacke. blocky. 2-4% irregular to stockwork qtz veining plus silica flooding; 3-5% disseminated pyrite averaging 3mm, occasional 4mm cubes; occasional pyrite stringers;	87594	0.272	
				87595	0.723	
				87596	0.565	
			– qtz veining is white bull qtz & contains diss pyrite			
			– $CaCO_3$ is present as cement in wacke plus fracture-fill across qtz veins			
149.25	154.60		Light grey wacke; varies from fine-medium grained & massive to largely leucocratic lithic wacke c light grey to pale green siltstone &	87597	0.008	
				87598	0.006	
			or argillite frags averaging 0.6-1.0 cm; minor (<<1%) qtz veining;	87599	0.262	
			– pyrite is very minor (<0.2%) and generally very fine grained;			
			– traces of marcasite & small chalky-cream coloured (<1mm) crystals (anhenite ?);			
154.60	157.04		Wacke; 3-5% diss cubes to 5mm; average 1.5-2mm, locally to 7% pyrite	87600	0.199	
			– contains 3-4% bull white qtz veining to 3cm wide and irregular	87601	0.428	
			stockworking / silica flooding related to veining – veins @ 20 & 50-60° to			
			to core; veins contain traces of cpy & possibly hematite (? – steely grey,			
			soft mineral c a brown streak); strong pyrite in qtz veins			
157.04	173.85		Lithic wacke; 157.04-161.20 = med grained, light grey to pale green frags 3-4mm	87602		
			across, generally aligned parallel to core; ≤ 0.3%, finely diss pyrite;			
			– very minor qtz veins (<<1%) – bull qtz ≤ 12mm; occasional dark grey vein ≤ 3mm;	87603		

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-001

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			-161.20 to 168.60 rock is coarse lithic wacke to pebble wacke ± same light coloured angular siltstone / argillite fragments (& rip-ups?) but now up to 6 cm long - Note: long axis of frags varies from perpendicular to core in one zone to parallel to core in others - suggests folding!	87604		
				87605		
				87606		
			- $CaCO_3$ as cement & as fracture-filling in localized "crackle-breccia zones generally ≤6 cm is very common;	87607		
				87608		
			- Note from 171.55 to 173.85 there are numerous ≤1.5 mm, irregular, dark qtz veins / fracture fills ± weak pyrite (early veining??) - overall these fractures = ± 1%; they vary but often are @ 50-65° to core axis	87609		
				87610		
				87611		
			- 169.80 - 170.80, $CaCO_3$ fracture stockwork occurs	87612	0.232	
173.85	176.70		Leucocratic wacke with 2-3% dis pyrite averaging ≤1 mm to 176.80 and 5 mm afterwards. Upper contact is a clay-filled shear @ 20° (≤1 cm thick); bulk qtz veining makes up 5-8% as ± 1 cm wide vein subparallel to core, as 0.5 cm veins @ ± 30° to core & a 23 cm wide vein @ 60-65° to core; veins are fractured, contain minor dis pyrite, traces of cpy and traces of hematite (?) - steely grey mineral ± deep red brown streaks; - $CaCO_3$ commonly fills fractures cutting veins;	87613	0.503	
				87614	0.189	
176.70	181.10		Lithic wacke ± siltstone frags up to 7 cm across; foliated @ 30-45° to core ± associated minor, dark qtz veining (≤2 mm) & 2% porphyroblastic pyrite cubes to 5 mm @ 177.00 - 177.67; thereafter pyrite averages ±0.5% & is ≤1 mm ±, only occasional porphyroblast.	87615		
				87616		
				87617		

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-001

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
181.10	187.70		Same lithic wacke as above to 183.50; thereafter rock is med. grained lithic wacke to wacke c̄ only occasional lithic frags ≤ 0.5cm;	87618	0.010	
			- pyrite increases to 5% average, clear & white bull qtz veins	87619	0.290	
			are ±1% to 184.40 & 3% afterwards	87620	0.345	
			- $CaCO_3$ fracture common in area of qtz stockwork / silica flooding	87621	0.993	
			@ 186.80 – 187.30.			
187.70	192.60		Med. grained wacke c̄ 2-3% diss pyrite averageing ≤ 1mm, minor (≪1%)	87622	0.151	
			qtz veining and strong $CaCO_3$ veining @ 0-25° to core, $CaCO_3$	87623	0.142	
			Veins are at least as thick as core;	87624	0.055	
			- from 190.50 core is much more blocky & @ 192.40 – 192.60 core is			
			crushed & contains Qtz vein frags and clay;			
192.60	196.80		From 192.84 to 193.25 is fine - med grained equigranular wacke;	87625		
			from 193.25 to 196.80 is lithic wacke < c̄ angular siltstone frags to	87626		
			5cm & what appears to be disrupted, interbedded siltstones & wacke c̄	87627		
			bedding @ 20° to core.			
			- pyrite content varies from 0.1% to 2% of 0.8 meters – averages 0.5-0.7%			
			- Qtz veining is absent.			
196.80	199.22		From 196.80 – 198.36 = lithic wacke as above but c̄ 1-2% diss pyrite	87628	0.046	
			& minor qtz veining including qtz + $CaCO_3$ stockwork @ 197.12 – 197.90	87629	0.109	
			-198.36 – 199.22 = lithic wacke to med grained wacke but < 1% pyrite			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-001

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
199.22	203.30		Massive, fine-med. grained wacke; minor, occasional 4-6 mm qtz veins (random orientation) = ≤1%;	87630	0.119	
End of	Hole		- to 200.30 pyrite averages ≤0.5%; 200.30 to 201.60 diss pyrite (≤1 mm cubes) averages 1-1.5%; 201.60 - 203.30 pyrite ≤0.5%	87631	0.260	
			- from 200.25 to EOH, core is very blocky to rubble; many pieces are sheared / fractured / broken subparallel to parallel to core; clay & minor chlorite occur along these fractures; these rocks are quite calcareous.	87632	0.097	

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No: QCM-04-002	Depth (m): 203.30	Azimuth: 230	Angle: -45	Elevation (m): 1180	Casing (m): 3.05	Page: 1 of 10
Drill Company: BRITTON BROS	Start Date: Oct. 1/04		Finish Date: Oct. 2/04	Logged by: D. MEHNER		
NTS: 399928/6176623±11	Local Grid: 1100+38N / 0+76W		Claim No: QCM-2		Core Size: NQ	
Down-hole Surveys: 136.25m = -50° @ 230°; 190.25m = -51° @ 230°						
Target: RESISTIVITY HIGH; RELATIVE CHARGEABILITY LOW; Au GEOCHEM ANOMALY						

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc,	Assay Tag	Assays Au g/t	Assays ~~As~~ ppm
0.00	3.05		CASING No recovery			
3.05	14.20		Med grey, lithic wacke ± subangular to subrounded siltstone frags (pale grey - cream predominate), up to 7cm but generally ≤ 1cm; limonite (oxidized) on fractures to 19.00 meters	87633	1.895	164
				87634	1.205	122
				87635	1.230	163
			- irregular qtz veining up to 3cm subparallel to core but generally veins @ steeper angles ≤ 1cm average 1-1.5% (1 vein / meter)	87636	0.138	162
				87637	0.045	114
			- 3.05 to 3.80 = 1% diss pyrite - grains / cubes ≤ 1mm; 3.80 - 6.50	87638	0.176	127
			pyrite = 2-3% as diss cubes ≤ 1mm; 6.50 - 14.20 pyrite = ≤ 0.3% ± cubes	87639	0.146	152
			≤ 1mm; note @ 11.70 to 12.06 diss pyrite = 2% & is associated ± a			
			1-1.5cm QV - rare spec cpy assoc ± vein			
14.20	16.50		Similar lithic wacke ± clast fragments generally 0.5-0.8cm across;	87640	0.167	154
			interval is brecciated & foliated ± crude, weakly developed gneissic			
			texture including "almond" stretched frags; gneissic texture varies from			
			very weak to moderately developed @ 60-70° to core predominantly - note			
			core is darker grey colour than above interval; Qtz veining is rare (<0.5%)			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-002

From Meters	To Meters	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays ~~As~~ Cu ppm
			-pyrite ≤0.3%; as above interval, core is calcareous (weakly - in patches that are likely cement)			
16.50	19.15		Lithic wacke c fragg up to 1cm but typically ≤0.5cm; As above unit, a weakly developed foliation exists @ 60-70° to core; pyrite however is about 1.5%; irregular qtz veining (≤ stockwork) & silica flooding is 20% of interval;	87641	0.482	200
				87642	0.558	160
19.15	20.60		Lithic wacke c ripped up siltstone fragg, 10cm long, @ 30° to core; most fragg ≤ 1cm; pyrite ≤ 0.1%; one, 2mm qtz vein @ 50° to core	87643	0.109	134
20.60	25.10		Massive, med grained wacke and lithic wacke c siltstone fragg averaging ≤ 1cm; interval is characterized by qtz veining (c minor $CaCO_3$), local qtz stockwork and silica flooding; veining is typically @ 15-20°, 30-50° and parallel to core;	87644	0.082	124
				87645	0.140	134
				87646	1.085	93
			-pyrite ≤0.3% from 20.60-22.90; 22.90-25.1 pyrite averages 0.5 to locally 1%			
				87647	0.038	108
				87648	0.736	178
25.10	33.00		Lithic wacke (fragg <1cm) c 1 qtz vein generally 0.7cm but up to 6cm every 1.5 meters, variable pyrite but average 1-1.5%; limonite on fractures from 26.52 to 33.70; core is very blocky from 28.40-32.61; from 29.20-32.54 core is brecciated and contains "rounded" ground pieces	87649	0.929	136
				87650	0.299	106
				87651	0.098	130
				87652	0.166	121
				87653	0.428	148
33.00	45.60		Med grained, massive wacke; ≤0.3% diss pyrite to 34.50; from 34.50	87654	0.371	139

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-002

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays Cu ~~As~~ ppm
			to 37.70 diss pyrite cubes, <1mm, = 2-3%; from 37.70 pyrite averages	87655	0.080	132
			<1% ± 20-30 cm intervals of <0.3% & similar intervals to 2%	87656	0.367	104
			– from 36.20 core is blocky and has numerous clay filled fractures;	87657	0.052	146
			–Qz Veining averages 1% (1 vein / 1.5 metres) to 38.45; thereafter qtz	87658	0.235	127
			veining averages 2-3% ± 2 veins/metre, from 43.70 – 44.56 is a bull	87659	0.861	71
			white qtz vein			
45.60	55.25		Fault zone, rubble, crushed core and clay, fault gauge; from 50.90	87660	0.587	138
			core is brecciated ± clay-filled fractures; qtz veining and pyrite	87661	0.561	123
			(based on pieces in rubble and brecciated core) appear to be as	87662	0.959	160
			above – 2% pyrite to ± 48.7; from there to 55.25 is 0.5%, locally 1%	87663	0.208	55
			– qtz veining is 1-2% over entire interval; note "crushed"	87664	0.252	115
			sections contain many white, bull qtz frags, in last 0.5 metre	87665	0.283	166
			of interval, carbon (graphite?) occurs ± in fault breccia/gouge	87666	0.125	112
			– basal contact is foliated @ 50° to core axis;			
55.25	60.05		Mod grained, massive lithic wacke. Traces marcasite; tr diss pyrite	87667	0.010	123
			(≤0.2%) aside from minor intervals of 28, 14 & 16 cm ± 2-4% pyrite	87668	0.556	124
			associated ± qtz veins of 3mm to 15mm @ 35-65°, also some	87669	1.165	118
			"faint green", possible sericite-rich veining subparallel to core @ 57.35-			
			57.53			
60.05	77.64		From above grades into coarse lithic wacke ± frags to 4cm; crude	87670	1.795	141

60.09 – 61.50

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-002

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays ~~As~~ Cu ppm
61.50	63.00		bedding appears to be 70° to core; superimposed is crackle brecciation associated c development of foliation and small fractures c clay gouge beginning @ 62.50; @ 65.30-65.40 is carbonaceous shear @ 30°. starting @ 67.00 core is very blocky c increasing # of clay filled fractures - often adjacent or near to qtz veining.	87671	0.230	109
63.00	64.50			87672	88.600	134
				87673	0.200	124
				87674	0.285	108
				87675	1.815	96
			- 71.02 to 71.26 = fault gouge, from 71.26 - 77.64 is brecciated wacke c foliation & clay filled fractures @ 40-60°; base of interval is rubble.	87676	0.219	171
				87677	0.054	112
			-QV. overall averages 0.75-1% c occasional white Qtz Veins 1-6 cm	87678	0.708	136
			@ 20-60°; minor qtz stockwork @ 70.40-71.02	87679	0.108	147
			- pyrite is ≤ 0.2% aside from a few localized intervals	87680	0.116	110
			adjacent to Qtz Veins where content increases to 2-4%; these	87681	0.273	132
			include 63.50 - 63.86; 67.90 - 68.30; 68.56 - 68.90; 72.50 - 72.76			
77.64	81.00		Med grained lithic wacke, partially bleached; 3-5% qtz veining (00-30°	87682	0.229	136
			to core) and irregular silica flooding, weak $CaCO_3$ cement,	87683	0.200	136
			- weakly brecciated.			
			- average 2-3%, ≤1mm, diss pyrite			
81.00	92.12		Medium to coarse grained lithic wacke - continuation from	87684	0.202	161
			above; frags (angular) of pale brown siltstone up to 9cm; average	87685	0.008	122
			is ≤ 1cm,	87686	0.205	146
			-2% qtz veining & 1% diss pyrite @ 81.00-81.68;	87687	0.245	108
			- from 81.68 - 86.40, qtz veining is minimal (≤ 0.5%) and diss pyrite	87688	0.885	129

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-002

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			is ≤0.3% aside from 84.43-85.10 where pyrite associated with a weakly fractured / brecciated zone is ± 1%	87689	0.105	90
				87690	0.979	112
			-86.40-87.60 is Qtz Vein rich @ 15%, primarily as a 1.5 cm vein parallel to core & 1.5-3 cm veins @ 30-45° to core axis; diss pyrite, much of it quite fine grained, is 3-5%; $CaCO_3$ as cement & minor fracture-fill is common; rare specs of marcasite (bull white qtz in interval)	87691	0.773	89
			-87.60-89.35 = no qtz veining & ≤0.3% diss pyrite;			
			-89.35-91.40 = 1-2% qtz veining & irregular, patchy to vein-like, carbonate-cement rich zones - sometimes ± diss pyrite, overall ≤0.5% pyrite			
92.12	95.70		Fault zone (in lithic wacke?); core is brecciated & largely exists as rubble ± rock frags surrounded by clay; includes clay fault gouge; minor specs of bull white qtz vein; ≤0.5% diss pyrite throughout;	87692	0.404	117
				87693	3.410	144
95.70	100.40		Medium grained lithic wacke; very blocky to 100.40 ± numerous clay-filled fractures; some brecciation.	87694	1.020	122
				87695	0.078	106
			-qtz veining is very minor (<<0.5%) and restricted to occasional 1mm fracture fills in brecciated core - appears to be associated ± increase in sericite & local increase in pyrite to 2-3%; overall pyrite is ≤0.5%	87696	0.063	103

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-002

From	To	Rcy	General Description – Lithology, Structure, Alteration,	Assay	Assays	
Meters		%	Mineralogy, etc.	Tag	Au g/t	Cu ~~As~~ ppm
100.40	105.30		Fine to medium grained, equigranular wacke; Fractured / brecciated c	87697	0.187	106
			1% dark grey, 2mm wide qtz veins to 100.75;	87698	0.235	124
			- ≤0.3% pyrite - very fine grained; <0.5% qtz veining - 1cm, bull	87699	0.047	81
			white Qtz vein c disS pyrites to 2mm @ 15° to core @ 102.29 - 102.70			
105.30	110.60		Fine to med grained massive wacke as above but is a fault zone	87700	0.686	77
			c blocky core, much as rubble fault gouge seams c foliation	87701	0.716	109
			@ ± 50° & numerous fractures c clay fill;	87702	0.818	107
			- disseminated pyrite = 5-7% - cubes ≤ 1mm on average	87703	0.820	108
			- Qtz veining = 2% as 5cm bull qtz vein, fractured c $CaCO_3$			
			fracture fill & a number of irregular veins ≤ 3mm;			
			- slickensides on numerous fractures have a 50° rake.			
110.60	114.91		Massive fine - medium grained wacke as above; Very blocky & fractured	87704	0.884	69
			c clay fracture-fill common;	87705	0.733	44
			- disseminated pyrite, 1-2mm cubes = 2-3%;			
			- interval is characterized by 2-3% qtz - carbonate veins + minor			
			stockwork - veins ≤ 6mm & typically @ 50-80° to core;			
114.91	118.60		Strongly foliated (40-50° to core), dark grey to black med grained	87706	0.180	118
			wacke; brecciated; $CaCO_3$ veins / fracture filling, parallel to foln;	87707	0.138	124
			- varying amounts of carbonaceous material; graphite along shears;	87708	0.081	112
			- 20cm of fault gouge;			
			- pyrite = 2%, mainly as 3-4 mm porphyroblasts & to lesser extent as			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-002

From Meters	To Meters	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays Cu ppm
			fine grained disseminations & fracture-related mineralization			
118.60	141.00		Fine-medium grained, massive wacke; from 118.60-119.36 = 10% white qtz veining ± diss pyrite & pyrite enveloping veins; wacke in this interval = 5% disseminated;	87709	0.499	62
				87710	0.399	67
				87711	0.014	107
			-119.36 pred. fine-med grained wacke ± minor interbedded med grained / crse (≤1cm) lithic wacke; numerous clay-chlorite filled	87712	0.119	88
				87713	0.129	190
			shears & wreak brecciation (noted by MnO?? filled, irregular,	87714	0.034	124
			hairline fractures - as elsewhere)	87715	0.105	93
			- Qtz Veining is minor (<<1% overall) ± a couple of veins, 0.5 cm @	87716	0.106	83
			124.46-130.15 @ 20 & 70° to core	87717	0.413	162
			- pyrite is ≤ 0.3%, ≤1mm diss cubes except ± in 20 cm of Qtz Vein	87718	0.018	91
			where it increases from 0.5-1.5%	87719	0.679	129
			- Strong (≤1cm) $CaCO_3$ veining occurs in blocky, brecciated areas	87720	<0.005	101
			@ 123.90, 126.60-127.10 & 127.50.	87721	0.018	104
			-138.37-138.75 is silica flooding & qtz veining & 3-5%, ≤1mm	87722	0.187	99
			diss pyrite	87723	0.131	114
			- 140.30-140.85 = 2cm, white, bull qtz vein @ 10-15° to core; pyrite			
			content increases to 3% around vein - very finely disseminated;			
141.00	149.27		Med. grained lithic wacke; minor fractured / brecciated zones;	87724	0.060	116
			Qtz Veining is ≤0.5% & consists of a 4-8mm Qtz Vein/meter	87725	0.145	141
			-Pyrite is ≤0.3% aside from 145.33-145.77 where py assoc ± qtz	87726	0.118	96

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-002

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays Cu ~~As~~ ppm
			veining = 2-3%; Note - increase in Qtz Veining to 2% @ 145.50 - 147.30	87727	0.761	97
			- sheared / fault c gouge @ 147.57 - 148.50; gouge @ 50° to core	87728	0.256	88
				87729	0.238	112
149.27	155.90		Crse lithic wacke c angular, rimmed - up siltstone frags to 6cm; - aligned fragments @ 155.60 = 45° (bedding?)	87730	0.631	67
			- qtz veining is restricted to a 1.2cm white, bull qtz vein @ 10° to core & 1cm vein @ 70° to core from 151.64 - 152.34;	87731	0.774	19
			- 150.90 to 152.95 (area around qtz veining) contains 3%, ≤1mm, diss pyrite cubes; rest of interval averages ≤0.75%	87732	0.089	114
				87733	0.014	103
155.90	167.18		Massive fine to medium grained wacke; general increase in overall pyrite although % varies considerably from section to section	87734	0.558	65
			- to 156.0 ≤ 0.3%; 156.0 - 156.82 = 3-5% of ≤2mm diss; 156.82 - 158.70 ≤ 0.3%	87735	0.513	97
			- 158.70 - 161.80 pyrite is 3-6% & includes a # of 15cm patches c porphyroblastic pyrite to 5mm macros - this interval includes 2-3% white, bull qtz	87736	0.468	37
			veining as veins 3.5-6cm cutting core @ 80° & 1cm cutting core @ 10-20°	87737	0.524	52
				87738	0.737	66
			- 161.80 - 167.18 average ≤0.5% pyrite; includes 2cm wide band @ 40° c 10-15%	87739	0.192	118
			pyrite, qtz veining is <1% & includes 1.3cm vein @ 55°, a 0.5cm vein @ 75°	87740	0.079	99
			and a few 1-2mm, dark grey veins (older??)	87741	0.547	82
			- @ 164.55, a 5cm siltstone bed @ 55° to core			
167.18	176.80		Fine to med grained wacke - minor interbedded siltstone - @ 171.00 bedding is 35° to core and flame structures indicate "tops" are up hole; Qtz veining	87742	0.281	114
				87743	0.362	78

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-002

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays Cu ~~As~~ ppm
			= 2-3% & includes numerous, 1-3mm, dark-grey veins @ 40° & occ. 20° to core & white, bull qtz veins ± minor $CaCO_3$ @ 15-20° to core & 3cm thick;	87744	0.289	213
			- core is gnte calcareous & includes $CaCO_3$ cement & occasional	87745	0.941	111
			vein; - disseminated pyrite ≤ 1.5mm averages 3% but locally is down	87746	0.165	112
			to 0.5% and near qtz veins 5-6% to 173.34; thereafter <0.5%	87747	0.173	87
			- 173.81-173.94 is another, thick, white, bull qtz vein @ 60° to core			
			- siltstones - bedded @ 175.0m = 45°			
176.80	187.19		Fine-med grained wacke, but only ≤ 1% white bull qtz (veins to 3.5cm)	87748	0.848	80
			@ 10° & 70° to core; disseminated pyrite, typically ≤ 1mm, locally to 3mm	87749	0.478	142
			over 20 cm is 2% average,	87750	0.436	102
			- interval is very blocky / fractured ± numerous clay-filled fractures; to	87751	0.228	89
			182.00 it is also brecciated; considerable rubble; numerous fault	87752	0.055	89
			breccia intervals;	87753	0.120	92
			- 178.84 - 179.27 is carbonaceous fault gauge;	87754	0.463	70
			- note throughout zone there are numerous 1-3mm, black qtz veins			
			(old) ± diss pyrite; - minor silicified patches			
			- many clay-filled fractures are 00-10° & 45° to core			
			* NB - coarser pyrite seems to occur within fine-grained, possibly			
			argillaceous zones,			
187.19	197.21		Weakly brecciated, fine-med grained wacke ± ≤ 0.3% diss pyrite;	87755	0.020	117
			~1 to 2mm dark grey qtz veining to stockwork is common throughout	87756	0.186	114
			(<1% total qtz)	87757	0.348	100

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-002

From	To	Rcy	General Description – Lithology, Structure, Alteration,	Assay	Assays	
Meters		%	Mineralogy, etc.	Tag	Au g/t	As ppm
			- numerous clay-filled fractures, typically @ 10-15° to core;	87758	0.070	117
			- fault breccia & gouge & rubble @ 190.80 - 191.36	87759	3.950	56
			- pyrite is ≤0.5% to 193.50; 193.50 - 195.20 pyrite is 3-5%;	87760	0.032	120
			195.20 - 197.21 pyrite is ≤1% - tr marcasite in this interval as well as	87761	0.028	84
			very common, dark-grey, ≤1mm qtz stockwork.			
197.21	203.30		Medium grained lithic wacke; massive; minor (<0.5%) dark	87762	0.009	105
			grey qtz veining; trace diss pyrite	87763	0.005	104
			- No white qtz veining	87764	<0.005	100
			- trace marcasite			
			EOH			

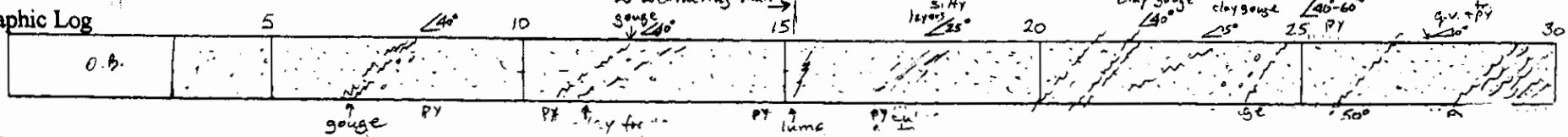
Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No: QCM-04-003	Depth (m): 200.25	Azimuth: 243°	Angle: -45°	Elevation (m): 1176	Casing (m): 3.05	Page: 1 of 7
Drill Company: Britton Bros.	Start Date: Oct 2/04		Finish Date: Oct 3/04	Logged by: J.E. Christoffersen	
NTS: 400134/6172488±7	Local Grid: 700+03N / 0+68W		Claim No: QCM 2	Core Size: NQ	
Down-hole Surveys: 87.48m = -45° @ 243°; 197.25m = -43° @ 243°					
Target: Resistivity high; low chargeability; Au soil anomaly					

From	To	Rcy	General Description – Lithology, Structure, Alteration,	Assay	Assays	
Meters		%	Mineralogy, etc,	Tag	Au g/t	~~Cu~~ Au ppm
0.00	3.05	—	CASING			
3.05	15.20	59	F.G. → M.G CRYSTAL WACKE (much broken core; local ground core)	87765	<0.005	136
4.50	6.00		• Lt. br → buff → rusty br. → med-pale grey (ie. variably weathered zone); med	87766	0.023	128
			grained (<1-2 mm); rare lithic frags to 1-2mm; generally subdued speckled	87767	0.015	128
			appearance; massive, non-bedded in sections of competent core;	87768	0.039	165
			• Buff → rusty sections likely due to weathering of iron carbonates	87769	0.005	99
			• Local clay-rich fracts @ low ∠'s to ¢; clayey, br gouge @ 6.00 - 6.60m (@ 40° to ¢ @ 6.6m)			
			also @ ~ 11.40 - 11.60m	87770	<0.005	100
			• Rare dk grey, contorted bands, f.g. chloritic?; probably carbonate rich; tr calcite	87771	"	108
13.50	15.00		• Low py content - tr → 0.5% max; all as cubes 0.1-1.0mm	87772	"	86
15.20	27.60	95	GREYWACKE, MINOR LITHIC WACKE (<1%)			
15.00	16.50		• Generally mottled - speckled lt → med. grey; f.g → m.g. (<1 → 2mm); much fractured ± clay	87773	0.007	100
			gouge (@ ± 40° to ¢ + 10-15° to ¢); dk grey silty layers (disrupted) @ 17m ~ 25° to ¢; tiny white	87774	<0.005	100
			x/s (<1mm) throughout gdmass (dolomite? anterite?)	87775	0.133	96
			• Increasing py down section from rare cubes to 3mm @ top → 3-5% fine (0.5mm) cubes	87776	0.275	95
21.00	22.50		@ 27-27.5m; minor q.v.'s @ various angles ± tr py	87777	0.050	101

Graphic Log

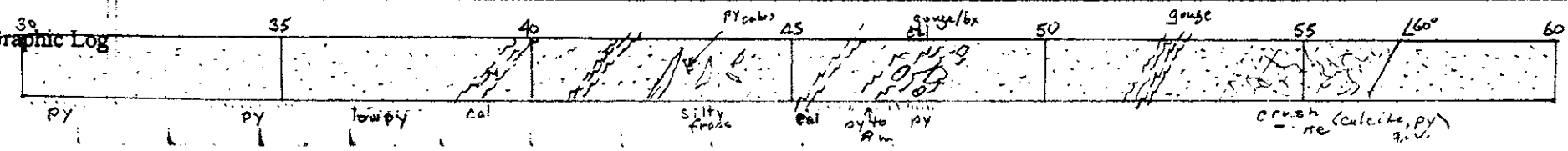


CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-003

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays Cu ~~As~~ ppm
27.60	48.40	90	GREYWACKE ; LOCAL LITHIC WACKE (SLUMPS)	87778	0.020	100
			• Uniformly lt. grey, even grained (<1-2 mm) & generally massive, non bedded	87779	0.256	101
25.50	27.00		• Local lithic zones showing frags from 2 mm → +50 mm ± randomly oriented	87780	0.020	110
			med grey finely banded siltstone (± py cubes & showing mm-scale synsed flts-	87781	0.601	51
	30.00		see 42.1 - 44.2 m)	87782	1.240	104
			• Crush/gouge zones common +/- calcite +py - generally indeterminate direction	87783	0.492	93
	33.00		(ie. multiple fracts) - see 27.7 - 29.6 m ; 39.15 - 39.5 m ; 41.0 - 41.6 m ; 45.3 - 45.9 m	87784	0.558	98
			46.6 - 48.3 m ; fract angles : 0° to ¢ ; 40° to ¢ ; 60°-70° to ¢ ; 15° to ¢ ; bx frags to 5cm	87785	0.173	95
	36.00		• Py is variable throughout section & tends to be higher in the crush/gouge	87786	0.449	93
			zones (2-5%), finer grained @ top of section (1-2 mm cubes) & @ very bottom	87787	0.022	96
	39.00		± V. c.g. cubes to 8 mm @ 45.4 - 45.75 m (in crush/gouge/bx zone)	87788	1.845	90
			• Drusy qtz-cal-py veinlet (1cm) @ 44.9 m (55° to ¢)	87789	0.609	120
	42.00		• Q.V.'s - @ 35.2 m - 1cm / 0° to ¢ ; @ 46.7 m - 1cm / 45° to ¢ ; possibly others two badly broken	87790	0.085	86
			to identify.	87791	0.021	94
	45.00			87792	0.398	102
48.40	56.30	97	GREYWACKE (CRUSHED)	87793	1.640	68
	48.00		• Uniformly lt. grey, even grained (<1-2 mm) ; strongly fractured core ± some	87794	1.480	69
			massive sections but dominated by crush/gouge/crackle zones that are very	87795	0.007	108
	51.00		friable & calcite rich (cement) & contain broken q.v. → 55.2 m @ 0° to ¢ ; ditto @ 54.8 m	87796	0.050	106
			• Dissem py (cubes) throughout ranging from 0.1-2% (1-2 mm) in competent sections to	87797	2.360	102
	54.00		1-3% in crush zone, where py cubes & aggregates reach 4-5 mm	87798	0.942	58
			• Rare qtz seams (<1mm) @ 0° to ¢ in competent sections	87799	1.670	38
	57.00		Note: all these rocks are presumed to be carbonate altered (dolomite/ankerite) but	87800	0.801	71
			alteration is not obvious			

Graphic Log

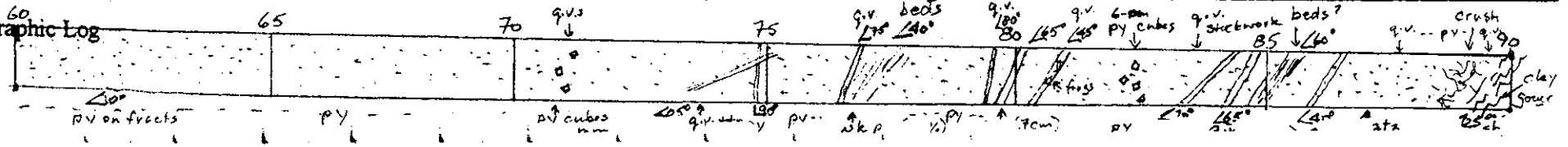


CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-003

From	To	Rcy	General Description – Lithology, Structure, Alteration,	Assay	Assays	
Meters		%	Mineralogy, etc.	Tag	Au g/t	Cu As ppm
56.30	76.50	96	GREYWACKE (MASSIVE)	87801	0.662	82
	60.00		• Lt grey, even-grained, gritty-textured, monotonous sequence of massive greywacke,	87802	1.225	107
			probably altered to dolomite/ankerite; non bedded	87803	0.031	85
	63.00		• Fractures spaced @ 10-50cm generally @ 50°-60° to ¢	87804	1.350	95
			• Some low ∠ fracts ± py growths; rare other fracts @ 50°-60° to ¢ ± growths of py	87805	0.880	80
	66.00		cubes (1mm)	87806	2.330	64
			• One qv (1.5cm) @ 73.2-73.7m @ 10° to ¢ carries tr f.g. py; 2nd q.v. @ 79.6m	87807	0.820	122
	69.00		(7cm) @ 65° to ¢ is barren; low ∠ q.v. may offset narrow, earlier q.v.s @ 50°-60° to ¢	87808	0.190	92
			• Py cubes (0.5-5mm) distributed throughout from <0.5% - 3→5%	87809	0.145	59
	72.00		• @ 71.2m → 1-2 mm q.v. @ 60° to ¢ appears to cut off 1 mm q.v. @ 25° to ¢	87810	2.300	80
			• 74.45-74.65m - soft crush zone @ 40° to ¢	87811	0.913	67
	75.00			87812	0.851	20
76.50	88.00	96	GREYWACKE (MASSIVE) (Thin section sample taken @ 84.5m)	87813	0.588	87
	79.00		• Monotonous, lt. grey, mainly massive & even-grained greywacke though more	87814	2.100	86
			fractured than above; all carbonate altered incl. some calcite in matrix	87815	0.382	83
	81.00		• Generally non-bedded except for med-grey-coloured bands @84-85m @~60° to ¢	87816	3.760	57
			that may represent relict beds?; @ 77m - alternating pale & lt. grey bands @~40°	87817	0.897	86
82.50	84.00		to ¢ look like beds (note: implied dip is ~ vertical given surface measurement)	87818	0.254	61
84.00	85.50		• Significant increase in density of q.v. in section - earlier narrow (1-3mm) qtz-carb-? py? @ low → hi ∠'s to ¢ (locally stockwork) cut by later barren q.v.'s generally	87819	0.538	94
	87.00			87820	0.588	72
	88.50		@ a higher ∠ to ¢ (see graphic log & T.S. sample)	87821	0.696	60
			• Dissem py throughout as cubes ranging from 0.2mm → 6mm & 0.5 to 3-4%			
			& probably +5% in stockwork zones where py seems to be added along fracts			
			• 87.95m - slickensides @ 5° to ¢ indicating movement ~ along core axis.			

Graphic Log

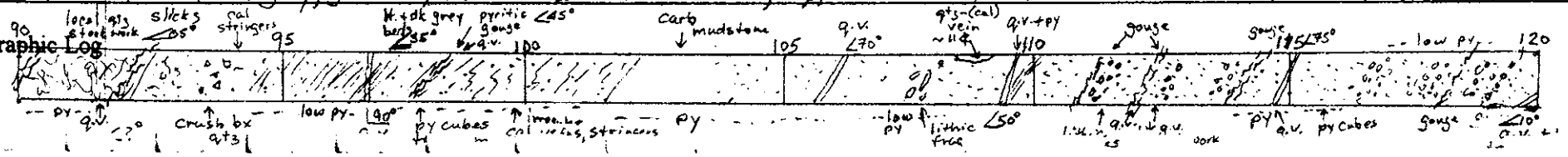


CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-003

From Meters	To Meters	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays Cu ~~As~~ ppm
88.00	93.00	96	STRONG CRUSH/FAULT GOUGE ZONE IN GREYWACKE	87822	0.607	88
			• Pale → lt. grey greywacke intensely crushed & friable c̄ strong fault gouge @ 89.1-89.8m	87823	0.263	107
91.50	93.00		↳ 91.9-92.1m; slicks on edges of gouge zones indicate movement along ∠ @ 5-10°	87824	0.728	129
			to ∠.			
			• Fragmentary q.v.'s throughout + locally recognizable stockwork; rare late q.v.'s @ high			
			∠ to ∠; wk → mod. calcite throughout			
			• Finely dissem cubic py throughout - 2→5%			
93.00	112.50	90	GREYWACKE (CARBONATE ALTERED)	87825	0.092	95
	96.00		• Lt → pale grey, generally massive & competent (though fractured) c̄ well-defined	87826	0.008	104
			dk+lt grey beds showing small-scale offsets (synsed faults?), slumps &	87827	0.425	134
	99.00		discontinuities along beds from ~ 94.5 → ~ 101.5m; possible load casts give	87828	0.345	140
			contradictory evidence as to tops → this section is low in py (<<1%) &, where	87829	0.012	108
100.50	102.00		present, py occurs as large cubes to 6-7 mm; local calcite stringers-irregular	87830	0.168	163
102.00	103.50		• Core ∠s (@ ~35° to ∠ equate to steep dips (nr. vertical) @ azimuth 150° (surface)	87831	0.909	41
103.50	105.00		• 101.5-102.5m - pale grey, f.g. mudstone (calc. lutite?) - massive, textureless &	87832	1.530	126
105.00	106.50		carrying some calcite (carbonate mudstone) + 1-4% dissem py cubes passing	87833	1.030	45
106.50	108.00		down @ ~ 106m into pale grey, even-grained greywacke c̄ pale lithic frags to 5cm	87834	0.054	70
			@ 107.3m over 20cm & elsewhere	87835	0.755	86
	111.00		• Py cubes 1-3% decreasing to <1% generally in lithic units lower in section	87836	0.300	161
	112.50		• Minor q.v. & qtz-cal veins & rare wk. stock works	87837	0.134	148
112.50	120.0	96	GREYWACKE & LITHIC WACKE	87838	0.423	140
	115.50		• Pale grey, generally massive but c̄ fault zones; approx. 50% of section is lithic wacke	87839	0.989	87

Graphic Log

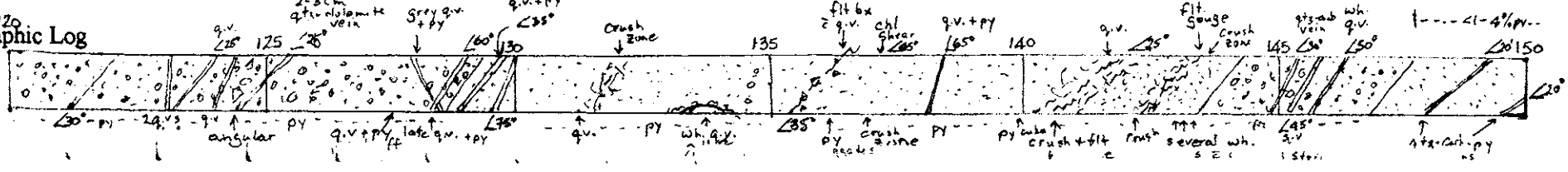


CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-003

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays ~~As~~ ppm
112.5	120.0		(cont') containing crowded, largely lt. buff-coloured, subround frags to 1-5mm set in a	87840	1.400	104
			weakly speckled pale grey matrix; rare dk green chloritic frags; 1 lge qtz ?frag? @ 117.1m	87841	0.331	165
	120.00		• Variable py → generally v. weak in lithic sections; up to 3% elsewhere	87842	0.993	141
			• A few large (2-3cm) q.v ± tr. py & rare, narrow qtz-cal stringers (earlier?)			
120.00	128.60	97	LITHIC WACKE	87843	0.336	112
	123.00		• Lt grey, crowded lithic wacke – generally lt. buff → lt grey green lithic clsts to 6-8mm;	87844	1.000	136
			one angular lithic wacke or tuff frag (35mm) @ 124.3m - pale pink/buff	87845	1.465	112
	126.00		• Good dissem py cubes throughout (2-4%)	87846	0.816	133
			• Two qtz-vein phases - earlier grey qtz ± py (rarer) cut by later wh. qtz-py veins; late	87847	0.030	114
	129.00		chl fracts cut off wh. q.v.'s; chl fracts ~15° to ¢	87848	1.450	84
			• 120.2m - slicks on fracts @ 15° to ¢ show movement ~ ⊥ to hole direction			
128.60	143.40	97	GREYWACKE	87849	0.551	101
	132.00		• Lt → pale grey, relatively uniform m.g. (1-2mm) texture, locally affected by crush/fault bx	87850	0.690	80
			zones (+q.v.) @ relatively shallow ¢ to ¢ (5°-25°)	87851	0.361	73
133.50	135.00		• Wk → mod dissem py (<1 → 3-5%) mainly as small → med size (3mm) cubes but also local	87852	0.893	52
135.00	136.50		finer grained aggregates	87853	1.795	78
136.50	138.00			87854	1.295	132
143.40	146.80	86	LITHIC WACKE 138.00 - 139.50	87855	1.505	130
139.50	141.00		• Lt → pale - med grey; crowded ± small (2-10mm) buff → lt grey sub ang → round lithic	87856	1.140	78
141.00	142.50		clasts cut by qtz veins @ generally hi ¢ to ¢ + qtz-dolomite?) veins @ low ¢ to ¢	87857	0.623	91
142.50	144.00		• <1-4% fine py cubes throughout	87858	1.400	109
144.00	145.50			87859	0.664	25

Graphic Log

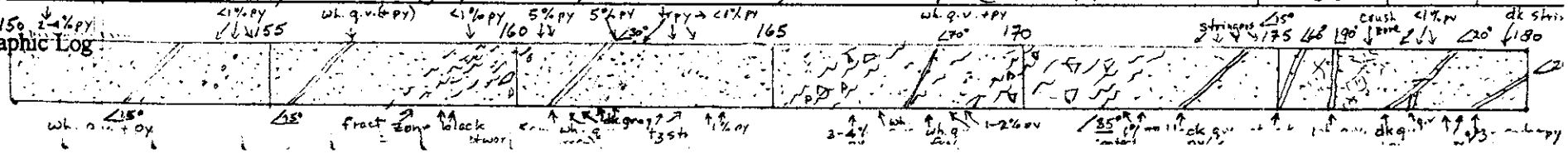


CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-003

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays Cu As ppm
146.90	162.0	91	GREYWACKE 145.50 - 147.00	87860	0.762	83
147.00	148.50		• Uniformly pale grey, even grained (<1-2mm), generally massive (though much fractured core) & non bedded; clastic texture indistinct in places, especially in palest (bleached?) sections – ? due to original f.g. beds or alteration (carb) + py formation, which converts any ferro-mags into FeS_2 + $CaMgCO_3$?	87861	0.569	90
				87862	0.325	57
				87863	0.470	35
				87864	0.963	71
			• Relict lithic clasts to 3-4 mm (indistinct due to alt'n); local speckling of buff-coloured mineral in matrix is probably ankerite	87865	0.582	85
				87866	0.534	68
			• Variable f.g. py (<<1→2mm max) from <<1% to >5% locally	87867	0.726	94
			• 3 white q.v. ± minor py (or barren); several dk grey qtz stringers (≤5mm) from 160.7 - 162.0 m + numerous tiny dk grey ramifying fracts	87868	0.262	70
				87869	0.299	78
			• 157.6 - 160.0 - fracture zone; wk bx zone ~ 11 ¢; fracts @ low & to ¢ filled ± white clayey mineral; minor calcite	87870	0.713	61
162.00	171.60	96	GREYWACKE (FAULT BX ZONES)	87871	0.366	63
			• Pale grey, f.g. (<1mm) + even grained, non bedded, weakly pyritic to 165.2 m ± narrow (≤1mm) dk grey qtz (?) stringers to 164.7 m;	87872	0.559	109
				87873	0.306	85
			• Major flt bxs @ 165.2 - 166.1 m + 169.0 - 171.60 m; bx zones typically have lt. coloured milled frags (incl. qtz) to 8 cm set in dk grey matrix; curvilinear slick surfaces @ low & to ¢	87874	0.943	74
				87875	0.437	71
				87876	0.428	129
171.60	180.00	98	GREYWACKE	87877	0.232	112
			• Pale → lt grey; even grained; somewhat crackled → ubxiated + ± numerous dk grey seams + fracts (qtz?) to 177.3 m; <1 → 2-3% fine dissem py throughout	87878	0.059	83
				87879	0.011	76
			• locally mottled lt. grey → buff (possible ankerite) → T.S. sample @ 175.1 m	87880	0.769	107

Graphic Log

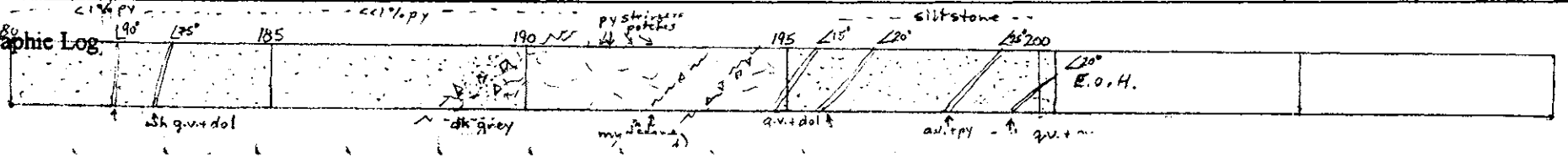


CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-003

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays Cu As ppm
171.60	180.00		(Cont'). several white q.v.'s ± minor py generally @ high ∠ to ¢ + cut by dk grey qtz veins	87881	0.141	86
			associated ± slick surfaces @ 15°-20° to ¢ + ± movement @ 70° to ¢ (ie. across core)	87882	0.244	119
			• soft crush zone @ 176.4 – 177.3m			
180.00	200.25	96	GREYWACKE (INCL. MUDSTONE, SILTSTONE)	87883	0.028	91
			• Pale → lt → med grey; massive, non bedded; even grained; speckled ± dk mafic	87884	0.299	101
			grains (darker) + ± low py (<<1%); local buff speckles/mottles (anterite?)	87885	0.013	97
			• 180.0 – 191.3m – generally med → dk grey ± <1% → <<1% dissem py	87886	0.041	100
			• 188.1 – 190.0 m – fault bx + complex fract zone ± ramifying qtz + qtz-carb veinlet network	87887	0.008	85
			• 191.3 – 195.0 m – pale grey mudstone; wkly crackled + cut by ramifying network of	87888	0.202	79
			fracts + {+/- q.v. white carb stringers; local patches + stringers of py most commonly @ low ∠ to	87889	0.048	96
			¢ but high angles also;	87890	0.189	166
			• 195.0m – 2-cm qtz-dol vein ± 2 grains of reddish sphalerite; other q.v.'s carry minor py	87891	0.845	56
			• 195.0 – 200.25m – gradual transition to pale → lt grey siltsone ± pale grey-green	87892	0.064	113
			ramifying stringers (alteration mineral along fracts) ± patchy py cubes to 2mm (<<1% →	87893	0.118	93
			2%); massive competent core; non bedded	87894	0.486	86
			• 197.1 → 197.3m – 1mm specks (<1%) of black unidentified mineral	87895	0.145	76
			E.O.H.			

