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**PROSPECTING REPORT
ON THE DEV 1-4 CLAIMS
NORTHWESTERN BRITISH COLUMBIA**

**Liard Mining Division
NTS 104 G/12**

**Latitude 57° 32' N
Longitude 131° 40' W**

FILMED

FOR

**CONTINENTAL GOLD CORP.
1020-800 W. Pender Street
Vancouver, B.C.
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BY

**GREG DAWSON
CONTINENTAL GOLD CORP.**

**March 16, 1989 GEOLOGICAL BRANCH
ASSESSMENT REPORT**

18,760

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1.0 SUMMARY

The Devil's Elbow Project encompasses the DEV 1-4 claims totalling 80 units (2000ha). The project area, located 50 kms southwest of Telegraph Creek (NTS 104 G/12) is underlain by limestone, phyllite, argillite, chert, rhyolite and granodiorite. Large gossans have developed throughout the claim group, especially in regions where the sediments and volcanics are intruded by small stocks and plugs.

Prospecting to date has located numerous zones of precious and base metal mineralization associated with shear zones and brecciated zones in volcanics and sediments, as well as skarn hosted Ag-Pb-Zn mineralization. Minimal sampling within the mineralized zones discovered to date has returned assays of up to 9.8 oz/ton Ag, 2.62% Pb and 1.08% Zn over 5.25m. Grab samples from other zones have assayed up to 2290 ppb Au (0.067 oz/ton Au), 4.7 oz/ton Ag and 10% Zn. Numerous other gossanous/mineralized zones were not investigated during 1988.

The Devils Elbow Project has excellent potential for hosting shear-hosted gold-silver mineralization and precious metal-bearing skarns similar to mineralization found in the Iskut River region of B.C. and at Continental Gold Corp.'s Trophy Gold Project located 35 kms. southeast of the DEV 1-4 claims.

2.0 INTRODUCTION

The Devil's Elbow Project (NTS 104G/12) encompasses the DEV 1-4 claims. Each claim is a 20 unit modified grid claim for a total of 80 units. The claims are registered in the name of Douglas B. Forster and held in trust for Continental Gold Corp., who owns an undivided 100% interest in the claims. Douglas B. Forster is a Senior Officer and Director of Continental Gold Corp.

The claims were staked in July of 1988 to cover a large hydrothermally altered zone in volcanics and sediments, where prospecting had discovered heavily oxidized pyrite-sphalerite mineralization which assayed 2290 ppb Au, 4.7 oz/ton Ag and 10% zinc.

The DEV 1-4 claims were also located to cover the APEX Au, Ag, Pb, Zn, Cu, Wo mineral occurrence #013 on the Ministry of Energy and Mines' Mineral Inventory Map for NTS 104G.

2.1 Location and Access

Continental Gold Corp.'s DEV 1-4 claims are situated approximately 50 kms southwest of Telegraph Creek in northwestern British Columbia (Figure 1). Access to the property is via helicopter from Dease Lake or Telegraph Creek. As well, equipment and supplies can be flown in by float plane to the Stikine River, located 2.0 kms. from the western claim boundary.

The DEV 1-4 claims are centred near latitude $57^{\circ}32'N$ and longitude $131^{\circ}40'W$ on NTS map sheet 104G/12.

2.2 Topography and Climate

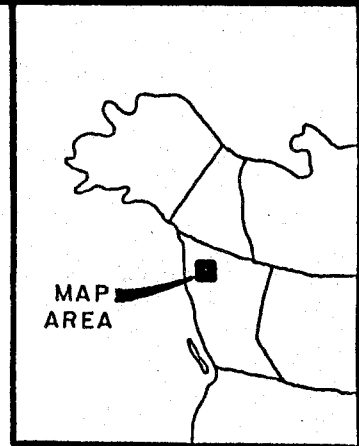