Graphic Log



CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No: QCM-04-004	Depth (m): 294.74	Azimuth: 248	Angle: -45	Elevation (m): 1174	Casing (m): 12.19	Page: 1 of 20
Drill Company: BRITTON BROS.	Start Date: OCT. 3/04		Finish Date: OCT. 6/04	Logged by: D. MEHNER		
NTS: 400213/6172371	Local Grid: 700+70N / 100+06 W		Claim No: QCM-2		Core Size: NQ	
Down-hole Surveys: ±11M	84.43 M = -43° @ 248°;	233.78 M = -40° @ 248°;	291.69 = -41° @ 248°			
Target: RESISTIVITY HIGH; CHARGEABILITY LOW INTO HIGH; AU GEOCHEM ANOMALY.						

From	To	Rcy	General Description – Lithology, Structure, Alteration,	Assay	Assays	
Meters		%	Mineralogy, etc,	Tag	Au g/t	As ppm
0.00	12.19		CASING – No recovery			
12.19	20.42		Interbedded lithic wacke (av. frag ≤0.5M; occasional, porphyritic frag to 6cm), med grained wacke and siltstones/argillite beds;	87907		
13.50	15.00		– bedding, defined by argillite are 75° to core; possible flame textures suggest tops are "up-hole"	87908		
			– weak foliation in wacke (weakly stretched frags - almond shaped) is 70° to core;	87909		
			– considerable rounded core pieces (grinding), blocky; poor recovery	87910		
			– traces of diss pyrite, rare specs cpy replacing black lithic, very fine grained fragment	87911		
			– only trace fracture limonite	87912		
20.42	23.61		Brecciated fine grained wacke; numerous clay-filled fractures;	87913		
			– random orientated, black, hairline fractures – possibly filled c chlorite &/or MnO;	87914		
			– fragments are buff to tan coloured & very calcareous; – possibly ankerite (??); <0.5% disseminated pyrite; spec cpy near Q Vein			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-004

From Meters	To Meters	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			– one, 2cm qtz - $CaCO_3$ vein @ 50° to core; $CaCO_3$ occurs along outer margins and to minor degree in core of vein along fractures perpendicular to core; – qtz vein appears to cut brecciation but is affected by foliation			
			– chlorite common along fractures ± grey clay			
23.61	26.40		Fault zone within fine - medium grained wacke; includes rubble, fault gouge and clay seams; considerable portions are carbonaceous;	87915		
			– qtz vein specs (±1cm) near base of interval – indications of core grinding	87916		
			– $CaCO_3$ stockworks in larger core fragments; towards base there is 2-3mm, weakly developed qtz veining – suggestion of "sheeted veins" over 20-25 cms;			
			– average ≤0.5% finely (≤1mm) diss pyrite, up to 1-2% near qtz veins			
26.40	27.45		Fine – med grained, massive wacke; crackle brecciated; weakly developed, "sheeted" qtz veining – veins to 2cm thick but typically 1-2mm @ 10-25° to core; cut by hairline $CaCO_3$ fractures;	87917		
			– wacke is calcareous (cement);			
			– <0.5% diss pyrite; blocky core			
27.45	34.70		Fault zone developed in fine - medium grained, massive wacke;	87918	0.009	
			interval is brecciated, crushed and sheared; much is clay-rich rubble;	87919	0.712	
			other portions, especially @ upper and lower contacts, are strongly	87920	1.060	
			carbonaceous over ±20cm intervals; graphitic shears	87921	0.087	

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-004

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			- qtz veining is very common throughout → 4 to 5% – occurs as fragments & brecciated veining @ 70-90° to core = typically ≤ 1cm,			
			- $CaCO_3$ fracture-filling (hairline fractures) cuts core including qtz veining			
			- variable pyrite from trace over much of interval to 2% diss & fracture pyrite < grains ≤ 1mm > over 50-60 cm; Trace of arsenopyrite in pyrite-rich intervals			
34.70	39.33		Fine - medium grained mafic, brecciated, very blocky to partial rubble,	87922		
			- characterized by strong shearing & slickensides & quartz veining	87923	0.029	
			- shearing is 00-10° to core; slickensides have a rake of 05° & 60° to	87924	0.30	
			core axis; appears to be chlorite & clay on fractures			
			- qtz veining from 37.60 to 39.33 is white, bull qtz w/ included, a			
			vein to at least 1.5cm thick @ 005-020° to core & trace pyrite &			
			weak, patchy & fracture $CaCO_3$; overall 3-5% qtz veining			
			- white waxy clay (montmorillonite) on fractures & as void filling			
			in breccia; entire interval is pervasively clay altered - very soft			
			- finely disseminated pyrite is 4-5% average - most ≤ 0.5mm,			
39.33	43.28		Fine - medium grained mafic as above but no qtz veining; As	87925	0.310	
			above, entire is soft and pervasively clay altered;	87926	0.059	
			- waxy white clay is common on fractures;	87927	0.165	
			- entire interval is crackle brecciated & fractures filled by clay &/or			
			dark mineral (chlorite ??)			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-004

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			– carbonate cement throughout; minor $CaCO_3$ fracture-filling			
			– pyrite is ≤ 0.5%			
			Note: finely disseminated black mineral in part of interval – could be relict silicate like pyroxene.			
43.28	48.04		Fault zone developed in fine-medium grained wacke; interval includes blocky, brecciated core to fault gouge/breccia and rubble	87928		
			– minor carbonaceous zones (3-5cm) near upper and lower contacts;	87929		
			– pervasive clay alteration of wacke (soft core) plus minor, white, waxy clay on occasional fractures (montmorillonite?)	87930		
			– white, bull qtz veining to at least 2cm wide (one vein) exists from 43.28 – 47.20; occurs @ a variety of orientations but mainly 005-015° to core;			
			– pyrite is strongly developed around veins, especially along vein contacts; away from veins, pyrite is <0.5%; overall average is 0.3-0.5%; rare cpy			
			– minor, ≤1mm, discontinuous, dark grey qtz veinlets throughout;			
			– bull qtz veins vary from qtz ± minor pyrite to qtz & $CaCO_3$;			
48.04	55.51		Fine-medium grained wacke ± minor interbedded siltstone to 54.67 & then underlain by coarse lithic wacke ± frags to 3cm down to 55.51 –	87931		
			? wide graded bedding (?) ± tops up hole;	87932		
			– the entire interval is crackle-brecciated/fractured (siltstone beds have countless off-sets) – fractures are filled ± a fine, dark mineral – likely chlorite	87933		
				87934		
				87935		
			– qtz veining is ≤0.5% and is restricted to a couple of 3-4mm bull			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-004

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			qtz veins sub-parallel to core & minor 1-2mm dark grey qtz veins at varying but generally steep angles to core			
			– siltstone bedding is ±20° to core			
			– core remains soft and seems to have some clay alteration of groundmass; core is also calcareous – many grains are weak yellow/tan colour suggesting carbonate in core may be ankerite			
			– minor waxy white clay along fractures			
			– numerous 5-10cm fault zones ⇒ breccias & clay ± carbon. ± $CaCO_3$ ± slickensides & chlorite			
			– pyrite is trace to 0.3%			
55.51	57.25		Fault zone developed in coarse to medium grained lithic wacke;	87936		
			– upper 30cm is sheared @ 45° to core; rest of interval is fractured, brecciated & fault breccia			
			– chlorite filled fractures; minor $CaCO_3$ veining; very calcareous in breccia areas			
			– No qtz veining; traces of diss pyrite only;			
57.25	62.06		Medium grained, light grey to partly tan coloured lithic wacke;	87937	0.330	
			– White, bull qtz veins 1.2-2.3 cm across cut core @ 45° & 20° respectively	87938	0.625	
			– fracturing increasing to weak brecciation starts @ ± 59.60 & increases	87939	1.170	
			ē depth, minor clay-filled fault/shear zones.			
			– core is cut/broken along dominant fracture @ 10-15° to core;			
			– from 57.74 to 59.84 & 60.30-60.90 pyrite = 3%; elsewhere ≤ 0.5%			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-004

From	To	Rcy	General Description – Lithology, Structure, Alteration,	Assay	Assays	
Meters		%	Mineralogy, etc.	Tag	Au g/t	As ppm
			throughout groundmass, pale yellow to tan grains occur - likely anhydrite - they do react c acid			
62.06	68.02		Predominantly coarse lithic wacke; appears to be angular frags of siltstone to 4cm long within wacke, most fragments are aligned @ 50-55° (bedding?) to core c core;	87940	0.625	
				87941	0.023	
				87942		
			- as above the interval is fractured to brecciated c brecciation intensity	87943		
			increasing c depth,			
			- qtz veining is minor (<1%) and includes a white bull qtz vein 2.5cm wide @ 40° to core, a qtz-$CaCO_3$ vein, 0.5cm @ 10° to core and minor, 1mm wide dark grey veins @ steeper angles			
			- chlorite common on fractures			
			- core is blocky and includes 3, 20-25cm fault breccia zones c clay gouge and varying amounts of $CaCO_3$; numerous narrow, clay-filled voids			
			- pyrite averages ≤0.5%, minor increase near qtz veins			
68.02	75.56		Coarse lithic wacke; predominantly subrounded "fine-medium grained" wacke fragments within a groundmass of finer detrital; interval is	87944	0.037	
			progressively deformed c depth - @ 67.80 fragments are angular	87945	0.726	
			and alignment suggests bedding @ 55°-60°, by 69.50 fragments are weakly	87946	0.346	
			"stretched" and subrounded; weak fracturing starts; by 80.00 the	87947	0.051	
			rock is strongly fractured, brecciated & foliated @ 65-75°; fragments are	87948	0.005	
			elliptical and enclosed in an argillaceous matrix; imparts a dark colour to core;			
			becomes very friable and has broken down into blocky core to rubble;			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-004

From	To	Rcy	General Description – Lithology, Structure, Alteration,	Assay	Assays	
Meters		%	Mineralogy, etc.	Tag	Au g/t	As ppm
			- strongly foliated, almost gneissic texture ± deformed qtz veining & wacke @ 72.85 to 73.70 (15-20° to core) and @ 74.70 - 74.90 (20-25° to core);			
			- Qtz veining is <<1% aside from 69.73 to 71.17 where white bull qtz veins to 4cm thick, cut core @ 45-60° & 0.5cm vein cuts @ 15°			
			- pyrite is ≤0.5% aside from 69.64 - 70.87 where 4-5%, 1-2mm diss pyrite cubes occur - associated ± white, bull qtz veins			
			- arsenite (?) grains very common throughout wacke			
75.56	79.50		Fault zone developed within same medium to coarse grained lithic wacke as above; fragments are fine - medium grained wacke, argillaceous matrix,	87949		
			- brecciated. some of the brecciated intervals are also carbonaceous (graphitic?); numerous gouge / breccia zones; crushed, rubble sections; weakly developed, local foliation @ 00-10° to core;	87950		
			- minor (<1%) disrupted, contorted - deformed, grey qtz veining	87951		
			- pyrite averages ≤0.5%			
79.50	89.12		Medium to coarse grained lithic wacke as above; from 79.50 - 81.00 matrix is dark argillite; fragments become increasingly angular & less deformed ± depth, @ 80.1 foliation is 55-60°; by 81.80 no foliation evident	87952		
				87953		
				87954		
				87955		
			- from 81.00 - 89.12 rock is light grey to tan coloured	87956		
			- 82.55 to 84.90 the core is brecciated, clay altered (argillic), soft, leached and contains a number of clay - filled fractures - fault interval	87957		
				87958		

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-004

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			– on a fracture @ 25° to core, slickensides have a 50° rake			
			-- 85.87 to 87.50 are a number of ± 10 cm fault/breccia intervals ± vuggy-leached portions			
			– entire interval has <<1% qtz veining and ≤0.5% pyrite (tr only)			
89.12	96.35		Deformed / foliated / variously leached fine-medium grained wacke to coarse lithic wacke;	87959		
				87960		
			– upper contact of interval is strongly foliated (80 cm) @ 10° to core;	87961		
			– basal 24 cm is sheared / brecciated / clay altered @ 60° to core	87962	0.708	
			-rocks between vary from simple fracturing to crackle brecciation to strong brecciation / foliation; carbon occurs over a number of 5-10 cm breaks / faults @ 10-25° to core			
			– note: qtz veining is minor (<<1% but those present are contorted / foliated / folded (?) – see photos;			
			– pyrite ≤0.5%, except for slight increase near qtz veins			
			– numerous black, irregular, hairline fractures – chlorite ± carbon (?)			
			– "vuggy" intervals likely represent leached pyrite & near faults, leached $CaCO_3$			
96.35	107.74		Massive to weakly bedded medium grained lithic wacke with	87963	0.034	
			minor coarse, black siltstone fragments up to 7 cm long, all	87964		
			grains are at least weakly stretched implying foliation – typically	87965		
			at 45-50° to core axis	87966		
			– numerous, 1-3 mm irregular fractures filled ± fine-grained	87967		

Graphic Log

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			black assemblage (chlorite +??) are common throughout;	87968		
			- qtz veining is <<1% and primarily consists of white bull qtz veins	87969		
			0.5 to 2cm thick @ 25-70° to core axis between 100.67 and 101.08, other	87970	0.102	
			2-3mm veins occur sporadically throughout interval;			
			- anhedrite appears to be weaker in upper Kg interval; also note QV is off-set			
			by fracture parallel to foliation			
			- pyrite is ≤0.5% - disseminated (tr only)			
107.74	120.00		Gradational from above downward to medium grained wacke & occasional	87971		
			lithic fragments; core is progressively more fractured to brecciated (cracks	87972		
			breciation) with depth; black (chlorite +??) fracture filling is very common	87973		
			and varies from irregular fractures to stockwork fracturing	87974		
			- Qtz veining is very minor & consists of a few 4-8mm qtz ± $CaCO_3$ veins	87975		
			@ 35-60° to core & 20° to core	87976		
			- numerous "darker" intervals after 113.85 may be due to higher argillite	87977	<0.005	
			component;	87978	0.323	
			- 116.15 – 117.40 is a fault zone with 2, 15-30cm wide intervals of			
			fault breccia / gouge & rubble;			
			- 117.40 to 120.00 is fractured like portion above fault zone, note in			
			this latter section, "black" fractures are more typically sub-parallel			
			to core axis, above fault they are often @ 50-60° to core & stockwork			
			- overall pyrite is trace (≤0.5%)			
120.00	125.55		Medium to fine grained wacke, relatively undeformed and fractured	87979	<0.005	

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			when compared to above interval; few "black" fractures;	87980		
			– minor qtz veining (<<1%); trace only pyrite; arsenite is common	87981		
			throughout groundmass; core is soft & likely reflects some clay alteration	87982	0.013	
125.55	138.65		Medium to coarse grained lithic wacke; from 125.55 to 126.60 the	87983	0.018	
			unit is strongly foliated to sheared @ contact, dark coloured (owing	87984	0.434	
			to carbon and graphite near contact & possibly (?) argillite in matrix	87985	0.190	
			away from contact: shearing / foliation = 20-30° to core axis;	87986	0.339	
			– from 126.60 the core is very light grey, lithic fragments are	87987	0.410	
			pale green to tan coloured and portions appear to be quite hard;	87988	0.383	
			– a weak foliation occurs @ 45-55° to core;	87989	0.363	
			– wide, white, bull qtz veins (1-4cm) @ 25-30° to core ± associated	87990	<0.005	
			irregular silica flooding adjacent to veins occurs from 127.94-135.43			
			(1.5%) ± 133.00-135.00 averaging 4% QV; associated with veining are			
			zones of 4-6%, 1-2mm disseminated pyrite; these include 127.60-128.81;			
			129.94-130.05; 130.62-130.74; 132.71-135.43; elsewhere only tr pyrite			
			– most pyrite is ≤1mm but porphyroblasts to 5mm exist in wacke & some QV			
			– there are traces of diss marcasite & @ 130.25 @ 35-40° to core are			
			wisps of a soft, pale green mineral – has sericite colour			
			– from 136.25 start developing weak, black, hairline fracturing to			
			stockwork; by 136.80 core is micro-brecciated & has a weak			
			foliation (± aligned, "almond" shaped frags) @ 35°; becomes			
			increasingly brecciated & by 137.80, "black" fracturing is "foliated" or			
			present as irregular shearing ± 10-15° to core; from there to 138.65			

Graphic Log

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From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			wacke is brecciated & cut by hairline "black" (chlorite ± ??) fractures @			
			various angles but dominantly @ 45-60° to core; Note * all these black			
			fractures have weakly developed dendritic textures suggesting possible			
			MnO. – from 136.80 to 138.65 rock has dark colour			
138.65	142.75		Massive, light grey to tan coloured, fine-medium grained wacke; traces	87991	0.009	
			of diss pyrite, no qtz veining – minor clay-filled fractures	87992		
				87993		
142.75	151.88		Medium to coarse grained lithic wacke; light grey to tan coloured	87994		
			as above and then abrupt (knife edge) changes to darker, seemingly	87995	0.108	
			more natural colour; suspect lighter/tan portions are more	87996		
			intensely altered → possibly more carbonate alteration superimposed	87997		
			(not evident ∈ simple acid test); note these colour differences	87998		
			oscillate back & forth between light & dark	87999	0.021	
			– minor (<<1%) qtz veining ∈ very limited Pyrite (single 1cm QV @ 148.00 m			
			@ 20° to core) – 2% diss pyrite for 15 cm on either side of vein; elsewhere			
			only trace pyrite			
			Note: basal 1.2 meters are weakly foliated @ 30-50° and cut by $CaCO_3$ fractures,		°	
			≤ 1mm @ 35-50° – trace pyrite in same interval			
151.88	155.48		Fault zone in fine-medium grained wacke to lithic wacke;	88000	0.327	
			upper contact 65°; lower contact 60°; Brecciated & strongly sheared	398901	0.520	
			@ 30°-55°; brecciated Qtz Vein fragments are common throughout (≤ 1%)			
			– carbon (graphite) occurs in some gouge/breccia seams;	398902	0.022	

Graphic Log

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QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-004

From	To	Rcy	General Description – Lithology, Structure, Alteration,	Assay	Assays	
Meters		%	Mineralogy, etc.	Tag	Au g/t	As ppm
			-clay gouge, some chlorite and minor $CaCO_3$ throughout, $CaCO_3$ filled fractures are common in lower 20-30cm,	398902	0.022	
			- black, fractured argillite fragment 4-5 cm thick occurs in same basal 20-30cm, from this point to base, the core is much darker colour,			
			- Traces of diss marcasite,			
			- white, waxy clay is common on fractures			
			- pyrite varies from 3-4% near qtz veining to trace diss grains over most of the interval; average is likely 0.75-1% pyrite			
155.48	162.60		Dark to medium grey, argillaceous, medium to coarse grained lithic wacke; typically the unit consists of wacke fragments ≤ 4MM across (tan coloured ± ankerite) ± Somewhat coarser portions where fragments are ≤ 8 mm across, scattered throughout are fragments to 4cm, generally but not always of siltstone/argillite composition; matrix is dark grey to black argillite	398903		
				398904		
				398905		
				398906		
			- occasional black siltstone/argillite beds to 4cm thick are bedded @ 55° to core axis; crude "flame" and possible load casts suggest tops are up-hole			
			- from 155.48 - 156.50 the core is crackle-brecciated and has numerous 2-3mm Qtz - $CaCO_3$ veins (2-3%) @ 55-20° to core; these veins as well as minor siltstone beds in same interval are contorted & offset by numerous later fractures			
			- 160.54 to 161.76 are numerous contorted qtz veins (5-6%) to 4cm thick @ 55-65° to core, these veins have been brecciated, have chlorite & /or graphite			

Graphic Log

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Hole No.: QCM-04-004

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			partings & a "gneissic" appearance			
			-elsewhere in interval, qtz veins are very minor (<< 1%)			
			-trace to 0.5% dis. pyrite throughout			
162.60	165.33		Fault zone in argillaceous, dark coloured, medium to coarse grained	398907		
			lithic wacke; almost subtle gradation from foliated through sheared	398908		
			to brecciated / sheared / fault gouge & then sheared.			
			- upper contact is 15-20° to core; lower contact is ± 60°			
			-interval includes ± 1% highly contorted / deformed qtz veining and			
			carbon (graphite) along some shears			
			-traces pyrite			
			- calcareous; includes $CaCO_3$ filled fractures			
165.33	178.76		Dark grey, argillaceous medium to coarse lithic wacke as above	398909		
			but ± more black siltstone / argillite fragments - most are angular,	398910		
			-numerous 5-10 cm brecciated / sheared - crushed zones (small faults) ± clay	398911		
			gouge ± chlorite ± carbon / graphite; much of interval is micro-brecciated	398912		
			± white waxy clay (montmorillonite?) occurs on some fractures	398913		
			and as void filling in occasional brecciated zones;	398914		
			-irregular, black fracture filling - locally as weak stockwork - occurs	398915		
			intermittently throughout - composition of material is uncertain	398916		
			-174.17 to 177.65 is minor contorted, often fractured & off-set qtz veins	398917	0.016	
			to 6 mm wide @ various orientations			
			- pyrite = trace			

Graphic Log

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From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
178.76	185.55		Fine to medium grained wacke ± minor black lithic fragments	398918	0.409	
			-characterized by 3-4% white, bull qtz veining, 0.5-10.0 cm thick @ 50-75° to core axis,	398919	0.023	
				398920	0.242	
			- colour varies from grey at start of interval to light grey near base -	398921	0.551	
			suggests leaching of mafic constituents - may correspond to increased	398922	0.220	
			alteration associated ± qtz veining - including more intense			
			carbonate flooding (?) - impossible to ascertain with acid &			
			hand lens			
			- numerous fracture & crackle-breccia zones - fractures are filled			
			with grey clay; intensity of fracturing & crackle-brecciation increases			
			from 183.75; somewhat similar relationships to "bleaching"			
			- pyrite averages 2-3% finely disseminated ashes within 10-20 cm of qtz			
			veins - elsewhere it is trace to 0.5%, owing to # of Qtz Veins, pyrite			
			overall, is estimated @ ≤1%			
185.55	200.50		Same light grey, "bleached", fine grained wacke as lower portion of	398923	0.009	
			above interval but is highly brecciated and includes strongly	398924	0.238	
			"crushed", pyrite-bearing fault (?) intervals:	398925	0.115	
			- 185.55 to 188.98 - bleached, brecciated, textures partially obliterated, Qtz	398926	0.384	
			Veined (bull qtz ≤2cm + occasional dark grey, ≤1mm veins) (≤1%); tr to 4% pyrite,	398927	0.129	
			averages 1-2% overall; rubble, including @ contacts;	398928	0.129	
			- 191.22 to 192.90 as above but ± 50% is brecciated white, bull qtz	398929	0.335	
			vein; the vein is vuggy owing to bleached carbonate + pyrite, overall	398930	0.187	

Graphic Log

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From Meters	To Meters	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			pyrite content of zone is 4-5%, much of it as patches of very fine grained material	398931	0.106	
			- 195.36 - 196.68 - brecciated and partly crushed interval; upper contact is 35° to core, lower contact is ± 30-35° to core, includes a number (1-2%) of white, bull qtz vein fragments, ±1cm across, pyrite, some very fine grained averages 4-5% -			
			- 198.75 - 200.50 - strongly brecciated, crushed, sheared interval, much [illegible] fault gouge ± grey clay, holding together fragments @ 200.50 [illegible] @ 010° to core axis, interval contains 6-8% brecciated, white qtz veining @ 15-20° & 80° to core, veins contain diss pyrite - possible "spec" of sphalerite, overall pyrite content is ≤1%, lower contact = 35°			
			- cracks between various crushed "fault" zones is brecciated, contains <1% qtz veins and 2-3% disseminated pyrite on average (197.40 - 198.75 contains tr - 0.5% pyrite,			
200.50	218.33		Light grey, medium to coarse lithic wacke, tan coloured angular to subangular fragments to 3cm across, micro brecciation / crackle fracturing / brecciation throughout,	398932	0.067	
				398933	0.156	
				398934	0.449	
			- waxy white clay along fractures & void filling ± in breccia zones (<1%)	398935	0.449	
				398936	0.082	
			- white bull qtz veins to 5cm occurs throughout; from 200.50 - 207.20 veining and associated silica flooding adjacent to veins averages 2-3%	398937	0.224	
				398938	0.081	
			- veins contain weak diss py and cross core @ 30-60°	398939	0.237	
			- from 207.20 - 218.33 qtz veining is slightly more common @ 3-4%	398940	0.127	
			- this includes minor stockworking / patchy silicification away (≤10cm) from veins - Note some veins are vuggy due to leaching of carbonate (most likely)			

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			– pyrite is quite variable but generally more abundant than up the hole,	398941	0.055	
			– intervals generally associated ± qtz veining tend to contain 4-5%	398942	0.178	
			disa. pyrite including 201.70 – 205.20 ; 207.10 – 211.73; 212.43 – 212.98;	398943	0.133	
			214.47 – 217.80; other intervening intervals contain trace 0.75% ±	398944	0.023	
			average @ ≤ 0.5%			
			– throughout interval common core breaks (filled ± grey clay are			
			00-10°);			
			– 217.70 – 217.85 core is strongly sheared @ 20° to core; shear is chloritic			
			& weakly graphitic,			
218.33	223.90		Fine to med grained wacke ± occasional subrounded lithic fragments	398945	0.361	
			in an otherwise "mottled" to weakly deformed – foliated unit	398946	0.250	
			– upper 1 meter contains abundant angular siltstone to argillite	398947	0.467	
			fragments / rip-ups to 10cm across, these have been "cracked brecciated"			
			– from 220.50 – 223.90, white qtz veining to 4.5cm wide @ 30-90°,			
			local, weakly developed silica flooding & patchy silicification are			
			common (core is quite hard) = 6-7% qtz interval			
			– disseminated pyrite = 4-5% from 220.00 – 223.90			
223.90	232.50		Light coloured, medium to coarse lithic wacke; @ 224.70 argillite	398948	0.161	
			fragments (cuspate up-hole) are aligned @ 10° to core (suggests folding)	398949	0.013	
			– from 229.10 core is progressively deformed, starting ± fracturing &	398950	0.092	
			foliation / minor shearing @ 15°, cracks brecciation & then by 230.35	398951	0.095	
			strong brecciation and obliteration of most primary textures;	398952	0.155	

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			– qtz veining is ≤ 2% and includes dark grey (older?) veins 1mm - 2cm wide ± minor diss pyrite & Cpy plus highly irregular, white qtz veining to silicified zones – typically in brecciated intervals – with minor disseminated pyrite; these zones are vuggy (small xtls growing into vugs in places) – in part due to leached $CaCO_3$ (?)	398953	0.219	
			– pyrite is generally 0.5% as fine disseminations with 2 sections being 222.90 - 224.45 & 230.73 - 232.50 where finely diss pyrite cubes (≤ 1mm) average 4-5%, – locally cubes to 2mm over 15cm.			
232.50	234.63		Fault zone developed in fine - medium grained wacke. upper contact is a shear @ 20°; interval is crushed and includes fault gouge / breccia ± shears @ 005°, interval contains 3-5% finely diss pyrite – some of which is deformed into "almond shaped" aggregates – No qtz veining obvious – lower contact is shear @ 20°, chlorite ± graphite	398954	0.251	
234.63	241.90		Light grey, fine - medium grained wacke; much of the core is blocky - broken; core is strongly calcareous down to 236.50; many pieces within same section (to 236.50) are very hard and partly silicified – qtz veining is ±1% to 247.65, Typically as irregular, 2-3mm white veins ± associated, weak adjacent silicification – from 247.65 qtz veining as white bull qtz veins to 5cm across and numerous 1-4mm qtz veins ± associated silicification increases to 3-4% – note many veins have irregular, poorly defined contacts	398955	0.191	
				398956	0.158	
				398957	0.492	
				398958	0.751	
				398959	0.238	
				398960	0.157	
				398961	0.041	
				398962	1.335	

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From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			- pyrite is much more prevalent and averages 4-6% from 234.63-243.90;	398963	0.038	
			246.00-251.35; 260.13-2: ; occasional fractures c dis pyrite cubes	398964	0.046	
			- traces of marcasite throughout	398965	0.11	
			- minor white waxy clay as fracture filling	398966	0.237	
			Note: Brecciated sections from 247.88- 249.15; 250.10-250.73;	398967	0.148	
			251.30 -251.90; these intervals are typically blocky, held together	398968	0.104	
			c grey clay and contain minor qtz veining plus significant	398969	0.180	
			portions of hard, lipsly silicified wacke - textures obliterated	398970	0.325	
			- from 258.60 -261.90 the core is increasingly brecciated/fractured	398971	0.143	
			and soft - seems to be pervasive argillic (clay) alteration (seems	398972	0.061	
			to have less carbonate)	398973	0.235	
261.90	265.69		Fault zone developed in above wacke; occurs as subtle transition from	398974	0.204	
			brecciated, clay altered rocks above into increasingly brecciated, friable	398975	0.328	
			interval composed of blocky-broken to rubble core; upper contact			
			is rubble, lower contact shear @ 45°			
			- chlorite filled fractures; weakly calcareous (less than above); minor			
			montmorillonite fracture-filling; qtz veining ≤ 1% - contorted (pre			
			faulting); 3-5% finely dis pyrite			
265.69	278.70		Light grey, fine-medium grained wacke; significant increase in white	398976	0.305	
			qtz veining; intervening wacke is brecciated, contorted and argillically			
			altered; shearing is common; core is soft & lacks strength	398977	0.198	
			- pyrite averages 4-6%, generally as cubes ≤ 1mm but a number of	398978	1.050	

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			intervals to a meter long contain porphyroblastic pyrite cubes to 6mm (these	398979	0.370	
			are generally very fine grained light-coloured intervals)	398980	0.396	
			– qtz veining including white bull qtz veins (vuggy & small qtz x'lls),	398981	0.174	
			irregular, discontinuous qtz vein pieces, silicified patches & localized	398982	0.305	
			stockwork is 8-10% – note traces Gsp + minor pyrite are found in veins	398983	0.152	
				398984	0.189	
278.70	282.55		Contorted, sheared fault zone in fine – medium grained wacke; shearing			
			@ 65-70° to core. qtz veins are distorted, weakly folded & brecciated;	398985	0.408	
			– strong argillic (?-clay?) alteration; includes minor graphite-filled	398986	0.045	
			fracture @ 10 & 25° Note: seems to be strong ankerite as well.			
			– vuggy where pyrite cubes have been leached out.			
			– strong brecciation; basal ½ is dark & seems to be argillaceous			
			– qtz veining/pieces 3-4%			
			– pyrite is variable from <1% to 5-6%; averages 2-3%			
			– upper contact is 20°, lower 10-15°. Note rock above fault is			
			strongly contorted & increasing brecciation towards fault contact.			
282.55	294.30		Relatively massive, light cream-grey, soft strongly altered fine-	398987	0.456	
			medium grained wacke, yellow-orange grains throughout – vuggy	398988	0.049	
			where pyrite appears to have been leached out	398989	0.166	
			– resembles pervasive argillic alteration ± ankerite, ie. mariposite	398990	0.073	
			– pyrite is variable but averages 1-2% overall; occasional pyrite-	398991	0.030	
			filled fractures	398992	0.008	
291.00	292.50		– qtz veining is 1-2% – white bull qtz & irregular margins & signs of	398993	0.033	

Graphic Log

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Hole No.: QCM-04-004

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			deformation			
294.30	294.74		Fine to med grained, massive mafic, 10% finely dissipyrite; felsic	398994	0.096	
			same as above unit but lacking alteration & leaching			
	EOH					

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No: QCM-04-005	Depth (m): 294.74	Azimuth: 247	Angle: -45	Elevation (m): 1153	Casing (m): 12.19	Page: 1 of 19
Drill Company: BRITTON BROS	Start Date: OCT. 6/04		Finish Date: OCT. 8/04	Logged by: D. MEHNER		
NTS: –	Local Grid: 1000+02N / 0+03W		Claim No: QCM-2		Core Size: NQ	
Down-hole Surveys: 90.52M = -45° @ 247°; 233.78M = -43° @ 247°; 291.69M = -40° @ 247°						
Target: RESISTIVITY HIGH; CHARGEABILITY LOW INTO HIGH; AU GEOCHEM ANOMALY						

From	To	Rcy	General Description – Lithology, Structure, Alteration,	Assay	Assays	
Meters		%	Mineralogy, etc,	Tag	Au g/t	As ppm
0.00	12.19		CASING – No recovery			
12.19	16.40		Dark grey, argillaceous, medium grained wacke; strongly broken-	398995		
13.50	15.00		blocky to rubble. Likely includes fault zone @ 15.90-16.40 E	398996		
			shearing @ 45-55° to core. Very sheared, friable core;	398997		
			-≤1% contorted qtz veining to 3cm thick; 0.5-0.7% diss pyrite			
16.40	30.00		Fine to medium grained, very blocky, wacke;	398998	0.410	
			- 16.40 to 20.14 - core is largely rubble; sections are clearly brecciated	398999	0.037	
			E larger pieces having slickensides @ 80° to core along fractures parallel	399000	0.188	
			to core – probably a fault zone over most of this interval; is	399051	0.155	
			calcareous, contains < 1% qtz veining to 0.5cm thick & averages	399052	0.233	
			0.5% diss pyrite	399053	0.180	
				399054	0.182	
			- 20.14 to 24.55 - predominantly med. grained wacke E minor interbedded	399055		
			medium to coarse grained Lithic wacke; entire interval is micro	399056		
			brecciated, fractured & core is blocky, broken and rubble; includes a			
			number of 10-20cm wide "crushed" intervals.			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			- contorted / deformed, white bull qtz veins to 7mm thick ± common diss pyrite < 1% of interval;			
			- diss pyrite cubes ≤ 3mm average 0.5 - 1% throughout;			
			-24.55 to 30.00 - relatively massive fine - med. grained light coloured wacke ± angular siltstone frags (frags ± flame structures indicating top is up hole) that by 27.40 turns noticeably darker (less carbonate alteration ??) - siltstone frags end by 26.40;			
			- fracturing starts by 27.80 meters and increases to strong wacke-fracturing by 28.70; from 28.70-30.00 core is fractured/sheared & weakly brecciated along fractures 00°-005° to core axis; grey clay, chlorite & weak carbonate are common on fractures; darker section of interval contains 1-2mm, black subangular pieces throughout → unaltered ferromag minerals?			
			- qtz veining is << 1% (tr); pyrite is tr — a few porphyroblasts to 9mm are developed in fracture fill in basal portion			
30.00	34.40		Dark grey, argillaceous, fine - medium grained wacke ± 3 separate crushed shear zones @ 20-60cm long following fractures subparallel to core axis, shear-faults contain clay gouge, chlorite & minor graphite;	399057		
				399058		
				399059		
			- between shears, wacke is strongly calcareous, microbrecciated & locally thinly laminated (calcareous siltstone) @ 05-010° to core;			
			- minor montmorillonite fracture-fill			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-93-005

From Meters	To Meters	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			≤ 1% qtz - $CaCO_3$ veining (≤ 0.5cm) @ 10-15° to core; sharp contacts ± minor offsets;			
			- pyrite is ≤ 0.5% and largely restricted to occasional porphyroblasts to 7mm across			
34.40	49.80		Massive, medium grained wacke interbedded ± occasional, 10-20cm thick, medium - coarse lithic wacke beds	399060		
			- rocks are light grey with most ferromag minerals leached - anhedrite (?) appears common throughout groundmass	399061		
			- many core breaks along fractures @ 00-05° to core	399062		
			- occasional siltstone beds (44.50-44.80) - generally are contorted & rippled up,	399063		
			- numerous small faults - brecciated - crushed intervals 10-50cm long,	399064		
			- qtz veining is <<1% and consists of grey to dark grey veins ≤ 0.5cm to 46.00 thereafter qtz veining averages 2-3% largely as 2-3mm white - grey veins cutting core @ 10°, 30° & 50° - veins contain carbonate & tr pyrite	399065		
			- trace pyrite throughout; occasional pyrite porphyroblast to 7mm	399066		
				399067		
				399068		
				399069		
49.80	56.85		Dark grey to black, argillaceous wacke interbedded ± black siltstone to argillite; argillite beds display a number of orientations (bedding?) ranging from 30° to core to dominantly 00°-10°;	399070		
			- siltstone-argillite beds are thinly laminated and typically very calcareous; beds are weakly contorted by display numerous fracture off-sets;	399071		
				399072	0.032	
				399073	0.200	
				399074	0.009	

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From Meters	To Meters	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			– brecciated/crushed fault intervals include 51.00-51.30; 52.50-53.50; & 53.95-54.30 (basal contact @ 60° to core); entire interval has varying degree of crackle brecciation; – qtz veining 1-2% and consists of white qtz ± carbonate veins to 1cm thick; Note: some veins have sharp well defined margins; – weak stockwork; others are brecciated &/or are leached & vuggy (leached zones & $CaCO_3$)			
56.85	69.20		Fine to med grained wacke; 56.85-62.40 unit is med grey colour and contains fine grained black fragments (argillite grains?); 62.40-63.70 is light coloured & no black fragments, from 63.70 back to wk like 56.85-62.40 – Strong fracturing @ 005° & associated brecciation & fault gouge @ 58.10-59.00 & 59.30-59.70 – grey clay & chlorite common on shears & fault; adjacent wks are calcareous – minor smectite montmorillonite along fractures; minor $CaCO_3$ filled fractures to 3mm – wk is blocky throughout – Qtz veining is <1% and confined to 2-3mm veins @ 05° to core; pyrite is tr on average but 1-2% dis & as cubes along fractures over 20cm – 67.11-67.94 = fault, upper contact @ 40°; brecciated, fault gouge, shears & clay; Strong $CaCO_3$	399075 399076 399077 399078 399079 399080 399081 399082		
69.20	71.67		Medium to coarse lithic wacke, large, angular fragments are typical up dk to tan/argillite 5-7cm across; by 70.20 core is micro brecciated & mafic fragments are increasingly bleached, last 0.5 meters is strongly	399083 399084		

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			fractured; core is soft ; may reflect some argillic alteration			
			– No qtz veining ; trace only pyrite			
71.67	80.34		alternating intervals of Breccia (≤ 1 meter long) and massive to fractured,	399085		
			fine - medium grained, light coloured wacke,	399086	0.005	
			– brecciated intervals vary from strong crackle - brecciation ± grey	399087	0.450	
			clay filling fractures to Breccias ± clay gouge to rubble, occasional	399088	1.130	
			shearing @ 30° ± chlorite, contacts of breccia zones are 45°-75°	399089	0.871	
			– average 3-5% white bull qtz veining to 3.2 cm wide, subparallel to	399090	0.055	
			core, contain diss pyrite & typically have carbonate +/- ls (ankerite ?)			
			intergrown ± qtz along vein margins; dk grey qtz stockwork (≤ 2 mm) 77.50-79.50;			
			– to 75.29 pyrite content is tr to 0.3%; from 75.29 to 79.60 pyrite			
			averages 5-6% as diss cubes ≤ 1 mm; occasional porphyroblasts to 3 mm			
			plus very minor fracture pyrite.			
			* Note: some grey (older ?) sheeted qtz veins are cut by white bull			
			qtz - took photograph			
80.34	88.30		Massive, pale grey to tan coloured, medium grained lithic wacke;	399091	0.253	
			– from 87.60-88.30 core is fractured, sheared, brecciated; includes clay	399092	1.015	
			fault gouge; rubble	399093	0.432	
			– pale yellow - orange ankerite is well disseminated/developed	399094	0.915	
			throughout lithic wacke.	399095	0.212	
			– white to semi-translucent bull qtz veins to 9 cm thick are			
			common (4-5%) from 84.10; some of the veining is sub-parallel to core,			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			contains minor disseminated pyrite and traces of "ragged" spy & steely grey mineral ± dark red-brown streaks, also minor, darker grey, 1-2 mm qtz veins; areas adjacent veins are hard and likely partially silicified - traces of marcasite throughout - variable pyrite content: 80.34 - 82.50 = trace; 82.50 - 88.30 varies from 1 - 7% - averages 4% as disseminated cubes; occasional porphyroblasts to 4 mm & lenses/wisps composed of grains <1 mm occur in basal sheared/brecciated interval;			
88.30	89.90		Dark grey to black, interbedded argillite (top of interval) underlain by argillaceous (dark matrix + occasional bed ≤ 1 cm) medium grained lithic wacke; - upper contact is pyrite - graphite - Qtz vein shear @ 50° to core - argillaceous beds are strongly calcareous & include argillaceous lst beds 4 - 6 cm thick @ 45° to core; weakly contorted; contact ± underlying lithic wackes is gradational (graded bedding - tops up hole); - pyrite is ± 8% - largely as semi - massive, conformable lenses in argillaceous/calcareous beds and as porphyroblasts to 4 mm in clastic portion; pyrite cubes are disseminated + plus aligned along occasional fractures	399096	0.265	
89.90	93.00		Grey, medium grained lithic wacke - downward continuation of above unit; - occasional angular argillite fragment ≤ 2 cm; minor $CaCO_3$ filled fracture; widespread diss. ankerite; minor fracture coat montmorillonite; - <<1%, 1-2 mm qtz veins,	399097 399098	0.016	

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			- ≤ 1% diss pyrite			
			- core is blocky & fractured; becomes very broken over last 1 meter			
93.00	109.50		Fine - medium grained wacke; occasional lithic siltstone/argillite	399099		
94.50	96.00		fragment to 2cm; much of the interval is in fact qtz sandstone! - quite hard!	399100	0.025	
			- interval characterized by strong 1-5mm qtz veining, somewhat sheeted,	399101		
			to local stockwork; patchy silicification; much of the interval	399102		
			is mottled & primary textures are obliterated	399103	0.337	
			- the veining is strongest @ 94.90 - 98.30 (±4-5%) & 99.60 - 104.20 (±5%);	399104	0.829	
			carbonate (ankerite?) often envelopes veins & occurs ± qtz along	399105	0.209	
			fractures that are in turn cut by veins; in the interval 99.60 - 104.20,	399106	0.125	
			earlier qtz-carbonate veins are in a semi-sheeted pattern from 00-20°	399107	0.051	
			to core; these are cut by later veins ± less carbonate @ 60-70° to core	399108	0.743	
			- veining is irregular & patchy; other intervals contain 2% Qtz veining	399109	0.543	
			- fault gouge / breccia / rubble @ 94.45 - 94.60 & 98.30 - 98.60			
			106.72 - 108.60; entire interval is micro brecciated!			
			- pyrite is highly variable, generally most intense near veins &			
			less away from them; average 1-2%, largely as ≤2 mm diss grains in			
			wacke but also in qtz veins & occasionally along fractures in wacke			
			± 104.10 - 106.55 is tr pyrite; 106.55 - 109.00 is 4-5%; gt pale grey, subrounded			
			siltstone fragments to 6 cm across sporadically from 107.50 - 109.30			
109.50	114.75		Fine - medium grained wacke ± minor interbedded siltstone/argillite	399110		
			beds ≤ 2cm; core is soft (no qtz grains) 111.30 - 111.55 is fault	399111		

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			minor brecciation and clay gouge;	399112		
			– minor "micro" qtz veining; bedding @ 040° to core axis			
			– traces to 0.5% finely diss pyrite			
114.75	126.00		Fine - med grained wacke, massive; occasional lithic frags ≤ 1cm;	399113	0.192	
			– characterized by 5-8% qtz veining @ 00-15° (most common) some to 30°,	399114	0.671	
			average 2-3 mm but up to 8 mm – veins contain minor diss pyrite	399115	0.010	
			– a 10cm white QV zone also @ 123.81 – 123.91	399116	0.306	
			– much of the veining is dark grey, ≤ 1mm and appears sheeted	399117	0.012	
			– fault @ 124.66 – 125.50; crushed core & fault gouge; elsewhere (from	399118	0.009	
			120.00 – 126.00) core is very blocky, broken, locally ground & includes a	399119	0.541	
			number of clay-filled fractures	399120	0.356	
			– anhedral throughout (yellow-orange)			
			– pyrite is variable – ≤ 1% except for 119.40 – 120.00 (4% finely diss) &			
			124.05 – 126.00 (4-6% diss, fracture & irregular lenses to 2cm;			
126.00	136.25		Fine grained wacke as above but only 2-3% qtz veining principally	399121	0.488	
			as 1-2mm, dark grey, locally sheeted / banded veins, subparallel to	399122	0.361	
			core axis; minor bull qtz veining ≤ 1cm	399123	0.419	
			– core is very blocky & broken, ground core, some clay filled fractures,	399124	0.222	
			poor recovery	399125	0.635	
			– average ≤ 1% diss pyrite 126.00 – 131.50; thereafter 3-4% diss pyrite	399126	0.404	
			≤ 1mm plus minor fracture pyrite	399127	0.808	

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QM-04-005

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
136.25	138.00		Fault zone developed in fine grained wacke; brecciated; crushed; minor gouge; poor recovery – brecciated white bull qtz vein at least 4cm thick – tr diss pyrite aside from within 15cm of qtz vein – there pyrite increases to 3-4%	399128	0.279	
138.00	139.45		Massive (blocky core), tan – light grey, fine – medium grained wacke, – 2-3% white, bull qtz veins to ≤ 5cm @ 15° to core, average 2-3% diss pyrite – most intense (4-5%) near veins – diss pyrite in qtz veins;	399129	0.532	
139.45	148.02		Fault zone developed within med grained wacke interbedded & thinly laminated argillaceous wacke underlain by fine grained wacke CYCLE 2 ⁘ ← med gr wacke CYCLE 1 ≡ ← argillaceous wke ← fine gr wke – interval consists of breccia zones, shears, rubble and fault/clay gouge; shears cut core @ 00-15°, have slickensides parallel to core and some are graphitic; thrust faulting ?? – minor $CaCO_3$ fracture fill – minor qtz veining ≤ 1% – pyrite is < 1% from 139.45 – 146.40, from 146.40 – 148.02 ≤ 2%	399130 399131 399132 399133 399134 399135	0.006 <0.005 0.009 0.977 0.635 0.450	
148.02	158.66		Fine – med, grey wacke; occasional black, argillite laminations; core	399136	0.230	

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			is very blocky, broken and fractured; small shears crushed zones &	399137		
			fault breccia/gouge zones to 27 cm (@ 55° to core) throughout;	399138		
			– prevalent fracture/core break is 00-15° to core;	399139	0.156	
			– occasional black-argillite lamination is 20° to core;	399140		
			– 148.02 – 151.00 is 3-4% qtz, mainly wh. to buff qtz, to 1.5cm @ 10-	399141	0.866	
			45° to core, also minor, 1-2 mm dark grey qtz veins, some	399142	0.117	
			interval averages 5-7% diss & minor fracture pyrite (occasional bands of			
			± 1cm)			
			– 151.00 to 158.66 contains only 1-2% pyrite, mainly as a 10cm white			
			buff qtz vein cutting core @ 60°; vein contains traces of "tarnished"			
			Cpy & a grey-steely mineral (red brown streaks) and minor pyrite,			
			– minor ≤ 1-2 mm dark grey veins; interval averages 1-2% diss pyrite			
			& minor fracture pyrite; within 20cm of qtz vein pyrite is 5-6%,			
			– occasional pyrite porphyroblast to 3mm			
			– entire interval is weakly calcareous especially in strongly fractured			
			portions			
158.66	169.32		Finely bedded (laminations) black argillite in fine to medium grained			
			matrix, bedding @ 00-20° – ± 10° is most common	399143	0.346	
			– 160.38 to 163.05 = 3-4% qtz veining as white buff qtz veins to 7cm	399144	0.736	
			@ 30-80° to core, – contain traces pyrite & carbonate on smaller (≤0.5cm)			
			veins & ankerite xtl growths principally along vein margins & on	399145	0.219	
			fractures perpendicular to vein;	399146	0.010	
			– minor brecciation is common throughout, argillite beds have	399147	0.270	

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			numerous small fracture offsets;	399148	0.030	
			- pyrite content is 0.5-0.7% (locally 3-5% near Qtz Vein) as			
			diss cubes, often porphyroblasts to 4mm across			
			- fault @ 165.70-166.73 → rubble, fault breccia; some shearing			
			from fault to base of interval, argillite exists as occasional fine			
			laminations; same interval contains 5-10% finely disseminated			
			subedral black grains - resemble hornblende; a few have pyrite			
			replacing them			
			- from 167.80 core becomes mottled weakly deformed & weakly			
			fractured.			
169.32	170.86		Fault zone developed in fine-grained wacke; breccia, minor shearing	399149	0.517	
			and rubble; 2-3% qtz veining (deformed) and pieces of brecciated	399150	0.139	
			veins; traces diss pyrite;			
			- upper contact is ± 20° to core axis; lower contact is rubble			
170.86	178.41		Fine-medium grained wacke; characterized by white bull qtz veins	399251	0.569	
			to ± 10cm thick @ 15° & 70° to core; also minor dark grey, 1-3mm	399252	0.124	
			qtz veins; total 3-4% qtz veining, contain traces of diss pyrite	399253	0.157	
			- wacke contains variable pyrite depending upon proximity to qtz	399254	0.247	
			veins - from tr. to 5%; overall average is ±2%	399255	0.038	
			- minor montmorillonite fracture filling			
178.41	190.63		From 178.41 to ± 186, fine grained, mottled siltstone & wackes ≥	399256		

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From Meters	To Meters	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			interbedded argillite; interval is light grey to tan coloured; entire	399257	<0.005	
			interval is fractured & weakly deformed; @ ±100m, bedding is 15°; @	399258	0.292	
			183.20, bedding is 20°	399259	0.412	
			- from 184.60 core is very blocky to broken, contains numerous	399260	0.090	
			fault gouge / rubble zones ≤ 20cm, core breaks are typically @	399261	0.178	
			±15° & to a lesser extent @ 00°	399262	0.159	
			- white bull qtz veining to 6cm thick averages 3%; minor	399263	0.301	
			dark grey 1-2mm qtz veins as well as weak silicification adjacent			
			to some veins; qtz veins are both sharp edged and relatively			
			undeformed as well as strongly brecciated; ankerite along margins			
			is very common with the narrower veins, pyrite occurs			
			in minor amounts in veins			
			- weak, localized mont morillonite as fracture-fill,			
			- 178.41 - 182.13 = tr pyrite, 182.13- variable pyrite but			
			average ± 2-3% mainly as diss grains ≤ 2mm but also as fracture			
			filling and occasional porphyroblasts			
190.63	195.08		Fault zone - developed within medium grained wacke, upper contact	399264	0.401	
			rubble, lower contact is breccia - silicified (argillic) altered	399265	0.227	
			- interval is fault breccia & grey clay gouge plus rubble intervals	399266	0.048	
			- contains <1% pieces of brecciated qtz veins,			
			- 3 to 5% diss pyrite			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
195.08	205.68		Interbedded fine to medium grained wacke to grey-tan siltstones and an 11 cm wide limestone bed (199.80–199.91 @ 65-70° to core;	399267	0.752	
			- occasional white bull qtz veins ± minor diss pyrite and	399268	0.115	
			traces of "ragged" cpy & steely grey mineral;	399269	0.768	
			- core is microbrecciated, fractured & finer grained sections are	399270	0.121	
			weakly mottled	399271	0.525	
			- dominant feature is widespread diss pyrite (average 3-4%)	399272	0.091	
			as cubes ≤ 2mm	399273	0.591	
			- Qtz veining is 3-4% in veins to 8 cm @ 30°-80° to core, also minor			
			silicification adjacent to veins in finer grained wackes to siltstone;			
			- from 209.20–205.68 core is increasingly fractured & broken ±			
			clay-filled slips/fractures, patchy clay (argillic) alteration –			
			these zones contain only trace pyrite (leached out??)			
205.68	212.60		Fault zone in fine grained wacke; crushed, brecciated core;	399274	0.149	
			blocky; chloritized fractures	399275	0.549	
			- traces of diss & fracture pyrite to 211.50, thereafter 0.75-1% diss + fract,	399276	0.463	
			- shearing/gouge @ contacts is ± 75° to core, minor graphite on	399277	0.251	
			± few fractures @ 10 & 25° to core axis	399278	0.224	
			- includes 1-2% white, brecciated bull qtz veining and minor,			
			dark grey, 1-2 mm qtz veins			
212.60	216.80		Fine-medium grained grey wacke ± 1-2% pyrite on average but	399279	0.301	
			ranging from 0.5% away from Qtz veins to 4-5% ± in 40cm of veins	399280	0.446	

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From	To	Rcy	General Description – Lithology, Structure, Alteration,	Assay	Assays	
Meters		%	Mineralogy, etc.	Tag	Au g/t	As ppm
			– qtz veins – white bull qtz to 4cm @ 20-70° = 4-5%; minor dark grey,			
			1-2 mm veins as well – veins contain diss. pyrite & sericite along			
			margins			
			* Note: also find fracture pyrite in discontinuous fractures near &			
			parallel to qtz veins			
216.80	219.00		Bedded – to laminated siltstones / argillites & lst on top of fine-	399281	0.426	
			grained greywacke; bedding is ± 30° to core;	399282	0.046	
			– limey beds (to 30 cm wide) are vuggy			
			– to 218.20 = tr – 0.5% diss. pyrite, 218.20 to 219.00 = 3-4% diss & fracture			
			pyrite,			
			– ≤ 1% qtz veins up to 2cm			
219.00	223.52		Medium grained lithic wacke interbedded ± black argillite to	399283	0.279	
			221.60; overall unit varies from dark grey colour down to medium	399284	0.107	
			grey; many argillite fragments ≤ 1cm; @ 220.40 bedding is 50°	399285	0.303	
			to core and grading + flame structures suggests tops are "down-hole";			
			– entire interval is locally brecciated and generally soft, suggesting			
			argillic alteration; yellow-orange carbonate grains evident			
			throughout;			
			– minor $CaCO_3$ fracture fill; also "vuggy" intervals where $CaCO_3$			
			on fractures may have been leached out			
			– minor white, bull qtz veining (1-2%) @ 005° & 65° to core;			
			contain minor diss. pyrite,			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			- pyrite content is ± 0.5% to 222.65 (3-5%) near qtz veins, from 222.65-223.52, pyrite is 5-6% finely (≤1mm) disseminated - near qtz veins @ 005°			
					1+70	
223.50-225.0 223.52	226.25		Leached, brecciated & strongly leached fine - med grained lithic rocks,	399286	0.192	
225.00	226.50		considerable rubble - likely a fault zone,	399287	2.940	
			- strong qtz veining & associated $CaCO_3$ fracture - fill & veining,			
			- includes white, bull qtz veining & darker grey 1-5mm veins -			
			stockwork (7-8% qtz) - include minor pyrite - coarser than in matrix			
			- vuggy sections - likely leached $CaCO_3$ fracture - fill			
			- 5-7% dis (≤1mm) pyrite			
226.25	231.90		Pyritic, qtz vein rich, med. grained lithic rocks; has a faint			
			pink colour owing to large number of fine grained pink fragments	399288	0.572	
			(typically ≤0.5cm) - these contain very fine grained fracture &	399289	0.554	
			disseminated pyrite,	399290	0.213	
			- mottled texture when pale green material (not calcareous, not	399291	0.455	
			clay) - swirls through core (different colour owing to Fe??)			
			- qtz veins are to 15cm thick, contain minor pyrite and anhedrite			
			near margins and range from 10° to 80° to core axes; 11-17% of interval			
			- pyrite, which is related to veining averages 4% dis & minor fracture,			
231.90	248.50		Massive, cream coloured medium grained rocks ± occasional lithic	399292	16.600	232.50-234.0
			frags to ± 15cm, characterized by yellow-orange anhedrite (?) throughout	399293	0.011	

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			interval & minimal qtz veining and pyrite			
			- groundmass is "soft" and non-ankerite grains appear to be argillically			
			altered to white clay; tr. of diss. marcasite throughout	399294	0.224	
			- Qtz veining typically averages ≤1% (occasional veins 2-3 mm) and	399295	0.019	
			pyrite ≤0.3%; exceptions occur @ 238.47 - 239.04 (2, ± 0.5cm Qtz	399296	0.084	
			Veins & 4-5% diss. pyrite) & 240.18 - 240.15 (4-5% white, bull qtz veins &	399297	0.193	
			minor diss. pyrite and traces cpy & dk grey mineral plus 4-5%	399298	0.114	
			diss. pyrite in wacke)	399299	0.847	
			- core is blocky & broken @ 242.00 - 242.75 where qtz vein @ 30° cuts	399300	0.331	
			core and is leached & fractured; mont. montmorillonite fracture filling occurs in this	399301	<0.005	
			zone, vuggy texture in QV likely due to leached CaCO3	399302	0.045	
248.50	251.27		Medium grained wacke, widespread ankerite as above but argillic	399303	1.125	
			alteration is weak;	399304	0.106	
			- pyrite is widespread varying from 3-4%, ≤1 mm diss. grains &			
			occasional fracture to 0.7-1%; average ≤2%			
			- qtz veining averages ± 3% as white qtz veins to 1.7 cm @ 20-80° to			
			core;			
251.27	253.65		Med grained wacke & minor lithic-rich (≤40 cm) portion (frags	399305	0.008	
			≤1cm) with widespread ankerite as above but <<1% qtz veining, tr			
			only pyrite and characteristically "darker grey" owing to patchy			
			black matrix (argillaceous?) & irregular, black fractures or thin			
			argillite laminations (≤2 mm) that are since deformed; entire			

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			interval is micro brecciated & from 253.45 is blocky & argillically altered			
253.65	256.38		Fault zone developed in wacke c minor lithic frags ≤ 1cm and minor argillaceous matrix; contacts are rubble	399306	0.107	
				399307	0.476	
			- core is broken, some rubble; brecciated; strong argillic alteration;			
			- leached, brecciated qtz veining (3%?); ≤1% average pyrite (locally			
			≤ 1% near veins); minor pyrite in veins, pyrite also along fractures			
			- minor graphite along shears/fracture @ 10° to core			
256.38	264.52		Med to locally dark grey, argillaceous, med grained lithic wacke;	399308	<0.005	
			- fragments are typically subangular argillite ≤ 2cm long;	399309	0.428	
			- entire interval is micro brecciated c areas of more intense	399310	1.020	
			fracturing (often sub-parallel to core) associated c graphitic	399311	0.638	
			fractures and argillic alteration of wacke.	399312	0.018	
			- minor $CaCO_3$ fracture filling; Traces of montmorillonite;			
			- foliation (±45° to core), fracturing/brecciation increase progressively			
			from 261.55, argillic alteration increases as well			
			- qtz veining occurs from 259.04 – 259.84 (±18%) and			
			correlates closely c zone of 4-6% dissi pyrite (258.80 – 260.05) – rest of			
			interval averages tr. to 0.5% dissi pyrite			
264.52	268.80		Argillaceous (matrix) wacke; blocky, strongly fractured c associated	399313	0.528	
			argillic alteration (very similar to above lithic wacke); common fractures	399314	0.009	

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			are sub-parallel to core;	399315	0.171	
			- minor qtz veining (±2%) - mainly "broken" white bull qtz but includes			
			minor 1-5 mm grey-qtz veins			
			- graphite-filled fractures @ 35-40° to core			
			- micro brecciated → increasing deformation & depth			
			- average ≤ 1% pyrite – near qtz veins it is ±3-4%			
268.80	273.10		Fault zone within fine-medium grained wacke; corresponds & increase	399316	0.062	
			in white, bull qtz veining down to 287.95	399317	0.397	
			- interval is brecciated & broken to rubble; much of the interval is	399318	0.113	
			soft (argillic alteration)			
			- qtz veining (vuggy & brecciated white bull qtz) is very common,			
			- $CaCO_3$ fracture filling occurs throughout breccia rubble			
			- minor graphite filled fractures			
			- average 2% pyrite; ± 10% qtz veining			
273.10	288.82		Grey, fine to med grained, qtz vein – pyrite rich, wacke; blocky,	399319	0.072	
			generally hard core; minor argillic altered, "soft" zones	399320	0.338	
			- from 286.10 – 288.82 rock is mottled, siltstone to argillaceous	399321	0.081	
			siltstone - this section contains common, ≤1 mm, subrounded black	399322	0.450	
			grains (ferromag minerals ?) and occasional-porphyroblast pyrite	399323	0.374	
			to 4 mm;	399324	0.204	
			- bedding (?) @ 45° to core;	399325	0.033	
			- Qtz veining (± 6%) includes veins to 33 cm thick plus weak,	399326	0.125	

Graphic Log

CANADIAN GOLD HUNTER CORP.
QCM PROJECT, BRITISH COLUMBIA – DIAMOND DRILL LOG

Hole No.: QCM-04-005

From (Meters)	To (Meters)	Rcy %	General Description – Lithology, Structure, Alteration, Mineralogy, etc.	Assay Tag	Assays Au g/t	Assays As ppm
			Local stockworks and associated silicification next to veins, traces spy & a steely grey mineral plus minor pyrite are common	399327	0.100	
				399328	0.208	
			– unit as contains 5% pyrite average but next to veins can be ≤10%			
288.82	292.43		Fault zone developed in very fine grained wacke; crushed - brecciated,	399329	0.111	
			largely a zone of rubble; fault gouge; graphite on shears	399330	0.135	
291.00	292.50		– primary textures are obliterated;	399331	0.026	
			– numerous pieces of white, brecciated bull qtz			
			– ± 3-4% diss. pyrite throughout			
			– upper and lower contacts are rubble			
292.43	294.74		Very hard, fine grained wacke; core is very blocky - broken and in large	399332	0.040	
			part rubble – drill bit went and could be cause of crushing the			
	EOH		core			
			-2-3% white bull qtz fragments – core seems, in part - silicified			
			-3-4% diss & fracture pyrite			
			* note – left casing in hole			

Graphic Log

APPENDIX V

QCM PROJECT

DRILLING – GOLD ASSAYS AND MULTI-ELEMENT ANALYSES

(ALS CHEMEX LABORATORIES)

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

To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 1-NOV-2004
Account: MYA

CERTIFICATE VA04073340

Project: QCM

P.O. No.:

This report is for 155 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-OCT-2004.

The following have access to data associated with this certificate:

RICK J. BAILES	JAN CHRISTOFFERSEN	DAVID MEHNER

SAMPLE PREPARATION

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

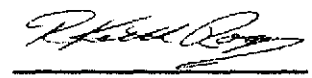
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

QCM - 001, 002

To: **CANADIAN GOLD HUNTER CORP**
ATTN: RICK J. BAILES
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

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: 

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Finalized Date: 1-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073340

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check 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
B87501		1.36	<0.005			0.2	0.40	41	<10	30	<0.5	<2	3.78	<0.5	21	14
B87502		3.06	0.904			1.0	0.50	32	<10	50	<0.5	<2	4.43	<0.5	23	21
B87503		4.44	0.016			<0.2	0.41	40	<10	50	<0.5	<2	4.65	<0.5	23	11
B87504		3.34	0.029			0.2	0.45	36	<10	50	<0.5	<2	5.30	<0.5	22	15
B87505		2.82	0.694			0.3	0.42	31	<10	70	<0.5	<2	6.24	<0.5	22	14
B87506		4.38	0.013			<0.2	0.47	49	<10	60	<0.5	<2	5.47	<0.5	23	19
B87507		4.34	0.009			<0.2	0.38	52	<10	50	<0.5	<2	4.06	<0.5	26	16
B87508		3.48	0.120			<0.2	0.46	30	<10	60	<0.5	<2	5.19	<0.5	22	25
B87509		4.00	0.017			0.2	0.42	59	<10	60	<0.5	<2	4.78	<0.5	22	10
B87510		4.12	0.065			<0.2	0.49	42	<10	80	<0.5	<2	4.08	<0.5	20	13
B87511		3.90	0.547			0.9	0.43	158	<10	70	<0.5	<2	4.32	<0.5	32	17
B87512		3.70	<0.005			<0.2	0.47	61	<10	50	<0.5	<2	6.42	<0.5	25	13
B87513		3.88	<0.005			<0.2	0.43	50	<10	50	<0.5	<2	5.43	<0.5	20	12
B87514		3.40	<0.005			<0.2	0.53	50	<10	60	<0.5	<2	4.00	<0.5	25	18
B87515		3.94	<0.005			0.2	0.42	54	<10	40	<0.5	<2	3.43	<0.5	25	16
B87516		3.80	0.010			0.2	0.45	51	<10	60	<0.5	<2	5.40	<0.5	23	20
B87517		3.58	0.024			0.2	0.44	42	<10	70	<0.5	<2	4.63	<0.5	23	14
B87518		3.14	0.050			0.3	0.45	42	<10	70	<0.5	<2	4.20	<0.5	21	17
B87519		3.72	<0.005			<0.2	0.37	49	<10	30	<0.5	<2	3.82	<0.5	23	11
B87520		3.74	<0.005			0.2	0.42	46	<10	40	<0.5	<2	3.30	<0.5	23	17
B87521		3.82	<0.005			<0.2	0.38	43	<10	30	<0.5	<2	2.73	<0.5	23	10
B87522		3.76	<0.005			<0.2	0.38	44	<10	20	<0.5	<2	2.84	<0.5	23	16
B87523		3.96	<0.005			0.3	0.33	46	<10	30	<0.5	<2	2.73	<0.5	22	10
B87524		3.40	0.258			0.3	0.41	65	<10	60	<0.5	<2	3.75	<0.5	24	23
B87525		3.14	0.507			0.4	0.37	95	<10	70	<0.5	<2	5.07	<0.5	20	16
B87526		3.46	0.119			0.4	0.45	79	<10	90	<0.5	<2	4.96	<0.5	21	11
B87527		3.46	0.255			<0.2	0.49	27	<10	80	<0.5	<2	4.33	<0.5	21	13
B87528		3.62	0.695			0.5	0.32	52	<10	50	<0.5	<2	5.11	<0.5	20	9
B87529		3.42	0.112			0.3	0.19	46	<10	20	<0.5	<2	3.25	<0.5	14	43
B87530		3.68	0.139			0.5	0.27	63	<10	40	<0.5	<2	4.99	<0.5	20	11
B87531		3.22	0.087			0.2	0.41	21	<10	40	<0.5	<2	4.14	<0.5	19	11
B87532		3.48	0.633			0.3	0.40	34	<10	40	<0.5	2	3.70	<0.5	22	7
B87533		2.84	0.005			<0.2	0.44	33	<10	50	<0.5	<2	3.62	<0.5	20	8
B87534		3.80	0.095	0.163	0.130	<0.2	0.51	24	<10	100	<0.5	<2	4.92	<0.5	20	7
B87535		3.28	0.266	0.343	0.302	0.4	0.46	51	<10	100	<0.5	<2	6.89	<0.5	21	12
B87536		3.60	0.301	0.097	0.063	0.3	0.41	21	<10	60	<0.5	<2	3.95	<0.5	20	8
B87537		3.80	0.526			0.4	0.54	27	<10	80	<0.5	2	4.74	<0.5	20	9
B87538		3.68	0.283			0.4	0.45	69	<10	70	<0.5	<2	3.90	<0.5	22	8
B87539		3.62	0.051			0.3	0.50	83	<10	60	<0.5	<2	3.87	<0.5	20	8
B87540		3.48	0.767			0.5	0.52	21	<10	80	<0.5	2	4.31	<0.5	22	9

Comments: some samples show erratic Au

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Finalized Date: 1-NOV-2004
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Project: QCM

CERTIFICATE OF ANALYSIS VA04073340

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
B87501		89	6.05	<10	<1	0.21	10	1.98	1480	1	0.03	14	960	2	0.04	9
B87502		92	5.95	<10	<1	0.26	<10	2.09	1620	1	0.04	13	1040	5	0.62	<2
B87503		107	6.20	<10	<1	0.22	<10	2.05	1675	1	0.03	13	1110	4	0.10	<2
B87504		98	6.03	<10	<1	0.25	10	1.89	1810	1	0.03	15	1040	2	0.03	<2
B87505		102	5.54	<10	<1	0.23	<10	1.88	1945	1	0.02	11	1300	3	0.28	<2
B87506		70	5.66	<10	<1	0.27	<10	2.02	1385	1	0.02	17	830	3	0.36	<2
B87507		59	6.02	<10	<1	0.22	<10	2.23	1375	1	0.02	18	780	3	0.35	<2
B87508		52	5.54	<10	<1	0.26	<10	2.08	1435	1	0.03	14	960	2	1.58	<2
B87509		110	6.06	<10	<1	0.27	<10	1.89	1410	2	0.02	15	1080	4	0.78	<2
B87510		91	6.28	<10	<1	0.33	<10	2.03	1355	1	0.01	16	930	3	0.53	<2
B87511		320	7.10	<10	1	0.31	<10	1.39	1135	11	0.01	26	890	7	3.94	<2
B87512		65	5.40	<10	<1	0.28	<10	2.27	1715	1	0.02	13	1020	4	0.50	<2
B87513		58	5.00	<10	<1	0.25	<10	1.95	1510	1	0.02	13	860	4	0.38	<2
B87514		84	5.54	<10	<1	0.26	<10	2.01	1355	1	0.02	14	820	5	0.29	<2
B87515		108	5.98	<10	<1	0.26	<10	2.07	1315	1	0.02	15	820	<2	0.25	<2
B87516		99	5.53	<10	<1	0.27	<10	2.08	1385	1	0.02	16	990	4	0.71	<2
B87517		76	5.53	<10	<1	0.30	<10	1.88	1310	1	0.03	14	980	3	1.01	<2
B87518		74	5.27	<10	<1	0.28	<10	1.90	1240	2	0.03	13	830	2	0.81	<2
B87519		73	5.48	<10	<1	0.23	<10	2.11	1385	1	0.03	14	1070	<2	0.15	<2
B87520		32	5.80	<10	<1	0.25	<10	2.19	1325	1	0.04	12	930	<2	0.14	<2
B87521		34	5.72	<10	<1	0.23	<10	2.24	1275	1	0.03	15	870	<2	0.13	<2
B87522		54	5.93	<10	<1	0.24	<10	2.28	1345	1	0.04	15	910	3	0.18	<2
B87523		48	5.88	<10	<1	0.22	<10	2.26	1350	1	0.03	14	900	<2	0.22	<2
B87524		44	5.86	<10	<1	0.26	<10	2.10	1320	2	0.04	16	910	3	2.09	<2
B87525		100	5.31	<10	<1	0.26	<10	1.52	1100	2	0.02	13	970	4	2.89	<2
B87526		144	5.79	<10	<1	0.32	<10	1.82	1165	8	0.02	16	1030	2	2.02	<2
B87527		71	5.44	<10	<1	0.33	<10	1.75	1220	1	0.03	14	960	<2	0.90	<2
B87528		113	5.29	<10	<1	0.23	<10	1.58	1200	<1	0.03	15	940	2	2.61	<2
B87529		22	4.01	<10	1	0.09	<10	1.20	933	1	0.06	11	900	3	3.01	<2
B87530		69	5.47	<10	<1	0.17	<10	1.79	1325	1	0.04	14	1070	<2	3.55	<2
B87531		83	5.38	<10	<1	0.27	10	1.75	1235	<1	0.03	13	1020	<2	0.30	<2
B87532		75	5.71	<10	<1	0.29	<10	1.72	1185	<1	0.02	14	980	<2	0.43	<2
B87533		62	5.64	<10	<1	0.29	10	1.80	1170	<1	0.02	11	1040	3	0.16	<2
B87534		73	5.25	<10	<1	0.37	<10	1.80	1190	<1	0.01	11	950	3	0.38	<2
B87535		116	5.58	<10	<1	0.32	<10	1.84	1275	1	0.02	15	900	<2	2.05	<2
B87536		92	5.66	<10	<1	0.27	<10	1.88	1275	<1	0.04	12	1020	2	0.78	<2
B87537		111	5.39	<10	<1	0.37	<10	1.77	1270	<1	0.03	14	910	2	1.74	<2
B87538		74	5.45	<10	<1	0.31	<10	1.72	1210	<1	0.03	14	850	<2	2.33	<2
B87539		83	5.42	<10	<1	0.34	<10	1.65	1205	<1	0.03	11	800	2	1.92	<2
B87540		58	5.37	<10	<1	0.36	<10	1.91	1295	<1	0.02	11	830	<2	1.54	<2

Comments: some samples show erratic Au

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

To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 1-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073340

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B87501		8	140	<0.01	<10	<10	16	<10	83
B87502		10	201	<0.01	<10	<10	20	<10	77
B87503		10	183	<0.01	<10	<10	17	<10	79
B87504		8	181	<0.01	<10	<10	17	<10	75
B87505		8	268	<0.01	<10	<10	14	<10	65
B87506		9	222	<0.01	<10	<10	15	<10	70
B87507		9	173	<0.01	<10	<10	12	<10	79
B87508		10	263	<0.01	<10	<10	16	<10	69
B87509		8	186	<0.01	<10	<10	12	<10	69
B87510		8	164	<0.01	<10	<10	14	<10	71
B87511		6	177	<0.01	<10	<10	11	<10	64
B87512		10	233	<0.01	<10	<10	14	<10	70
B87513		7	190	<0.01	<10	<10	11	<10	86
B87514		8	156	<0.01	<10	<10	13	<10	76
B87515		7	130	<0.01	<10	<10	12	<10	77
B87516		9	261	<0.01	<10	<10	15	<10	67
B87517		8	251	<0.01	<10	<10	15	<10	72
B87518		8	222	<0.01	<10	<10	13	<10	65
B87519		9	158	<0.01	<10	<10	15	<10	71
B87520		9	137	<0.01	<10	<10	17	<10	85
B87521		8	109	<0.01	<10	<10	14	<10	85
B87522		9	119	<0.01	<10	<10	17	<10	86
B87523		8	128	<0.01	<10	<10	14	<10	84
B87524		9	247	<0.01	<10	<10	18	<10	77
B87525		6	229	<0.01	<10	<10	13	<10	48
B87526		8	242	<0.01	<10	<10	17	<10	56
B87527		8	241	<0.01	<10	<10	21	<10	61
B87528		9	315	<0.01	<10	<10	20	<10	56
B87529		8	233	<0.01	<10	<10	13	<10	34
B87530		11	353	<0.01	<10	<10	22	<10	49
B87531		8	235	<0.01	<10	<10	21	<10	68
B87532		7	157	<0.01	<10	<10	17	<10	78
B87533		7	174	<0.01	<10	<10	15	<10	79
B87534		6	253	<0.01	<10	<10	14	<10	71
B87535		9	411	<0.01	<10	<10	20	<10	52
B87536		9	241	<0.01	<10	<10	22	<10	56
B87537		9	331	<0.01	<10	<10	22	<10	53
B87538		8	267	<0.01	<10	<10	21	<10	53
B87539		8	202	<0.01	<10	<10	22	<10	64
B87540		7	254	<0.01	<10	<10	17	<10	62

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2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 1-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073340

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check 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
B87541		3.58	0.317			<0.2	0.49	43	<10	80	<0.5	<2	4.73	<0.5	23	11
B87542		3.98	0.187			0.3	0.48	21	<10	70	<0.5	<2	3.28	<0.5	23	7
B87543		3.68	0.209			0.3	0.38	89	<10	60	<0.5	<2	5.22	<0.5	22	14
B87544		2.80	0.229			0.3	0.44	23	<10	60	<0.5	<2	4.16	<0.5	24	8
B87545		3.38	0.798			0.4	0.48	35	<10	80	<0.5	2	4.60	<0.5	22	11
B87546		3.78	0.152			0.3	0.57	27	<10	60	<0.5	<2	3.59	<0.5	23	8
B87547		3.86	0.006			<0.2	0.62	48	<10	70	<0.5	<2	3.87	<0.5	25	9
B87548		4.22	<0.005			0.2	0.54	44	<10	70	<0.5	2	4.34	<0.5	23	7
B87549		3.74	0.006			<0.2	0.59	45	<10	80	<0.5	<2	4.97	<0.5	23	8
B87550		3.40	<0.005			<0.2	0.56	39	<10	70	<0.5	<2	4.17	<0.5	21	6
B87551		3.68	<0.005			<0.2	0.53	42	<10	60	<0.5	2	4.84	<0.5	21	8
B87552		3.10	<0.005			<0.2	0.54	49	<10	80	<0.5	<2	4.44	<0.5	22	8
B87553		2.98	<0.005			0.2	0.50	51	<10	70	<0.5	2	3.51	<0.5	24	11
B87554		3.70	<0.005			<0.2	0.62	47	<10	70	<0.5	<2	3.12	<0.5	23	8
B87555		3.38	<0.005			0.2	0.50	48	<10	70	<0.5	2	3.40	<0.5	24	8
B87556		3.46	0.008			0.3	0.54	40	<10	80	<0.5	2	3.21	<0.5	22	10
B87557		2.96	<0.005			0.3	0.55	51	<10	60	<0.5	<2	3.04	<0.5	27	17
B87558		3.80	0.005			0.2	0.55	44	<10	80	<0.5	<2	3.78	<0.5	24	7
B87559		3.16	<0.005			0.2	0.48	45	<10	60	<0.5	<2	2.88	<0.5	24	7
B87560		3.90	<0.005			0.3	0.53	47	<10	40	<0.5	<2	2.75	<0.5	27	9
B87561		3.44	<0.005			0.3	0.57	53	<10	70	<0.5	<2	3.43	<0.5	25	10
B87562		3.50	0.014			0.2	0.59	52	<10	80	<0.5	<2	4.50	<0.5	24	8
B87563		3.28	0.013			<0.2	0.53	49	<10	60	<0.5	<2	4.05	<0.5	21	10
B87564		4.10	0.060			0.4	0.47	83	<10	70	<0.5	<2	4.91	<0.5	20	12
B87565		3.16	0.038			2.1	0.21	32	<10	30	<0.5	<2	3.24	<0.5	13	58
B87566		3.00	0.030			0.8	0.18	44	<10	30	<0.5	<2	2.94	<0.5	13	49
B87567		3.34	0.032			1.6	0.17	91	<10	30	<0.5	<2	4.38	0.5	19	15
B87568		3.50	0.036			3.1	0.14	52	<10	20	<0.5	<2	3.85	<0.5	13	43
B87569		3.24	0.049			3.5	0.21	75	<10	40	<0.5	2	3.79	<0.5	21	21
B87570		3.74	0.019			2.2	0.16	38	<10	30	<0.5	<2	3.78	<0.5	11	52
B87571		3.22	0.040			1.7	0.19	50	<10	40	<0.5	<2	8.68	<0.5	15	15
B87572		3.60	0.150	0.049	0.198	1.1	0.18	40	<10	40	<0.5	2	7.66	<0.5	18	18
B87573		3.42	0.113			1.0	0.22	63	<10	50	<0.5	3	5.36	<0.5	18	12
B87574		3.04	0.266	0.257		0.7	0.25	44	<10	50	<0.5	3	7.07	<0.5	18	13
B87575		2.76	0.507			2.2	0.23	70	<10	50	<0.5	2	7.03	<0.5	30	12
B87576		3.14	0.490			0.9	0.31	49	<10	70	<0.5	2	5.53	<0.5	22	16
B87577		2.36	0.082			0.5	0.22	103	<10	40	<0.5	6	5.29	<0.5	16	14
B87578		3.10	1.235			0.4	0.32	28	<10	50	<0.5	3	4.55	<0.5	19	20
B87579		2.12	0.403			0.2	0.30	29	<10	50	<0.5	3	4.85	<0.5	18	12
B87580		2.76	0.146			1.8	0.31	94	<10	40	<0.5	<2	5.40	<0.5	21	24

Comments: some samples show erratic Au

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2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 1-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073340

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
B87541		85	5.59	<10	1	0.34	<10	2.15	1375	<1	0.03	16	750	4	2.81	<2
B87542		94	5.62	<10	<1	0.34	<10	2.19	1365	<1	0.02	11	860	<2	0.28	<2
B87543		61	5.49	<10	<1	0.24	<10	1.92	1300	1	0.04	17	780	3	3.64	2
B87544		110	5.98	<10	<1	0.29	<10	2.36	1505	<1	0.02	13	880	2	0.72	<2
B87545		79	5.46	<10	<1	0.31	<10	2.09	1330	<1	0.03	15	820	2	3.00	<2
B87546		104	5.83	<10	<1	0.35	10	2.26	1480	<1	0.02	12	1020	<2	0.46	<2
B87547		102	5.92	<10	<1	0.35	10	2.25	1495	<1	0.02	13	1120	<2	0.09	<2
B87548		94	5.75	<10	<1	0.31	10	2.20	1655	1	0.01	13	1040	2	0.07	<2
B87549		102	5.90	<10	<1	0.36	10	2.32	1780	<1	0.03	14	1160	2	0.30	<2
B87550		106	5.88	<10	<1	0.35	10	2.19	1630	1	0.02	13	1080	<2	0.15	<2
B87551		88	5.67	<10	<1	0.30	10	2.23	1725	1	0.02	14	1130	2	0.04	<2
B87552		82	5.69	<10	<1	0.30	10	2.18	1520	<1	0.04	16	800	3	0.07	<2
B87553		102	5.63	<10	1	0.26	<10	2.10	1330	<1	0.02	15	780	<2	0.12	<2
B87554		100	5.73	<10	<1	0.34	10	2.12	1345	<1	0.03	15	840	<2	0.08	<2
B87555		96	5.40	<10	<1	0.32	10	2.02	1415	<1	0.02	14	750	<2	0.13	<2
B87556		96	5.54	<10	<1	0.36	10	2.08	1485	<1	0.03	14	810	<2	0.24	<2
B87557		118	5.81	<10	<1	0.32	10	2.18	1530	<1	0.02	17	770	<2	0.26	<2
B87558		92	5.79	<10	1	0.33	10	2.19	1500	<1	0.03	15	770	2	0.17	<2
B87559		96	5.67	<10	<1	0.27	10	2.07	1250	<1	0.03	16	760	3	0.03	<2
B87560		104	5.83	<10	<1	0.28	10	2.15	1310	<1	0.04	17	760	2	0.14	<2
B87561		93	6.01	<10	<1	0.32	10	2.30	1440	<1	0.04	20	810	4	0.09	<2
B87562		120	5.71	<10	<1	0.36	<10	2.17	1520	<1	0.03	17	810	3	0.58	<2
B87563		86	5.83	<10	<1	0.32	<10	1.94	1330	1	0.03	18	1060	<2	1.44	<2
B87564		31	6.38	<10	<1	0.29	<10	1.91	1235	1	0.05	17	1110	3	6.15	<2
B87565		55	4.02	<10	<1	0.10	<10	1.23	822	1	0.06	11	790	<2	4.06	19
B87566		31	4.07	<10	<1	0.11	<10	1.20	802	1	0.04	12	730	<2	3.89	5
B87567		50	5.56	<10	<1	0.10	<10	1.73	1130	1	0.04	16	710	<2	5.74	13
B87568		71	4.11	<10	<1	0.08	<10	1.53	1005	1	0.04	14	920	3	3.89	24
B87569		80	5.15	<10	2	0.13	<10	1.69	1065	1	0.04	20	690	3	5.15	27
B87570		54	3.75	<10	<1	0.09	<10	1.23	847	<1	0.04	10	980	<2	3.22	17
B87571		58	4.63	<10	1	0.13	<10	1.55	1270	1	0.03	15	910	2	4.45	7
B87572		86	5.10	<10	<1	0.11	<10	1.57	1170	4	0.04	16	810	<2	4.87	<2
B87573		94	5.70	<10	<1	0.15	<10	1.76	1080	4	0.04	19	880	4	4.98	<2
B87574		120	5.00	<10	<1	0.18	<10	1.57	1155	3	0.03	16	790	<2	2.77	<2
B87575		423	5.93	<10	<1	0.16	<10	1.43	1060	9	0.03	22	840	4	3.73	<2
B87576		140	5.21	<10	<1	0.22	<10	1.68	1090	1	0.03	16	800	3	2.32	<2
B87577		64	5.12	<10	<1	0.12	<10	1.74	1120	1	0.03	14	930	<2	3.22	<2
B87578		49	5.47	<10	<1	0.20	<10	1.67	1150	1	0.02	16	960	<2	4.13	<2
B87579		88	5.99	<10	1	0.18	<10	1.95	1345	1	0.03	16	1180	<2	1.44	<2
B87580		72	5.72	<10	1	0.13	<10	1.86	1250	1	0.02	17	1170	3	4.87	3

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CERTIFICATE OF ANALYSIS VA04073340

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B87541		10	362	<0.01	<10	<10	23	<10	57
B87542		7	201	<0.01	<10	<10	16	<10	67
B87543		11	349	<0.01	<10	<10	20	<10	47
B87544		9	265	<0.01	<10	<10	18	<10	70
B87545		11	408	<0.01	<10	<10	21	<10	50
B87546		7	214	<0.01	<10	<10	18	<10	77
B87547		8	153	<0.01	<10	<10	21	<10	83
B87548		8	176	<0.01	<10	<10	17	<10	74
B87549		10	262	<0.01	<10	<10	25	<10	71
B87550		8	196	<0.01	<10	<10	19	<10	90
B87551		9	202	<0.01	<10	<10	18	<10	82
B87552		10	202	<0.01	<10	<10	23	<10	72
B87553		8	140	<0.01	<10	<10	16	<10	77
B87554		8	113	<0.01	<10	<10	21	<10	78
B87555		7	141	<0.01	<10	<10	17	<10	72
B87556		8	180	<0.01	<10	<10	22	<10	71
B87557		7	141	<0.01	<10	<10	17	<10	79
B87558		8	198	<0.01	<10	<10	19	<10	74
B87559		8	113	<0.01	<10	<10	18	<10	83
B87560		10	97	<0.01	<10	<10	23	<10	82
B87561		9	150	<0.01	<10	<10	21	<10	86
B87562		8	216	<0.01	<10	<10	18	<10	65
B87563		8	183	<0.01	<10	<10	20	<10	67
B87564		11	380	<0.01	<10	<10	34	<10	50
B87565		8	236	<0.01	<10	<10	14	<10	36
B87566		8	208	<0.01	<10	<10	12	<10	31
B87567		11	354	<0.01	10	<10	13	<10	87
B87568		10	283	<0.01	<10	<10	12	<10	41
B87569		10	294	<0.01	<10	<10	16	<10	46
B87570		8	263	<0.01	<10	<10	12	<10	44
B87571		11	609	<0.01	<10	<10	13	<10	39
B87572		11	500	<0.01	10	<10	15	<10	33
B87573		11	379	<0.01	<10	<10	16	<10	35
B87574		9	525	<0.01	<10	<10	13	<10	38
B87575		8	342	<0.01	<10	<10	11	<10	36
B87576		9	370	<0.01	<10	<10	12	<10	39
B87577		10	378	<0.01	<10	<10	14	<10	39
B87578		8	360	<0.01	10	<10	11	<10	44
B87579		10	346	<0.01	<10	<10	14	<10	63
B87580		13	350	<0.01	<10	<10	18	<10	37

Comments: some samples show erratic Au

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1 Canada
Phone: 604 984 0221 Fax: 604 984 0218

To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 1-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073340

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check 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
B87581		3.22	0.060			2.7	0.24	46	<10	50	<0.5	2	5.04	<0.5	19	21
B87582		4.06	0.482			0.9	0.28	72	<10	50	<0.5	2	5.05	<0.5	21	22
B87583		3.42	0.256			0.4	0.22	70	<10	30	<0.5	<2	4.26	<0.5	22	10
B87584		3.08	0.307			1.2	0.23	61	<10	30	<0.5	2	4.43	<0.5	20	24
B87585		3.88	0.118			1.0	0.21	62	<10	30	<0.5	3	4.13	<0.5	18	13
B87586		3.74	0.347			0.3	0.34	31	<10	60	<0.5	2	4.29	<0.5	15	13
B87587		3.16	0.209			0.7	0.29	69	<10	60	<0.5	2	4.08	<0.5	17	11
B87588		3.62	0.295			0.3	0.33	42	<10	50	<0.5	<2	4.15	<0.5	21	13
B87589		3.54	0.395			5.9	0.20	65	<10	40	<0.5	<2	3.53	<0.5	22	22
B87590		3.98	0.163			0.5	0.30	46	<10	50	<0.5	4	3.49	<0.5	21	14
B87591		3.60	0.038			0.4	0.27	84	<10	50	<0.5	2	2.95	<0.5	23	10
B87592		3.30	0.092			0.6	0.25	73	<10	40	<0.5	3	5.39	<0.5	20	21
B87593		3.54	0.246	0.277		0.3	0.22	33	<10	20	<0.5	3	4.63	<0.5	17	12
B87594		3.46	0.272	0.241		0.2	0.28	57	<10	30	<0.5	<2	5.22	<0.5	20	27
B87595		3.08	0.723			2.6	0.28	39	<10	50	<0.5	3	5.01	<0.5	23	12
B87596		3.96	0.565			1.3	0.27	45	<10	40	<0.5	<2	4.67	<0.5	23	20
B87597		4.02	0.008			0.2	0.24	34	<10	30	<0.5	2	4.04	<0.5	18	8
B87598		4.00	0.006			0.2	0.31	40	<10	30	<0.5	2	3.32	<0.5	21	12
B87599		3.78	0.262			0.4	0.26	39	<10	20	<0.5	2	4.46	<0.5	20	9
B87600		3.82	0.199			2.2	0.24	31	<10	30	<0.5	<2	5.68	<0.5	19	22
B87601		3.92	0.428			12.4	0.24	52	<10	40	<0.5	2	4.55	0.5	20	24
B87602		3.32	0.038			0.6	0.26	44	<10	30	<0.5	3	4.24	<0.5	20	11
B87603		3.64	0.015			0.4	0.28	21	<10	30	<0.5	3	4.04	<0.5	20	12
B87604		4.00	0.019			0.4	0.24	34	<10	40	<0.5	3	5.07	<0.5	21	6
B87605		3.02	0.037			0.3	0.29	41	<10	40	<0.5	<2	6.85	<0.5	21	16
B87606		3.88	0.068			0.2	0.24	13	<10	30	<0.5	2	6.36	<0.5	20	8
B87607		2.90	0.159			0.4	0.25	17	<10	50	<0.5	<2	5.58	<0.5	18	18
B87608		3.12	0.129			0.3	0.27	22	<10	40	<0.5	2	4.08	<0.5	21	10
B87609		3.38	0.039			0.3	0.33	27	<10	40	<0.5	<2	3.76	<0.5	19	17
B87610		3.18	0.174			0.2	0.27	30	<10	30	<0.5	<2	5.19	<0.5	18	10
B87611		3.44	0.018			0.3	0.31	35	<10	40	<0.5	2	5.61	<0.5	19	14
B87612		3.82	0.232			0.3	0.27	39	<10	30	<0.5	3	5.12	<0.5	22	9
B87613		3.88	0.503			1.4	0.26	42	<10	20	<0.5	<2	4.40	<0.5	21	23
B87614		3.38	0.189			2.6	0.27	69	<10	40	<0.5	2	4.57	<0.5	18	32
B87615		4.00	0.081			0.2	0.32	79	<10	50	<0.5	<2	3.78	<0.5	21	15
B87616		3.94	0.048			0.2	0.30	43	<10	40	<0.5	<2	4.58	<0.5	23	9
B87617		4.02	0.036			1.1	0.29	55	<10	40	<0.5	<2	6.36	<0.5	17	15
B87618		3.98	0.010			0.7	0.28	62	<10	40	<0.5	3	4.68	<0.5	21	8
B87619		3.66	0.290			2.4	0.33	98	<10	50	<0.5	<2	4.64	<0.5	25	23
B87620		3.38	0.345			0.8	0.24	50	<10	40	<0.5	<2	5.15	<0.5	19	16

Comments: some samples show erratic Au

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2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 1-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073340

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
B87581		60	4.85	<10	<1	0.12	<10	1.67	1135	2	0.04	14	1100	2	4.80	13
B87582		57	5.73	<10	<1	0.18	<10	1.82	1180	1	0.03	17	1050	2	4.84	5
B87583		42	6.22	<10	1	0.15	<10	1.73	1190	<1	0.03	17	980	6	5.88	<2
B87584		49	5.85	<10	<1	0.13	<10	1.87	1230	1	0.05	18	970	5	5.84	5
B87585		56	5.59	<10	<1	0.13	<10	1.84	1070	1	0.03	17	900	2	5.58	<2
B87586		76	5.41	<10	<1	0.23	<10	1.85	1065	1	0.02	15	850	4	2.76	<2
B87587		202	5.80	<10	<1	0.22	<10	1.74	967	9	0.01	15	1000	4	1.89	<2
B87588		110	5.72	<10	1	0.24	<10	1.69	1115	1	0.02	16	1020	<2	1.49	<2
B87589		200	5.19	<10	<1	0.13	<10	1.29	870	12	0.03	18	860	3	4.04	25
B87590		80	5.35	<10	<1	0.20	<10	1.79	1285	1	0.03	16	890	<2	1.46	<2
B87591		135	5.83	<10	<1	0.18	<10	1.66	1260	4	0.03	17	860	4	2.06	<2
B87592		116	5.49	<10	<1	0.16	<10	1.60	1290	12	0.04	19	980	2	3.89	<2
B87593		78	5.34	<10	<1	0.13	<10	1.76	1415	1	0.04	14	1320	<2	2.14	<2
B87594		72	5.62	<10	<1	0.15	<10	2.30	1645	<1	0.04	16	1400	2	4.28	<2
B87595		106	5.72	<10	1	0.18	<10	2.20	1690	1	0.03	15	1200	<2	3.44	9
B87596		77	5.48	<10	1	0.17	<10	2.07	1630	1	0.02	15	1090	<2	2.54	3
B87597		88	5.29	<10	1	0.15	<10	2.02	1560	1	0.03	13	1040	<2	0.38	<2
B87598		89	5.49	<10	<1	0.20	10	2.02	1505	1	0.03	16	1040	<2	0.15	<2
B87599		81	5.52	<10	<1	0.17	<10	2.03	1620	1	0.03	16	1120	<2	0.96	<2
B87600		51	4.93	<10	<1	0.14	<10	1.90	1670	1	0.04	15	1470	5	4.65	12
B87601		219	5.13	<10	1	0.16	<10	1.86	1500	1	0.03	18	980	4	3.66	57
B87602		82	5.75	<10	<1	0.17	<10	2.23	1575	1	0.04	16	890	<2	2.84	<2
B87603		88	5.57	<10	<1	0.19	10	2.14	1585	1	0.03	16	880	<2	0.18	<2
B87604		106	5.17	<10	<1	0.18	10	2.01	1665	1	0.03	15	1100	<2	0.13	<2
B87605		92	5.09	<10	<1	0.21	10	1.85	1945	1	0.04	13	1200	2	0.32	<2
B87606		91	5.22	<10	1	0.17	10	1.88	1870	1	0.04	14	1210	<2	0.35	<2
B87607		89	5.26	<10	1	0.18	<10	1.83	1545	1	0.04	14	930	<2	1.11	<2
B87608		94	5.60	<10	<1	0.18	10	2.11	1505	1	0.04	14	1150	<2	0.58	<2
B87609		89	5.66	<10	<1	0.20	10	2.15	1550	1	0.04	13	920	<2	0.34	<2
B87610		91	5.45	<10	1	0.17	<10	2.01	1555	<1	0.04	12	920	2	1.09	<2
B87611		92	5.47	<10	<1	0.21	10	1.90	1580	1	0.03	12	900	<2	0.20	<2
B87612		83	5.42	<10	<1	0.17	<10	1.89	1565	<1	0.03	14	860	2	0.50	<2
B87613		56	5.60	<10	<1	0.11	<10	1.82	1405	1	0.04	18	1060	3	5.56	2
B87614		49	5.26	<10	<1	0.16	<10	1.99	1355	1	0.02	14	920	<2	4.96	8
B87615		81	5.62	<10	<1	0.20	<10	2.12	1435	1	0.02	13	900	<2	1.61	<2
B87616		84	6.12	<10	1	0.18	10	2.41	1715	1	0.03	15	1040	<2	0.05	<2
B87617		88	5.11	<10	<1	0.20	<10	2.16	1805	1	0.03	15	1140	4	0.83	<2
B87618		101	6.07	<10	<1	0.19	<10	2.23	1545	1	0.04	16	1100	<2	1.25	<2
B87619		72	6.08	<10	<1	0.23	<10	2.12	1555	1	0.03	17	1020	4	4.38	11
B87620		59	5.62	<10	1	0.16	<10	2.10	1475	1	0.04	15	1030	<2	4.65	4

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To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 1-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073340

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B87581		11	359	<0.01	<10	<10	14	<10	43
B87582		11	374	<0.01	<10	<10	17	<10	47
B87583		10	340	<0.01	<10	<10	17	<10	44
B87584		12	368	<0.01	<10	<10	16	<10	44
B87585		10	385	<0.01	10	<10	13	<10	43
B87586		8	354	<0.01	<10	<10	10	<10	46
B87587		6	233	<0.01	<10	<10	7	<10	51
B87588		6	272	<0.01	10	<10	12	<10	56
B87589		8	236	<0.01	<10	<10	9	<10	44
B87590		8	226	<0.01	<10	<10	12	<10	82
B87591		7	188	<0.01	10	<10	10	<10	68
B87592		9	315	<0.01	<10	<10	14	<10	49
B87593		9	314	<0.01	<10	<10	13	<10	56
B87594		13	472	<0.01	10	<10	17	<10	49
B87595		10	449	<0.01	<10	<10	12	<10	55
B87596		8	372	<0.01	<10	<10	11	<10	55
B87597		7	238	<0.01	<10	<10	11	<10	68
B87598		7	166	<0.01	<10	<10	13	<10	76
B87599		8	251	<0.01	10	<10	13	<10	74
B87600		10	465	<0.01	<10	<10	14	<10	54
B87601		10	407	<0.01	<10	<10	13	<10	82
B87602		11	389	<0.01	<10	<10	15	<10	59
B87603		8	247	<0.01	<10	<10	13	<10	67
B87604		8	305	<0.01	<10	<10	12	<10	66
B87605		9	309	<0.01	<10	<10	14	<10	69
B87606		9	308	<0.01	<10	<10	13	<10	64
B87607		9	368	<0.01	<10	<10	15	<10	53
B87608		9	304	<0.01	<10	<10	15	<10	62
B87609		8	260	<0.01	<10	<10	16	<10	69
B87610		9	362	<0.01	<10	<10	13	<10	61
B87611		8	313	<0.01	10	<10	12	<10	74
B87612		8	294	<0.01	<10	<10	11	<10	65
B87613		11	333	<0.01	10	<10	17	<10	47
B87614		8	441	<0.01	<10	<10	10	<10	47
B87615		8	325	<0.01	<10	<10	11	<10	75
B87616		8	306	<0.01	<10	<10	13	<10	76
B87617		8	407	<0.01	10	<10	12	<10	60
B87618		9	345	<0.01	<10	<10	14	<10	66
B87619		8	433	<0.01	<10	<10	13	<10	61
B87620		11	468	<0.01	<10	<10	14	<10	49

Comments: some samples show erratic Au

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Finalized Date: 1-NOV-2004
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CERTIFICATE OF ANALYSIS VA04073340

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check 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
B87621		3.24	0.993			1.5	0.32	28	<10	50	<0.5	<2	4.62	<0.5	18	38
B87622		3.20	0.151			0.3	0.24	22	<10	40	<0.5	<2	8.82	<0.5	19	12
B87623		3.28	0.142			0.2	0.19	19	<10	40	<0.5	<2	15.6	<0.5	14	15
B87624		3.76	0.055			0.3	0.21	46	<10	30	<0.5	<2	5.36	<0.5	22	12
B87625		3.56	0.167			0.4	0.28	34	<10	30	<0.5	<2	4.95	<0.5	21	16
B87626		3.76	0.061			0.4	0.29	56	<10	30	<0.5	<2	5.17	<0.5	24	11
B87627		3.24	<0.005			0.4	0.29	34	<10	30	<0.5	<2	3.96	<0.5	20	8
B87628		3.52	0.046			0.4	0.25	46	<10	40	<0.5	<2	5.18	<0.5	16	20
B87629		3.78	0.109			0.3	0.26	30	<10	40	<0.5	<2	5.17	<0.5	19	5
B87630		2.64	0.119			0.5	0.28	37	<10	40	<0.5	<2	4.74	<0.5	21	10
B87631		3.80	0.260			0.9	0.29	38	<10	50	<0.5	<2	5.41	<0.5	21	10
B87632		1.24	0.097			0.6	0.32	44	<10	40	<0.5	<2	6.19	<0.5	23	10
B87633		2.52	1.895			0.8	0.19	26	<10	40	<0.5	<2	5.02	<0.5	20	8
B87634		3.00	1.205			0.7	0.29	22	<10	60	<0.5	<2	5.45	<0.5	21	23
B87635		2.86	1.230			1.0	0.25	18	<10	50	<0.5	<2	5.21	<0.5	20	11
B87636		5.62	0.138			0.6	0.34	44	<10	70	<0.5	<2	4.67	<0.5	20	10
B87637		3.00	0.045			0.5	0.32	89	<10	60	<0.5	<2	3.32	<0.5	20	8
B87638		3.38	0.176			0.5	0.26	21	<10	70	<0.5	<2	4.80	<0.5	20	9
B87639		2.86	0.146			0.5	0.28	43	<10	80	<0.5	<2	4.57	<0.5	20	7
B87640		3.16	0.167			0.5	0.28	35	<10	60	<0.5	<2	4.20	<0.5	20	9
B87641		4.12	0.482			1.0	0.25	41	<10	60	<0.5	<2	5.57	<0.5	25	7
B87642		3.26	0.558			0.7	0.26	30	<10	60	<0.5	<2	5.11	<0.5	21	12
B87643		3.38	0.109			0.4	0.29	36	<10	70	<0.5	<2	3.48	<0.5	23	7
B87644		4.02	0.082			0.4	0.27	17	<10	70	<0.5	<2	4.35	<0.5	21	8
B87645		3.30	0.140			0.6	0.22	35	<10	50	<0.5	<2	5.96	<0.5	24	7
B87646		3.28	1.085			0.4	0.31	22	<10	70	<0.5	<2	5.43	<0.5	20	10
B87647		3.90	0.038			0.3	0.29	39	<10	80	<0.5	<2	3.30	<0.5	23	5
B87648		3.58	0.736			1.6	0.29	31	<10	60	<0.5	<2	4.95	<0.5	22	10
B87649		3.58	0.929			0.6	0.28	23	<10	50	<0.5	<2	5.19	<0.5	22	7
B87650		3.52	0.299			0.4	0.33	27	<10	60	<0.5	<2	4.11	<0.5	19	14
B87651		3.14	0.098			0.3	0.33	31	<10	50	<0.5	<2	3.74	<0.5	23	7
B87652		3.06	0.166			0.6	0.34	29	<10	70	<0.5	<2	3.55	<0.5	23	14
B87653		3.26	0.428			1.0	0.26	34	<10	60	<0.5	<2	6.37	<0.5	23	9
B87654		3.40	0.371			0.6	0.26	23	<10	50	<0.5	<2	5.16	<0.5	20	12
B87655		3.84	0.080			0.7	0.31	34	<10	70	<0.5	<2	5.09	<0.5	21	5

Comments: some samples show erratic Au

ALS Chemex
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To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Project: QCM

CERTIFICATE OF ANALYSIS VA04073340

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	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
B87621		50	5.34	<10	1	0.21	<10	1.82	1340	1	0.03	15	1000	<2	4.31	6
B87622		116	5.06	<10	<1	0.14	<10	2.02	1465	1	0.03	11	840	<2	1.70	<2
B87623		68	3.85	<10	1	0.12	<10	1.42	1155	1	0.03	10	700	<2	2.67	<2
B87624		76	5.99	<10	<1	0.12	<10	2.13	1465	<1	0.03	18	950	<2	4.66	<2
B87625		97	5.64	<10	<1	0.19	<10	1.94	1435	<1	0.03	14	980	2	1.52	<2
B87626		167	5.86	<10	<1	0.19	<10	1.97	1465	<1	0.04	21	1040	<2	2.75	<2
B87627		134	5.82	<10	<1	0.19	10	2.22	1405	1	0.03	12	1220	<2	0.35	<2
B87628		62	5.11	<10	<1	0.16	<10	1.82	1260	1	0.05	12	1210	4	2.76	<2
B87629		116	5.38	<10	<1	0.19	<10	1.75	1260	1	0.03	15	890	2	1.48	<2
B87630		79	5.51	<10	<1	0.18	<10	1.88	1290	1	0.04	17	1040	2	2.52	<2
B87631	001	104	5.32	<10	<1	0.18	<10	1.82	1355	1	0.04	15	1120	4	3.02	3
B87632		166	5.74	<10	<1	0.19	<10	1.82	1550	1	0.03	16	1120	<2	1.42	<2
B87633	002	164	5.15	<10	<1	0.12	<10	1.71	1210	<1	0.03	13	990	5	1.46	<2
B87634		122	5.44	<10	<1	0.19	<10	1.63	1300	<1	0.04	14	1070	4	1.80	<2
B87635		168	5.07	<10	<1	0.17	<10	1.48	1275	<1	0.04	11	940	2	1.56	<2
B87636		162	5.38	<10	<1	0.22	<10	1.82	1475	1	0.04	8	1680	4	0.86	<2
B87637		114	5.76	<10	<1	0.20	<10	1.73	1475	<1	0.03	12	1180	2	0.69	<2
B87638		127	5.33	<10	<1	0.18	<10	1.75	1460	1	0.04	11	1340	4	0.99	<2
B87639		152	5.20	<10	<1	0.20	<10	1.81	1465	1	0.03	12	1360	6	0.29	<2
B87640		154	5.69	<10	<1	0.19	<10	1.80	1390	1	0.04	12	1320	3	0.41	<2
B87641		200	5.94	<10	<1	0.17	<10	1.86	1440	1	0.03	15	1020	7	2.09	<2
B87642		160	5.39	<10	<1	0.17	<10	1.86	1280	1	0.05	13	1350	4	2.11	<2
B87643		134	5.90	<10	<1	0.20	<10	2.05	1300	<1	0.04	12	1300	<2	0.17	<2
B87644		124	5.68	<10	<1	0.19	<10	2.01	1255	<1	0.04	13	1100	2	0.46	<2
B87645		134	5.20	<10	<1	0.14	<10	1.75	1165	1	0.05	14	1280	7	2.68	<2
B87646		93	5.33	<10	<1	0.21	<10	1.93	1220	1	0.04	12	1160	3	1.24	<2
B87647		108	6.05	<10	<1	0.21	<10	2.09	1240	1	0.03	13	1260	2	0.30	<2
B87648		178	5.63	<10	<1	0.20	<10	1.98	1305	<1	0.04	12	1040	2	1.60	<2
B87649		136	5.77	<10	<1	0.18	<10	2.01	1185	<1	0.04	13	980	2	1.50	<2
B87650		108	5.34	<10	<1	0.22	<10	1.81	1130	<1	0.03	11	1020	<2	0.47	<2
B87651		130	5.84	<10	<1	0.24	<10	1.98	1205	1	0.03	12	1100	3	0.44	<2
B87652		121	5.66	<10	<1	0.23	<10	2.01	1175	1	0.04	11	1090	2	0.85	<2
B87653		148	5.68	<10	<1	0.17	<10	1.92	1185	<1	0.04	13	1190	2	2.32	<2
B87654		139	5.41	<10	<1	0.16	<10	1.88	1150	<1	0.04	11	1030	3	1.94	<2
B87655		132	5.56	<10	<1	0.20	<10	1.98	1210	1	0.03	11	1340	<2	0.52	<2

Comments: some samples show erratic Au

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To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 1-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073340

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B87621		8	412	<0.01	<10	<10	13	<10	41
B87622		9	571	<0.01	10	<10	12	10	49
B87623		7	994	<0.01	<10	<10	10	<10	32
B87624		11	429	<0.01	<10	<10	13	<10	47
B87625		9	278	<0.01	<10	<10	14	<10	72
B87626		11	319	<0.01	10	<10	16	<10	53
B87627		8	233	<0.01	<10	<10	15	<10	79
B87628		10	346	<0.01	<10	<10	17	<10	49
B87629		8	295	<0.01	<10	<10	12	<10	54
B87630		10	298	<0.01	<10	<10	15	<10	63
B87631		11	374	<0.01	<10	<10	17	<10	45
B87632		10	339	<0.01	10	<10	16	<10	51
B87633		9	370	<0.01	<10	<10	12	<10	56
B87634		10	397	<0.01	<10	10	16	<10	50
B87635		9	323	<0.01	<10	<10	15	<10	49
B87636		9	301	<0.01	<10	10	17	<10	66
B87637		7	217	<0.01	<10	10	13	<10	64
B87638		9	355	<0.01	<10	<10	15	<10	56
B87639		8	331	<0.01	<10	<10	13	<10	68
B87640		8	262	<0.01	<10	<10	14	<10	66
B87641		10	373	<0.01	<10	<10	14	<10	58
B87642		10	394	<0.01	<10	<10	17	<10	50
B87643		8	235	<0.01	<10	<10	14	<10	73
B87644		9	324	<0.01	<10	<10	17	<10	53
B87645		10	432	<0.01	<10	<10	15	<10	47
B87646		10	401	<0.01	<10	<10	17	<10	56
B87647		8	218	<0.01	<10	<10	14	<10	68
B87648		9	329	<0.01	<10	<10	16	<10	65
B87649		8	342	<0.01	<10	<10	15	<10	58
B87650		6	240	<0.01	<10	<10	13	<10	58
B87651		6	227	<0.01	<10	10	12	<10	64
B87652		8	251	<0.01	<10	<10	16	<10	55
B87653		10	452	<0.01	<10	<10	16	<10	49
B87654		10	343	<0.01	<10	<10	16	<10	51
B87655		9	382	<0.01	<10	<10	14	<10	65

Comments: some samples show erratic Au

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To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

CERTIFICATE VA04073341

Project: QCM

P.O. No.:

This report is for 171 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-OCT-2004.

The following have access to data associated with this certificate:

RICK J. BAILES	JAN CHRISTOFFERSEN	DAVID MEHNER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
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
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

QCM- 002, 003

To: **CANADIAN GOLD HUNTER CORP**
ATTN: RICK J. BAILES
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

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:

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073341

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	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
B87656		3.30	0.367				<0.2	0.39	19	<10	80	<0.5	<2	4.84	<0.5	20
B87657		3.16	0.052				0.2	0.37	31	<10	60	<0.5	<2	4.57	<0.5	22
B87658		3.30	0.235				0.3	0.34	25	<10	60	<0.5	<2	4.62	<0.5	22
B87659		3.32	0.861				0.2	0.28	14	<10	50	<0.5	<2	2.78	<0.5	14
B87660		2.10	0.587				0.3	0.43	26	<10	80	<0.5	<2	4.57	<0.5	22
B87661		2.18	0.561				<0.2	0.40	28	<10	50	<0.5	<2	4.70	<0.5	22
B87662		2.84	0.959				0.4	0.45	11	<10	90	<0.5	<2	5.74	<0.5	21
B87663		3.22	0.208				<0.2	0.48	29	<10	80	<0.5	<2	4.52	<0.5	21
B87664		2.76	0.252	0.139	0.499		0.2	0.46	25	<10	60	<0.5	<2	5.36	<0.5	19
B87665		3.24	0.283				0.3	0.39	60	<10	60	<0.5	<2	4.60	<0.5	21
B87666		3.60	0.125				<0.2	0.51	40	<10	80	<0.5	<2	4.62	<0.5	20
B87667		3.62	0.010				<0.2	0.43	34	<10	110	<0.5	<2	4.29	<0.5	20
B87668		3.74	0.556				0.2	0.51	32	<10	120	<0.5	<2	4.49	<0.5	20
B87669		3.96	1.165				0.3	0.43	26	<10	100	<0.5	<2	4.40	<0.5	22
B87670		3.20	1.795				<0.2	0.47	33	<10	120	<0.5	<2	4.73	<0.5	19
B87671		2.94	0.230				<0.2	0.39	37	<10	100	<0.5	<2	4.36	<0.5	21
B87672		4.12	>10.0			88.6	21.0	0.42	34	<10	100	<0.5	<2	4.13	<0.5	19
B87673		3.46	0.200				0.3	0.40	50	<10	80	<0.5	<2	4.42	<0.5	22
B87674		3.08	0.285				<0.2	0.39	35	<10	70	<0.5	<2	4.87	<0.5	20
B87675		3.70	1.815				0.8	0.35	12	<10	70	<0.5	<2	5.05	<0.5	20
B87676		3.40	0.219				0.3	0.39	29	<10	80	<0.5	<2	5.35	<0.5	21
B87677		3.20	0.054				<0.2	0.33	33	<10	60	<0.5	<2	4.66	<0.5	20
B87678		3.58	0.708				0.3	0.41	32	<10	80	<0.5	<2	5.79	<0.5	20
B87679		3.76	0.108				<0.2	0.36	37	<10	50	<0.5	<2	4.03	<0.5	22
B87680		3.24	0.116				<0.2	0.47	28	<10	70	<0.5	<2	4.73	<0.5	20
B87681		3.16	0.273				0.2	0.28	32	<10	50	<0.5	<2	4.97	<0.5	18
B87682		3.12	0.229				0.3	0.32	23	<10	60	<0.5	<2	4.91	<0.5	19
B87683		3.54	0.200				0.4	0.27	33	<10	50	<0.5	<2	5.72	<0.5	18
B87684		3.10	0.202				0.3	0.34	24	<10	70	<0.5	<2	4.77	<0.5	22
B87685		2.96	0.008				<0.2	0.31	34	<10	70	<0.5	<2	3.37	<0.5	21
B87686		3.02	0.205				0.3	0.31	34	<10	70	<0.5	<2	4.83	<0.5	22
B87687		3.06	0.245				0.2	0.32	28	<10	80	<0.5	<2	5.07	<0.5	19
B87688		3.36	0.885				0.3	0.31	18	<10	70	<0.5	<2	4.39	<0.5	21
B87689		3.38	0.105				<0.2	0.29	23	<10	70	<0.5	<2	4.19	<0.5	19
B87690		2.88	0.979				0.8	0.28	18	<10	70	<0.5	<2	6.72	<0.5	21
B87691		2.74	0.773				0.4	0.33	16	<10	70	<0.5	<2	4.77	<0.5	19
B87692		2.10	0.404				0.8	0.42	45	<10	80	<0.5	<2	4.60	<0.5	24
B87693		2.70	3.41				1.4	0.34	45	<10	70	<0.5	<2	4.45	<0.5	25
B87694		2.88	1.020				0.7	0.36	24	<10	90	<0.5	<2	4.84	<0.5	23
B87695		3.08	0.078				0.5	0.35	34	<10	70	<0.5	<2	3.51	<0.5	22

Comments: sample B87664 shows erratic Au

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VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073341

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01
B87656		13	104	5.73	<10	1	0.24	<10	2.00	1165	1	0.04	12	1080	5	0.84
B87657		16	146	5.85	<10	<1	0.20	10	2.05	1160	1	0.04	8	1060	3	0.36
B87658		13	127	5.94	<10	<1	0.21	<10	2.01	1150	1	0.05	14	1060	2	0.94
B87659		60	71	3.99	<10	<1	0.17	<10	1.20	661	1	0.04	9	1900	<2	1.26
B87660		26	138	6.06	<10	<1	0.20	<10	2.04	1105	1	0.03	11	1100	4	1.76
B87661		15	123	5.81	<10	1	0.18	<10	2.13	1190	<1	0.03	8	1100	4	1.26
B87662		18	160	5.40	<10	1	0.27	<10	2.10	1265	<1	0.03	8	1320	<2	1.10
B87663		12	55	6.05	<10	<1	0.22	<10	2.11	1255	1	0.02	10	1230	<2	0.92
B87664		23	115	5.77	<10	1	0.20	<10	2.05	1195	1	0.03	10	1180	2	1.56
B87665		17	166	5.84	<10	<1	0.19	<10	1.98	1170	1	0.03	14	1020	4	1.61
B87666		33	112	5.89	<10	<1	0.26	<10	2.03	1155	1	0.03	11	1220	3	1.47
B87667		14	123	5.68	<10	<1	0.28	10	2.01	1125	1	0.03	8	1090	<2	0.10
B87668		14	124	5.69	<10	1	0.33	10	1.98	1170	1	0.03	9	1400	<2	0.72
B87669		13	118	5.59	<10	<1	0.28	<10	1.93	1150	1	0.03	9	1160	4	1.28
B87670		10	141	5.49	<10	<1	0.31	10	1.98	1190	1	0.03	7	1440	3	0.36
B87671		8	109	5.77	<10	1	0.25	<10	2.01	1265	1	0.02	11	1450	4	0.55
B87672		14	134	5.49	<10	1	0.28	<10	1.87	1075	1	0.02	9	1100	<2	1.06
B87673		8	124	5.69	<10	1	0.26	<10	2.03	1145	1	0.02	10	1120	4	0.35
B87674		11	108	5.71	<10	1	0.25	10	2.00	1160	1	0.01	8	1160	2	0.18
B87675		14	96	5.39	<10	1	0.22	<10	1.84	1055	1	0.03	8	1300	2	1.46
B87676		12	171	5.78	<10	1	0.24	<10	1.97	1105	1	0.04	8	1240	3	0.64
B87677		10	112	5.45	<10	<1	0.21	10	1.90	1055	1	0.03	9	1390	2	0.09
B87678		12	136	6.04	<10	1	0.27	<10	1.98	1180	<1	0.03	8	1000	<2	0.99
B87679		8	147	5.96	<10	<1	0.24	10	1.97	1130	1	0.01	9	1060	<2	0.06
B87680		13	110	5.65	<10	<1	0.31	<10	1.82	1090	1	0.02	9	1110	<2	0.66
B87681		12	132	5.13	<10	<1	0.19	<10	1.76	1005	1	0.03	7	1060	3	1.04
B87682		11	136	5.68	<10	1	0.19	<10	2.06	1165	1	0.04	9	1460	7	1.06
B87683		13	136	5.16	<10	1	0.17	<10	1.84	1100	1	0.04	8	1260	5	2.51
B87684		9	161	5.78	<10	1	0.22	<10	1.99	1170	1	0.03	8	1520	3	0.81
B87685		7	122	5.71	<10	<1	0.21	10	1.96	1140	1	0.03	10	1280	<2	0.15
B87686		6	146	5.86	<10	<1	0.20	<10	1.94	1205	1	0.03	8	1340	4	1.18
B87687		11	108	5.66	<10	<1	0.22	<10	1.88	1105	<1	0.04	7	1560	5	2.17
B87688		10	129	5.57	<10	<1	0.21	<10	1.94	1100	1	0.03	8	1260	<2	1.22
B87689		8	90	5.67	<10	<1	0.20	<10	1.96	1040	<1	0.04	9	1180	3	1.16
B87690		12	112	5.59	<10	1	0.18	<10	1.84	1270	<1	0.03	12	1060	2	2.24
B87691		8	89	5.64	<10	1	0.20	<10	1.69	1090	1	0.03	10	1240	5	1.54
B87692		12	117	5.77	<10	<1	0.19	<10	1.86	1035	1	0.03	15	1080	6	1.32
B87693		11	144	5.58	<10	<1	0.18	<10	1.91	1045	1	0.03	14	1000	2	1.02
B87694		12	122	5.81	<10	1	0.21	<10	2.00	1135	1	0.03	13	1100	3	1.76
B87695		9	106	5.87	<10	2	0.20	<10	1.92	1145	1	0.03	13	1250	3	0.50

Comments: sample B87664 shows erratic Au

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

To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073341

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sb	Sc	Sr	Tl	Th	U	V	W	Zn
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	2	1	1	0.01	10	10	1	10	2
B87656		<2	9	393	<0.01	<10	<10	18	<10	51
B87657		<2	10	274	<0.01	<10	<10	17	<10	58
B87658		<2	11	309	<0.01	<10	<10	21	<10	56
B87659		<2	6	225	<0.01	<10	<10	12	<10	33
B87660		2	10	339	<0.01	<10	<10	18	<10	57
B87661		<2	10	333	<0.01	<10	<10	14	<10	59
B87662		<2	9	385	<0.01	<10	<10	15	<10	55
B87663		<2	9	262	<0.01	<10	<10	17	<10	60
B87664		2	11	359	<0.01	<10	<10	18	<10	52
B87665		2	10	308	<0.01	<10	<10	17	<10	52
B87666		<2	9	327	<0.01	<10	<10	18	<10	63
B87667		<2	7	324	<0.01	<10	<10	15	<10	66
B87668		<2	8	292	<0.01	<10	<10	16	<10	58
B87669		<2	7	311	<0.01	<10	<10	13	<10	54
B87670		<2	8	344	<0.01	<10	<10	17	<10	69
B87671		<2	8	312	<0.01	<10	<10	13	<10	62
B87672		<2	7	304	<0.01	<10	<10	12	<10	60
B87673		<2	7	275	<0.01	<10	<10	10	<10	72
B87674		2	7	321	<0.01	<10	<10	10	<10	65
B87675		3	8	398	<0.01	<10	<10	13	<10	54
B87676		<2	10	375	<0.01	<10	<10	18	<10	62
B87677		<2	9	332	<0.01	<10	<10	13	<10	82
B87678		<2	8	417	<0.01	<10	<10	13	<10	56
B87679		<2	8	259	<0.01	<10	<10	10	<10	66
B87680		<2	7	282	<0.01	<10	<10	13	<10	58
B87681		<2	9	317	<0.01	<10	<10	12	<10	59
B87682		<2	10	353	<0.01	<10	<10	16	<10	68
B87683		<2	11	413	<0.01	<10	<10	16	<10	50
B87684		2	10	323	<0.01	<10	<10	17	<10	67
B87685		<2	8	222	<0.01	<10	<10	14	<10	71
B87686		<2	10	334	<0.01	<10	<10	15	<10	62
B87687		<2	9	401	<0.01	<10	<10	16	<10	51
B87688		<2	9	365	<0.01	<10	<10	15	<10	61
B87689		<2	10	292	<0.01	<10	<10	16	<10	65
B87690		<2	10	379	<0.01	<10	<10	17	<10	62
B87691		<2	9	280	<0.01	<10	<10	16	<10	64
B87692		2	10	290	<0.01	<10	<10	17	<10	55
B87693		<2	10	313	<0.01	<10	<10	17	<10	44
B87694		2	9	352	<0.01	<10	<10	15	<10	69
B87695		<2	8	205	<0.01	<10	<10	15	<10	74

Comments: sample B87664 shows erratic Au

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2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073341

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	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
B87696		3.28	0.063				0.4	0.37	31	<10	60	<0.5	<2	3.55	<0.5	21
B87697		3.76	0.187				0.5	0.28	37	<10	50	<0.5	<2	5.01	<0.5	22
B87698		3.36	0.235				0.6	0.27	39	<10	40	<0.5	<2	4.89	<0.5	23
B87699		3.64	0.047				0.3	0.33	23	<10	60	<0.5	<2	4.38	<0.5	21
B87700		3.64	0.686				3.1	0.41	27	<10	80	<0.5	<2	5.10	<0.5	20
B87701		3.40	0.716				0.6	0.39	22	<10	80	<0.5	<2	4.78	<0.5	21
B87702		3.52	0.818				0.7	0.40	31	<10	60	<0.5	<2	4.99	<0.5	19
B87703		3.86	0.820				0.8	0.37	44	<10	80	<0.5	<2	5.83	<0.5	23
B87704		2.88	0.884				0.5	0.38	21	<10	60	<0.5	<2	4.38	<0.5	20
B87705		3.38	0.733				0.5	0.37	39	<10	70	<0.5	<2	4.16	<0.5	23
B87706		3.40	0.180				0.5	0.41	43	<10	70	<0.5	<2	6.45	<0.5	20
B87707		3.62	0.138				0.5	0.38	99	<10	90	<0.5	<2	6.13	<0.5	20
B87708		3.68	0.081				0.5	0.38	97	<10	80	<0.5	<2	7.11	<0.5	20
B87709		3.30	0.499				1.0	0.42	48	<10	70	<0.5	<2	4.41	<0.5	24
B87710		3.44	0.399				0.5	0.42	31	<10	60	<0.5	<2	4.83	<0.5	21
B87711		3.86	0.014				0.4	0.40	44	<10	50	<0.5	<2	3.88	<0.5	24
B87712		3.04	0.119				0.4	0.42	36	<10	250	<0.5	<2	6.99	<0.5	17
B87713		3.96	0.129				0.6	0.46	71	<10	90	<0.5	<2	3.85	<0.5	25
B87714		3.42	0.034				0.5	0.32	33	<10	50	<0.5	<2	7.64	<0.5	17
B87715		3.60	0.105				0.4	0.34	24	<10	50	<0.5	<2	4.95	<0.5	19
B87716		3.24	0.106				0.4	0.39	20	<10	70	<0.5	<2	5.34	<0.5	18
B87717		3.72	0.413				0.6	0.39	43	<10	80	<0.5	<2	4.00	<0.5	24
B87718		3.40	0.018				0.3	0.33	27	<10	50	<0.5	<2	4.05	<0.5	23
B87719		3.70	0.679				0.6	0.42	43	<10	80	<0.5	<2	4.14	<0.5	25
B87720		3.98	<0.005				0.4	0.36	39	<10	70	<0.5	<2	3.00	<0.5	23
B87721		3.16	0.018				0.4	0.45	34	<10	120	<0.5	<2	3.30	<0.5	22
B87722		3.76	0.187				0.6	0.36	32	<10	90	<0.5	<2	4.82	<0.5	21
B87723		3.14	0.131				0.5	0.28	32	<10	70	<0.5	<2	4.52	<0.5	21
B87724		3.48	0.060				0.4	0.35	31	<10	90	<0.5	<2	3.85	<0.5	22
B87725		3.56	0.145				0.5	0.40	30	<10	90	<0.5	<2	4.65	<0.5	22
B87726		3.04	0.118				0.5	0.43	36	<10	80	<0.5	<2	3.89	<0.5	21
B87727		3.02	0.761				0.7	0.44	23	<10	70	<0.5	<2	4.45	<0.5	20
B87728		2.38	0.256				0.5	0.35	41	<10	50	<0.5	<2	6.77	<0.5	21
B87729		3.62	0.238				0.5	0.47	33	<10	80	<0.5	<2	5.32	<0.5	22
B87730		3.16	0.631				0.8	0.36	35	<10	50	<0.5	<2	4.43	<0.5	21
B87731		3.36	0.774				0.8	0.36	14	<10	40	<0.5	<2	4.27	<0.5	21
B87732		2.82	0.089				0.4	0.39	59	<10	40	<0.5	<2	5.17	<0.5	26
B87733		2.68	0.014				0.4	0.38	56	<10	50	<0.5	<2	4.80	<0.5	24
B87734		3.18	0.558				0.5	0.35	43	<10	50	<0.5	<2	4.75	<0.5	23
B87735		3.58	0.513				0.6	0.38	34	<10	60	<0.5	<2	5.44	<0.5	21

Comments: sample B87664 shows erratic Au

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VANCOUVER BC V6C 3E8

Project: QCM

CERTIFICATE OF ANALYSIS VA04073341

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01
B87696		10	103	6.01	<10	<1	0.24	<10	1.88	1175	1	0.03	13	1200	2	0.55
B87697		11	106	5.65	<10	<1	0.18	<10	1.75	1055	<1	0.04	13	980	3	0.98
B87698		13	124	5.56	<10	<1	0.17	<10	1.72	1030	<1	0.06	14	960	4	1.40
B87699		8	81	5.66	<10	<1	0.20	10	1.70	1000	<1	0.04	12	940	<2	0.17
B87700		24	77	5.50	<10	1	0.22	<10	1.74	998	2	0.03	13	1260	4	3.18
B87701		10	109	5.62	<10	<1	0.24	<10	1.82	1045	1	0.03	13	1340	3	1.96
B87702		12	107	5.23	<10	1	0.24	<10	1.65	1025	1	0.03	14	940	4	1.96
B87703		14	108	5.67	<10	1	0.20	<10	1.72	949	3	0.03	18	1080	5	3.39
B87704		14	69	5.16	<10	<1	0.23	<10	1.61	966	1	0.03	15	980	<2	1.52
B87705		13	44	5.15	<10	<1	0.22	<10	1.58	1005	<1	0.03	16	1160	4	1.62
B87706		15	118	5.35	<10	1	0.22	<10	1.76	1155	1	0.03	14	1170	3	1.35
B87707		13	124	5.68	<10	<1	0.25	<10	1.30	878	10	0.01	14	920	4	2.22
B87708		14	112	5.43	<10	1	0.23	<10	1.43	1100	8	0.02	11	1460	2	1.79
B87709		23	62	5.79	<10	<1	0.25	<10	1.59	1055	3	0.02	18	1120	7	4.18
B87710		12	67	5.59	<10	<1	0.25	<10	1.63	1035	1	0.02	14	920	3	1.88
B87711		10	107	5.77	<10	1	0.24	<10	1.75	951	2	0.03	16	1140	3	0.65
B87712		10	88	4.91	<10	<1	0.26	<10	1.52	952	2	0.02	13	990	2	0.63
B87713		10	190	5.86	<10	1	0.29	<10	1.50	804	3	0.03	16	900	3	1.20
B87714		10	124	4.56	<10	<1	0.19	<10	1.44	938	1	0.04	10	880	2	0.79
B87715		12	93	5.43	<10	1	0.21	<10	1.83	1000	1	0.04	14	880	2	1.90
B87716		6	83	5.13	<10	1	0.26	<10	1.60	982	<1	0.03	10	910	2	0.61
B87717		9	162	5.59	<10	1	0.27	<10	1.61	922	3	0.03	18	1140	<2	1.23
B87718		8	91	5.71	<10	<1	0.21	10	1.75	1105	1	0.04	13	1030	2	0.14
B87719		10	129	6.23	<10	1	0.27	<10	2.09	1245	<1	0.03	16	1200	5	0.39
B87720		7	101	5.96	<10	1	0.24	10	2.02	1155	1	0.03	14	1000	4	0.06
B87721		8	104	5.72	<10	<1	0.30	10	1.96	1095	1	0.03	13	910	2	0.13
B87722		8	99	5.74	<10	<1	0.23	<10	1.97	1195	<1	0.04	15	1000	<2	1.50
B87723		14	114	5.44	<10	<1	0.18	<10	1.90	1085	1	0.04	13	950	4	0.99
B87724		7	116	6.03	<10	<1	0.23	<10	2.02	1230	1	0.04	15	1340	4	0.43
B87725		8	141	5.82	<10	<1	0.27	<10	1.94	1180	1	0.04	14	990	2	0.58
B87726		6	96	5.74	<10	2	0.28	<10	1.90	1170	1	0.03	12	1410	4	0.29
B87727		11	97	5.58	<10	<1	0.28	<10	1.79	1110	1	0.03	13	950	3	1.04
B87728		9	88	5.35	<10	1	0.19	<10	1.74	1165	1	0.03	12	1040	3	0.58
B87729		9	112	5.57	<10	1	0.27	<10	1.93	1250	1	0.03	12	1310	<2	0.35
B87730		10	67	5.89	<10	<1	0.22	<10	1.88	1170	1	0.03	14	1090	3	2.35
B87731		23	19	5.78	<10	<1	0.23	<10	1.71	1055	1	0.04	16	1020	4	5.34
B87732		8	114	5.91	<10	<1	0.22	<10	1.79	1035	1	0.03	18	1140	3	0.53
B87733		7	103	5.10	<10	<1	0.25	10	1.51	943	1	0.03	14	950	4	0.23
B87734		9	65	5.82	<10	1	0.21	<10	1.87	1110	<1	0.02	13	1160	3	2.00
B87735		8	97	5.55	<10	<1	0.25	<10	1.63	1070	1	0.03	14	910	3	0.94

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CERTIFICATE OF ANALYSIS VA04073341

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B87696		<2	7	164	<0.01	<10	<10	15	<10	68
B87697		<2	9	281	<0.01	<10	<10	15	<10	68
B87698		<2	11	290	<0.01	<10	<10	16	<10	64
B87699		<2	8	198	<0.01	<10	<10	14	<10	73
B87700		13	8	313	<0.01	<10	<10	15	<10	61
B87701		<2	8	296	<0.01	<10	<10	14	<10	59
B87702		<2	8	287	<0.01	<10	<10	13	<10	45
B87703		2	9	345	<0.01	<10	<10	15	<10	43
B87704		<2	7	266	<0.01	<10	<10	12	<10	56
B87705		<2	7	232	<0.01	<10	<10	14	<10	65
B87706		2	8	300	<0.01	<10	<10	14	<10	73
B87707		<2	6	216	<0.01	<10	<10	10	<10	48
B87708		<2	7	272	<0.01	<10	<10	10	<10	46
B87709		4	7	273	<0.01	<10	<10	13	<10	55
B87710		<2	6	240	<0.01	<10	<10	13	<10	55
B87711		<2	7	168	<0.01	<10	<10	14	<10	75
B87712		<2	7	279	<0.01	<10	<10	12	<10	52
B87713		<2	6	158	<0.01	<10	<10	14	<10	71
B87714		2	8	263	<0.01	<10	<10	10	<10	59
B87715		<2	8	283	<0.01	<10	<10	15	<10	60
B87716		<2	6	219	<0.01	<10	<10	10	<10	60
B87717		<2	6	182	<0.01	<10	<10	13	<10	59
B87718		<2	7	164	<0.01	<10	<10	14	<10	78
B87719		<2	8	189	<0.01	<10	<10	18	<10	79
B87720		<2	7	134	<0.01	<10	<10	14	<10	78
B87721		<2	7	184	<0.01	<10	<10	16	<10	75
B87722		<2	9	314	<0.01	<10	<10	16	<10	62
B87723		<2	9	357	<0.01	<10	<10	16	<10	61
B87724		<2	9	273	<0.01	<10	<10	17	<10	73
B87725		<2	9	277	<0.01	<10	<10	17	<10	62
B87726		<2	7	225	<0.01	<10	<10	13	<10	73
B87727		<2	7	261	<0.01	<10	<10	15	<10	58
B87728		<2	7	322	<0.01	<10	<10	11	<10	56
B87729		<2	7	272	<0.01	<10	<10	14	<10	68
B87730		<2	7	292	<0.01	<10	<10	13	<10	63
B87731		<2	7	346	<0.01	<10	<10	18	<10	49
B87732		<2	7	198	<0.01	<10	<10	13	<10	86
B87733		<2	6	184	<0.01	<10	<10	12	<10	77
B87734		<2	7	281	<0.01	<10	<10	12	<10	64
B87735		<2	7	295	<0.01	<10	<10	14	<10	70

Comments: sample B87664 shows erratic Au

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1 Canada
Phone: 604 984 0221 Fax: 604 984 0218

To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073341

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	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
B87736		3.24	0.468				0.9	0.28	33	<10	50	<0.5	<2	4.87	<0.5	19
B87737		3.22	0.524				0.9	0.38	25	<10	70	<0.5	<2	3.59	<0.5	18
B87738		3.52	0.737				0.6	0.36	32	<10	60	<0.5	<2	4.19	<0.5	21
B87739		3.20	0.192				0.5	0.46	49	<10	90	<0.5	<2	3.89	<0.5	23
B87740		3.34	0.079				0.5	0.35	40	<10	70	<0.5	<2	3.85	<0.5	24
B87741		3.26	0.547				0.8	0.31	18	<10	70	<0.5	<2	4.81	<0.5	21
B87742		3.30	0.281				0.8	0.31	69	<10	70	<0.5	<2	6.08	<0.5	28
B87743		2.96	0.362				0.5	0.37	44	<10	70	<0.5	<2	4.21	<0.5	24
B87744		3.26	0.289				1.4	0.34	35	<10	60	<0.5	<2	4.34	<0.5	23
B87745		3.18	0.941				1.8	0.36	42	<10	60	<0.5	<2	4.07	<0.5	22
B87746		3.56	0.165				0.6	0.29	36	<10	50	<0.5	<2	5.37	<0.5	23
B87747		3.22	0.173				0.5	0.46	39	<10	90	<0.5	<2	4.78	<0.5	22
B87748		3.80	0.848				4.3	0.42	48	<10	90	<0.5	<2	4.58	<0.5	21
B87749		2.80	0.478				0.9	0.53	59	<10	170	0.5	<2	4.36	<0.5	21
B87750		3.20	0.436				0.6	0.32	25	<10	60	<0.5	<2	5.27	<0.5	22
B87751		3.32	0.228				0.7	0.26	37	<10	40	<0.5	<2	5.40	<0.5	22
B87752		4.08	0.055				0.6	0.36	28	<10	50	<0.5	<2	3.69	<0.5	22
B87753		3.78	0.120				0.5	0.33	33	<10	40	<0.5	<2	4.57	<0.5	22
B87754		3.54	0.463				1.1	0.32	20	<10	40	<0.5	<2	4.96	<0.5	21
B87755		3.32	0.020				0.6	0.46	42	<10	50	<0.5	<2	3.68	<0.5	23
B87756		4.00	0.186				0.6	0.44	28	<10	60	<0.5	<2	5.01	<0.5	23
B87757		3.60	0.348				1.2	0.53	37	<10	70	<0.5	<2	6.23	<0.5	22
B87758		4.08	0.070				0.6	0.39	59	<10	50	<0.5	<2	5.11	<0.5	23
B87759		3.80	3.95				0.6	0.39	33	<10	70	<0.5	<2	5.37	<0.5	22
B87760		4.90	0.032				0.5	0.35	53	<10	50	<0.5	<2	5.73	<0.5	22
B87761		4.44	0.028				0.5	0.42	51	<10	60	<0.5	<2	5.28	<0.5	22
B87762		3.88	0.009				0.2	0.36	8	<10	30	<0.5	<2	5.02	<0.5	24
B87763		3.28	0.005				<0.2	0.39	7	<10	20	<0.5	<2	4.28	<0.5	23
B87764		6.16	<0.005				<0.2	0.41	<2	<10	20	<0.5	<2	4.04	<0.5	23
B87765		0.88	<0.005				0.4	1.60	23	<10	50	<0.5	<2	4.04	<0.5	19
B87766		1.22	0.023				0.4	0.44	25	<10	70	<0.5	<2	4.12	<0.5	19
B87767		1.96	0.015				0.4	1.92	32	<10	60	<0.5	<2	3.37	<0.5	25
B87768		1.34	0.039				0.4	1.05	18	<10	50	<0.5	<2	3.68	<0.5	24
B87769		0.96	0.005				0.3	1.04	37	<10	60	<0.5	<2	4.00	<0.5	18
B87770		2.02	<0.005				0.2	0.95	16	<10	30	<0.5	<2	4.33	<0.5	22
B87771		3.32	<0.005				0.3	0.43	14	<10	20	<0.5	<2	3.57	<0.5	23
B87772		3.52	<0.005				0.3	0.34	22	<10	30	<0.5	<2	3.52	<0.5	21
B87773		3.04	0.007				0.3	0.44	34	<10	50	<0.5	<2	2.70	<0.5	24
B87774		3.52	<0.005				0.3	0.44	35	<10	50	<0.5	<2	3.31	<0.5	19
B87775		2.98	0.133				0.5	0.41	34	<10	40	<0.5	<2	4.82	<0.5	22

QCM-002
QCM-003

Comments: sample B87664 shows erratic Au

ALS Chemex
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VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073341

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01
B87736		12	37	5.66	<10	1	0.18	<10	1.72	1020	2	0.04	17	990	4	4.63
B87737		16	52	4.51	<10	1	0.24	<10	1.35	832	1	0.03	13	830	3	3.11
B87738		14	66	5.74	<10	1	0.22	<10	1.70	1100	1	0.03	14	980	6	2.25
B87739		11	118	6.12	<10	<1	0.29	<10	1.93	1145	3	0.03	15	1040	4	1.14
B87740		8	99	5.90	<10	1	0.22	<10	2.12	1160	1	0.03	16	900	3	0.32
B87741		16	82	5.27	<10	1	0.19	<10	2.00	1090	1	0.05	14	800	2	2.12
B87742		11	114	6.42	<10	1	0.19	<10	1.94	1260	5	0.03	20	1140	5	3.57
B87743		11	78	5.89	<10	1	0.23	<10	1.96	1205	1	0.02	14	760	4	1.76
B87744		15	213	5.79	<10	<1	0.21	<10	1.59	1040	1	0.03	17	900	4	3.51
B87745		26	111	5.54	<10	<1	0.23	<10	1.41	944	2	0.03	17	700	<2	4.40
B87746		11	112	5.20	<10	<1	0.19	<10	1.46	1015	1	0.04	17	900	2	1.44
B87747		14	87	5.50	<10	1	0.26	<10	1.66	1075	1	0.02	14	870	<2	1.17
B87748		11	80	5.43	<10	<1	0.26	<10	1.65	953	1	0.02	13	860	3	0.76
B87749		15	142	5.74	<10	<1	0.28	<10	1.72	1000	3	0.02	15	1000	5	1.49
B87750		13	102	5.51	<10	1	0.18	<10	1.86	1120	1	0.03	16	910	3	2.11
B87751		12	89	5.64	<10	<1	0.15	<10	1.88	1125	1	0.04	16	780	5	3.00
B87752		10	89	5.74	<10	1	0.20	<10	1.98	1130	1	0.04	15	840	2	1.18
B87753		11	92	5.83	<10	<1	0.20	<10	2.04	1300	1	0.04	16	850	4	2.86
B87754		13	70	5.65	<10	1	0.19	<10	1.99	1360	1	0.04	17	1000	<2	2.88
B87755		10	117	5.72	<10	<1	0.27	<10	1.97	1180	1	0.03	16	1100	4	0.33
B87756		8	114	5.53	<10	<1	0.28	<10	2.04	1295	1	0.03	13	1380	4	0.42
B87757		12	100	5.57	<10	<1	0.31	<10	1.81	1330	1	0.03	14	800	5	0.94
B87758		9	117	5.83	<10	<1	0.27	<10	1.68	1390	6	0.02	14	1100	4	1.96
B87759		17	56	5.67	<10	1	0.26	<10	1.98	1330	2	0.03	16	860	5	4.54
B87760		6	120	5.72	<10	1	0.24	<10	1.80	1095	3	0.02	14	820	5	1.77
B87761		11	84	5.53	<10	<1	0.26	<10	1.96	1275	1	0.03	14	880	4	0.89
B87762		8	105	5.87	<10	<1	0.22	<10	2.15	1680	1	0.01	16	1050	5	0.17
B87763		11	104	5.88	<10	1	0.17	<10	2.14	1575	1	0.04	15	940	3	0.17
B87764	002	10	100	5.73	<10	2	0.16	10	2.14	1360	1	0.05	17	790	<2	0.06
B87765	003	22	136	5.57	<10	1	0.13	<10	1.16	1280	1	0.03	17	1080	3	0.71
B87766		7	128	5.81	<10	<1	0.21	<10	1.45	1445	1	0.03	13	1380	<2	0.15
B87767		17	128	5.84	<10	1	0.16	10	1.28	1250	1	0.04	17	1020	4	0.09
B87768		11	165	5.86	<10	1	0.15	<10	1.69	1360	1	0.04	16	1220	<2	0.19
B87769		22	99	4.55	<10	1	0.25	<10	1.33	858	<1	0.05	15	870	3	0.15
B87770		13	100	5.83	<10	<1	0.13	<10	1.71	1105	1	0.06	19	1080	2	0.12
B87771		13	108	5.80	<10	1	0.12	<10	2.10	1080	1	0.09	16	1000	<2	0.14
B87772		10	86	5.68	<10	<1	0.14	<10	1.98	1055	<1	0.06	15	950	2	0.09
B87773		9	100	5.75	<10	1	0.21	10	1.93	1030	1	0.05	15	920	<2	0.08
B87774		8	100	5.73	<10	1	0.22	<10	1.68	996	1	0.04	15	830	2	0.12
B87775		10	96	5.79	<10	<1	0.21	<10	1.92	1220	1	0.04	16	1050	2	0.38

Comments: sample B87664 shows erratic Au

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VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073341

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B87736		<2	8	365	<0.01	<10	<10	14	<10	56
B87737		2	5	240	<0.01	<10	<10	12	<10	42
B87738		<2	7	265	<0.01	<10	<10	13	<10	66
B87739		2	7	197	<0.01	<10	<10	15	<10	69
B87740		<2	8	227	<0.01	<10	<10	12	<10	68
B87741		<2	10	422	<0.01	<10	<10	15	<10	53
B87742		<2	9	360	<0.01	<10	<10	12	<10	55
B87743		<2	7	278	<0.01	<10	<10	11	<10	78
B87744		2	9	293	<0.01	<10	<10	16	<10	63
B87745		3	7	290	<0.01	<10	<10	13	<10	55
B87746		<2	9	299	<0.01	<10	<10	13	<10	79
B87747		3	8	287	<0.01	<10	<10	13	<10	66
B87748		<2	7	265	<0.01	<10	<10	10	<10	61
B87749		2	9	275	<0.01	<10	<10	17	<10	78
B87750		2	9	391	<0.01	<10	<10	16	<10	55
B87751		<2	11	418	<0.01	<10	<10	15	<10	52
B87752		<2	9	269	<0.01	<10	<10	14	<10	64
B87753		<2	10	336	<0.01	<10	<10	18	<10	62
B87754		<2	9	346	<0.01	<10	<10	14	<10	61
B87755		<2	7	173	<0.01	<10	<10	14	<10	75
B87756		<2	7	243	<0.01	<10	<10	13	<10	69
B87757		<2	7	323	<0.01	<10	<10	13	<10	51
B87758		<2	6	207	<0.01	<10	<10	10	<10	60
B87759		<2	8	434	<0.01	<10	<10	15	<10	53
B87760		<2	7	227	<0.01	<10	<10	11	<10	66
B87761		<2	9	276	<0.01	<10	<10	18	<10	64
B87762		<2	9	219	<0.01	<10	<10	15	<10	73
B87763		<2	14	142	<0.01	<10	<10	19	<10	75
B87764		<2	14	129	<0.01	<10	<10	20	<10	79
B87765		<2	11	236	0.05	<10	<10	82	<10	71
B87766		<2	9	222	<0.01	<10	<10	16	<10	64
B87767		<2	9	179	0.05	<10	<10	69	<10	86
B87768		<2	8	226	0.03	<10	<10	33	<10	76
B87769		<2	6	174	0.03	<10	<10	46	<10	57
B87770		<2	15	130	0.06	<10	<10	39	<10	79
B87771		<2	17	123	<0.01	<10	<10	25	<10	77
B87772		<2	13	128	<0.01	<10	<10	19	<10	61
B87773		<2	9	110	<0.01	<10	<10	17	<10	80
B87774		<2	9	124	<0.01	<10	<10	15	<10	74
B87775		<2	11	224	<0.01	<10	<10	19	<10	68

Comments: sample B87664 shows erratic Au

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CERTIFICATE OF ANALYSIS VA04073341

Sample Description	Method	WEI-21	Au-AA23	Au-AA23	Au-AA23	Au-GRA21	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	Au Check	Au Check	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co
	Units	kg	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.02	0.005	0.005	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1
B87776		3.00	0.275				0.4	0.37	28	<10	50	<0.5	<2	5.01	<0.5	22
B87777		3.38	0.050				0.3	0.45	37	<10	60	<0.5	<2	3.78	<0.5	24
B87778		2.50	0.020				0.4	0.41	44	<10	30	<0.5	<2	3.32	<0.5	25
B87779		3.02	0.256				0.4	0.38	28	<10	40	<0.5	<2	3.98	<0.5	20
B87780		3.08	0.020				0.4	0.41	12	<10	40	<0.5	<2	3.45	<0.5	21
B87781		2.52	0.601				0.4	0.34	<2	<10	40	<0.5	<2	4.27	<0.5	21
B87782		3.04	1.240				0.7	0.42	8	<10	40	<0.5	<2	4.99	<0.5	20
B87783		3.54	0.492				0.5	0.38	6	<10	40	<0.5	<2	6.22	<0.5	19
B87784		3.02	0.558				0.5	0.33	8	<10	30	<0.5	<2	4.32	<0.5	21
B87785		3.68	0.173				0.3	0.44	19	<10	40	<0.5	<2	4.08	<0.5	20
B87786		3.22	0.449				0.5	0.36	7	<10	40	<0.5	<2	4.94	<0.5	22
B87787		3.36	0.022				0.3	0.38	9	<10	40	<0.5	<2	3.65	<0.5	19
B87788		2.96	1.845				0.7	0.40	15	<10	40	<0.5	<2	4.68	<0.5	19
B87789		3.72	0.609				0.6	0.46	12	<10	50	<0.5	<2	4.58	<0.5	20
B87790		3.10	0.085				0.5	0.41	21	<10	40	<0.5	<2	3.60	<0.5	22
B87791		3.12	0.021				0.4	0.42	36	<10	30	<0.5	<2	5.35	<0.5	20
B87792		3.24	0.398				0.5	0.36	9	<10	30	<0.5	<2	5.77	<0.5	17
B87793		2.94	1.640				0.7	0.43	15	<10	60	<0.5	<2	5.21	<0.5	19
B87794		2.64	1.480				0.7	0.40	22	<10	50	<0.5	<2	4.58	<0.5	21
B87795		3.60	0.007				0.3	0.41	13	<10	30	<0.5	<2	2.90	<0.5	21
B87796		3.14	0.050				0.4	0.42	8	<10	40	<0.5	<2	3.73	<0.5	21
B87797		3.64	2.36				0.9	0.43	13	<10	50	<0.5	<2	5.22	<0.5	20
B87798		4.08	0.942				0.3	0.35	15	<10	40	<0.5	<2	5.38	<0.5	17
B87799		4.02	1.670				0.9	0.40	40	<10	50	<0.5	<2	5.43	<0.5	19
B87800		3.56	0.801				0.4	0.34	34	<10	50	<0.5	<2	4.89	<0.5	15
B87801		3.84	0.662				0.2	0.41	26	<10	50	<0.5	<2	4.35	<0.5	20
B87802		2.70	1.225				0.4	0.35	49	<10	50	<0.5	<2	4.04	<0.5	19
B87803		2.88	0.031				0.2	0.41	40	<10	60	<0.5	<2	3.06	<0.5	18
B87804		4.56	1.350				0.3	0.34	16	<10	50	<0.5	<2	4.79	<0.5	17
B87805		3.38	0.880				0.2	0.37	24	<10	60	<0.5	<2	4.50	<0.5	19
B87806		2.98	2.33				1.1	0.38	42	<10	50	<0.5	<2	3.89	<0.5	20
B87807		3.10	0.820				2.0	0.42	46	<10	60	<0.5	<2	3.69	<0.5	20
B87808		3.04	0.190				0.3	0.40	63	<10	50	<0.5	<2	3.29	<0.5	19
B87809		3.44	0.145				0.2	0.38	17	<10	50	<0.5	<2	4.31	<0.5	16
B87810		3.32	2.30				0.5	0.34	20	<10	50	<0.5	<2	4.92	<0.5	18
B87811		2.60	0.913				0.4	0.28	4	<10	40	<0.5	<2	4.52	<0.5	19
B87812		4.64	0.851				0.4	0.31	14	<10	40	<0.5	<2	4.47	<0.5	17
B87813		3.24	0.588				0.5	0.36	17	<10	40	<0.5	<2	4.06	<0.5	19
B87814		3.04	2.10				1.9	0.34	31	<10	60	<0.5	<2	4.35	<0.5	20
B87815		3.20	0.382				0.3	0.42	22	<10	80	<0.5	<2	3.06	<0.5	17

Comments: sample B87664 shows erratic Au

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073341

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01
B87776		9	95	5.58	<10	<1	0.21	10	1.82	1225	1	0.03	14	960	<2	0.20
B87777		11	101	6.08	<10	<1	0.22	10	2.27	1300	1	0.03	16	940	2	0.10
B87778		8	100	6.36	<10	<1	0.19	10	2.34	1360	1	0.04	18	990	3	0.14
B87779		16	101	5.42	<10	<1	0.21	<10	1.78	1055	1	0.03	16	850	2	0.43
B87780		9	110	5.91	<10	<1	0.22	10	2.12	1085	1	0.03	14	880	2	0.20
B87781		14	51	5.64	<10	1	0.20	<10	1.87	986	<1	0.05	15	830	5	3.43
B87782		8	104	5.13	<10	1	0.26	<10	1.66	1130	1	0.03	12	890	<2	1.17
B87783		10	83	5.23	<10	1	0.23	<10	1.88	1350	1	0.04	14	1060	2	1.86
B87784		7	98	5.49	<10	<1	0.21	<10	1.97	1255	<1	0.04	12	920	3	0.91
B87785		9	95	5.51	<10	<1	0.28	<10	1.96	1255	1	0.03	12	870	2	0.32
B87786		8	93	5.64	<10	1	0.23	<10	1.93	1340	1	0.04	15	1040	2	1.25
B87787		7	96	5.56	<10	1	0.27	10	1.59	1170	1	0.03	13	1020	5	0.11
B87788		10	90	5.55	<10	<1	0.23	<10	1.83	1195	1	0.03	12	880	4	1.19
B87789		8	120	5.56	<10	1	0.28	<10	1.81	1255	1	0.02	12	850	3	0.79
B87790		7	86	5.73	<10	1	0.23	10	1.95	1320	1	0.03	13	960	2	0.14
B87791		7	94	5.43	<10	1	0.26	10	1.57	1285	1	0.03	13	1030	<2	0.15
B87792		7	102	5.20	<10	1	0.24	<10	1.52	1225	1	0.04	13	870	3	1.22
B87793		10	68	5.19	<10	<1	0.28	<10	1.74	1245	1	0.03	13	910	3	2.41
B87794		13	69	5.26	<10	<1	0.21	<10	1.83	1095	1	0.03	15	860	2	2.35
B87795		9	108	5.87	<10	<1	0.20	10	2.04	1230	<1	0.04	15	1100	<2	0.10
B87796		9	106	5.86	<10	1	0.23	10	2.01	1265	1	0.04	13	1100	4	0.16
B87797		13	102	5.05	<10	<1	0.26	<10	1.80	1260	1	0.04	11	1360	3	2.21
B87798		11	58	4.80	<10	<1	0.19	<10	1.88	1170	<1	0.03	11	850	2	1.10
B87799		19	38	5.11	<10	<1	0.22	<10	1.60	1210	4	0.03	14	1000	2	2.24
B87800		11	71	4.74	<10	1	0.21	<10	1.53	1060	1	0.03	12	800	<2	1.01
B87801		13	82	5.42	<10	<1	0.23	<10	1.81	1115	1	0.04	15	890	4	0.91
B87802		8	107	5.38	<10	<1	0.24	<10	1.90	943	1	0.03	14	810	2	1.94
B87803		8	85	5.60	<10	<1	0.26	<10	1.96	950	1	0.03	13	870	<2	0.51
B87804		7	95	5.00	<10	<1	0.24	<10	1.67	1010	1	0.03	11	820	2	1.49
B87805		9	80	4.93	<10	<1	0.25	<10	1.62	1010	1	0.03	12	800	2	2.36
B87806		13	64	5.41	<10	<1	0.24	<10	1.57	1100	5	0.03	14	1060	3	2.66
B87807		15	122	5.01	<10	<1	0.26	<10	1.50	1075	2	0.03	13	850	<2	1.58
B87808		10	92	5.27	<10	<1	0.22	<10	1.70	1165	1	0.03	13	790	<2	1.26
B87809		7	59	5.32	<10	<1	0.24	<10	1.66	1185	1	0.03	13	990	<2	0.47
B87810		10	80	5.32	<10	<1	0.23	<10	1.74	1080	1	0.03	13	930	2	2.77
B87811		12	67	5.18	<10	<1	0.17	<10	2.00	1110	<1	0.05	14	990	<2	2.69
B87812		15	20	4.96	<10	<1	0.18	<10	1.74	1010	1	0.04	14	920	2	3.79
B87813		8	87	5.57	<10	<1	0.23	<10	1.96	1155	<1	0.04	13	890	<2	0.76
B87814		10	86	5.31	<10	<1	0.24	<10	1.68	1100	1	0.03	14	730	2	2.79
B87815		8	88	5.58	<10	<1	0.31	<10	1.48	919	1	0.02	10	760	<2	1.30

Comments: sample B87664 shows erratic Au

ALS Chemex

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To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073341

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	2	1	1	0.01	10	10	1	10	2
B87776		<2	8	240	<0.01	<10	<10	12	<10	60
B87777		2	11	192	<0.01	<10	<10	18	<10	79
B87778		2	13	162	<0.01	<10	<10	20	<10	75
B87779		<2	9	225	<0.01	<10	<10	14	<10	65
B87780		<2	8	203	<0.01	<10	<10	13	<10	73
B87781		<2	10	389	<0.01	<10	<10	16	<10	51
B87782		<2	7	291	<0.01	<10	<10	12	<10	50
B87783		<2	10	389	<0.01	<10	<10	14	<10	50
B87784		<2	9	299	<0.01	<10	<10	14	<10	61
B87785		<2	7	227	<0.01	<10	<10	15	<10	65
B87786		<2	8	314	<0.01	<10	<10	15	<10	77
B87787		<2	6	186	<0.01	<10	<10	13	<10	70
B87788		2	8	302	<0.01	<10	<10	13	<10	63
B87789		<2	7	250	<0.01	<10	<10	12	<10	61
B87790		<2	8	176	<0.01	<10	<10	13	<10	68
B87791		<2	7	245	<0.01	<10	<10	13	<10	91
B87792		<2	7	294	<0.01	<10	<10	12	<10	52
B87793		<2	8	359	<0.01	<10	<10	12	<10	46
B87794		<2	8	381	<0.01	<10	<10	12	<10	50
B87795		<2	9	162	<0.01	<10	<10	16	<10	81
B87796		<2	9	233	<0.01	<10	<10	16	<10	77
B87797		<2	8	411	<0.01	<10	<10	14	<10	54
B87798		<2	8	334	<0.01	<10	<10	12	<10	51
B87799		<2	7	284	<0.01	<10	<10	11	<10	45
B87800		<2	7	236	<0.01	<10	<10	10	<10	47
B87801		<2	8	231	<0.01	<10	<10	14	<10	67
B87802		<2	7	307	<0.01	<10	<10	10	<10	55
B87803		<2	6	184	<0.01	<10	<10	11	<10	69
B87804		<2	6	341	<0.01	<10	<10	9	<10	47
B87805		<2	6	357	<0.01	<10	<10	11	<10	50
B87806		2	6	265	<0.01	<10	<10	11	<10	51
B87807		13	6	208	<0.01	<10	<10	11	<10	65
B87808		<2	6	196	<0.01	<10	<10	10	<10	65
B87809		<2	7	224	<0.01	<10	<10	12	<10	54
B87810		<2	8	404	<0.01	<10	<10	12	<10	50
B87811		<2	10	406	<0.01	<10	<10	14	<10	49
B87812		2	9	393	<0.01	<10	<10	13	<10	44
B87813		<2	7	323	<0.01	<10	<10	14	<10	60
B87814		2	7	420	<0.01	<10	<10	10	<10	45
B87815		<2	5	207	<0.01	<10	<10	10	<10	50

Comments: sample B87664 shows erratic Au

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2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04073341

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	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
B87816		3.32	3.76				0.8	0.34	28	<10	70	<0.5	<2	5.03	<0.5	16
B87817		3.30	0.897				1.4	0.43	60	<10	90	<0.5	<2	3.80	<0.5	20
B87818		3.38	0.254				0.8	0.29	28	<10	60	<0.5	<2	3.42	<0.5	18
B87819		3.22	0.538				0.4	0.41	33	<10	90	<0.5	<2	4.16	<0.5	16
B87820		3.48	0.588	0.635			0.2	0.42	16	<10	60	<0.5	<2	4.64	<0.5	18
B87821		3.44	0.696				0.4	0.40	19	<10	40	<0.5	<2	4.17	<0.5	18
B87822		2.82	0.607				0.6	0.46	54	<10	50	<0.5	<2	4.35	<0.5	22
B87823		3.78	0.263				0.2	0.42	38	<10	60	<0.5	<2	4.37	<0.5	17
B87824		3.76	0.728				0.6	0.40	48	<10	80	<0.5	<2	5.04	<0.5	16
B87825		3.94	0.092				0.2	0.40	19	<10	60	<0.5	<2	3.15	<0.5	16
B87826		3.76	0.008				0.2	0.43	35	<10	60	<0.5	<2	3.01	<0.5	19

Comments: sample B87664 shows erratic Au

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CERTIFICATE OF ANALYSIS VA04073341

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	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
B87816		13	57	5.03	<10	<1	0.25	<10	1.44	913	1	0.03	13	760	2	3.27
B87817		11	86	5.08	<10	<1	0.28	<10	1.40	838	2	0.03	14	860	2	3.03
B87818		15	61	5.23	<10	<1	0.18	<10	1.42	774	1	0.04	14	750	3	4.88
B87819		17	94	4.43	<10	<1	0.30	<10	1.31	763	2	0.03	12	800	<2	2.38
B87820		11	72	5.19	<10	<1	0.22	<10	1.84	1065	1	0.03	11	930	<2	1.81
B87821		13	60	5.15	<10	<1	0.19	<10	1.87	1085	<1	0.03	13	910	2	1.92
B87822		14	88	5.44	<10	<1	0.16	<10	1.69	1000	1	0.02	16	800	2	3.11
B87823		9	107	4.73	<10	<1	0.22	<10	1.50	866	1	0.02	12	740	<2	1.25
B87824		13	129	4.62	<10	<1	0.24	<10	1.42	845	1	0.02	11	770	<2	1.45
B87825		7	95	4.93	<10	<1	0.24	<10	1.54	881	1	0.03	11	830	<2	0.27
B87826		8	104	5.72	<10	<1	0.22	<10	2.01	984	1	0.03	12	970	<2	0.10

Comments: sample B87664 shows erratic Au

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CERTIFICATE OF ANALYSIS VA04073341

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B87816		<2	5	365	<0.01	<10	<10	8	<10	41
B87817		4	6	280	<0.01	<10	<10	11	<10	47
B87818		3	8	293	<0.01	<10	<10	13	<10	42
B87819		<2	6	293	<0.01	<10	<10	12	<10	45
B87820		<2	8	304	<0.01	<10	<10	13	<10	46
B87821		<2	8	300	<0.01	<10	<10	12	<10	51
B87822		2	8	324	<0.01	<10	<10	13	<10	42
B87823		<2	6	316	<0.01	<10	<10	9	<10	49
B87824		<2	6	318	<0.01	<10	<10	9	<10	53
B87825		<2	6	164	<0.01	<10	<10	11	<10	56
B87826		<2	8	133	<0.01	<10	<10	14	<10	85

Comments: sample B87664 shows erratic Au

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212 Brooksbank Avenue
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To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

CERTIFICATE VA04072975

Project: QCM

P.O. No.:

This report is for 138 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-OCT-2004.

The following have access to data associated with this certificate:

RICK J. BAILES	JAN CHRISTOFFERSEN	DAVID MEHNER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
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
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

QCM-003, 002B, 004

To: **CANADIAN GOLD HUNTER CORP**
ATTN: RICK J. BAILES
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

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: 

ALS Chemex
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ALS Canada Ltd.
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VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072975

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check 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
B87827		4.18	0.425			0.7	0.54	55	<10	80	<0.5	2	3.38	1.3	23	18
B87828		3.90	0.345			9.9	0.46	56	<10	70	<0.5	2	3.97	1.2	23	17
B87829		3.06	0.012			0.3	0.52	44	<10	70	<0.5	3	4.68	1.0	23	17
B87830		3.64	0.168			0.5	0.45	42	<10	60	<0.5	2	5.14	1.0	20	17
B87831		3.30	0.909			0.6	0.45	14	<10	60	<0.5	2	4.41	1.1	22	32
B87832		2.74	1.530			0.8	0.44	7	<10	70	<0.5	2	4.36	0.9	20	13
B87833		3.48	1.030			0.9	0.48	16	<10	60	<0.5	2	4.77	1.0	24	26
B87834		3.14	0.054			<0.2	0.40	28	<10	50	<0.5	3	4.83	0.9	24	12
B87835		2.90	0.755			0.5	0.34	19	<10	60	<0.5	2	4.97	1.0	20	38
B87836		3.30	0.300			0.9	0.48	40	<10	60	<0.5	3	4.85	0.9	23	15
B87837		3.30	0.134			0.3	0.53	12	<10	90	<0.5	2	4.61	1.2	21	15
B87838		4.32	0.423			0.4	0.44	14	<10	60	<0.5	2	4.92	1.0	23	12
B87839		3.38	0.989			1.3	0.43	27	<10	70	<0.5	2	4.93	1.1	19	27
B87840		3.34	1.400			2.4	0.40	37	<10	70	<0.5	2	4.05	1.1	17	25
B87841		3.64	0.331			0.4	0.53	20	<10	70	<0.5	2	3.68	1.1	23	19
B87842		2.66	0.993			0.5	0.38	14	<10	60	<0.5	2	5.47	1.1	25	18
B87843		3.26	0.336			0.3	0.52	22	<10	70	<0.5	2	4.63	0.9	22	21
B87844		2.74	1.000			4.5	0.47	78	<10	80	<0.5	2	4.74	1.4	21	26
B87845		3.48	1.465			1.5	0.54	44	<10	80	<0.5	2	5.17	1.2	20	24
B87846		3.90	0.816			0.5	0.48	34	<10	70	<0.5	2	4.74	1.0	21	25
B87847		3.46	0.030			0.3	0.60	43	<10	70	<0.5	2	3.70	0.9	21	19
B87848		3.60	1.450			0.7	0.42	36	<10	50	<0.5	2	3.99	1.0	20	27
B87849		3.68	0.551			1.6	0.54	98	<10	70	<0.5	3	4.24	1.0	20	25
B87850		3.88	0.690			4.8	0.41	26	<10	50	<0.5	2	4.47	0.8	21	25
B87851		3.60	0.361			0.5	0.60	34	<10	70	<0.5	2	3.90	0.8	21	29
B87852		3.62	0.893			0.6	0.47	31	<10	70	<0.5	2	3.68	1.0	21	80
B87853		2.86	1.795			0.7	0.47	47	<10	70	<0.5	3	4.78	1.0	21	26
B87854		3.48	1.295			0.6	0.52	31	<10	110	<0.5	2	5.39	1.0	22	27
B87855		3.94	1.505			0.6	0.43	23	<10	70	<0.5	2	4.85	1.1	19	21
B87856		3.50	1.140			0.6	0.55	34	<10	60	<0.5	2	4.64	1.2	22	39
B87857		3.50	0.623			0.7	0.48	24	<10	130	<0.5	3	5.38	0.9	19	29
B87858		3.30	1.400			1.0	0.49	31	<10	80	<0.5	3	5.26	1.0	17	44
B87859		3.46	0.664			0.2	0.36	11	<10	50	<0.5	<2	4.26	<0.5	20	25
B87860		2.86	0.762			0.5	0.46	74	<10	50	<0.5	<2	4.54	<0.5	21	24
B87861		3.18	0.569			0.4	0.43	20	<10	50	<0.5	<2	4.73	<0.5	18	19
B87862		3.44	0.325			<0.2	0.42	12	<10	50	<0.5	<2	3.87	<0.5	19	26
B87863		3.32	0.470			0.8	0.36	14	<10	40	<0.5	<2	4.26	<0.5	18	26
B87864		3.18	0.963			0.5	0.47	13	<10	60	<0.5	<2	4.91	<0.5	18	24
B87865		3.44	0.582			0.2	0.41	10	<10	60	<0.5	<2	4.22	<0.5	18	19
B87866		2.64	0.534			0.2	0.31	10	<10	40	<0.5	<2	4.44	<0.5	20	29

QC1-003

Comments: some samples show erratic Au

ALS Chemex
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2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072975

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
B87827		134	6.20	<10	<1	0.31	<10	1.88	976	<1	0.02	11	760	3	1.75	2
B87828		140	5.66	<10	<1	0.27	<10	1.46	912	1	0.02	17	750	3	2.36	4
B87829		108	5.65	<10	1	0.31	<10	1.66	1030	1	0.02	14	800	3	0.19	4
B87830		103	5.09	<10	<1	0.29	<10	1.44	1060	<1	0.01	11	840	3	0.58	2
B87831		41	5.53	<10	<1	0.28	<10	1.54	942	<1	0.03	12	870	2	4.35	2
B87832		126	5.09	<10	<1	0.28	<10	1.48	949	<1	0.03	12	820	2	2.22	3
B87833		45	5.73	<10	<1	0.31	<10	1.80	1045	<1	0.02	14	860	<2	3.87	4
B87834		70	5.95	<10	<1	0.26	<10	2.05	1130	<1	0.02	13	1100	<2	0.41	3
B87835		86	5.23	<10	<1	0.21	<10	1.77	1025	1	0.04	16	930	3	1.88	3
B87836		161	5.79	<10	<1	0.28	<10	2.21	1215	1	0.02	8	1100	2	1.14	2
B87837		148	5.85	<10	<1	0.31	10	2.21	1260	<1	0.01	7	1150	<2	0.26	4
B87838		140	5.80	<10	<1	0.27	<10	2.00	1270	<1	0.02	8	1240	<2	1.24	3
B87839		87	4.99	<10	<1	0.28	<10	1.52	1055	<1	0.02	7	970	4	2.73	5
B87840		104	4.87	<10	<1	0.29	<10	1.36	953	1	<0.01	8	970	2	3.28	6
B87841		165	5.80	<10	<1	0.34	<10	1.92	1235	<1	0.01	8	1240	2	0.73	3
B87842		141	5.88	<10	<1	0.26	<10	2.03	1290	<1	0.02	9	1120	4	2.93	2
B87843		112	5.37	<10	<1	0.30	<10	1.76	1195	1	0.01	8	1350	2	0.86	3
B87844		136	5.35	<10	<1	0.28	<10	1.56	1130	<1	0.01	7	1400	4	3.69	15
B87845		112	5.51	<10	<1	0.36	<10	1.72	1250	1	0.01	5	1500	<2	3.25	3
B87846		133	5.56	<10	<1	0.30	<10	1.76	1245	<1	0.02	8	1440	2	1.82	<2
B87847		114	5.76	<10	<1	0.32	10	1.81	1170	1	0.01	7	1340	<2	0.35	4
B87848		84	5.14	<10	<1	0.24	<10	1.52	996	<1	0.01	7	1200	3	2.28	3
B87849		101	5.00	<10	<1	0.34	<10	1.46	960	1	0.01	7	1050	<2	2.41	5
B87850		80	5.33	<10	<1	0.23	<10	1.65	1020	<1	0.02	10	1010	2	2.62	3
B87851		73	5.01	<10	<1	0.32	<10	1.42	1015	1	0.01	10	1230	2	1.36	5
B87852		52	5.02	<10	<1	0.28	<10	1.34	781	2	0.01	13	970	3	4.43	5
B87853		78	5.37	<10	<1	0.24	<10	1.58	945	1	<0.01	9	1140	3	4.34	2
B87854		132	5.14	<10	1	0.39	<10	1.57	1005	<1	0.01	9	1140	5	2.48	4
B87855		130	4.99	<10	<1	0.30	<10	1.54	970	<1	0.01	11	910	2	2.37	3
B87856		78	5.68	<10	<1	0.28	<10	1.71	1115	<1	0.02	9	1080	4	3.64	4
B87857		91	4.77	<10	<1	0.27	<10	1.56	1155	<1	0.01	9	1050	5	1.31	4
B87858		109	4.97	<10	<1	0.32	<10	1.52	1040	2	0.01	8	1070	8	2.95	4
B87859		25	5.53	<10	<1	0.22	<10	1.71	1045	1	0.03	11	1200	4	4.56	<2
B87860		83	5.53	<10	<1	0.30	<10	1.68	1125	1	0.02	12	1220	4	2.27	<2
B87861		90	4.82	<10	<1	0.27	<10	1.56	1060	1	0.02	10	1110	3	1.98	<2
B87862		57	5.24	<10	<1	0.24	<10	1.58	963	1	0.04	10	1150	2	2.65	<2
B87863		35	5.22	<10	<1	0.20	<10	1.71	1045	1	0.04	11	1250	3	4.13	3
B87864		71	4.90	<10	<1	0.27	<10	1.57	1005	1	0.03	10	1110	2	2.37	<2
B87865		85	5.24	<10	<1	0.24	<10	1.64	1010	1	0.02	10	1190	2	0.90	<2
B87866		68	5.52	<10	<1	0.19	<10	1.70	1060	1	0.04	10	1100	3	2.68	<2

Comments: some samples show erratic Au

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2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072975

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B87827		9	219	<0.01	<10	<10	17	<10	81
B87828		7	209	<0.01	<10	<10	13	80	63
B87829		7	205	<0.01	<10	<10	14	<10	81
B87830		6	292	<0.01	<10	<10	11	<10	61
B87831		9	376	<0.01	<10	<10	17	<10	48
B87832		8	342	<0.01	<10	<10	15	<10	51
B87833		10	388	<0.01	<10	<10	19	<10	47
B87834		10	295	<0.01	<10	<10	17	<10	64
B87835		10	331	<0.01	<10	<10	17	<10	59
B87836		9	368	<0.01	<10	<10	14	<10	62
B87837		9	303	<0.01	<10	<10	15	<10	76
B87838		9	312	<0.01	<10	<10	15	<10	68
B87839		8	327	<0.01	<10	10	13	<10	49
B87840		5	289	<0.01	<10	<10	11	<10	45
B87841		7	222	<0.01	<10	<10	13	<10	70
B87842		10	428	<0.01	<10	<10	14	<10	60
B87843		8	267	<0.01	<10	<10	14	<10	58
B87844		7	370	<0.01	<10	<10	12	<10	49
B87845		7	400	<0.01	<10	10	14	<10	49
B87846		8	308	<0.01	<10	<10	13	<10	65
B87847		8	186	<0.01	<10	10	14	<10	92
B87848		6	245	<0.01	<10	<10	10	<10	55
B87849		6	320	<0.01	<10	<10	12	<10	53
B87850		9	321	<0.01	<10	<10	14	<10	50
B87851		7	228	<0.01	<10	<10	15	<10	58
B87852		7	286	<0.01	<10	<10	15	<10	41
B87853		7	319	<0.01	<10	<10	14	<10	44
B87854		7	375	<0.01	<10	<10	11	<10	50
B87855		6	304	<0.01	<10	<10	11	<10	50
B87856		9	341	<0.01	<10	<10	15	<10	48
B87857		7	308	<0.01	<10	<10	11	<10	55
B87858		7	317	<0.01	<10	<10	13	<10	43
B87859		9	376	<0.01	<10	<10	18	<10	40
B87860		6	318	<0.01	<10	<10	14	<10	52
B87861		7	274	<0.01	<10	<10	13	<10	43
B87862		8	271	<0.01	<10	<10	17	<10	50
B87863		10	327	<0.01	<10	<10	13	<10	46
B87864		8	340	<0.01	<10	<10	16	<10	46
B87865		7	261	<0.01	<10	<10	14	<10	55
B87866		10	300	<0.01	<10	<10	14	<10	50

Comments: some samples show erratic Au

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VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072975

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check 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
B87867		2.62	0.726			0.5	0.41	16	<10	50	<0.5	<2	4.50	<0.5	20	21
B87868		4.08	0.262			<0.2	0.48	26	<10	50	<0.5	<2	4.67	<0.5	18	26
B87869		3.80	0.299			0.2	0.53	24	<10	40	<0.5	<2	4.13	<0.5	20	15
B87870		3.56	0.713			<0.2	0.53	7	<10	50	<0.5	<2	4.38	<0.5	18	28
B87871		2.86	0.366			<0.2	0.43	6	<10	50	<0.5	<2	4.33	<0.5	16	12
B87872		3.56	0.559			0.2	0.52	4	<10	60	<0.5	<2	4.32	<0.5	19	20
B87873		3.40	0.306			0.5	0.44	18	<10	70	<0.5	<2	4.38	<0.5	20	30
B87874		3.56	0.943			0.7	0.41	20	<10	70	<0.5	<2	4.02	<0.5	21	36
B87875		3.46	0.437			0.7	0.38	21	<10	50	<0.5	<2	4.32	<0.5	20	35
B87876		3.62	0.428			0.6	0.54	26	<10	70	<0.5	<2	4.74	<0.5	17	39
B87877		3.90	0.232			0.7	0.52	50	<10	70	0.5	<2	4.78	<0.5	20	29
B87878		3.74	0.059			<0.2	0.50	37	<10	60	<0.5	<2	4.43	<0.5	17	21
B87879		3.36	0.011			<0.2	0.52	43	<10	70	<0.5	<2	4.13	<0.5	22	22
B87880		3.60	0.769			0.4	0.51	45	<10	70	<0.5	<2	4.74	<0.5	24	19
B87881		3.44	0.141			<0.2	0.47	21	<10	60	<0.5	<2	4.53	<0.5	23	21
B87882		3.58	0.244			0.2	0.37	31	<10	40	<0.5	<2	5.21	<0.5	21	17
B87883		3.26	0.028			<0.2	0.53	41	<10	40	<0.5	<2	3.51	<0.5	23	18
B87884		4.20	0.299			0.5	0.44	56	<10	50	<0.5	<2	4.00	<0.5	21	14
B87885		3.68	0.013			<0.2	0.48	38	<10	60	<0.5	<2	3.55	<0.5	23	15
B87886		3.74	0.041			<0.2	0.41	47	<10	40	<0.5	<2	3.75	<0.5	22	11
B87887		3.66	0.008			<0.2	0.46	43	<10	50	<0.5	<2	5.46	<0.5	20	15
B87888		3.22	0.202			<0.2	0.48	56	<10	60	<0.5	<2	6.12	<0.5	21	18
B87889		3.60	0.048			<0.2	0.44	46	<10	50	<0.5	<2	6.57	<0.5	18	22
B87890		4.02	0.189			0.4	0.43	44	<10	60	<0.5	<2	5.75	<0.5	26	10
B87891		3.84	0.845			0.7	0.50	34	<10	80	<0.5	<2	4.42	<0.5	21	24
B87892		4.18	0.064			0.2	0.44	29	<10	70	<0.5	<2	4.39	<0.5	21	16
B87893		3.60	0.118			<0.2	0.34	14	<10	60	<0.5	<2	4.06	<0.5	21	16
B87894		3.30	0.486			<0.2	0.33	12	<10	60	<0.5	<2	3.80	<0.5	18	13
B87895		4.68	0.145			<0.2	0.34	22	<10	60	<0.5	<2	4.79	<0.5	21	18
B87896		2.00	3.26			0.5	0.33	37	<10	50	<0.5	<2	3.95	<0.5	24	14
B87897		3.48	<0.005			<0.2	0.48	42	<10	60	<0.5	<2	3.61	<0.5	22	15
B87898		3.72	0.113			<0.2	0.47	37	<10	80	<0.5	<2	3.21	<0.5	24	13
B87899		3.58	1.270			0.3	0.44	29	<10	90	<0.5	<2	4.25	<0.5	26	21
B87900		3.66	0.499			0.3	0.36	31	<10	80	<0.5	<2	5.18	<0.5	22	16
B87901		2.92	0.518			0.2	0.38	22	<10	70	<0.5	<2	5.52	<0.5	20	30
B87902		3.32	0.130			0.3	0.29	18	<10	60	<0.5	<2	6.41	<0.5	18	21
B87903		3.18	0.266			0.3	0.35	41	<10	60	<0.5	<2	5.50	<0.5	19	26
B87904		3.60	0.023			0.3	0.39	38	<10	80	<0.5	<2	4.48	<0.5	21	18
B87905		3.68	0.007			<0.2	0.44	36	<10	90	<0.5	<2	4.14	<0.5	23	19
B87906		5.70	<0.005			<0.2	0.37	40	<10	90	<0.5	<2	4.08	<0.5	24	13

QCM-002 → QCM-003 → QCM-004-0028

Comments: some samples show erratic Au

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Project: QCM

CERTIFICATE OF ANALYSIS VA04072975

Sample Description	Method Analyte Units LOR	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	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
B87867		94	5.15	<10	<1	0.20	<10	1.55	1015	1	0.02	14	1020	7	2.33	2
B87868		70	5.10	<10	<1	0.27	<10	1.62	1155	1	0.01	11	940	3	1.40	<2
B87869		78	5.62	<10	<1	0.29	<10	1.74	1220	1	0.01	8	1490	2	1.70	<2
B87870		61	4.79	<10	<1	0.34	<10	1.62	1180	1	0.02	6	1040	2	1.22	<2
B87871		63	4.74	<10	<1	0.27	10	1.58	1215	1	0.02	7	1070	2	0.35	<2
B87872		109	5.74	<10	<1	0.29	10	1.98	1520	1	0.03	7	1340	3	0.60	<2
B87873		85	5.04	<10	<1	0.19	<10	1.62	1140	1	0.01	13	1100	3	2.76	<2
B87874		74	5.00	<10	<1	0.26	<10	1.51	958	1	0.02	17	700	2	3.62	<2
B87875		71	5.30	<10	<1	0.20	<10	1.66	1040	1	0.02	15	910	3	4.09	2
B87876		129	4.56	<10	<1	0.27	<10	1.51	933	1	<0.01	12	1110	3	2.18	2
B87877		112	5.47	<10	<1	0.28	<10	1.64	1115	1	0.01	11	1090	11	1.40	2
B87878		83	4.98	<10	<1	0.26	10	1.62	1085	1	0.01	10	1070	2	0.37	<2
B87879		76	5.65	<10	<1	0.32	<10	1.87	1160	1	0.01	12	950	3	0.30	2
B87880		107	5.72	<10	<1	0.30	<10	1.82	1155	4	0.01	13	840	3	2.47	<2
B87881		86	5.64	<10	<1	0.28	<10	1.97	1050	<1	0.02	14	910	2	0.74	<2
B87882		119	5.82	<10	<1	0.22	<10	2.15	1125	<1	0.03	13	840	2	1.56	<2
B87883		91	5.92	<10	<1	0.29	10	2.08	1075	<1	0.02	13	860	<2	0.09	<2
B87884		101	6.06	<10	<1	0.26	<10	2.13	1110	<1	0.02	13	810	2	1.73	<2
B87885		97	6.00	<10	<1	0.27	10	2.13	1070	<1	0.02	14	860	<2	0.07	<2
B87886		100	5.59	<10	<1	0.26	<10	1.93	1020	<1	0.02	14	820	<2	0.19	<2
B87887		85	5.09	<10	<1	0.30	<10	1.90	1080	<1	0.01	12	760	<2	0.10	<2
B87888		79	5.23	<10	<1	0.30	<10	1.83	971	1	0.01	13	810	2	0.43	<2
B87889		96	5.39	<10	<1	0.27	<10	1.97	1025	1	0.02	13	840	<2	0.46	<2
B87890		166	5.34	<10	<1	0.29	<10	1.78	1075	1	0.01	17	690	3	1.36	<2
B87891		56	5.30	<10	<1	0.32	<10	1.86	1020	1	0.01	15	810	3	2.82	<2
B87892		113	4.66	<10	<1	0.29	<10	1.70	909	<1	0.02	13	630	<2	0.33	<2
B87893		93	5.38	<10	<1	0.23	<10	2.07	1005	<1	0.03	14	650	<2	1.07	<2
B87894		86	4.92	<10	<1	0.22	<10	1.76	926	<1	0.04	12	630	<2	1.02	<2
B87895		76	5.39	<10	<1	0.21	<10	1.94	1050	<1	0.05	14	790	3	2.18	2
B87896		170	6.10	<10	<1	0.19	<10	1.16	1430	1	0.04	17	1150	<2	0.82	<2
B87897		120	6.27	<10	<1	0.31	<10	1.69	1420	1	0.03	14	1110	3	0.12	<2
B87898		140	6.24	<10	<1	0.30	10	1.64	1460	<1	0.02	12	1470	3	0.09	<2
B87899		118	6.41	<10	<1	0.27	<10	1.81	1530	<1	0.03	13	1100	<2	1.32	<2
B87900		134	5.77	<10	<1	0.22	<10	1.86	1550	1	0.04	11	1450	2	1.48	<2
B87901		145	5.27	<10	<1	0.20	<10	1.52	1425	1	0.04	10	1670	2	2.01	<2
B87902		134	5.31	<10	<1	0.16	<10	1.61	1575	1	0.04	10	1810	2	1.62	<2
B87903		157	5.32	<10	<1	0.22	<10	1.70	1505	1	0.05	12	1370	<2	0.96	2
B87904		138	5.70	<10	<1	0.26	10	1.66	1510	<1	0.03	10	1280	2	0.13	<2
B87905		130	5.91	<10	<1	0.29	10	1.92	1465	1	0.03	12	1240	<2	0.06	<2
B87906		116	5.96	<10	<1	0.25	<10	1.96	1430	<1	0.03	13	1030	2	0.21	<2

Comments: some samples show erratic Au

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1 Canada
Phone: 604 984 0221 Fax: 604 984 0218

To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072975

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B87867		8	288	<0.01	<10	<10	14	<10	51
B87868		7	251	<0.01	<10	<10	13	<10	56
B87869		6	234	<0.01	<10	<10	13	<10	64
B87870		6	233	<0.01	<10	<10	12	<10	45
B87871		6	221	<0.01	<10	<10	9	<10	49
B87872		8	259	<0.01	<10	<10	17	<10	62
B87873		9	289	<0.01	<10	<10	15	<10	42
B87874		8	351	<0.01	<10	<10	14	<10	41
B87875		11	352	<0.01	<10	<10	16	<10	37
B87876		8	329	<0.01	<10	<10	14	<10	42
B87877		8	276	<0.01	<10	<10	17	<10	110
B87878		6	229	<0.01	<10	<10	12	<10	53
B87879		7	204	<0.01	<10	<10	13	<10	73
B87880		7	314	<0.01	<10	<10	13	<10	51
B87881		8	262	<0.01	<10	<10	17	<10	60
B87882		10	323	<0.01	<10	<10	18	<10	58
B87883		7	130	<0.01	<10	<10	17	<10	74
B87884		7	263	<0.01	<10	<10	14	<10	71
B87885		7	144	<0.01	<10	<10	16	<10	86
B87886		6	157	<0.01	<10	<10	13	<10	70
B87887		6	234	<0.01	<10	<10	12	<10	59
B87888		7	273	<0.01	<10	<10	13	<10	78
B87889		8	281	<0.01	<10	<10	13	<10	75
B87890		6	284	<0.01	<10	<10	11	<10	50
B87891		7	330	<0.01	<10	<10	14	<10	51
B87892		6	292	<0.01	<10	<10	12	<10	71
B87893		8	329	<0.01	<10	<10	16	<10	57
B87894		8	292	<0.01	<10	<10	16	<10	54
B87895		10	365	<0.01	<10	<10	19	<10	48
B87896		10	250	<0.01	<10	<10	17	<10	61
B87897		7	198	<0.01	<10	<10	19	<10	70
B87898		7	181	<0.01	<10	<10	16	<10	73
B87899		9	335	<0.01	<10	<10	19	<10	62
B87900		10	393	<0.01	<10	<10	20	<10	53
B87901		11	387	<0.01	<10	<10	19	<10	49
B87902		12	412	<0.01	<10	10	19	<10	51
B87903		9	325	<0.01	<10	<10	19	<10	56
B87904		7	266	<0.01	<10	<10	16	<10	66
B87905		7	243	<0.01	<10	<10	17	<10	72
B87906		8	280	<0.01	<10	<10	16	<10	71

QCM-003

QCM-0023

Comments: some samples show erratic Au

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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North Vancouver BC V7J 2C1 Canada
Phone: 604 984 0221 Fax: 604 984 0218

To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072975

QCM-004

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check 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
B87907		0.98	<0.005			<0.2	1.67	21	<10	60	<0.5	<2	5.43	<0.5	20	24
B87908		1.50	<0.005			<0.2	2.88	12	<10	70	<0.5	<2	2.84	<0.5	22	32
B87909		1.72	<0.005			<0.2	3.10	16	<10	60	<0.5	<2	3.77	<0.5	20	40
B87910		1.40	<0.005			<0.2	1.75	27	<10	100	<0.5	<2	3.64	<0.5	23	27
B87911		1.38	0.011			<0.2	1.44	25	<10	70	<0.5	<2	3.76	<0.5	18	34
B87912		2.70	0.121			0.3	0.57	57	<10	60	<0.5	<2	4.05	<0.5	22	17
B87913		3.92	0.006			<0.2	0.50	41	<10	50	<0.5	<2	4.38	<0.5	20	15
B87914		2.96	0.154			<0.2	0.51	63	<10	60	<0.5	<2	3.91	<0.5	20	14
B87915		3.18	0.007			0.2	0.54	65	<10	70	<0.5	<2	4.54	<0.5	21	23
B87916		3.04	0.030			<0.2	0.47	67	<10	90	<0.5	<2	4.99	<0.5	18	28
B87917		2.96	0.047			0.3	0.56	75	<10	110	<0.5	<2	4.43	<0.5	20	26
B87918		2.80	0.009			0.4	0.58	52	<10	90	<0.5	<2	4.62	<0.5	20	32
B87919		3.16	0.712			0.7	0.48	31	<10	80	<0.5	<2	5.84	<0.5	19	52
B87920		3.50	1.060			0.5	0.41	26	<10	50	<0.5	<2	5.77	<0.5	21	27
B87921		3.66	0.087			<0.2	0.49	33	<10	70	<0.5	<2	4.43	<0.5	19	35
B87922		3.18	0.106			0.5	0.49	59	<10	40	<0.5	<2	5.24	<0.5	20	21
B87923		3.26	0.029	0.085	0.355	<0.2	0.49	34	<10	40	<0.5	<2	3.79	<0.5	21	24
B87924		3.52	0.300			<0.2	0.33	10	<10	30	<0.5	<2	4.80	<0.5	20	39
B87925		3.76	0.310	0.181	0.048	<0.2	0.40	27	<10	40	<0.5	<2	4.26	<0.5	20	36
B87926		3.30	0.059			<0.2	0.44	35	<10	60	<0.5	<2	3.56	<0.5	18	22
B87927		3.36	0.165			<0.2	0.50	17	<10	60	<0.5	<2	3.72	<0.5	18	23
B87928		2.66	0.048			<0.2	0.54	42	<10	50	<0.5	<2	3.74	<0.5	19	39
B87929		2.60	0.027			<0.2	0.40	32	<10	30	<0.5	<2	4.79	<0.5	22	22
B87930		2.68	0.200			<0.2	0.48	18	<10	40	<0.5	<2	6.06	<0.5	19	40
B87931		3.48	0.008			0.4	0.51	82	<10	60	<0.5	<2	3.52	<0.5	20	22
B87932		3.60	0.005			0.3	0.47	50	<10	60	<0.5	<2	3.88	<0.5	17	27
B87933		3.22	<0.005			0.2	0.55	47	<10	40	<0.5	<2	4.31	<0.5	21	27
B87934		3.18	<0.005			<0.2	0.41	48	<10	40	<0.5	<2	4.67	<0.5	22	22
B87935		3.92	<0.005			0.2	0.49	31	<10	70	<0.5	<2	3.61	<0.5	18	13
B87936		4.04	0.022			0.3	0.53	29	<10	80	<0.5	<2	4.13	<0.5	19	19
B87937		2.58	0.330			0.2	0.36	5	<10	70	<0.5	<2	4.77	<0.5	19	25
B87938		3.66	0.625			0.5	0.42	11	<10	80	<0.5	<2	5.16	<0.5	21	24
B87939		4.06	1.170			0.3	0.44	30	<10	60	<0.5	<2	5.10	<0.5	22	22
B87940		3.08	0.625			0.2	0.49	31	<10	70	<0.5	<2	4.57	<0.5	20	33
B87941		3.28	0.023			0.2	0.44	47	<10	70	<0.5	<2	3.89	<0.5	22	21
B87942		3.40	0.005			<0.2	0.49	35	<10	90	<0.5	<2	3.57	<0.5	21	24
B87943		3.76	0.006			<0.2	0.44	46	<10	70	<0.5	<2	5.55	<0.5	23	19
B87944		3.28	0.037			0.5	0.55	31	<10	110	<0.5	<2	4.46	<0.5	20	25
B87945		3.30	0.726			1.3	0.45	23	<10	90	<0.5	<2	4.25	<0.5	17	33
B87946		2.96	0.346			0.6	0.56	28	<10	120	<0.5	<2	4.26	<0.5	17	31

Comments: some samples show erratic Au

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1 Canada
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To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072975

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
B87907		91	5.45	<10	<1	0.22	10	2.08	1230	1	0.04	12	1570	2	0.12	<2
B87908		105	5.66	10	<1	0.18	10	2.09	1110	1	0.04	16	950	4	0.20	<2
B87909		103	5.70	10	1	0.16	10	2.21	1090	<1	0.04	22	930	2	0.09	<2
B87910		144	6.01	<10	<1	0.22	10	1.98	1175	1	0.05	20	1090	2	0.19	<2
B87911		87	5.73	<10	<1	0.18	10	1.92	1115	<1	0.05	18	1110	4	0.16	<2
B87912		121	5.70	<10	<1	0.22	<10	1.82	1265	1	0.05	8	1350	3	0.47	<2
B87913		105	5.80	<10	<1	0.19	10	1.98	1380	1	0.06	8	1290	<2	0.21	<2
B87914		118	6.25	<10	<1	0.23	<10	2.00	1320	1	0.04	9	1380	2	0.69	<2
B87915		108	5.56	<10	<1	0.27	10	1.64	1070	1	0.04	15	1090	3	0.21	<2
B87916		96	5.19	<10	<1	0.26	<10	1.58	1065	1	0.04	14	1050	2	0.59	<2
B87917		115	5.39	<10	<1	0.30	<10	1.70	942	1	0.03	11	1100	2	0.96	<2
B87918		136	5.67	<10	<1	0.27	10	1.84	1065	2	0.03	9	1310	2	0.30	<2
B87919		103	5.66	<10	<1	0.23	<10	1.96	1120	1	0.02	11	1030	3	1.52	2
B87920		93	5.62	<10	<1	0.20	<10	1.88	1120	1	0.02	14	940	3	1.90	2
B87921		80	5.37	<10	<1	0.25	<10	1.69	977	1	0.02	13	950	2	0.26	<2
B87922		91	5.69	<10	<1	0.21	<10	1.97	1150	1	0.02	16	1010	<2	0.84	3
B87923		74	5.80	<10	<1	0.25	10	1.82	1025	1	0.02	14	870	2	0.02	<2
B87924		33	5.37	<10	<1	0.16	<10	1.92	1075	1	0.04	14	940	<2	3.32	<2
B87925		71	4.87	<10	<1	0.22	<10	1.69	894	1	0.02	14	870	<2	0.87	<2
B87926		95	5.05	<10	<1	0.24	<10	1.58	870	1	0.01	11	880	<2	0.38	<2
B87927		111	5.58	<10	<1	0.28	<10	1.76	932	3	0.01	13	870	5	0.73	<2
B87928		76	5.15	<10	<1	0.29	<10	1.76	913	2	0.02	13	900	<2	0.31	<2
B87929		94	5.78	<10	<1	0.19	<10	1.96	1055	1	0.03	15	930	2	0.08	<2
B87930		111	5.24	<10	<1	0.21	<10	1.80	1055	1	0.03	14	870	2	0.74	<2
B87931		91	5.62	<10	<1	0.24	<10	1.85	1025	1	0.05	14	980	<2	0.77	2
B87932		83	5.49	<10	<1	0.22	<10	1.96	1030	1	0.04	14	900	<2	0.39	<2
B87933		89	6.44	<10	<1	0.19	<10	2.16	1180	1	0.06	17	1150	<2	0.08	<2
B87934		86	5.44	<10	<1	0.19	<10	1.90	1165	1	0.05	18	910	2	0.24	<2
B87935		157	5.70	<10	<1	0.25	10	2.03	1105	1	0.04	10	1290	<2	0.06	<2
B87936		144	5.74	<10	<1	0.26	10	2.09	1175	1	0.05	12	1260	<2	0.07	<2
B87937		90	5.41	<10	<1	0.23	<10	2.28	1185	1	0.04	11	1050	<2	1.70	<2
B87938		99	5.43	<10	<1	0.28	<10	2.13	1130	1	0.02	12	970	3	1.89	<2
B87939		103	5.66	<10	<1	0.26	<10	2.09	1155	1	0.02	14	990	2	0.99	<2
B87940		124	5.39	<10	<1	0.27	<10	1.95	1055	1	0.03	16	890	<2	0.61	<2
B87941		142	5.82	<10	<1	0.25	<10	2.08	1120	1	0.02	15	980	2	0.12	<2
B87942		106	5.51	<10	<1	0.29	<10	2.04	1060	1	0.03	15	910	2	0.14	<2
B87943		145	5.41	<10	<1	0.25	<10	2.01	1250	1	0.02	14	1120	<2	0.24	<2
B87944		169	5.56	<10	<1	0.27	10	1.88	1265	2	0.02	9	1370	3	0.10	<2
B87945		172	5.62	<10	<1	0.25	<10	1.81	1250	2	0.02	7	1480	<2	1.50	<2
B87946		194	5.63	<10	<1	0.29	<10	1.93	1330	2	0.03	6	1450	4	1.52	<2

Comments: some samples show erratic Au

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

To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072975

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B87907		9	385	0.03	<10	<10	70	<10	84
B87908		8	190	0.17	<10	<10	95	<10	80
B87909		10	246	0.17	<10	<10	113	<10	76
B87910		10	192	0.02	<10	<10	63	<10	78
B87911		10	176	0.03	<10	<10	59	<10	70
B87912		9	168	<0.01	<10	<10	21	<10	72
B87913		11	186	<0.01	<10	<10	20	<10	73
B87914		10	186	<0.01	<10	<10	19	<10	88
B87915		8	198	<0.01	<10	<10	17	<10	67
B87916		8	281	<0.01	<10	<10	15	<10	58
B87917		8	272	<0.01	<10	<10	15	<10	59
B87918		9	224	<0.01	<10	<10	17	<10	62
B87919		11	382	<0.01	<10	<10	19	<10	57
B87920		11	366	<0.01	<10	<10	17	<10	51
B87921		8	200	<0.01	<10	<10	15	<10	64
B87922		10	251	<0.01	<10	<10	17	<10	62
B87923		7	167	<0.01	<10	<10	14	<10	67
B87924		13	343	<0.01	<10	<10	17	<10	46
B87925		7	230	<0.01	<10	<10	12	<10	53
B87926		6	156	<0.01	<10	<10	9	<10	60
B87927		6	205	<0.01	<10	<10	9	<10	63
B87928		8	160	<0.01	<10	<10	16	<10	73
B87929		9	194	<0.01	<10	<10	15	<10	71
B87930		9	277	<0.01	<10	<10	16	<10	51
B87931		9	140	<0.01	<10	<10	15	<10	80
B87932		9	156	<0.01	<10	<10	14	<10	79
B87933		11	158	<0.01	<10	<10	23	<10	89
B87934		9	163	<0.01	<10	10	16	<10	66
B87935		9	124	<0.01	<10	<10	15	<10	81
B87936		8	148	<0.01	<10	<10	16	<10	76
B87937		10	317	<0.01	<10	<10	15	<10	60
B87938		8	338	<0.01	<10	<10	14	<10	61
B87939		8	258	<0.01	<10	<10	13	<10	57
B87940		8	207	<0.01	<10	<10	16	<10	56
B87941		8	151	<0.01	<10	<10	15	<10	75
B87942		8	135	<0.01	<10	<10	15	<10	71
B87943		8	198	<0.01	<10	<10	16	<10	65
B87944		7	197	<0.01	<10	<10	14	<10	71
B87945		6	245	<0.01	<10	<10	12	<10	69
B87946		7	241	<0.01	<10	<10	15	<10	72

Comments: some samples show erratic Au

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072975

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check 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
B87947		3.04	0.051			0.4	0.56	25	<10	130	<0.5	<2	2.89	<0.5	18	32
B87948		3.60	0.005			0.2	0.62	29	<10	130	<0.5	<2	3.66	<0.5	17	31
B87949		3.60	0.014			0.2	0.51	32	<10	110	<0.5	<2	4.04	<0.5	16	35
B87950		3.82	<0.005			<0.2	0.55	26	<10	90	<0.5	<2	3.59	<0.5	17	26
B87951		3.52	<0.005			0.2	0.49	25	<10	150	<0.5	<2	3.52	<0.5	15	45
B87952		3.12	<0.005			<0.2	0.58	38	<10	100	<0.5	<2	4.72	<0.5	18	33
B87953		3.42	<0.005			0.2	0.52	29	<10	90	<0.5	<2	3.71	<0.5	18	19
B87954		3.22	0.048			0.3	0.60	25	<10	70	<0.5	<2	4.24	<0.5	19	27
B87955		3.18	0.008			0.2	0.56	24	<10	70	<0.5	<2	4.34	<0.5	17	21
B87956		3.28	<0.005			0.2	0.59	23	<10	60	<0.5	<2	4.16	<0.5	19	21
B87957		2.60	<0.005			<0.2	0.57	16	<10	70	<0.5	<2	3.99	<0.5	16	26
B87958		3.06	<0.005			0.2	0.53	33	<10	70	<0.5	<2	3.89	<0.5	23	18
B87959		3.80	<0.005			<0.2	0.52	39	<10	50	<0.5	<2	4.59	<0.5	21	21
B87960		3.58	0.015			<0.2	0.55	42	<10	50	<0.5	<2	4.18	<0.5	21	24
B87961		3.16	<0.005			<0.2	0.70	78	<10	80	<0.5	<2	6.37	<0.5	31	33
B87962		3.72	0.708			1.0	0.54	63	<10	50	<0.5	<2	4.73	<0.5	28	21
B87963		3.46	0.034			0.2	0.44	25	<10	40	<0.5	<2	4.05	<0.5	17	26
B87964		4.18	<0.005			0.2	0.58	35	<10	50	<0.5	<2	3.90	<0.5	18	45

Comments: some samples show erratic Au

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VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072975

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
B87947		209	6.12	<10	<1	0.29	10	1.94	1230	2	0.04	6	1740	<2	0.10	<2
B87948		203	5.74	<10	<1	0.28	10	1.90	1295	2	0.06	5	1570	2	0.09	<2
B87949		186	5.17	<10	<1	0.21	<10	1.72	1235	2	0.06	6	1530	6	0.21	<2
B87950		188	5.41	<10	<1	0.19	10	1.77	1210	2	0.07	5	1440	3	0.10	<2
B87951		164	5.21	<10	<1	0.19	10	1.68	1135	2	0.06	8	1290	10	0.07	<2
B87952		194	5.74	<10	<1	0.21	<10	1.92	1465	2	0.08	6	1560	9	0.23	<2
B87953		218	5.96	<10	<1	0.19	10	1.97	1320	2	0.07	7	1590	4	0.10	<2
B87954		151	5.67	<10	<1	0.21	<10	1.98	1285	2	0.04	8	1380	2	0.67	<2
B87955		191	5.79	<10	<1	0.18	10	2.10	1375	2	0.06	7	1450	5	0.17	<2
B87956		199	6.00	<10	<1	0.14	10	2.31	1425	1	0.10	9	1500	4	0.04	<2
B87957		178	5.65	<10	<1	0.14	10	2.16	1315	1	0.10	9	1350	3	0.05	<2
B87958		151	5.73	<10	<1	0.17	10	2.09	1240	1	0.08	12	1270	<2	0.06	<2
B87959		114	5.61	<10	<1	0.12	<10	1.96	1170	1	0.08	18	1050	3	0.08	<2
B87960		75	5.87	<10	<1	0.17	<10	2.00	1055	1	0.07	16	930	<2	0.08	<2
B87961		81	7.40	<10	<1	0.29	<10	2.59	1230	1	0.06	24	1310	<2	0.17	<2
B87962		94	4.86	<10	<1	0.17	<10	1.81	884	1	0.05	22	1040	<2	0.15	<2
B87963		109	5.30	<10	<1	0.19	10	1.83	1040	2	0.04	10	1170	<2	0.09	<2
B87964		123	5.47	<10	<1	0.18	10	1.88	1085	2	0.08	10	1230	<2	0.06	<2

Comments: some samples show erratic Au

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2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 31-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072975

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B87947		7	122	<0.01	<10	<10	15	<10	96
B87948		8	121	<0.01	<10	<10	17	<10	85
B87949		8	111	<0.01	<10	<10	15	<10	67
B87950		8	102	<0.01	<10	<10	16	<10	78
B87951		8	104	<0.01	<10	<10	15	<10	80
B87952		9	122	<0.01	<10	<10	17	<10	84
B87953		9	97	<0.01	<10	<10	15	<10	96
B87954		7	168	<0.01	<10	<10	15	<10	76
B87955		9	121	<0.01	<10	<10	15	<10	77
B87956		11	87	<0.01	<10	<10	20	<10	90
B87957		11	77	<0.01	<10	<10	20	<10	81
B87958		11	81	<0.01	<10	<10	18	<10	81
B87959		11	106	<0.01	<10	<10	20	<10	79
B87960		10	107	<0.01	<10	<10	16	<10	85
B87961		11	197	<0.01	<10	<10	20	<10	101
B87962		9	118	<0.01	<10	<10	18	<10	59
B87963		8	112	<0.01	<10	<10	14	<10	73
B87964		9	116	<0.01	<10	<10	17	<10	80

Comments: some samples show erratic Au

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To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 30-OCT-2004
Account: MYA

CERTIFICATE VA04072976

Project: QCM

P.O. No.:

This report is for 152 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-OCT-2004.

The following have access to data associated with this certificate:

RICK J. BAILES	JAN CHRISTOFFERSEN	DAVID MEHNER

SAMPLE PREPARATION

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

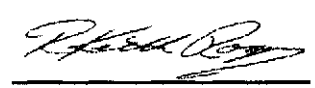
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

QCM-004, 005

To: **CANADIAN GOLD HUNTER CORP**
ATTN: RICK J. BAILES
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

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: 

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CERTIFICATE OF ANALYSIS VA04072976

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
B87965		2.94	<0.005	0.3	0.57	36	<10	70	<0.5	<2	4.22	<0.5	20	16	132	5.50
B87966		2.74	0.014	0.3	0.45	33	<10	50	<0.5	<2	5.71	<0.5	17	18	108	4.94
B87967		2.94	<0.005	0.2	0.66	34	<10	40	<0.5	<2	4.63	<0.5	20	11	133	5.51
B87968		3.62	<0.005	0.3	0.54	23	<10	30	<0.5	<2	3.91	<0.5	18	10	111	5.41
B87969		2.90	<0.005	0.3	0.65	28	<10	40	<0.5	<2	3.69	<0.5	21	12	130	5.78
B87970		3.54	0.102	0.4	0.53	35	<10	40	<0.5	<2	3.86	<0.5	25	11	123	5.78
B87971		3.02	<0.005	<0.2	0.55	38	<10	40	<0.5	<2	4.67	<0.5	23	23	80	5.94
B87972		3.32	0.007	0.3	0.54	41	<10	60	<0.5	<2	5.88	<0.5	24	8	114	5.53
B87973		3.86	<0.005	0.2	0.62	46	<10	60	<0.5	<2	4.91	<0.5	24	16	98	5.86
B87974		3.72	<0.005	0.2	0.55	43	<10	30	<0.5	<2	4.29	<0.5	25	13	83	6.32
B87975		3.74	<0.005	0.4	0.55	36	<10	40	<0.5	<2	4.87	<0.5	22	25	53	5.69
B87976		3.48	<0.005	<0.2	0.40	37	<10	50	<0.5	<2	3.95	<0.5	21	16	61	5.49
B87977		3.26	<0.005	0.3	0.46	58	<10	60	<0.5	<2	6.35	<0.5	26	13	110	5.45
B87978		3.98	0.323	0.2	0.32	52	<10	50	<0.5	<2	5.78	<0.5	23	12	83	5.24
B87979		3.30	<0.005	0.2	0.46	43	<10	40	<0.5	<2	4.21	<0.5	26	13	88	5.92
B87980		3.76	<0.005	0.2	0.39	43	<10	40	<0.5	<2	3.70	<0.5	25	12	92	6.36
B87981		2.82	<0.005	0.2	0.49	34	<10	40	<0.5	<2	4.14	<0.5	22	22	88	5.96
B87982		4.10	0.013	0.3	0.41	45	<10	60	<0.5	<2	4.41	<0.5	23	10	121	5.65
B87983		4.58	0.018	0.4	0.48	37	<10	90	<0.5	<2	4.32	<0.5	20	8	177	5.58
B87984		2.80	0.434	0.7	0.33	15	<10	60	<0.5	<2	5.03	<0.5	19	13	133	5.64
B87985		3.12	0.190	0.6	0.44	21	<10	80	<0.5	<2	3.58	<0.5	20	9	162	5.47
B87986		3.54	0.339	0.5	0.38	5	<10	60	<0.5	<2	3.60	<0.5	19	8	173	5.41
B87987		3.68	0.410	0.5	0.40	3	<10	70	<0.5	<2	4.39	<0.5	18	21	150	5.34
B87988		3.12	0.383	0.6	0.27	7	<10	50	<0.5	<2	4.58	<0.5	18	19	69	5.52
B87989		3.34	0.363	0.4	0.43	8	<10	70	<0.5	<2	4.51	<0.5	20	15	128	5.59
B87990		2.80	<0.005	0.2	0.42	28	<10	60	<0.5	<2	3.82	<0.5	20	9	162	5.79
B87991		3.28	0.009	0.2	0.54	22	<10	70	<0.5	<2	5.05	<0.5	18	9	150	5.83
B87992		3.72	<0.005	<0.2	0.44	8	<10	50	<0.5	<2	3.96	<0.5	21	9	120	5.80
B87993		3.06	<0.005	<0.2	0.50	4	<10	40	<0.5	<2	3.86	<0.5	23	14	89	5.91
B87994		3.38	<0.005	<0.2	0.40	11	<10	40	<0.5	<2	4.34	<0.5	21	6	150	5.54
B87995		4.06	0.108	0.2	0.53	21	<10	60	<0.5	<2	4.69	<0.5	21	6	174	5.73
B87996		3.40	<0.005	0.2	0.42	33	<10	70	<0.5	<2	3.60	<0.5	21	4	196	5.95
B87997		2.38	0.072	0.5	0.44	21	<10	80	<0.5	<2	4.38	<0.5	20	11	165	5.83
B87998		3.20	0.009	0.4	0.38	26	<10	60	<0.5	<2	3.71	<0.5	21	5	187	5.79
B87999		2.40	0.021	0.4	0.45	25	<10	70	<0.5	<2	5.37	<0.5	18	21	152	5.36
B88000		3.58	0.327	0.6	0.43	25	<10	80	<0.5	<2	6.69	<0.5	22	17	103	5.64
M398901		3.92	0.520	0.4	0.41	19	<10	50	<0.5	<2	6.01	<0.5	21	24	98	5.80
M398902		3.64	0.022	0.4	0.42	33	<10	50	<0.5	<2	4.83	<0.5	20	14	140	5.45
M398903		4.08	<0.005	0.3	0.49	31	<10	60	<0.5	<2	3.97	<0.5	22	13	190	6.15
M398904		3.22	0.022	0.3	0.42	29	<10	50	<0.5	<2	4.91	<0.5	19	12	146	5.54

OCH-004

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Project: QCM

CERTIFICATE OF ANALYSIS VA04072976

Sample Description	Method	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	ME-ICP41	ME-ICP41
	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
B87965		<10	<1	0.27	10	1.78	1065	1	0.07	9	1190	<2	0.04	<2	9	123
B87966		<10	<1	0.19	<10	1.68	1115	1	0.08	9	1050	<2	0.12	<2	9	158
B87967		<10	<1	0.15	10	1.86	1115	1	0.15	9	1250	<2	0.06	<2	11	114
B87968		<10	<1	0.09	10	1.79	1050	1	0.13	9	1200	2	0.02	<2	11	77
B87969		<10	<1	0.12	10	1.90	1030	1	0.16	12	1230	<2	0.04	<2	12	72
B87970		<10	<1	0.12	<10	2.09	1085	1	0.13	17	1020	2	0.10	<2	14	64
B87971		<10	<1	0.12	<10	1.92	1035	1	0.12	18	910	<2	0.05	<2	13	78
B87972		<10	<1	0.23	<10	2.03	1140	1	0.08	15	870	<2	0.39	<2	10	203
B87973		<10	<1	0.24	10	2.05	1115	1	0.09	16	1010	<2	0.05	<2	11	160
B87974		<10	<1	0.11	<10	2.11	1095	1	0.13	18	1040	3	0.13	<2	14	108
B87975		<10	<1	0.12	<10	1.89	1055	1	0.13	18	920	3	0.11	<2	12	102
B87976		<10	<1	0.15	<10	1.76	985	1	0.07	17	980	<2	0.13	<2	10	95
B87977		<10	<1	0.21	<10	1.75	1090	1	0.06	19	920	2	0.18	<2	9	154
B87978		<10	<1	0.14	<10	1.68	1060	1	0.06	16	890	2	0.19	<2	10	158
B87979		<10	<1	0.14	<10	1.90	1120	1	0.09	18	930	3	0.05	<2	11	106
B87980		<10	<1	0.10	<10	1.92	1100	1	0.09	19	970	<2	0.13	<2	12	89
B87981		<10	<1	0.13	<10	1.96	1200	<1	0.10	18	1000	<2	0.07	<2	11	102
B87982		<10	<1	0.20	<10	1.86	1080	1	0.05	14	1080	<2	0.10	<2	8	142
B87983		<10	<1	0.30	10	1.96	1160	1	0.02	5	1440	3	0.04	<2	7	178
B87984		<10	<1	0.20	<10	2.09	1220	<1	0.03	7	2070	<2	3.52	<2	10	417
B87985		<10	<1	0.29	<10	1.98	1155	1	0.02	6	1380	<2	0.50	<2	6	231
B87986		<10	<1	0.24	<10	1.96	1185	1	0.02	7	1380	<2	0.45	<2	6	206
B87987		<10	<1	0.25	<10	1.94	1215	<1	0.03	6	1330	4	2.14	<2	7	341
B87988		<10	<1	0.17	<10	1.92	1205	<1	0.04	9	1420	3	4.32	<2	10	381
B87989		<10	<1	0.27	<10	1.90	1285	<1	0.03	6	1320	4	1.36	<2	7	294
B87990		<10	<1	0.23	10	1.90	1200	1	0.03	8	1440	<2	0.06	<2	6	150
B87991		<10	<1	0.20	10	1.99	1320	1	0.09	8	1380	2	0.09	<2	9	140
B87992		<10	<1	0.13	<10	1.94	1195	<1	0.09	13	1080	<2	0.07	<2	11	77
B87993		<10	<1	0.10	<10	1.98	1240	<1	0.12	18	960	2	0.17	<2	15	75
B87994		<10	<1	0.12	<10	2.08	1380	<1	0.09	10	1310	<2	0.16	<2	11	91
B87995		<10	<1	0.17	10	2.21	1405	1	0.10	10	1530	5	0.06	<2	10	124
B87996		<10	<1	0.24	10	2.16	1270	1	0.03	7	1520	3	0.05	<2	7	134
B87997		<10	<1	0.26	<10	2.11	1345	<1	0.04	7	1540	3	0.65	<2	7	251
B87998		<10	<1	0.24	10	2.06	1285	1	0.03	6	1440	3	0.04	<2	6	170
B87999		<10	<1	0.25	10	1.92	1190	1	0.02	7	1380	3	0.07	<2	6	256
B88000		<10	<1	0.17	<10	2.02	1205	<1	0.02	15	1110	3	1.38	<2	10	369
M398901		<10	<1	0.19	<10	1.90	1145	<1	0.03	16	920	2	1.08	<2	11	350
M398902		<10	<1	0.17	<10	1.84	1115	<1	0.03	8	1280	2	0.10	<2	8	187
M398903		<10	<1	0.23	10	1.96	1115	1	0.04	9	1530	<2	0.04	<2	8	142
M398904		<10	<1	0.20	<10	1.82	1085	1	0.03	7	1420	3	0.06	<2	7	179

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218

To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 30-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072976

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B87965		<0.01	<10	<10	18	<10	78
B87966		<0.01	<10	<10	15	<10	71
B87967		<0.01	<10	<10	20	<10	77
B87968		<0.01	<10	<10	17	<10	69
B87969		<0.01	<10	<10	22	<10	86
B87970		<0.01	<10	<10	22	<10	79
B87971		<0.01	<10	<10	24	<10	93
B87972		<0.01	<10	<10	19	<10	67
B87973		<0.01	<10	<10	21	<10	67
B87974		<0.01	<10	<10	25	<10	88
B87975		<0.01	<10	<10	22	<10	72
B87976		<0.01	<10	<10	16	<10	74
B87977		<0.01	<10	<10	15	<10	60
B87978		<0.01	<10	<10	15	<10	64
B87979		<0.01	<10	<10	21	<10	74
B87980		<0.01	<10	<10	20	<10	84
B87981		<0.01	<10	<10	21	<10	74
B87982		<0.01	<10	<10	15	<10	78
B87983		<0.01	<10	<10	13	<10	75
B87984		<0.01	<10	<10	14	<10	50
B87985		<0.01	<10	<10	12	<10	61
B87986		<0.01	<10	<10	10	<10	64
B87987		<0.01	<10	<10	15	<10	58
B87988		<0.01	<10	<10	15	<10	45
B87989		<0.01	<10	<10	15	<10	60
B87990		<0.01	<10	<10	11	<10	88
B87991		<0.01	<10	10	17	<10	72
B87992		<0.01	<10	<10	17	<10	76
B87993		<0.01	<10	<10	23	<10	76
B87994		<0.01	<10	<10	17	<10	75
B87995		<0.01	<10	<10	18	<10	84
B87996		<0.01	<10	<10	13	<10	90
B87997		<0.01	<10	<10	15	<10	64
B87998		<0.01	<10	<10	11	<10	79
B87999		<0.01	<10	<10	12	<10	67
B88000		<0.01	<10	<10	22	<10	45
M398901		<0.01	<10	<10	20	<10	44
M398902		<0.01	<10	<10	15	<10	77
M398903		<0.01	<10	<10	15	<10	86
M398904		<0.01	<10	<10	13	<10	82

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2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 30-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072976

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
M398905		3.70	<0.005	0.2	0.51	30	<10	50	<0.5	<2	4.18	<0.5	18	13	154	5.80
M398906		3.74	0.023	0.2	0.42	33	<10	60	<0.5	<2	5.60	<0.5	19	16	142	5.32
M398907		3.44	<0.005	0.2	0.49	25	<10	60	<0.5	<2	4.17	<0.5	19	17	158	5.29
M398908		3.48	<0.005	0.2	0.47	32	<10	70	<0.5	<2	5.15	<0.5	19	12	168	5.80
M398909		3.16	0.005	0.2	0.52	31	<10	70	<0.5	<2	5.93	<0.5	19	19	203	5.08
M398910		3.54	0.009	<0.2	0.48	31	<10	60	<0.5	<2	5.71	<0.5	18	9	152	5.49
M398911		2.08	<0.005	0.2	0.57	34	<10	50	<0.5	<2	3.84	<0.5	20	13	176	5.97
M398912		2.80	<0.005	0.2	0.44	30	<10	40	<0.5	<2	3.78	<0.5	20	8	176	6.00
M398913		3.44	<0.005	0.3	0.53	32	<10	40	<0.5	<2	3.59	<0.5	22	11	176	6.09
M398914		3.00	<0.005	0.2	0.45	34	<10	40	<0.5	<2	3.25	<0.5	21	6	176	6.01
M398915		3.02	<0.005	0.2	0.76	30	<10	40	<0.5	<2	3.59	<0.5	22	11	152	5.99
M398916		3.60	<0.005	0.2	0.48	24	<10	50	<0.5	<2	3.59	<0.5	18	11	164	5.75
M398917		3.44	0.016	0.2	0.46	34	<10	50	<0.5	<2	4.25	<0.5	20	9	157	5.77
M398918		4.48	0.409	0.6	0.34	16	<10	50	<0.5	<2	4.77	<0.5	20	17	120	5.65
M398919		2.88	0.023	0.2	0.37	32	<10	40	<0.5	<2	3.66	<0.5	19	8	107	5.45
M398920		3.02	0.242	0.3	0.36	37	<10	40	<0.5	<2	4.56	<0.5	19	13	108	5.78
M398921		3.60	0.551	0.2	0.42	20	<10	60	<0.5	<2	5.03	<0.5	19	24	47	5.29
M398922		4.24	0.220	1.0	0.44	14	<10	70	<0.5	<2	4.53	<0.5	19	17	154	5.62
M398923		3.80	0.009	0.3	0.34	23	<10	160	<0.5	<2	3.44	<0.5	17	8	142	4.83
M398924		3.66	0.238	<0.2	0.25	27	<10	40	<0.5	<2	3.59	<0.5	18	22	120	5.05
M398925		3.52	0.115	0.3	0.43	10	<10	60	<0.5	<2	3.63	<0.5	19	15	104	5.35
M398926		3.88	0.384	3.6	0.38	20	<10	50	<0.5	<2	4.07	<0.5	20	45	112	5.19
M398927		0.32	0.129	1.0	0.48	14	<10	50	<0.5	<2	3.90	<0.5	16	28	65	4.75
M398928		3.18	0.129	0.6	0.43	25	<10	60	<0.5	<2	4.14	<0.5	19	18	98	5.18
M398929		3.84	0.335	0.8	0.46	29	<10	60	<0.5	<2	4.69	<0.5	19	22	65	5.22
M398930		3.18	0.187	0.8	0.45	44	<10	70	<0.5	<2	4.16	<0.5	18	27	49	5.19
M398931		3.58	0.106	0.7	0.51	23	<10	80	<0.5	<2	4.05	<0.5	16	20	148	4.74
M398932		1.30	0.067	1.0	0.43	32	<10	60	<0.5	<2	4.53	<0.5	17	32	119	5.03
M398933		3.52	0.156	0.6	0.47	11	<10	80	<0.5	<2	4.39	<0.5	19	17	132	5.51
M398934		3.42	0.449	5.1	0.59	85	<10	80	<0.5	<2	5.56	<0.5	25	50	118	7.33
M398935		3.70	0.449	2.5	0.49	43	<10	80	<0.5	<2	3.82	<0.5	21	18	95	5.70
M398936		3.70	0.082	0.3	0.44	20	<10	70	<0.5	<2	3.82	<0.5	21	18	152	5.31
M398937		3.40	0.224	3.1	0.32	15	<10	50	<0.5	<2	4.40	<0.5	16	20	133	4.91
M398938		3.88	0.061	1.8	0.32	29	<10	50	<0.5	2	4.01	<0.5	19	31	96	5.60
M398939		3.94	0.237	1.6	0.45	72	<10	70	<0.5	<2	3.65	<0.5	18	19	101	5.10
M398940		3.36	0.127	2.4	0.43	50	<10	80	<0.5	<2	3.96	<0.5	22	33	124	5.88
M398941		3.34	0.055	0.6	0.42	14	<10	70	<0.5	<2	3.24	<0.5	20	11	138	5.60
M398942		3.36	0.178	0.8	0.35	29	<10	90	<0.5	<2	5.01	<0.5	19	33	90	5.19
M398943		3.76	0.133	0.5	0.36	22	<10	70	<0.5	<2	4.74	<0.5	18	24	34	5.64
M398944		3.88	0.023	0.6	0.44	32	<10	80	<0.5	<2	3.41	<0.5	20	16	79	5.56

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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
M398905		<10	<1	0.19	10	1.90	1160	1	0.04	8	1390	<2	0.05	<2	7	148
M398906		<10	<1	0.20	<10	1.88	1110	<1	0.03	10	1230	<2	0.39	<2	7	238
M398907		<10	1	0.21	10	1.99	1155	<1	0.04	8	1350	3	0.04	<2	7	185
M398908		<10	<1	0.21	10	2.09	1270	<1	0.04	8	1540	2	0.04	<2	8	198
M398909		<10	<1	0.22	10	1.83	1185	1	0.04	7	1370	3	0.11	<2	7	190
M398910		<10	<1	0.19	10	1.96	1375	1	0.05	8	1390	4	0.09	<2	8	174
M398911		<10	<1	0.17	10	1.99	1170	<1	0.07	9	1550	3	0.05	<2	8	128
M398912		<10	<1	0.14	10	2.02	1355	1	0.08	8	1420	5	0.12	<2	9	112
M398913		<10	<1	0.13	10	1.92	1270	1	0.08	11	1520	3	0.14	<2	10	118
M398914		<10	<1	0.12	10	1.92	1255	1	0.07	8	1450	<2	0.10	<2	10	110
M398915		<10	<1	0.14	10	1.92	1265	1	0.06	10	1350	7	0.14	<2	10	132
M398916		<10	<1	0.18	10	1.87	1255	1	0.06	8	1390	2	0.09	<2	8	134
M398917		<10	<1	0.18	10	1.90	1265	<1	0.04	8	1370	2	0.19	<2	8	178
M398918		<10	<1	0.16	<10	1.80	1170	1	0.04	11	1240	2	2.27	<2	9	326
M398919		<10	<1	0.21	10	1.80	1060	1	0.04	8	1160	2	0.04	<2	7	184
M398920		<10	<1	0.19	<10	1.91	1185	1	0.03	9	1160	<2	0.78	<2	7	237
M398921		<10	<1	0.21	<10	1.78	1155	<1	0.03	11	1120	3	1.72	<2	8	306
M398922		<10	<1	0.22	<10	1.82	1475	1	0.02	7	1550	<2	1.42	<2	7	308
M398923		<10	<1	0.22	<10	1.56	1285	1	0.01	7	1220	2	0.18	<2	5	198
M398924		<10	<1	0.12	<10	1.47	1115	1	0.01	8	1040	<2	3.39	2	8	313
M398925		<10	<1	0.24	<10	1.72	1180	1	0.04	6	1240	<2	1.62	<2	7	251
M398926		<10	<1	0.17	<10	1.76	1085	<1	0.03	8	1090	3	4.40	5	8	370
M398927		<10	<1	0.17	<10	1.70	1100	1	0.03	7	1540	6	2.28	<2	9	282
M398928		<10	<1	0.25	<10	1.90	1330	1	0.02	6	1020	2	0.21	<2	7	240
M398929		<10	<1	0.20	<10	1.88	1280	1	0.03	9	1110	2	3.37	<2	9	384
M398930		<10	<1	0.24	<10	1.69	1245	1	0.02	7	1020	<2	2.94	<2	6	335
M398931		<10	<1	0.25	10	1.68	1240	1	0.02	4	1300	<2	0.20	<2	7	287
M398932		<10	<1	0.16	<10	1.90	1295	1	0.03	10	1650	3	2.31	3	11	376
M398933		<10	<1	0.29	<10	1.94	1310	<1	0.04	8	1340	2	2.48	2	8	421
M398934		<10	<1	0.35	<10	2.48	1655	1	0.06	14	1910	5	6.77	31	9	628
M398935		<10	<1	0.30	<10	1.85	1200	1	0.03	10	1200	4	4.42	10	6	378
M398936		<10	<1	0.28	<10	1.82	1185	1	0.03	9	1260	<2	0.40	<2	6	313
M398937		<10	<1	0.16	<10	1.79	1100	1	0.05	10	1160	<2	3.63	5	10	390
M398938		<10	<1	0.18	<10	1.82	1100	1	0.05	10	1240	3	5.15	5	11	486
M398939		<10	<1	0.28	<10	1.65	1055	1	0.03	10	1140	<2	2.62	2	5	411
M398940		<10	1	0.25	<10	1.83	1190	2	0.02	11	1420	4	2.40	11	7	343
M398941		<10	<1	0.25	10	1.88	1170	1	0.02	9	1250	2	0.32	<2	6	212
M398942		<10	1	0.17	<10	1.84	1130	<1	0.03	10	1080	3	3.38	<2	10	414
M398943		<10	<1	0.18	<10	1.84	1100	1	0.05	11	1200	3	5.01	<2	11	434
M398944		<10	<1	0.24	<10	1.75	1085	1	0.02	11	1100	3	1.06	2	7	228

ALS Chemex
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To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 30-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072976

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Tl	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
M398905		<0.01	<10	<10	14	<10	81
M398906		<0.01	<10	<10	13	<10	68
M398907		<0.01	<10	<10	14	<10	63
M398908		<0.01	<10	<10	15	<10	80
M398909		<0.01	<10	<10	14	<10	95
M398910		<0.01	<10	<10	14	<10	69
M398911		<0.01	<10	<10	17	<10	87
M398912		<0.01	<10	<10	16	<10	78
M398913		<0.01	<10	<10	18	<10	84
M398914		<0.01	<10	<10	16	<10	86
M398915		0.01	<10	<10	28	<10	84
M398916		<0.01	<10	<10	17	<10	80
M398917		<0.01	<10	<10	16	<10	83
M398918		<0.01	<10	<10	16	<10	55
M398919		<0.01	<10	<10	14	<10	76
M398920		<0.01	<10	10	12	<10	67
M398921		<0.01	<10	<10	14	<10	57
M398922		<0.01	<10	<10	15	<10	55
M398923		<0.01	<10	<10	12	<10	70
M398924		<0.01	<10	<10	12	<10	43
M398925		<0.01	<10	<10	18	<10	57
M398926		<0.01	<10	<10	16	<10	39
M398927		<0.01	<10	<10	20	<10	59
M398928		<0.01	<10	<10	17	<10	67
M398929		<0.01	<10	<10	20	<10	41
M398930		<0.01	<10	<10	13	<10	35
M398931		<0.01	<10	<10	15	<10	40
M398932		<0.01	<10	<10	21	<10	52
M398933		<0.01	<10	<10	20	<10	65
M398934		<0.01	<10	<10	20	<10	63
M398935		<0.01	<10	<10	17	<10	52
M398936		<0.01	<10	<10	14	<10	72
M398937		<0.01	<10	<10	20	<10	52
M398938		<0.01	<10	<10	18	<10	42
M398939		<0.01	<10	<10	11	<10	53
M398940		<0.01	<10	<10	15	<10	78
M398941		<0.01	<10	<10	12	<10	72
M398942		<0.01	<10	<10	16	<10	46
M398943		<0.01	<10	<10	19	<10	31
M398944		<0.01	<10	<10	13	<10	71

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CERTIFICATE OF ANALYSIS VA04072976

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
M398945		3.38	0.361	0.6	0.48	16	<10	90	<0.5	<2	4.00	<0.5	20	15	80	5.73
M398946		3.32	0.250	3.3	0.36	17	<10	80	<0.5	<2	3.99	<0.5	14	45	66	4.56
M398947		4.18	0.467	1.0	0.36	25	<10	70	<0.5	<2	5.05	<0.5	18	18	108	5.01
M398948		0.66	0.161	1.5	0.32	37	<10	60	<0.5	<2	4.32	<0.5	20	14	108	5.81
M398949		2.34	0.013	1.0	0.43	46	<10	100	<0.5	<2	3.85	<0.5	23	15	173	6.22
M398950		3.96	0.092	1.4	0.44	38	<10	70	<0.5	<2	5.47	<0.5	22	6	205	6.59
M398951		3.48	0.095	1.6	0.46	26	<10	70	<0.5	<2	5.30	<0.5	23	12	213	6.13
M398952		3.96	0.155	0.8	0.46	22	<10	80	<0.5	<2	4.93	<0.5	19	14	105	5.65
M398953		3.90	0.219	1.0	0.36	11	<10	60	<0.5	<2	4.68	<0.5	19	22	114	5.52
M398954		3.84	0.251	1.5	0.57	39	<10	70	<0.5	2	6.85	<0.5	22	12	118	6.35
M398955		3.44	0.191	1.5	0.39	48	<10	40	<0.5	<2	4.75	<0.5	22	25	95	5.39
M398956		3.14	0.158	1.0	0.32	29	<10	50	<0.5	<2	5.03	<0.5	20	11	106	4.94
M398957		3.54	0.492	2.4	0.45	51	<10	70	<0.5	<2	4.41	<0.5	22	26	75	5.79
M398958		2.46	0.751	0.9	0.43	21	<10	60	<0.5	<2	3.96	<0.5	20	15	76	5.43
M398959		0.66	0.238	0.9	0.35	36	<10	50	<0.5	<2	3.97	<0.5	19	16	208	5.13
M398960		3.58	0.157	2.3	0.45	88	<10	80	<0.5	<2	5.99	<0.5	21	12	143	5.78
M398961		3.32	0.041	0.3	0.41	53	<10	80	<0.5	<2	4.16	<0.5	24	17	82	5.56
M398962		3.30	1.335	1.8	0.49	92	<10	100	<0.5	<2	4.65	<0.5	25	13	104	5.89
M398963		2.82	0.038	2.0	0.24	28	<10	60	<0.5	<2	4.50	<0.5	21	28	57	5.18
M398964		3.78	0.046	0.9	0.44	30	<10	70	<0.5	<2	3.89	<0.5	24	14	90	5.75
M398965		3.94	0.110	0.6	0.33	23	<10	50	<0.5	<2	4.57	<0.5	24	22	105	5.65
M398966		4.14	0.237	1.1	0.34	28	<10	60	<0.5	2	4.10	<0.5	20	15	95	5.21
M398967		3.50	0.148	1.0	0.27	38	<10	40	<0.5	<2	4.65	<0.5	21	30	80	5.34
M398968		3.06	0.104	0.7	0.30	16	<10	50	<0.5	<2	4.07	<0.5	20	15	110	5.56
M398969		3.46	0.180	0.6	0.34	12	<10	50	<0.5	<2	4.05	<0.5	21	23	83	5.33
M398970		3.28	0.325	1.0	0.31	28	<10	60	<0.5	<2	4.64	<0.5	22	16	84	5.78
M398971		3.40	0.143	0.9	0.29	21	<10	50	<0.5	<2	4.31	<0.5	22	14	88	5.91
M398972		3.76	0.061	0.8	0.24	32	<10	30	<0.5	<2	4.87	<0.5	20	23	87	5.40
M398973		3.90	0.235	0.5	0.28	45	<10	40	<0.5	<2	5.65	<0.5	26	19	163	5.98
M398974		3.46	0.204	0.4	0.27	24	<10	40	<0.5	<2	5.37	<0.5	20	12	96	5.30
M398975		3.56	0.328	0.5	0.32	14	<10	50	<0.5	<2	5.10	<0.5	18	17	77	4.86
M398976		4.08	0.305	0.3	0.30	20	<10	40	<0.5	<2	4.11	<0.5	21	13	79	5.39
M398977		3.62	0.198	38.1	0.27	86	<10	40	<0.5	<2	4.72	2.0	22	23	621	6.11
M398978		3.32	1.050	0.9	0.34	21	<10	50	<0.5	<2	4.85	<0.5	20	22	89	5.56
M398979		3.82	0.370	3.6	0.31	48	<10	60	<0.5	<2	3.57	<0.5	20	31	70	4.96
M398980		3.82	0.396	3.0	0.37	34	<10	60	<0.5	<2	4.66	<0.5	22	19	68	6.19
M398981		3.18	0.174	4.3	0.27	28	<10	60	<0.5	<2	2.60	<0.5	13	61	61	3.70
M398982		4.10	0.305	2.3	0.31	30	<10	50	<0.5	<2	4.09	<0.5	19	31	61	5.22
M398983		3.64	0.152	0.9	0.35	29	<10	40	<0.5	<2	4.38	<0.5	21	25	69	5.27
M398984		3.56	0.189	1.1	0.38	35	<10	50	<0.5	<2	5.55	<0.5	22	19	128	5.45

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VANCOUVER BC V6C 3E8

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CERTIFICATE OF ANALYSIS VA04072976

Sample Description	Method	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	ME-ICP41	ME-ICP41
	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
M398945		<10	<1	0.31	<10	1.75	1120	1	0.02	11	1040	2	2.96	2	6	298
M398946		<10	<1	0.22	<10	1.44	1010	1	0.03	10	1080	24	3.54	12	6	317
M398947		<10	1	0.22	<10	1.67	1070	1	0.03	11	880	2	2.53	<2	8	410
M398948		<10	<1	0.20	<10	1.82	1195	1	0.03	11	1060	<2	3.34	2	9	356
M398949		<10	<1	0.27	10	2.01	1335	1	0.02	12	1320	<2	0.38	<2	8	233
M398950		<10	<1	0.26	10	2.28	1530	1	0.03	11	1520	4	1.04	<2	10	400
M398951		<10	1	0.27	10	2.11	1425	2	0.03	11	1320	<2	0.74	<2	10	422
M398952		<10	<1	0.26	<10	1.93	1305	1	0.02	9	1200	<2	0.86	<2	7	414
M398953		<10	<1	0.22	<10	1.77	1180	1	0.03	11	1010	2	3.23	3	8	472
M398954		<10	<1	0.20	<10	2.19	1440	1	0.02	9	1900	3	3.24	2	12	569
M398955		<10	<1	0.12	<10	1.68	1045	2	0.03	18	1110	14	4.05	5	12	358
M398956		<10	<1	0.19	<10	1.58	991	1	0.03	12	920	7	1.39	<2	9	356
M398957		<10	<1	0.25	<10	1.76	1090	1	0.02	13	1140	4	5.27	<2	8	380
M398958		<10	<1	0.25	<10	1.65	1060	1	0.01	12	1010	4	2.87	<2	6	300
M398959		<10	<1	0.21	<10	1.59	1085	<1	0.01	12	890	2	2.49	<2	6	289
M398960		<10	<1	0.26	<10	1.96	1360	1	0.02	12	1400	<2	2.98	<2	8	551
M398961		<10	<1	0.23	<10	2.06	1225	1	0.01	13	930	3	0.60	<2	8	314
M398962		<10	<1	0.30	<10	2.07	1145	1	0.01	14	980	4	2.65	<2	8	482
M398963		<10	<1	0.09	<10	2.00	1065	<1	0.04	13	1060	3	4.78	4	12	448
M398964		<10	<1	0.25	<10	2.27	1175	1	0.02	13	740	2	1.78	<2	10	337
M398965		<10	<1	0.19	<10	2.30	1185	<1	0.03	12	900	<2	1.66	<2	10	449
M398966		<10	<1	0.20	<10	1.99	1090	<1	0.03	9	1000	<2	2.39	<2	8	447
M398967		<10	<1	0.16	<10	2.08	1170	<1	0.05	13	1090	2	3.93	<2	12	534
M398968		<10	<1	0.17	<10	2.17	1115	<1	0.04	10	840	<2	2.87	<2	10	468
M398969		<10	<1	0.20	<10	2.10	1100	<1	0.03	10	850	2	2.31	<2	7	413
M398970		<10	<1	0.17	<10	2.20	1165	<1	0.04	13	1060	2	4.38	2	11	524
M398971		<10	<1	0.16	<10	2.24	1145	<1	0.03	11	890	<2	2.13	2	10	408
M398972		<10	<1	0.10	<10	2.03	1130	<1	0.04	13	950	2	4.28	2	13	406
M398973		<10	<1	0.14	<10	2.22	1210	1	0.03	18	960	9	3.96	3	12	485
M398974		<10	<1	0.13	<10	2.21	1100	<1	0.03	12	740	<2	2.18	<2	12	454
M398975		<10	<1	0.16	<10	1.98	1015	<1	0.03	9	760	3	1.42	<2	8	412
M398976		<10	<1	0.16	<10	1.90	1025	<1	0.03	10	830	2	2.76	<2	8	354
M398977		<10	<1	0.14	<10	2.22	1190	<1	0.03	13	900	2	5.76	248	11	464
M398978		<10	<1	0.16	<10	2.05	1165	<1	0.03	12	960	<2	3.48	2	10	455
M398979		<10	<1	0.17	<10	1.64	908	<1	0.02	19	840	2	4.43	7	6	398
M398980		<10	<1	0.18	<10	2.18	1190	<1	0.03	14	1110	4	5.80	6	9	511
M398981		<10	<1	0.11	<10	1.20	635	<1	0.02	8	650	<2	3.45	7	6	289
M398982		<10	<1	0.14	<10	1.84	1045	<1	0.02	10	910	3	4.53	3	8	442
M398983		<10	<1	0.12	<10	1.90	1010	1	0.03	14	1140	3	4.55	2	12	447
M398984		<10	1	0.13	<10	1.98	1025	3	0.02	12	880	4	3.71	3	11	375

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CERTIFICATE OF ANALYSIS VA04072976

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
M398945		<0.01	<10	<10	12	<10	56
M398946		<0.01	<10	<10	13	<10	56
M398947		<0.01	<10	<10	14	<10	56
M398948		<0.01	<10	<10	12	<10	56
M398949		<0.01	<10	<10	15	<10	88
M398950		<0.01	<10	<10	20	<10	88
M398951		<0.01	<10	<10	19	<10	88
M398952		<0.01	<10	<10	15	<10	78
M398953		<0.01	<10	<10	15	<10	59
M398954		<0.01	<10	<10	24	<10	68
M398955		<0.01	<10	<10	19	<10	79
M398956		<0.01	<10	<10	17	<10	53
M398957		<0.01	<10	<10	17	<10	50
M398958		<0.01	<10	10	13	<10	68
M398959		<0.01	<10	<10	13	<10	76
M398960		<0.01	<10	<10	13	<10	53
M398961		<0.01	<10	<10	12	<10	76
M398962		<0.01	<10	<10	14	<10	77
M398963		<0.01	<10	<10	13	<10	44
M398964		<0.01	<10	<10	19	<10	50
M398965		<0.01	<10	<10	17	<10	49
M398966		<0.01	<10	<10	13	<10	51
M398967		<0.01	<10	<10	16	<10	45
M398968		<0.01	<10	<10	17	<10	67
M398969		<0.01	<10	<10	14	<10	50
M398970		<0.01	<10	<10	17	<10	46
M398971		<0.01	<10	<10	16	<10	50
M398972		<0.01	<10	<10	22	<10	45
M398973		<0.01	<10	<10	19	<10	59
M398974		<0.01	<10	<10	23	<10	50
M398975		<0.01	<10	<10	13	<10	47
M398976		<0.01	<10	<10	15	<10	50
M398977		<0.01	<10	<10	16	<10	132
M398978		<0.01	<10	<10	17	<10	48
M398979		<0.01	<10	<10	11	<10	44
M398980		<0.01	<10	<10	14	<10	50
M398981		<0.01	<10	<10	11	<10	26
M398982		<0.01	<10	<10	15	<10	38
M398983		<0.01	<10	<10	24	<10	44
M398984		<0.01	<10	10	22	<10	46

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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
M398985		3.48	0.408	1.3	0.33	39	<10	50	<0.5	<2	5.45	<0.5	22	16	161	5.02
M398986		3.74	0.045	0.6	0.38	13	<10	50	<0.5	<2	4.57	<0.5	24	13	84	5.64
M398987		3.22	0.456	0.8	0.29	11	<10	50	<0.5	<2	6.29	<0.5	25	11	128	5.25
M398988		3.58	0.049	0.6	0.30	18	<10	50	<0.5	<2	4.31	<0.5	23	14	75	5.65
M398989		3.56	0.166	0.8	0.30	27	<10	40	<0.5	<2	4.61	<0.5	27	18	96	6.10
M398990		3.78	0.073	0.4	0.32	9	<10	50	<0.5	<2	3.62	<0.5	24	10	103	5.73
M398991		3.52	0.030	0.4	0.23	14	<10	40	<0.5	<2	4.75	<0.5	19	21	83	4.85
M398992		3.88	0.008	0.3	0.33	6	<10	50	<0.5	<2	3.57	<0.5	21	8	135	5.74
M398993		3.84	0.033	0.4	0.30	9	<10	50	<0.5	<2	3.66	<0.5	24	12	118	5.46
M398994		2.06	0.096	0.4	0.31	12	<10	50	<0.5	<2	4.42	<0.5	24	8	94	5.83
M398995		1.02	0.007	0.3	0.31	52	<10	60	<0.5	<2	3.70	<0.5	26	12	98	6.22
M398996		1.70	0.112	0.3	0.37	50	<10	60	<0.5	<2	4.63	<0.5	22	12	94	5.91
M398997		2.92	<0.005	0.4	0.35	42	<10	50	<0.5	<2	4.02	<0.5	23	8	93	5.73
M398998		1.88	0.410	0.4	0.34	30	<10	50	<0.5	<2	4.23	<0.5	21	8	76	5.70
M398999		2.86	0.037	0.2	0.29	39	<10	40	<0.5	<2	4.04	<0.5	22	8	85	5.66
M399000		2.72	0.188	0.4	0.28	51	<10	50	<0.5	<2	4.48	<0.5	24	7	122	6.21
M399051		3.34	0.155	0.4	0.25	50	<10	50	<0.5	<2	5.38	<0.5	18	11	90	5.08
M399052		3.30	0.233	0.3	0.30	43	<10	50	<0.5	<2	6.54	<0.5	21	7	121	5.40
M399053		3.50	0.180	0.8	0.31	67	<10	50	<0.5	<2	5.82	<0.5	24	17	207	5.58
M399054		3.48	0.182	0.3	0.30	28	<10	50	<0.5	<2	4.13	<0.5	23	7	114	5.23
M399055		3.64	0.012	0.2	0.28	46	<10	50	<0.5	<2	3.44	<0.5	23	8	92	5.67
M399056		1.70	0.006	0.3	0.32	52	<10	50	<0.5	<2	6.56	<0.5	21	6	71	5.42
M399057		4.02	<0.005	0.3	0.33	56	<10	70	<0.5	<2	4.83	<0.5	18	10	138	5.15
M399058		3.88	<0.005	0.2	0.35	51	<10	60	<0.5	<2	4.47	<0.5	22	6	95	4.82
M399059		4.26	<0.005	0.3	0.33	48	<10	40	<0.5	<2	3.76	<0.5	20	11	96	5.66
M399060		2.98	<0.005	0.2	0.31	56	<10	30	<0.5	<2	4.07	<0.5	24	7	93	5.67
M399061		3.54	<0.005	0.2	0.34	48	<10	30	<0.5	<2	2.88	<0.5	25	10	99	6.11
M399062		3.20	<0.005	<0.2	0.32	40	<10	30	<0.5	<2	3.30	<0.5	23	8	79	5.75
M399063		3.50	<0.005	<0.2	0.33	38	<10	10	<0.5	<2	4.13	<0.5	23	10	96	6.09
M399064		3.30	<0.005	0.2	0.31	35	<10	10	<0.5	<2	4.07	<0.5	24	8	96	5.94
M399065		3.70	<0.005	0.2	0.33	40	<10	20	<0.5	<2	3.92	<0.5	21	9	93	5.78
M399066		3.40	<0.005	0.2	0.35	46	<10	40	<0.5	<2	3.59	<0.5	24	7	98	5.77

QCM-004
QCM-005

ALS Chemex
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Phone: 604 984 0221 Fax: 604 984 0218

To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 30-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072976

Sample Description	Method	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	ME-ICP41	ME-ICP41
	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
M398985		<10	<1	0.13	<10	1.88	921	2	0.02	10	700	4	2.48	<2	8	365
M398986		<10	<1	0.18	<10	2.18	1090	<1	0.02	10	900	<2	1.08	<2	9	306
M398987		<10	<1	0.16	<10	2.22	1170	<1	0.03	10	780	2	0.88	<2	8	445
M398988		<10	<1	0.17	<10	2.13	1070	<1	0.03	11	720	3	1.58	<2	9	299
M398989		<10	<1	0.17	<10	2.27	1235	<1	0.03	13	760	<2	1.88	<2	10	326
M398990		<10	<1	0.19	<10	2.18	1175	<1	0.02	10	890	<2	0.28	<2	8	235
M398991		<10	<1	0.11	<10	1.92	1120	<1	0.03	9	1000	2	1.62	<2	10	301
M398992		<10	<1	0.21	<10	2.19	1260	1	0.02	8	1080	<2	0.11	<2	7	203
M398993		<10	<1	0.20	<10	2.09	1165	<1	0.02	7	840	2	0.18	<2	6	218
M398994		<10	<1	0.20	<10	2.16	1210	<1	0.02	9	920	3	1.91	<2	8	308
M398995		<10	<1	0.20	<10	2.17	1325	<1	0.02	14	980	<2	0.11	<2	8	175
M398996		<10	1	0.22	<10	2.09	1355	1	0.02	14	1180	5	0.19	<2	8	228
M398997		<10	<1	0.18	<10	2.01	1305	<1	0.02	11	1260	2	0.15	<2	8	194
M398998		<10	<1	0.18	<10	2.01	1335	<1	0.04	11	1090	2	0.62	<2	9	214
M398999		<10	<1	0.17	<10	1.78	1310	1	0.03	11	1080	2	0.22	<2	8	164
M399000		<10	<1	0.20	<10	1.86	1170	2	0.02	14	960	4	1.03	<2	8	212
M399051		<10	<1	0.17	<10	1.75	1120	2	0.03	9	980	5	1.56	<2	7	292
M399052		<10	<1	0.18	<10	1.94	1320	1	0.04	14	1350	4	1.61	<2	9	360
M399053		<10	<1	0.21	<10	1.82	1115	2	0.03	17	890	2	1.18	<2	7	235
M399054		<10	<1	0.20	<10	1.96	1075	<1	0.04	13	780	<2	0.59	<2	9	235
M399055		<10	<1	0.18	<10	2.31	1075	<1	0.03	12	900	<2	0.05	<2	9	179
M399056		<10	<1	0.19	<10	2.12	1210	<1	0.03	13	880	<2	0.60	<2	9	234
M399057		<10	<1	0.22	<10	1.58	990	2	0.03	11	800	6	0.51	<2	6	136
M399058		<10	<1	0.21	<10	1.59	972	<1	0.04	13	710	3	0.32	<2	6	108
M399059		<10	<1	0.16	<10	1.76	1055	<1	0.04	15	860	2	0.16	<2	9	95
M399060		<10	<1	0.14	<10	2.15	1175	1	0.05	18	910	2	0.20	<2	8	92
M399061		<10	<1	0.13	<10	2.42	1160	<1	0.06	16	810	<2	0.11	<2	10	65
M399062		<10	<1	0.11	<10	2.36	1100	<1	0.07	16	760	2	0.14	<2	10	73
M399063		<10	<1	0.09	<10	2.40	1255	1	0.07	15	1160	<2	0.11	<2	13	94
M399064		<10	<1	0.06	<10	2.29	1240	<1	0.08	16	980	3	0.10	<2	14	93
M399065		<10	<1	0.14	<10	1.98	1180	<1	0.06	13	900	2	0.16	<2	8	94
M399066		<10	<1	0.18	<10	1.88	1110	<1	0.05	17	860	2	0.06	<2	8	88

ALS Chemex
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To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 30-OCT-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072976

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Tl	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
M398985		<0.01	<10	<10	15	<10	39
M398986		<0.01	<10	<10	20	<10	67
M398987		<0.01	<10	<10	9	<10	53
M398988		<0.01	<10	<10	15	<10	54
M398989		<0.01	<10	<10	19	<10	55
M398990		<0.01	<10	<10	14	<10	65
M398991		<0.01	<10	<10	14	<10	53
M398992		<0.01	<10	<10	13	<10	66
M398993		<0.01	<10	<10	12	<10	65
M398994		<0.01	<10	<10	12	<10	57
M398995		<0.01	<10	<10	9	<10	74
M398996		<0.01	<10	<10	12	<10	78
M398997		<0.01	<10	<10	11	<10	72
M398998		<0.01	<10	<10	13	<10	66
M398999		<0.01	<10	<10	11	<10	78
M399000		<0.01	<10	<10	11	<10	71
M399051		<0.01	<10	<10	8	<10	55
M399052		<0.01	<10	<10	13	<10	60
M399053		<0.01	<10	<10	10	<10	56
M399054		<0.01	<10	<10	11	<10	57
M399055		<0.01	<10	<10	10	<10	79
M399056		<0.01	<10	<10	10	<10	52
M399057		<0.01	<10	<10	9	<10	62
M399058		<0.01	<10	<10	10	<10	56
M399059		<0.01	<10	<10	12	<10	79
M399060		<0.01	<10	<10	14	<10	71
M399061		<0.01	<10	<10	16	<10	85
M399062		<0.01	<10	<10	17	<10	76
M399063		<0.01	<10	<10	19	<10	86
M399064		<0.01	<10	<10	19	<10	78
M399065		<0.01	<10	<10	14	<10	75
M399066		<0.01	<10	<10	13	<10	75

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To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 1-NOV-2004
Account: MYA

CERTIFICATE VA04072977

Project: QCM

P.O. No.:

This report is for 166 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-OCT-2004.

The following have access to data associated with this certificate:

RICK J. BAILES	JAN CHRISTOFFERSEN	DAVID MEHNER

SAMPLE PREPARATION

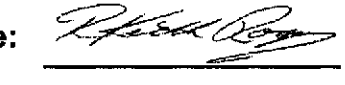
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **CANADIAN GOLD HUNTER CORP**
ATTN: RICK J. BAILES
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

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: 

ALS Chemex

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To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 1-NOV-2004
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CERTIFICATE OF ANALYSIS VA04072977

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	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
M399067		3.80	0.014				0.2	0.32	43	<10	40	<0.5	<2	3.92	<0.5	24
M399068		3.18	<0.005				<0.2	0.34	45	<10	30	<0.5	<2	3.80	<0.5	23
M399069		3.52	<0.005				0.2	0.30	52	<10	40	<0.5	<2	5.34	<0.5	21
M399070		3.36	0.005				<0.2	0.36	60	<10	40	<0.5	<2	4.91	<0.5	25
M399071		3.76	0.008				0.3	0.28	42	<10	40	<0.5	<2	5.31	<0.5	18
M399072		3.08	0.032				0.3	0.31	50	<10	40	<0.5	<2	6.69	<0.5	19
M399073		3.28	0.200				0.5	0.27	33	<10	40	<0.5	<2	3.87	<0.5	19
M399074		4.00	0.009				<0.2	0.33	46	<10	40	<0.5	<2	4.07	<0.5	17
M399075		3.42	0.020				0.2	0.30	47	<10	30	<0.5	<2	5.35	<0.5	20
M399076		3.12	0.007				0.3	0.31	51	<10	30	<0.5	<2	5.81	<0.5	22
M399077		3.24	0.024				<0.2	0.27	51	<10	30	<0.5	<2	5.63	<0.5	21
M399078		4.26	0.057				0.2	0.35	36	<10	30	<0.5	<2	5.55	<0.5	20
M399079		4.32	0.061				0.3	0.33	40	<10	40	<0.5	<2	5.08	<0.5	23
M399080		3.42	0.005				0.5	0.32	37	<10	30	<0.5	<2	3.32	<0.5	23
M399081		3.58	0.013				0.2	0.30	42	<10	40	<0.5	<2	3.78	<0.5	19
M399082		3.34	0.034				0.2	0.33	50	<10	40	<0.5	<2	4.94	<0.5	28
M399083		3.66	0.012				0.3	0.27	49	<10	40	<0.5	<2	5.13	<0.5	21
M399084		3.52	<0.005				<0.2	0.30	40	<10	30	<0.5	<2	4.03	<0.5	21
M399085		3.12	<0.005				<0.2	0.29	36	<10	30	<0.5	<2	4.48	<0.5	21
M399086		3.66	0.005				0.3	0.31	30	<10	40	<0.5	<2	3.08	<0.5	22
M399087		3.22	0.450				0.3	0.23	26	<10	40	<0.5	<2	4.39	<0.5	21
M399088		3.46	1.130				0.8	0.19	34	<10	30	<0.5	<2	4.53	<0.5	18
M399089		3.10	0.871				1.1	0.23	34	<10	50	<0.5	<2	5.22	<0.5	22
M399090		3.08	0.055				0.4	0.32	23	<10	40	<0.5	<2	3.65	<0.5	25
M399091		3.60	0.253				<0.2	0.26	25	<10	20	<0.5	<2	3.58	<0.5	21
M399092		3.50	1.015				1.7	0.23	29	<10	30	<0.5	<2	4.29	<0.5	17
M399093		3.36	0.432				0.6	0.19	83	<10	20	<0.5	<2	4.68	<0.5	23
M399094		2.98	0.915				0.2	0.32	33	<10	50	<0.5	<2	3.88	<0.5	19
M399095		0.98	0.212				1.0	0.20	112	<10	30	<0.5	<2	5.91	<0.5	25
M399096		3.48	0.265				0.7	0.33	114	<10	50	<0.5	<2	5.05	<0.5	28
M399097		3.38	<0.005				<0.2	0.26	44	<10	30	<0.5	<2	3.73	<0.5	23
M399098		3.76	0.016				0.5	0.25	72	<10	30	<0.5	<2	4.24	0.5	21
M399099		1.38	0.063				0.6	0.24	126	<10	50	<0.5	<2	3.73	<0.5	21
M399100		3.86	0.025				0.2	0.23	42	<10	40	<0.5	<2	5.09	<0.5	21
M399101		3.22	0.051				0.3	0.23	30	<10	40	<0.5	<2	4.92	<0.5	20
M399102		3.02	0.020				0.3	0.24	22	<10	50	<0.5	<2	6.75	<0.5	20
M399103		4.00	0.337				0.2	0.27	23	<10	50	<0.5	<2	4.66	<0.5	25
M399104		3.40	0.829				1.0	0.21	32	<10	40	<0.5	<2	5.07	<0.5	21
M399105		4.04	0.209				0.3	0.22	26	<10	30	<0.5	<2	4.47	<0.5	24
M399106		3.08	0.125				0.5	0.22	29	<10	30	<0.5	<2	3.82	<0.5	21

Comments: sample M399287 shows erratic Au

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CERTIFICATE OF ANALYSIS VA04072977

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01
M399067		14	89	6.27	<10	<1	0.16	<10	2.15	1220	1	0.03	15	850	<2	0.06
M399068		9	90	6.18	<10	<1	0.15	<10	2.05	1240	1	0.04	15	920	3	0.10
M399069		10	84	5.04	<10	<1	0.16	<10	1.68	1135	1	0.03	13	900	5	0.18
M399070		8	102	5.65	<10	<1	0.20	<10	1.81	1270	1	0.03	17	790	4	0.11
M399071		10	102	5.35	<10	<1	0.16	<10	1.64	1295	1	0.02	13	760	4	0.08
M399072		9	90	5.10	<10	<1	0.19	<10	1.62	1360	1	0.02	14	980	<2	0.15
M399073		12	92	4.68	<10	<1	0.18	<10	1.40	1105	<1	0.01	11	720	4	0.78
M399074		6	108	4.97	<10	<1	0.19	<10	1.43	1050	1	0.02	12	740	<2	0.19
M399075		11	89	5.58	<10	<1	0.16	<10	1.73	1340	1	0.02	16	930	3	0.17
M399076		9	88	5.65	<10	<1	0.14	<10	1.78	1375	1	0.02	16	970	6	0.12
M399077		9	89	5.98	<10	<1	0.14	<10	1.84	1425	1	0.02	15	990	<2	0.18
M399078		7	95	5.81	<10	<1	0.19	<10	1.68	1335	1	0.03	12	1000	<2	0.14
M399079		11	112	5.93	<10	<1	0.18	<10	2.08	1450	1	0.02	13	970	2	0.31
M399080		7	87	6.01	<10	<1	0.19	10	2.27	1320	1	0.02	12	880	4	0.03
M399081		11	96	5.77	<10	<1	0.17	<10	2.00	1230	1	0.02	12	810	3	0.11
M399082		10	110	5.98	<10	<1	0.18	<10	1.98	1365	1	0.02	16	950	6	0.12
M399083		9	114	5.46	<10	<1	0.17	<10	1.81	1320	1	0.02	10	1150	<2	0.29
M399084		7	89	5.65	<10	<1	0.18	<10	2.00	1360	1	0.02	10	1170	<2	0.08
M399085		9	100	5.64	<10	<1	0.15	<10	2.12	1380	1	0.02	12	930	2	0.13
M399086		6	89	5.69	<10	<1	0.16	<10	2.03	1275	1	0.02	12	840	<2	0.06
M399087		24	56	5.29	<10	<1	0.12	<10	1.82	1180	1	0.03	13	800	<2	2.12
M399088		22	61	5.17	<10	<1	0.12	<10	1.59	1150	<1	0.03	12	610	<2	3.30
M399089		13	110	5.32	<10	<1	0.16	<10	1.74	1285	1	0.02	16	780	3	2.87
M399090		8	115	5.82	<10	<1	0.16	<10	2.20	1405	1	0.02	13	990	3	0.16
M399091		11	86	5.66	<10	<1	0.18	<10	1.84	1520	1	0.02	11	1120	<2	0.52
M399092		19	68	5.39	<10	<1	0.15	<10	1.59	1430	<1	0.02	10	910	<2	3.58
M399093		16	87	6.53	<10	<1	0.12	<10	1.76	1540	1	0.03	13	930	<2	4.85
M399094		10	74	5.90	<10	<1	0.19	<10	1.89	1595	1	0.03	12	1040	<2	0.84
M399095		12	168	8.38	<10	<1	0.12	<10	1.47	1380	34	0.03	18	1050	7	4.96
M399096		11	201	7.06	<10	<1	0.23	<10	1.22	1170	29	0.02	20	1010	7	3.48
M399097		9	46	5.62	<10	<1	0.16	<10	1.98	1480	1	0.03	13	1120	<2	0.29
M399098		9	74	5.94	<10	<1	0.14	<10	2.10	1560	1	0.02	15	970	10	0.51
M399099		12	104	5.73	<10	<1	0.16	<10	1.87	1345	1	0.02	12	1140	3	0.95
M399100		11	89	5.85	<10	<1	0.16	<10	1.73	1290	1	0.03	13	1100	<2	1.20
M399101		9	86	6.17	<10	<1	0.15	<10	1.72	1300	1	0.02	10	1040	<2	0.43
M399102		10	108	5.20	<10	<1	0.18	<10	1.70	1155	1	0.02	12	910	3	1.15
M399103		13	73	5.95	<10	<1	0.19	<10	2.04	1215	1	0.02	14	770	<2	1.32
M399104		12	53	5.66	<10	<1	0.14	<10	2.05	1265	<1	0.02	11	720	<2	2.66
M399105		12	88	5.90	<10	<1	0.13	<10	2.04	1245	1	0.03	14	700	2	1.29
M399106		10	78	5.19	<10	<1	0.15	<10	1.67	1100	<1	0.02	10	800	2	0.54

Comments: sample M399287 shows erratic Au

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To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 1-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072977

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	2	1	1	0.01	10	10	1	10	2
M399067		<2	9	104	<0.01	<10	<10	14	<10	85
M399068		<2	9	98	<0.01	<10	<10	15	<10	77
M399069		<2	7	120	<0.01	<10	<10	13	<10	44
M399070		<2	8	118	<0.01	<10	<10	12	<10	65
M399071		<2	7	134	<0.01	<10	<10	10	<10	62
M399072		<2	7	205	<0.01	<10	<10	12	<10	61
M399073		<2	5	176	<0.01	<10	<10	7	<10	50
M399074		<2	5	132	<0.01	<10	<10	8	<10	66
M399075		<2	7	174	<0.01	<10	<10	10	<10	67
M399076		<2	8	200	<0.01	<10	<10	11	<10	63
M399077		<2	7	182	<0.01	<10	<10	9	<10	68
M399078		<2	6	151	<0.01	<10	<10	12	<10	64
M399079		<2	7	185	<0.01	<10	<10	10	<10	62
M399080		<2	6	136	<0.01	<10	<10	10	<10	78
M399081		<2	6	164	<0.01	<10	<10	8	<10	70
M399082		<2	8	201	<0.01	<10	<10	12	<10	78
M399083		<2	7	178	<0.01	<10	<10	10	<10	71
M399084		<2	8	161	<0.01	<10	<10	12	<10	79
M399085		<2	7	243	<0.01	<10	<10	9	<10	69
M399086		<2	7	170	<0.01	<10	<10	11	<10	73
M399087		<2	8	325	<0.01	<10	<10	9	<10	46
M399088		2	9	345	<0.01	<10	<10	9	<10	42
M399089		3	10	403	<0.01	<10	<10	11	<10	46
M399090		<2	7	198	<0.01	<10	<10	10	<10	64
M399091		<2	7	158	<0.01	<10	<10	12	<10	70
M399092		6	7	329	<0.01	<10	<10	12	<10	43
M399093		2	10	342	<0.01	<10	<10	13	<10	44
M399094		2	7	200	<0.01	<10	<10	12	<10	62
M399095		<2	9	287	<0.01	<10	<10	13	<10	43
M399096		<2	6	181	<0.01	<10	<10	10	<10	47
M399097		<2	8	148	<0.01	<10	<10	11	<10	76
M399098		2	8	205	<0.01	<10	<10	11	<10	81
M399099		3	6	224	<0.01	<10	<10	9	<10	68
M399100		<2	7	312	<0.01	<10	<10	12	<10	60
M399101		<2	7	257	<0.01	<10	<10	11	<10	61
M399102		<2	7	381	<0.01	<10	<10	9	<10	50
M399103		2	8	336	<0.01	<10	<10	11	<10	62
M399104		<2	10	409	<0.01	<10	<10	11	<10	52
M399105		<2	9	314	<0.01	<10	<10	14	<10	53
M399106		<2	8	235	<0.01	<10	<10	10	<10	68

Comments: sample M399287 shows erratic Au

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2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 1-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072977

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	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
M399107		4.00	0.051				<0.2	0.24	25	<10	30	<0.5	<2	4.00	<0.5	25
M399108		3.18	0.743				0.3	0.24	28	<10	40	<0.5	<2	5.11	<0.5	22
M399109		3.82	0.543				0.3	0.19	23	<10	30	<0.5	<2	4.64	<0.5	20
M399110		3.96	0.096				0.4	0.24	41	<10	30	<0.5	<2	4.42	<0.5	25
M399111		3.16	0.009				0.2	0.28	39	<10	40	<0.5	<2	3.24	<0.5	24
M399112		3.72	0.005				0.3	0.27	37	<10	40	<0.5	<2	2.87	<0.5	22
M399113		3.98	0.192				0.4	0.23	25	<10	40	<0.5	<2	5.42	<0.5	22
M399114		2.98	0.671				0.2	0.24	10	<10	40	<0.5	<2	4.53	<0.5	24
M399115		3.82	0.010				<0.2	0.23	20	<10	40	<0.5	<2	4.41	<0.5	25
M399116		3.34	0.306				0.2	0.24	18	<10	40	<0.5	<2	3.90	<0.5	26
M399117		3.50	0.012				0.3	0.25	29	<10	40	<0.5	<2	4.31	<0.5	21
M399118		3.36	0.009				0.3	0.26	33	<10	50	<0.5	<2	4.39	<0.5	20
M399119		3.20	0.541				2.1	0.29	56	<10	60	<0.5	<2	3.63	<0.5	25
M399120		2.66	0.356				0.7	0.26	55	<10	40	<0.5	<2	4.43	<0.5	25
M399121		3.30	0.488				0.6	0.24	21	<10	40	<0.5	<2	4.88	<0.5	23
M399122		1.54	0.361				0.4	0.26	19	<10	30	<0.5	<2	4.63	<0.5	23
M399123		0.86	0.419				0.2	0.23	20	<10	30	<0.5	2	4.42	<0.5	21
M399124		2.34	0.222				0.2	0.23	19	<10	30	<0.5	<2	4.93	<0.5	21
M399125		2.06	0.635				3.3	0.23	42	<10	30	<0.5	<2	5.41	0.5	23
M399126		2.30	0.404				1.4	0.22	44	<10	30	<0.5	<2	4.82	<0.5	22
M399127		1.86	0.808				0.4	0.26	33	<10	30	<0.5	<2	5.80	<0.5	22
M399128		2.80	0.279				1.2	0.30	31	<10	30	<0.5	<2	4.52	<0.5	20
M399129		3.44	0.532				0.5	0.24	29	<10	30	<0.5	<2	5.30	<0.5	21
M399130		2.22	0.006				0.3	0.31	44	<10	20	<0.5	<2	4.38	<0.5	21
M399131		2.74	<0.005				0.2	0.30	52	<10	70	<0.5	<2	4.42	<0.5	21
M399132		1.98	0.009				0.2	0.30	58	<10	40	<0.5	<2	5.66	<0.5	17
M399133		1.76	0.977				4.8	0.24	76	<10	40	<0.5	<2	3.47	<0.5	26
M399134		0.30	0.635				1.2	0.32	53	<10	40	<0.5	<2	3.75	<0.5	22
M399135		3.94	0.450				0.6	0.24	43	<10	30	<0.5	<2	4.27	<0.5	19
M399136		3.82	0.230				0.5	0.26	48	<10	40	<0.5	<2	5.64	<0.5	21
M399137		1.66	0.083				0.3	0.21	69	<10	30	<0.5	<2	4.94	<0.5	20
M399138		1.10	0.023				0.3	0.31	34	<10	40	<0.5	<2	4.08	<0.5	20
M399139		1.46	0.156				0.5	0.31	72	<10	50	<0.5	<2	4.44	<0.5	24
M399140		4.14	0.017				0.5	0.28	64	<10	40	<0.5	<2	5.73	<0.5	24
M399141		2.14	0.866				1.7	0.31	50	<10	40	<0.5	<2	3.97	<0.5	23
M399142		1.68	0.117				0.4	0.31	37	<10	40	<0.5	<2	4.38	<0.5	23
M399143		0.88	0.346				<0.2	0.32	47	<10	40	<0.5	<2	3.35	<0.5	23
M399144		2.68	0.736				0.8	0.28	41	<10	60	<0.5	<2	4.21	<0.5	20
M399145		3.98	0.219				0.2	0.31	41	<10	40	<0.5	<2	3.60	<0.5	21
M399146		0.70	0.010				<0.2	0.27	40	<10	30	<0.5	<2	3.38	<0.5	19

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CERTIFICATE OF ANALYSIS VA04072977

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01
M399107		10	82	6.20	<10	<1	0.13	<10	2.12	1355	1	0.03	13	840	<2	0.31
M399108		12	61	5.52	<10	<1	0.16	<10	1.60	1220	1	0.03	12	1010	<2	2.73
M399109		13	50	5.37	<10	<1	0.12	<10	1.60	1155	1	0.03	12	1010	2	2.42
M399110		8	102	5.72	<10	<1	0.15	<10	1.74	1175	1	0.03	13	1060	<2	0.40
M399111		9	89	6.06	<10	<1	0.17	10	1.98	1115	1	0.03	12	1020	<2	0.07
M399112		5	87	5.54	<10	<1	0.17	<10	1.94	976	<1	0.02	10	790	<2	0.09
M399113		9	94	5.17	<10	<1	0.15	<10	1.97	1080	1	0.03	10	720	3	0.36
M399114		10	62	5.49	<10	<1	0.15	<10	2.04	1065	1	0.03	12	810	3	1.48
M399115		12	98	5.54	<10	<1	0.15	<10	2.12	1015	1	0.03	12	710	2	0.96
M399116		7	95	5.68	<10	<1	0.18	<10	1.96	945	1	0.02	13	730	<2	1.52
M399117		8	94	5.25	<10	<1	0.15	<10	1.99	927	1	0.02	11	700	<2	0.26
M399118		7	82	5.44	<10	<1	0.18	<10	1.84	907	<1	0.02	12	680	4	0.22
M399119		17	168	5.71	<10	<1	0.21	<10	1.38	795	4	0.02	14	710	<2	3.91
M399120		11	138	6.02	<10	<1	0.16	<10	1.68	906	3	0.02	16	760	5	3.42
M399121		10	102	5.66	<10	<1	0.17	<10	2.02	1040	<1	0.02	15	840	<2	1.52
M399122		10	94	6.06	<10	<1	0.16	<10	2.08	1155	1	0.02	12	880	<2	1.59
M399123		9	89	5.93	<10	<1	0.15	<10	1.98	1125	1	0.02	12	830	<2	1.26
M399124		7	94	5.85	<10	<1	0.15	<10	1.84	1105	1	0.02	13	940	<2	1.84
M399125		10	154	5.63	<10	<1	0.14	<10	1.81	1085	1	0.03	16	1040	<2	2.71
M399126		10	71	5.82	<10	<1	0.14	<10	1.81	1005	1	0.02	16	970	2	4.23
M399127		9	104	5.63	<10	<1	0.16	<10	1.78	1035	1	0.02	12	890	<2	2.47
M399128		12	74	5.48	<10	<1	0.17	<10	1.63	1015	1	0.01	10	910	<2	2.00
M399129		10	56	5.88	<10	<1	0.15	<10	1.88	1185	1	0.03	12	1020	2	2.30
M399130		8	88	6.04	<10	<1	0.15	<10	1.85	1100	1	0.02	13	1010	<2	0.14
M399131		9	91	5.82	<10	<1	0.16	<10	1.68	1080	2	0.02	14	860	2	0.25
M399132		5	96	5.71	<10	<1	0.20	<10	1.61	1050	1	0.02	11	910	<2	0.57
M399133		15	223	6.53	<10	<1	0.14	<10	1.28	839	10	0.02	18	720	3	5.09
M399134		9	116	6.04	<10	<1	0.19	<10	1.65	1015	1	0.02	14	720	3	2.35
M399135		14	79	5.40	<10	<1	0.14	<10	1.49	910	1	0.02	14	760	<2	2.40
M399136		7	124	6.37	<10	<1	0.17	<10	1.62	1015	5	0.02	12	770	<2	2.40
M399137		15	87	5.56	<10	<1	0.13	<10	1.42	894	5	0.03	13	830	<2	3.75
M399138		9	68	5.81	<10	<1	0.17	<10	1.54	1055	1	0.02	13	860	<2	0.98
M399139		12	140	6.11	<10	<1	0.20	<10	1.38	979	5	0.01	14	880	<2	2.19
M399140		6	120	5.92	<10	<1	0.18	<10	1.53	1245	7	0.02	13	910	<2	1.94
M399141		24	85	5.56	<10	<1	0.20	<10	1.40	1010	1	0.01	12	890	<2	3.45
M399142		7	90	5.95	<10	<1	0.20	<10	1.61	1145	1	0.02	11	910	<2	0.60
M399143		13	72	5.54	<10	<1	0.21	<10	1.36	925	1	0.02	12	850	<2	1.86
M399144		10	84	4.95	<10	<1	0.18	<10	1.33	979	1	0.02	13	900	<2	2.94
M399145		11	100	5.75	<10	<1	0.20	<10	1.44	954	1	0.02	13	830	<2	0.44
M399146		6	89	5.55	<10	<1	0.17	<10	1.44	939	1	0.01	12	820	<2	0.25

Comments: sample M399287 shows erratic Au

ALS Chemex
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ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 1-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072977

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	2	1	1	0.01	10	10	1	10	2
M399107		<2	9	227	<0.01	<10	<10	12	<10	65
M399108		<2	8	355	<0.01	<10	<10	11	<10	44
M399109		<2	8	336	<0.01	<10	<10	10	<10	50
M399110		<2	8	220	<0.01	<10	<10	11	<10	73
M399111		<2	7	194	<0.01	<10	<10	9	<10	72
M399112		<2	7	178	<0.01	<10	<10	9	<10	67
M399113		<2	8	347	<0.01	<10	<10	8	<10	59
M399114		<2	8	361	<0.01	<10	<10	9	<10	54
M399115		<2	8	338	<0.01	<10	<10	10	<10	56
M399116		<2	6	303	<0.01	<10	<10	8	<10	51
M399117		<2	7	310	<0.01	<10	<10	9	<10	61
M399118		<2	7	268	<0.01	<10	<10	9	<10	66
M399119		6	5	276	<0.01	<10	<10	7	<10	48
M399120		<2	9	318	<0.01	<10	<10	11	<10	47
M399121		<2	9	356	<0.01	<10	<10	10	<10	52
M399122		<2	10	333	<0.01	<10	<10	13	<10	56
M399123		<2	9	314	<0.01	<10	<10	11	<10	54
M399124		<2	8	331	<0.01	<10	<10	12	<10	48
M399125		28	9	369	<0.01	<10	<10	11	<10	62
M399126		10	9	374	<0.01	<10	<10	12	<10	49
M399127		<2	9	383	<0.01	<10	<10	13	<10	51
M399128		4	7	267	<0.01	<10	<10	11	<10	56
M399129		<2	9	356	<0.01	<10	<10	13	<10	60
M399130		<2	8	168	<0.01	<10	<10	13	<10	72
M399131		<2	8	179	<0.01	<10	<10	12	<10	74
M399132		<2	6	281	<0.01	<10	<10	8	<10	63
M399133		3	8	276	<0.01	<10	<10	14	<10	48
M399134		3	8	285	<0.01	<10	<10	12	<10	66
M399135		<2	7	301	<0.01	<10	<10	10	<10	54
M399136		<2	7	278	<0.01	<10	<10	10	<10	56
M399137		2	8	289	<0.01	<10	<10	10	<10	38
M399138		<2	6	207	<0.01	<10	<10	9	<10	64
M399139		<2	6	226	<0.01	<10	<10	7	<10	56
M399140		<2	7	263	<0.01	<10	<10	8	<10	63
M399141		5	7	269	<0.01	<10	<10	11	<10	55
M399142		<2	7	205	<0.01	<10	<10	10	<10	67
M399143		<2	5	180	<0.01	<10	<10	9	<10	56
M399144		4	6	269	<0.01	<10	<10	8	<10	51
M399145		<2	6	138	<0.01	<10	<10	9	<10	69
M399146		<2	5	126	<0.01	<10	<10	8	<10	68

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VANCOUVER BC V6C 3E8

Finalized Date: 1-NOV-2004
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CERTIFICATE OF ANALYSIS VA04072977

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	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
M399147		3.12	0.270				0.4	0.32	38	<10	30	<0.5	<2	3.77	<0.5	21
M399148		2.80	0.030				0.2	0.29	33	<10	40	<0.5	<2	3.25	<0.5	21
M399149		3.96	0.517				0.5	0.28	8	<10	50	<0.5	<2	3.49	<0.5	20
M399150		2.00	0.139				<0.2	0.28	35	<10	40	<0.5	<2	6.00	0.6	18
M399251		1.26	0.569				0.3	0.25	33	<10	40	<0.5	<2	5.38	<0.5	23
M399252		3.52	0.124				0.9	0.20	42	<10	40	<0.5	<2	3.06	<0.5	16
M399253		3.48	0.157				<0.2	0.25	27	<10	40	<0.5	<2	3.35	<0.5	21
M399254		2.90	0.247				0.6	0.30	18	<10	60	<0.5	<2	4.48	<0.5	19
M399255		3.64	0.038				0.3	0.24	29	<10	40	<0.5	<2	4.07	<0.5	15
M399256		3.22	0.012				0.2	0.30	34	<10	50	<0.5	<2	2.85	<0.5	16
M399257		3.64	<0.005				0.2	0.27	26	<10	50	<0.5	<2	2.64	<0.5	16
M399258		3.90	0.292				1.3	0.32	32	<10	60	<0.5	<2	3.13	<0.5	20
M399259		3.14	0.412				0.8	0.21	26	<10	40	<0.5	<2	4.04	<0.5	17
M399260		2.78	0.090				0.3	0.30	24	<10	60	<0.5	<2	3.91	<0.5	17
M399261		3.44	0.178				2.0	0.22	34	<10	50	<0.5	<2	4.39	<0.5	18
M399262		3.20	0.159				2.8	0.25	58	<10	50	<0.5	2	3.81	<0.5	19
M399263		3.22	0.301				0.9	0.24	70	<10	40	<0.5	<2	4.74	<0.5	21
M399264		2.94	0.401				0.5	0.29	42	<10	40	<0.5	<2	4.12	<0.5	21
M399265		2.48	0.227				0.3	0.31	19	<10	40	<0.5	<2	4.02	<0.5	21
M399266		3.28	0.048				0.6	0.29	29	<10	40	<0.5	<2	4.86	<0.5	24
M399267		3.44	0.752				5.0	0.29	35	<10	50	<0.5	2	4.28	1.1	23
M399268		3.10	0.115				1.1	0.28	21	<10	50	<0.5	<2	4.27	<0.5	23
M399269		3.32	0.768				0.7	0.24	16	<10	30	<0.5	<2	4.40	<0.5	24
M399270		4.32	0.121				0.9	0.20	41	<10	30	<0.5	<2	6.80	<0.5	20
M399271		3.24	0.525				0.3	0.25	22	<10	50	<0.5	<2	5.11	<0.5	25
M399272		3.60	0.091				0.6	0.24	50	<10	40	<0.5	<2	4.41	<0.5	26
M399273		4.06	0.591				0.3	0.26	28	<10	40	<0.5	<2	5.26	<0.5	24
M399274		2.50	0.149				0.4	0.37	35	<10	60	<0.5	<2	4.29	<0.5	21
M399275		2.88	0.549				1.0	0.29	17	<10	40	<0.5	<2	4.03	<0.5	21
M399276		3.26	0.463				2.0	0.27	38	<10	30	<0.5	<2	4.02	0.8	19
M399277		3.68	0.251				0.4	0.23	29	<10	30	<0.5	<2	3.98	<0.5	18
M399278		3.64	0.224				0.6	0.29	32	<10	30	<0.5	<2	4.08	<0.5	15
M399279		2.94	0.301				0.6	0.18	29	<10	30	<0.5	<2	3.97	<0.5	18
M399280		3.84	0.446				0.9	0.27	22	<10	50	<0.5	<2	4.12	<0.5	19
M399281		4.14	0.426				0.8	0.23	30	<10	50	<0.5	<2	4.97	<0.5	23
M399282		3.88	0.046				0.5	0.29	44	<10	60	<0.5	2	5.50	<0.5	18
M399283		3.52	0.279				1.0	0.32	36	<10	40	<0.5	<2	3.77	<0.5	19
M399284		3.34	0.107				0.4	0.34	29	<10	40	<0.5	<2	3.85	<0.5	18
M399285		3.68	0.303				16.9	0.20	52	<10	30	<0.5	<2	4.15	0.9	18
M399286		2.86	0.192				25.9	0.24	41	<10	40	<0.5	2	5.24	<0.5	16

Comments: sample M399287 shows erratic Au

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Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01
M399147		11	101	5.63	<10	<1	0.19	<10	1.48	961	1	0.01	12	890	<2	0.82
M399148		6	91	5.37	<10	<1	0.18	<10	1.64	920	1	0.01	10	750	8	0.12
M399149		10	114	4.86	<10	<1	0.19	<10	1.44	808	1	0.01	12	710	2	0.74
M399150		12	118	5.08	<10	<1	0.17	<10	1.50	939	1	0.02	11	790	<2	1.16
M399251		12	98	5.88	<10	<1	0.16	<10	1.72	1030	1	0.02	14	990	<2	2.32
M399252		19	62	4.60	<10	<1	0.13	<10	1.34	836	1	0.02	12	480	<2	3.83
M399253		11	79	5.06	<10	<1	0.17	<10	1.92	979	1	0.01	7	750	<2	0.61
M399254		12	78	5.14	<10	<1	0.22	<10	2.09	1070	1	0.02	6	720	2	2.29
M399255		10	101	4.85	<10	<1	0.16	<10	1.52	875	1	0.03	9	760	<2	0.63
M399256		9	91	5.00	<10	<1	0.20	<10	1.47	808	1	0.03	9	800	<2	0.25
M399257		8	90	5.46	<10	<1	0.17	<10	1.56	845	<1	0.03	10	780	<2	0.23
M399258		11	90	4.99	<10	<1	0.21	<10	1.46	810	1	0.03	12	830	2	2.45
M399259		19	78	4.72	<10	<1	0.14	<10	1.38	799	<1	0.03	13	750	<2	3.42
M399260		11	85	4.77	<10	<1	0.19	<10	1.40	824	<1	0.03	10	770	2	1.48
M399261		25	69	4.61	<10	<1	0.14	<10	1.45	860	1	0.03	13	750	3	4.20
M399262		14	82	4.92	<10	<1	0.17	<10	1.60	906	<1	0.03	15	650	2	4.25
M399263		19	97	5.29	<10	<1	0.16	<10	2.05	1095	<1	0.02	12	720	2	4.27
M399264		19	87	4.88	<10	<1	0.15	<10	1.87	953	<1	0.02	12	700	2	3.15
M399265		20	119	5.03	<10	<1	0.16	<10	1.90	986	<1	0.02	12	910	2	2.74
M399266		19	53	5.63	<10	<1	0.16	<10	2.22	1150	1	0.03	14	1080	3	5.07
M399267		22	153	4.72	<10	1	0.18	<10	1.84	1010	1	0.02	13	920	4	3.16
M399268		14	64	5.84	<10	<1	0.19	<10	2.09	1090	1	0.02	13	920	2	3.97
M399269		13	144	5.16	<10	1	0.16	<10	1.76	1000	1	0.02	13	1090	2	1.10
M399270		17	37	5.03	<10	1	0.13	<10	1.68	1055	<1	0.03	16	710	4	4.28
M399271		19	27	5.89	<10	<1	0.15	<10	2.01	1100	<1	0.02	19	730	2	4.19
M399272		16	37	6.18	<10	<1	0.16	<10	2.06	1105	2	0.03	20	600	<2	5.71
M399273		14	75	5.68	<10	<1	0.18	<10	2.04	1105	<1	0.02	17	660	<2	2.29
M399274		10	89	5.77	<10	<1	0.21	<10	1.80	1030	1	0.03	14	730	2	1.68
M399275		15	99	5.61	<10	1	0.17	<10	1.92	1050	1	0.03	10	1180	2	1.46
M399276		14	105	4.49	<10	<1	0.13	<10	1.30	795	<1	0.04	12	720	4	2.74
M399277		18	110	4.19	<10	<1	0.13	<10	1.37	842	<1	0.03	12	710	2	1.94
M399278		13	74	4.52	<10	<1	0.14	<10	1.38	814	<1	0.03	12	630	2	2.97
M399279		16	62	4.59	<10	<1	0.13	<10	1.45	848	<1	0.03	14	740	<2	3.26
M399280		13	81	5.30	<10	<1	0.20	<10	1.58	885	<1	0.03	10	770	2	2.52
M399281		20	116	4.69	<10	<1	0.18	<10	1.42	1055	1	0.02	13	750	<2	2.25
M399282		15	173	5.08	<10	<1	0.20	<10	1.55	1115	1	0.02	5	1270	<2	2.38
M399283		19	156	5.29	<10	<1	0.19	<10	1.48	1085	1	0.02	7	1240	3	2.12
M399284		11	157	5.32	<10	<1	0.20	10	1.50	1075	1	0.03	6	1240	4	0.23
M399285		23	343	5.50	<10	<1	0.11	<10	1.62	1040	1	0.04	7	1100	3	3.72
M399286		27	110	5.07	<10	<1	0.10	<10	1.52	1045	1	0.04	6	1180	3	4.16

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	2	1	1	0.01	10	10	1	10	2
M399147		<2	6	164	<0.01	<10	<10	9	<10	68
M399148		<2	5	147	<0.01	<10	<10	7	<10	74
M399149		<2	5	202	<0.01	<10	<10	6	<10	50
M399150		<2	8	332	<0.01	<10	<10	10	<10	142
M399251		2	9	373	<0.01	<10	<10	10	<10	49
M399252		3	8	278	<0.01	<10	<10	11	<10	33
M399253		<2	6	198	<0.01	<10	<10	7	<10	72
M399254		<2	6	383	<0.01	<10	<10	8	<10	57
M399255		<2	5	238	<0.01	<10	<10	7	<10	51
M399256		<2	5	150	<0.01	<10	<10	8	<10	72
M399257		<2	5	154	<0.01	<10	<10	7	<10	79
M399258		3	6	240	<0.01	<10	<10	9	<10	51
M399259		2	7	342	<0.01	<10	<10	8	<10	46
M399260		2	5	291	<0.01	<10	<10	8	<10	48
M399261		7	7	290	<0.01	<10	<10	9	<10	43
M399262		16	7	288	<0.01	<10	<10	11	<10	53
M399263		3	9	471	<0.01	<10	<10	10	<10	43
M399264		<2	8	371	<0.01	<10	<10	9	<10	42
M399265		2	7	344	<0.01	<10	<10	9	<10	49
M399266		2	10	460	<0.01	<10	<10	13	<10	44
M399267		26	6	414	<0.01	<10	<10	7	<10	104
M399268		5	7	392	<0.01	<10	<10	11	<10	55
M399269		<2	7	262	<0.01	<10	<10	9	<10	65
M399270		5	9	497	<0.01	<10	<10	11	<10	48
M399271		<2	9	402	<0.01	<10	<10	10	<10	54
M399272		<2	10	382	<0.01	<10	<10	14	<10	56
M399273		<2	9	361	<0.01	<10	<10	11	<10	61
M399274		<2	7	251	<0.01	<10	<10	12	<10	57
M399275		<2	8	252	<0.01	<10	<10	11	<10	60
M399276		<2	7	239	<0.01	<10	<10	10	<10	160
M399277		<2	7	243	<0.01	<10	<10	9	<10	41
M399278		<2	7	258	<0.01	<10	<10	11	<10	37
M399279		<2	8	290	<0.01	<10	<10	11	<10	50
M399280		3	6	311	<0.01	<10	<10	10	<10	58
M399281		<2	5	302	<0.01	<10	<10	7	<10	47
M399282		<2	5	320	<0.01	<10	<10	9	<10	54
M399283		<2	5	233	<0.01	<10	<10	9	<10	59
M399284		<2	5	190	<0.01	<10	<10	9	<10	74
M399285		115	9	312	<0.01	<10	<10	11	<10	85
M399286		13	8	315	<0.01	<10	<10	11	<10	51

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Project: QCM

CERTIFICATE OF ANALYSIS VA04072977

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	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
M399287		3.12	2.94	2.37	6.31		4.7	0.20	66	<10	30	<0.5	<2	4.45	<0.5	15
M399288		2.94	0.572				4.4	0.27	18	<10	60	<0.5	<2	4.54	<0.5	16
M399289		3.50	0.554				7.0	0.16	71	<10	30	<0.5	<2	3.49	0.5	17
M399290		3.34	0.213				6.2	0.19	35	<10	40	<0.5	2	3.46	0.5	15
M399291		3.90	0.455				0.5	0.27	15	<10	50	<0.5	<2	4.71	<0.5	17
M399292		3.32	>10.0			16.60	10.2	0.35	24	<10	50	<0.5	<2	3.57	<0.5	19
M399293		3.94	0.011				0.6	0.32	25	<10	50	<0.5	<2	3.81	<0.5	18
M399294		2.86	0.224				0.3	0.32	21	<10	50	<0.5	<2	3.70	<0.5	19
M399295		3.94	0.019				0.4	0.31	20	<10	50	<0.5	<2	3.99	<0.5	17
M399296		3.72	0.084				0.4	0.27	22	<10	50	<0.5	2	4.45	<0.5	18
M399297		3.46	0.193				0.6	0.23	36	<10	50	<0.5	2	4.32	<0.5	19
M399298		3.26	0.114				0.6	0.21	28	<10	40	<0.5	<2	4.88	<0.5	17
M399299		3.54	0.847				0.8	0.24	27	<10	60	<0.5	<2	4.43	<0.5	19
M399300		3.60	0.331				5.0	0.35	34	<10	70	<0.5	2	4.47	0.6	18
M399301		3.68	<0.005				0.4	0.29	29	<10	50	<0.5	2	3.76	<0.5	18
M399302		3.40	0.045				0.6	0.26	20	<10	50	<0.5	<2	3.97	<0.5	18
M399303		3.48	1.125				2.4	0.23	44	<10	50	<0.5	<2	4.09	0.5	18
M399304		0.20	0.106				0.9	0.30	20	<10	50	<0.5	<2	4.51	<0.5	20
M399305		4.12	0.008				0.7	0.29	25	<10	40	<0.5	<2	3.40	<0.5	18
M399306		0.66	0.107				0.8	0.30	15	<10	40	<0.5	<2	3.86	<0.5	19
M399307		3.10	0.476				0.6	0.28	29	<10	40	<0.5	<2	3.77	<0.5	20
M399308		3.78	<0.005				0.4	0.32	45	<10	40	<0.5	<2	3.69	<0.5	21
M399309		3.74	0.428				1.0	0.30	41	<10	50	<0.5	<2	3.53	<0.5	24
M399310		3.36	1.020				0.8	0.31	23	<10	50	<0.5	<2	3.98	<0.5	18
M399311		3.34	0.638				1.5	0.29	41	<10	50	<0.5	<2	3.61	<0.5	21
M399312		3.42	0.018				0.9	0.29	31	<10	70	<0.5	<2	3.68	<0.5	18
M399313		3.74	0.528				0.6	0.24	37	<10	40	<0.5	<2	4.07	<0.5	22
M399314		3.54	0.009				0.5	0.33	31	<10	50	<0.5	<2	4.00	<0.5	21
M399315		3.52	0.171				2.2	0.22	65	<10	30	<0.5	<2	3.94	<0.5	21
M399316		3.50	0.062				2.6	0.29	43	<10	40	<0.5	<2	4.41	<0.5	20
M399317		3.22	0.397				0.6	0.26	36	<10	40	<0.5	2	4.94	<0.5	22
M399318		4.16	0.113				7.7	0.27	35	<10	40	<0.5	<2	3.83	0.7	19
M399319		2.10	0.072				1.6	0.21	52	<10	30	<0.5	<2	3.95	<0.5	21
M399320		3.30	0.338				2.7	0.24	38	<10	40	<0.5	<2	4.68	<0.5	22
M399321		3.84	0.081				0.2	0.24	31	<10	30	<0.5	<2	3.70	<0.5	20
M399322		3.74	0.450				0.7	0.28	17	<10	40	<0.5	2	3.74	<0.5	23
M399323		3.94	0.374				0.7	0.23	56	<10	30	<0.5	2	3.77	<0.5	20
M399324		2.68	0.204				4.7	0.25	77	<10	30	<0.5	<2	3.60	0.5	21
M399325		3.18	0.033				4.6	0.20	126	<10	30	<0.5	<2	3.58	0.6	21
M399326		3.82	0.125				3.9	0.24	46	<10	40	<0.5	<2	3.08	3.4	16

Comments: sample M399287 shows erratic Au

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2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 1-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072977

Sample Description	Method	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	ME-ICP41	ME-ICP41
	Analyte	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S
	Units	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01
M399287		38	150	4.28	<10	<1	0.09	<10	1.30	844	1	0.03	8	910	3	3.94
M399288		16	204	4.91	<10	<1	0.19	<10	1.46	1075	1	0.03	5	1370	2	2.25
M399289		19	126	5.35	<10	<1	0.10	<10	1.48	1040	1	0.04	7	1380	2	5.16
M399290		23	137	4.88	<10	1	0.11	<10	1.44	980	1	0.03	5	1420	3	4.55
M399291		17	129	5.35	<10	<1	0.20	<10	1.58	1195	1	<0.01	7	1420	2	1.99
M399292		8	196	5.59	<10	<1	0.23	10	1.70	1195	1	0.01	6	1360	9	0.06
M399293		10	172	5.78	<10	<1	0.21	10	1.76	1225	1	0.01	6	1380	2	0.05
M399294		6	181	5.46	<10	1	0.21	10	1.69	1220	1	0.01	6	1320	3	0.16
M399295		8	160	5.51	<10	<1	0.21	10	1.66	1195	1	0.01	5	1400	<2	0.07
M399296		6	174	5.45	<10	<1	0.20	<10	1.62	1190	1	0.01	6	1340	2	1.14
M399297		14	166	5.58	<10	<1	0.16	<10	1.74	1185	1	0.02	7	1360	2	2.97
M399298		12	124	5.39	<10	<1	0.12	<10	1.67	1155	1	0.02	6	1280	3	3.11
M399299		10	184	5.23	<10	<1	0.18	<10	1.70	1175	1	0.01	7	1260	<2	2.31
M399300		11	183	5.66	<10	<1	0.24	<10	1.78	1250	1	0.01	6	1380	3	2.20
M399301		9	162	5.38	<10	<1	0.21	10	1.66	1220	1	0.01	6	1260	2	0.06
M399302		6	168	5.21	<10	<1	0.20	<10	1.65	1215	1	0.01	6	1220	2	0.50
M399303		14	140	5.58	<10	<1	0.17	<10	1.68	1165	1	0.02	7	1170	2	4.61
M399304		7	172	5.52	<10	<1	0.21	<10	1.78	1255	1	0.01	6	1360	3	0.51
M399305		9	160	5.55	<10	<1	0.20	10	1.64	1195	1	0.01	5	1340	3	0.04
M399306		6	152	5.29	<10	<1	0.20	10	1.58	1180	1	0.01	7	1240	<2	0.18
M399307		26	102	4.19	<10	<1	0.14	<10	1.28	1005	1	0.01	12	1030	2	1.60
M399308		8	71	4.64	<10	<1	0.23	10	1.32	1060	1	<0.01	11	1100	<2	0.11
M399309		17	88	5.17	<10	<1	0.19	<10	1.46	1110	1	<0.01	9	1210	4	1.84
M399310		12	198	5.29	<10	<1	0.19	<10	1.67	1215	1	0.01	7	1220	4	1.67
M399311		12	217	5.15	<10	<1	0.19	10	1.64	1220	1	0.01	5	1220	2	0.08
M399312		8	130	5.05	<10	<1	0.22	10	1.56	1145	1	0.01	9	1080	2	0.38
M399313		19	106	5.19	<10	<1	0.16	<10	1.56	1155	1	0.02	12	1120	2	2.15
M399314		8	146	5.30	<10	<1	0.21	10	1.67	1235	1	0.01	8	1260	2	0.16
M399315		22	73	5.19	<10	<1	0.12	<10	1.62	1095	1	0.02	11	1260	2	4.29
M399316		17	134	4.88	<10	<1	0.15	<10	1.45	1055	1	0.01	10	1160	4	1.81
M399317		14	72	5.25	<10	<1	0.15	<10	1.49	1100	1	0.01	12	1220	2	2.42
M399318		18	200	5.11	<10	<1	0.14	<10	1.45	1010	1	0.02	10	1140	3	2.15
M399319		25	63	5.23	<10	1	0.12	<10	1.56	1085	1	0.02	11	1160	<2	4.54
M399320		16	111	4.68	<10	<1	0.15	<10	1.37	995	1	0.01	12	1120	<2	2.60
M399321		13	87	4.58	<10	<1	0.16	<10	1.34	1010	1	0.01	8	1080	3	0.33
M399322		12	62	5.54	<10	1	0.19	<10	1.52	1120	1	0.01	11	1180	3	4.26
M399323		21	80	5.23	<10	<1	0.14	<10	1.50	1050	1	0.01	13	1140	4	3.55
M399324		14	127	5.21	<10	<1	0.15	<10	1.49	1035	1	0.02	12	1150	4	4.66
M399325		23	95	5.44	<10	<1	0.11	<10	1.58	1035	1	0.03	13	1160	4	5.27
M399326		36	80	4.35	<10	<1	0.14	<10	1.24	858	1	0.03	10	1000	5	3.85

Comments: sample M399287 shows erratic Au

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CERTIFICATE OF ANALYSIS VA04072977

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sb	Sc	Sr	Tl	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	2	1	1	0.01	10	10	1	10	2
M399287		17	8	260	<0.01	<10	<10	11	<10	44
M399288		17	7	338	<0.01	<10	<10	10	<10	58
M399289		32	8	259	<0.01	<10	<10	11	<10	52
M399290		22	9	286	<0.01	<10	<10	15	<10	51
M399291		<2	6	324	<0.01	<10	<10	9	<10	54
M399292		<2	5	153	<0.01	<10	<10	9	<10	87
M399293		<2	6	137	<0.01	<10	<10	11	<10	82
M399294		<2	5	144	<0.01	<10	<10	10	<10	75
M399295		<2	5	209	<0.01	<10	<10	9	<10	75
M399296		<2	6	284	<0.01	<10	<10	11	<10	75
M399297		<2	8	337	<0.01	<10	<10	12	<10	56
M399298		<2	8	352	<0.01	<10	<10	10	<10	49
M399299		<2	7	367	<0.01	<10	<10	10	<10	54
M399300		22	5	307	<0.01	<10	<10	10	<10	76
M399301		2	5	188	<0.01	<10	<10	8	<10	80
M399302		<2	6	259	<0.01	<10	<10	9	<10	61
M399303		5	8	361	<0.01	<10	<10	13	<10	77
M399304		<2	6	282	<0.01	<10	<10	11	<10	69
M399305		<2	5	149	<0.01	<10	<10	9	<10	77
M399306		<2	5	203	<0.01	<10	<10	9	<10	64
M399307		<2	5	247	<0.01	<10	<10	8	<10	39
M399308		<2	4	179	<0.01	<10	<10	7	<10	72
M399309		2	4	231	<0.01	<10	<10	7	<10	67
M399310		<2	5	278	<0.01	<10	<10	9	<10	57
M399311		<2	5	201	<0.01	<10	<10	9	<10	52
M399312		<2	5	241	<0.01	<10	<10	10	<10	56
M399313		<2	7	304	<0.01	<10	<10	10	<10	62
M399314		<2	5	217	<0.01	<10	<10	9	<10	84
M399315		7	9	294	<0.01	<10	<10	11	<10	44
M399316		7	7	275	<0.01	<10	<10	12	<10	56
M399317		<2	8	288	<0.01	<10	<10	10	<10	59
M399318		51	7	254	<0.01	<10	<10	10	<10	74
M399319		11	9	306	<0.01	<10	<10	13	<10	50
M399320		17	7	333	<0.01	<10	<10	11	<10	84
M399321		<2	5	186	<0.01	<10	<10	7	<10	62
M399322		<2	6	293	<0.01	<10	<10	11	<10	58
M399323		<2	7	295	<0.01	<10	<10	10	<10	53
M399324		30	9	311	<0.01	<10	<10	14	<10	69
M399325		36	9	275	<0.01	<10	<10	13	<10	62
M399326		17	7	274	<0.01	<10	<10	11	<10	332

Comments: sample M399287 shows erratic Au

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Finalized Date: 1-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072977

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 As 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
M399327		2.62	0.100				1.4	0.31	39	<10	60	<0.5	<2	3.87	<0.5	20
M399328		4.06	0.208				6.8	0.24	71	<10	60	<0.5	<2	3.97	<0.5	15
M399329		3.88	0.111				1.2	0.30	67	<10	50	<0.5	<2	4.62	<0.5	20
M399330		3.58	0.135				1.1	0.35	76	<10	50	<0.5	<2	5.00	<0.5	20
M399331		3.12	0.026				0.8	0.31	43	<10	50	<0.5	<2	3.33	<0.5	21
M399332		4.84	0.040				0.6	0.28	52	<10	50	<0.5	<2	4.15	<0.5	22

Comments: sample M399287 shows erratic Au

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Finalized Date: 1-NOV-2004
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CERTIFICATE OF ANALYSIS VA04072977

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	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
M399327		17	110	5.32	<10	<1	0.20	<10	1.62	1130	1	0.02	9	1040	3	2.38
M399328		23	184	4.98	<10	<1	0.18	<10	1.66	1100	1	0.02	4	610	3	3.57
M399329		20	64	5.25	<10	<1	0.17	<10	1.60	1090	1	0.02	12	1060	7	3.68
M399330		13	118	5.33	<10	<1	0.15	<10	2.05	1045	1	0.03	13	790	6	3.79
M399331		15	95	5.70	<10	<1	0.17	<10	1.90	910	1	0.03	11	790	<2	2.53
M399332		11	86	5.67	<10	<1	0.16	<10	1.95	983	1	0.04	14	950	2	3.23

Comments: sample M399287 shows erratic Au

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Finalized Date: 1-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04072977

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	2	1	1	0.01	10	10	1	10	2
M399327		4	7	329	<0.01	<10	<10	10	<10	71
M399328		28	9	335	<0.01	<10	<10	9	<10	62
M399329		5	9	354	<0.01	<10	<10	13	<10	57
M399330		2	13	556	<0.01	<10	<10	22	<10	51
M399331		<2	10	366	<0.01	<10	<10	17	<10	53
M399332		<2	10	398	<0.01	<10	<10	17	<10	50

Comments: sample M399287 shows erratic Au

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Finalized Date: 11-NOV-2004
Account: MYA

CERTIFICATE VA04077013

Project: QCM

P.O. No.:

This report is for 20 Other samples submitted to our lab in Vancouver, BC, Canada on 3-NOV-2004.

The following have access to data associated with this certificate:

RICK J. BAILES	JAN CHRISTOFFERSEN	DAVID MEHNER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SCR-21	Screen to -100 um
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCRa	Au Screen FA - Over Wt. A	WST-SIM
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: **CANADIAN GOLD HUNTER CORP**
ATTN: RICK J. BAILES
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

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:

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1 Canada
Phone: 604 984 0221 Fax: 604 984 0218

To: CANADIAN GOLD HUNTER CORP
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 11-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04077013

Sample Description	Method / Analyte / Units / LOR	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
B87531		0.20	0.09	0.21	0.004	44.86	1027.0	0.13	0.28
B87532		0.86	5.40	0.69	0.195	36.11	980.0	0.78	0.60
B87533		<0.05	<0.05	<0.05	<0.001	27.63	970.7	0.01	0.01
B87534		0.13	<0.05	0.13	0.001	35.30	985.8	0.16	0.10
B87535		0.29	1.10	0.28	0.025	22.83	987.9	0.25	0.30
B87536		0.12	<0.05	0.12	0.001	44.48	1003.0	0.13	0.11
B87537		0.81	0.92	0.81	0.043	46.99	952.0	0.85	0.97
B87538		0.29	0.17	0.30	0.008	45.90	1019.0	0.27	0.32
B87539		<0.05	<0.05	<0.05	0.001	76.79	980.1	0.03	0.05
B87540		0.68	1.17	0.65	0.072	61.40	986.2	0.62	0.68
B87569		0.05	0.10	0.05	0.002	19.41	1010.5	0.05	0.05
B87570		<0.05	<0.05	<0.05	<0.001	57.95	966.1	0.01	0.04
B87571		<0.05	0.07	<0.05	0.003	41.41	1031.5	0.03	0.04
B87572		0.14	0.27	0.14	0.009	33.14	970.3	0.14	0.13
B87573		0.15	0.21	0.15	0.006	29.21	983.9	0.15	0.14
B87574		0.28	0.37	0.28	0.021	57.51	1014.5	0.28	0.27
B87575		0.53	0.43	0.54	0.019	44.60	994.9	0.59	0.48
B87576		0.45	0.33	0.46	0.017	51.33	956.0	0.51	0.41
B87577		0.15	0.09	0.15	0.006	64.45	997.2	0.18	0.12
B87578		1.23	1.55	1.22	0.095	61.29	969.2	1.20	1.23

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To: **CANADIAN GOLD HUNTER CORP**
2101-885 W GEORGIA ST
VANCOUVER BC V6C 3E8

Finalized Date: 15-NOV-2004
Account: MYA

CERTIFICATE VA04077014

Project: QCM

P.O. No.:

This report is for 46 Other samples submitted to our lab in Vancouver, BC, Canada on 3-NOV-2004.

The following have access to data associated with this certificate:

RICK J. BAILES	JAN CHRISTOFFERSEN	DAVID MEHNER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SCR-21	Screen to -100 um
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

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Finalized Date: 15-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04077014

Sample Description	Method Analyte Units LOR	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25 Au Check ppm 0.01	Au-AA25D Au ppm 0.01
B87660		0.75	8.31	0.71	0.056	6.74	1043.0	0.69		0.72
B87661		0.53	1.40	0.53	0.010	7.14	998.9	0.54		0.51
B87662		1.58	4.63	1.52	0.121	26.12	1151.5	1.67		1.36
B87663		0.30	0.17	0.31	0.004	23.82	1038.5	0.26		0.35
B87664		0.35	2.32	0.31	0.065	27.98	1116.0	0.27		0.34
B87665		0.34	0.53	0.33	0.017	31.90	997.2	0.30		0.36
B87666		0.16	0.44	0.15	0.016	36.52	967.5	0.12		0.17
B87667		<0.05	<0.05	<0.05	<0.001	23.02	990.0	0.01		0.01
B87668		0.56	0.51	0.56	0.010	19.61	1007.5	0.57		0.55
B87669		1.15	1.10	1.15	0.022	20.03	963.4	1.04		1.26
B87670		1.12	6.94	0.91	0.235	33.87	953.0	0.91		0.91
B87671		0.24	0.22	0.25	0.004	17.87	974.9	0.26		0.23
B87672		173.0	8260	25.5	154.450	18.69	1027.0	26.7	31.1	18.80
B87673		1.71	251	0.42	1.306	5.21	1004.0	0.43		0.40
B87674		0.35	29.3	0.16	0.208	7.09	1039.0	0.18		0.13
B87675		1.53	27.3	1.30	0.233	8.52	950.3	1.22		1.38
B87756		0.19	0.21	0.19	0.002	9.37	1011.5	0.20		0.18
B87757		0.23	0.63	0.23	0.006	9.46	970.0	0.26		0.20
B87758		0.06	<0.05	0.06	<0.001	8.80	1030.5	0.07		0.05
B87759		0.49	0.37	0.49	0.002	5.39	1007.5	0.52		0.46
B87760		<0.05	<0.05	0.05	<0.001	9.16	942.3	0.05		0.04
B87761		0.05	<0.05	0.05	<0.001	10.71	973.9	0.06		0.04
B87785		0.14	<0.05	0.15	<0.001	6.72	1053.5	0.15		0.14
B87786		0.37	<0.05	0.36	<0.001	12.08	947.5	0.44		0.31
B87787		<0.05	<0.05	<0.05	<0.001	9.55	1057.5	0.02		0.03
B87788		1.31	11.55	1.10	0.257	22.26	1062.5	1.19		1.01
B87789		0.49	0.92	0.49	0.010	10.87	991.3	0.52		0.45
B87790		0.10	0.23	0.10	0.004	17.32	999.4	0.10		0.10
B87791		<0.05	<0.05	<0.05	<0.001	6.70	1042.0	0.02		0.02
B87792		0.45	0.63	0.45	0.014	22.36	1038.5	0.36		0.53
B87793		1.44	1.84	1.43	0.077	41.86	970.2	1.36		1.49
B87794		1.23	1.72	1.22	0.052	30.20	1002.0	1.13		1.31
B87795		<0.05	<0.05	<0.05	<0.001	19.51	995.9	0.01		0.03
B87796		0.10	0.23	0.10	0.005	21.43	930.6	0.10		0.09
B87797		2.89	32.8	2.23	0.674	20.58	936.6	2.59		1.87
B87798		1.04	1.56	1.02	0.061	39.15	964.2	0.99		1.04
B87813		0.71	2.92	0.69	0.037	12.68	945.3	0.70		0.67
B87814		2.11	7.89	2.00	0.149	18.88	1011.0	1.85		2.15
B87815		0.58	0.59	0.58	0.009	15.37	972.3	0.55		0.60
B87816		3.43	7.68	3.34	0.159	20.71	1008.0	3.67		3.01

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To: CANADIAN GOLD HUNTER CORP
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VANCOUVER BC V6C 3E8

Finalized Date: 15-NOV-2004
Account: MYA

Project: QCM

CERTIFICATE OF ANALYSIS VA04077014

Sample Description	Method Analyte Units LOR	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25 Au Check ppm 0.01	Au-AA25D Au ppm 0.01
B87817		1.20	2.62	1.18	0.053	20.25	989.4	1.26		1.09
B87818		0.31	0.76	0.30	0.012	15.74	1038.0	0.32		0.28
B87819		0.70	1.21	0.70	0.018	14.84	1051.0	0.73		0.66
B87820		0.87	1.09	0.86	0.045	41.38	930.0	0.85		0.87
B87821		1.09	1.53	1.07	0.065	42.35	919.0	1.02		1.11
B87822		0.73	0.85	0.73	0.035	41.40	920.2	0.72		0.73

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VANCOUVER BC V6C 3E8

Finalized Date: 11-NOV-2004
Account: MYA

CERTIFICATE VA04077015

Project: QCM

P.O. No.:

This report is for 20 Other samples submitted to our lab in Vancouver, BC, Canada on 3-NOV-2004.

The following have access to data associated with this certificate:

RICK J. BAILES	JAN CHRISTOFFERSEN	DAVID MEHNER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SCR-21	Screen to -100 um
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCRa	Au Screen FA - Over Wt. A	WST-SIM
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

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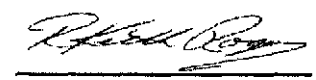
Signature: 

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Finalized Date: 11-NOV-2004
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Project: QCM

CERTIFICATE OF ANALYSIS VA04077015

Sample Description	Method Analyte Units LOR	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
B87917		0.06	0.06	0.06	0.002	30.89	986.8	0.07	0.05
B87918		<0.05	<0.05	<0.05	<0.001	30.48	978.2	0.01	0.01
B87919		0.65	1.02	0.63	0.040	39.11	950.8	0.65	0.61
B87920		0.41	0.46	0.41	0.025	54.61	948.1	0.39	0.42
B87921		0.06	0.06	0.06	0.002	31.65	975.0	0.05	0.06
B87922		0.10	0.06	0.10	0.003	49.49	941.7	0.11	0.09
B87923		0.05	0.06	0.05	0.001	17.88	1005.0	0.04	0.06
B87924		0.35	0.37	0.35	0.019	51.79	920.1	0.39	0.30
B87925		0.23	0.20	0.24	0.012	59.85	1013.0	0.22	0.25
B87926		<0.05	0.05	<0.05	0.003	61.50	899.4	0.01	0.02
B87937		0.30	0.33	0.30	0.025	74.95	983.4	0.33	0.26
B87938		0.74	0.84	0.73	0.069	81.93	955.7	0.75	0.71
B87939		1.43	1.91	1.41	0.070	36.63	1051.0	1.54	1.28
B87940		0.55	0.44	0.56	0.030	68.16	907.3	0.57	0.54
B87941		<0.05	<0.05	<0.05	0.001	78.03	1007.0	0.01	0.04
B87942		<0.05	<0.05	<0.05	<0.001	67.70	976.5	<0.01	<0.01
B87943		<0.05	<0.05	<0.05	0.002	55.48	1009.5	0.01	<0.01
B87944		<0.05	0.29	<0.05	0.009	31.04	977.9	0.03	0.04
B87945		0.63	1.11	0.62	0.025	22.58	1028.0	0.64	0.60
B87946		0.37	0.62	0.37	0.020	32.24	923.6	0.36	0.37

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Finalized Date: 10-NOV-2004
Account: MYA

CERTIFICATE VA04077016

Project: QCM

P.O. No.:

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RICK J. BAILES	JAN CHRISTOFFERSEN	DAVID MEHNER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SCR-21	Screen to -100 um
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCRa	Au Screen FA - Over Wt. A	WST-SIM
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

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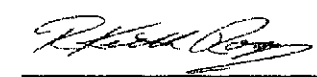
Signature: 

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Sample Description	Method / Analyte / Units / LOR	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
M399085		<0.05	<0.05	<0.05	<0.001	27.92	988.2	<0.01	<0.01
M399086		<0.05	<0.05	<0.05	<0.001	33.84	912.1	<0.01	<0.01
M399087		0.55	0.45	0.55	0.008	17.74	957.1	0.52	0.58
M399088		1.15	1.97	1.12	0.076	38.49	988.5	1.13	1.10
M399089		0.94	0.87	0.94	0.027	30.67	1016.5	0.92	0.96
M399090		<0.05	<0.05	<0.05	<0.001	25.63	981.6	0.02	0.04
M399091		0.28	0.24	0.29	0.007	29.02	963.1	0.26	0.31
M399092		1.31	1.43	1.31	0.040	27.92	1036.5	1.31	1.30
M399093		0.30	0.25	0.31	0.008	31.38	1015.5	0.30	0.31
M399094		0.57	2.66	0.51	0.074	27.78	945.9	0.56	0.46
M399095		0.16	<0.05	0.16	<0.001	9.71	702.6	0.18	0.14
M399096		0.36	0.53	0.35	0.021	39.39	925.0	0.36	0.34
M399285		0.31	0.37	0.31	0.008	21.91	934.4	0.25	0.37
M399286		1.70	32.6	0.50	1.210	37.14	956.7	0.50	0.50
M399287		3.51	37.4	2.28	1.376	36.77	1016.5	2.27	2.29
M399288		0.67	0.73	0.67	0.034	46.74	994.0	0.70	0.64
M399289		0.93	5.43	0.80	0.151	27.80	944.3	0.74	0.85
M399290		0.16	0.12	0.17	0.005	42.66	1017.0	0.16	0.17
M399291		0.39	0.63	0.37	0.035	55.62	904.6	0.50	0.24
M399292		12.20	124.0	6.04	6.535	52.75	956.4	6.48	5.60
M399293		<0.05	<0.05	<0.05	<0.001	27.08	1014.5	0.01	0.01
M399294		0.21	0.11	0.22	0.004	37.41	948.8	0.19	0.24
M399295		<0.05	0.08	<0.05	0.002	25.34	978.9	0.03	0.03
M399296		0.08	0.22	0.08	0.008	37.09	977.2	0.08	0.08

APPENDIX VI

QCM PROJECT

REFERENCES

1. Evans, B. T.; Digital Topographic Mapping on the QCM 1-5 Claims, Assessment Report 20,854, Golden Rule Resources Ltd., 1991

2. Ferri, Filippo and Melville, David M.; Bedrock Geology of the Germansen Landing – Manson Creek Area, British Columbia; BCGS Bulletin 91, 1994.

3. Fominoff, Peter J. and Lewis, Michael J.; Report on Induced Polarization Survey, Manson Creek Area, British Columbia on behalf of Sullivan and Rogers, Assessment Report 4,246, 1972.

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10. Rogers, T.; Report on the Geology and Geochemistry of the Pad, Dom, Bye and Matt Groups, Manson Creek, British Columbia, Assessment Report 4,245, 1972.

11. Travis, Adam; Geological, Geochemical and Prospecting Report Undertaken on the QCM Property, Assessment Report 27,137, Royal County Minerals Ltd., 2003.

APPENDIX VII

QCM PROJECT

STATEMENT OF QUALIFICATIONS

J. E. CHRISTOFFERSEN, P. ENG.

I, Jan E. Christoffersen. P. Eng, do hereby state that:

I reside at # 219 – 1952 152A St., White Rock, BC, Canada, V4A 9T2

I graduated with a B. A. Sc. in Geological Engineering from the University of Toronto in 1968 and with an MBA from the University of British Columbia in 1988.

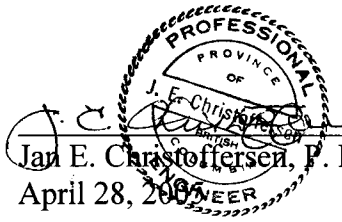
I have been a full member in good standing of the Association of Professional Engineers of the Province of British Columbia since 1986.

I have practiced as a professional geologist virtually continuously since 1968 in a number of technical and managerial positions involving various mineral exploration projects in Canada and internationally.

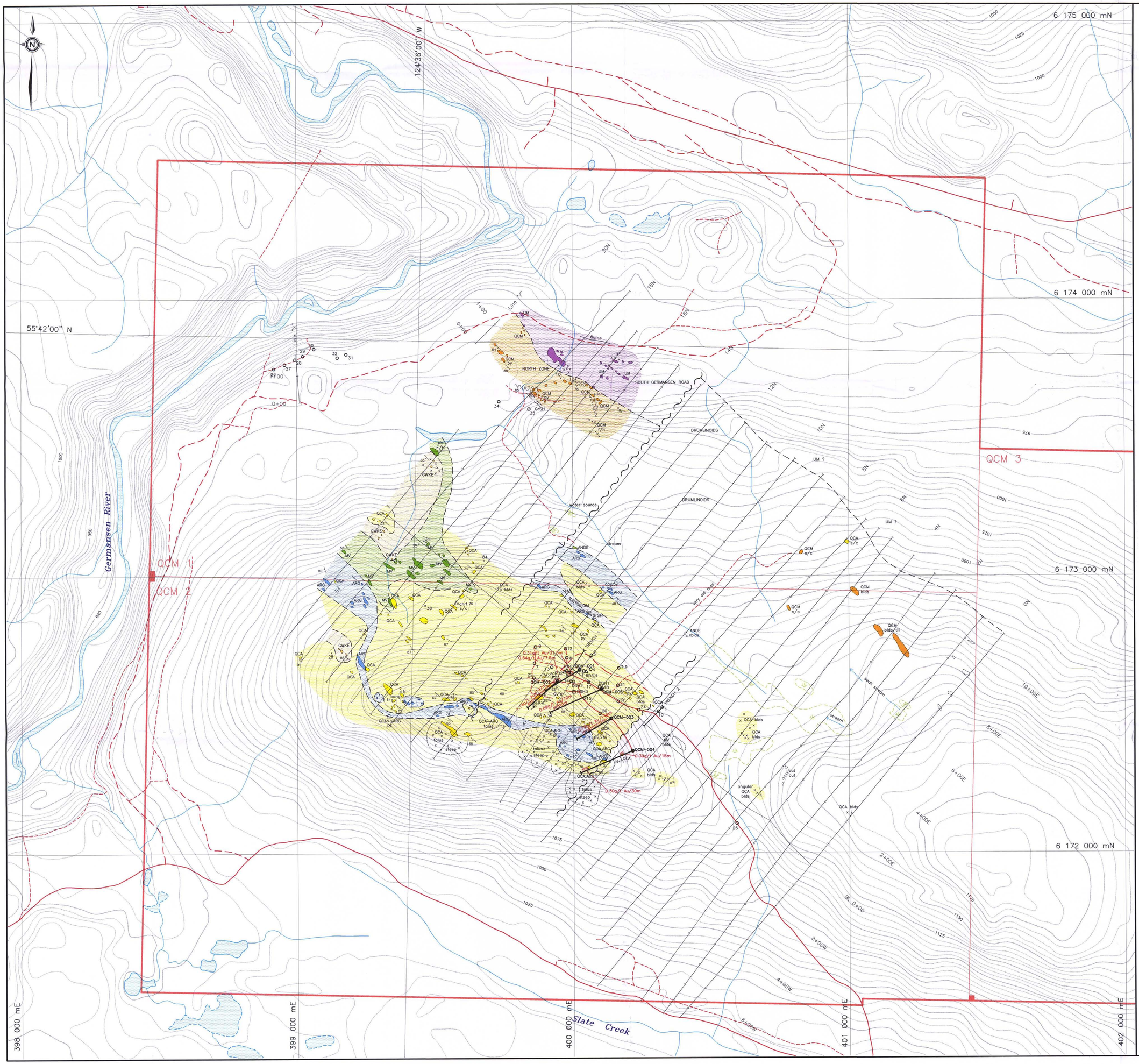
I currently am engaged as Vice President of Canadian Gold Hunter Corp. with offices at 2101 W. Georgia St., Vancouver, BC, V6C 3E8.

I personally participated in the field program described in this report and am the sole author of this report.

Signed and sealed:



Jan E. Christoffersen, P. Eng.
April 28, 2005



LEGEND

- Topographic Contours (5m interval)
- Creek / River
- Road
- Track
- Trail
- Property Boundary

GEOLOGICAL LEGEND

- MV — Mafic volcanic flow: dark green/grey, massive, occasional epidote
- ANDE — Intermediate volcanic: tuff, variably silicified; medium grey with crystal tuff horizons
- ARG — Argillitic Sediment: medium to dark grey; occasionally graded bedding with soft sediment deformation features
- GrSH — Graphitic Shale: black carbonaceous shale, thin bedded and fissile.
- QCA — Ankeritic Quartz-Carbonate Wacke: fine to coarse grained, recrystallized, siliceous to "dry", orange weathered.
- QCM — Ankeritic Quartz-Carbonate-Mariposite Wacke: fine to coarse grained, siliceous with <= 5% mariposite, light orange weathering.
- GWKE — Unaltered Greywacke: medium to dark grey quartz-feldspar wacke, unmineralized
- UM — Ultramafic Intrusive: dark grey/black, porphyritic, margins replaced by talc. Weakly magnetic.
- Geological Contact: defined & inferred
- Fault: (also interpreted from magnetics)
- Area of outcrop / subcrop
- Frost heave, Boulders, Subcrop
- Bedding
- Jointing
- Shear
- Swamp
- 84 — Rock Geochemical Sample – ppb Au
- Old Trench
- DDH1 — Diamond drill hole (1983)
- RD1 — Reverse circulation drill hole (1983)
- 1 — Percussion drill hole (1983)
- QCM-002 — 2004 Diamond drill hole

Topographic base from assessment report 20854 (1990)
Projection & Datum: NAD 83, UTM, Zone 10

0 250 m

Canadian Gold Hunter Corp.

QCM PROPERTY

BRITISH COLUMBIA

GEOLOGY

To accompany Report on the Geochemical, Geophysical and Diamond Drilling Programs on the QCM Property, April 2005.

Scale: 1:5000	BCGS: 104K067,068,077,078	Fig. 7
Date: April 2005		

124°36'00" W

55°42'00" N

6 175 000 mN

6 174 000 mN

6 173 000 mN

6 172 000 mN

398 000 mE

399 000 mE

400 000 mE

401 000 mE

402 000 mE

QCM 1

QCM 2

QCM 3

Germansen River

Slate Creek

Line 1+00

Line 0+00

Line 1+00N

Line 2+00N

Line 1+50N

Line 1+00N

Line 0+50N

Line 0+00

Line 0+50S

Line 1+00S

Line 1+50S

Line 2+00S

Line 2+50S

Line 3+00S

Line 3+50S

Line 4+00S

Line 4+50S

Line 5+00S

Line 6+00S

Line 8+00S

Line 10+00S

Line 2+00E

Line 4+00E

Line 6+00E

Line 8+00E

Line 10+00E

Line 4+00W

Line 2+00W

Line 0+00

QCM-001

QCM-002

QCM-003

QCM-004

QCM-005

0.39g/t Au/15m

0.50g/t Au/30m

LEGEND

Topographic Contours (5m interval)

Creek / River

Road

Track

Trail

Property Boundary

400
200
100
50
25

Gold in soils (ppb)

196 2004 Soil Sample with Au in ppb

190 1981 Golden Rule Soil Sample with Au in ppb

QCM-002 2004 Diamond drill hole

Topographic base from assessment report 20854 (1990)
Projection & Datum: NAD 83, UTM, Zone 10

0 250 m

Canadian Gold Hunter Corp.

QCM PROPERTY

BRITISH COLUMBIA

GOLD SOIL GEOCHEMISTRY

To accompany Report on the Geochemical, Geophysical and Diamond Drilling Programs on the QCM Property, April 2005.

Scale: 1:5000	BCGS: 104K067,068,077,078
Date: April 2005	Fig. 8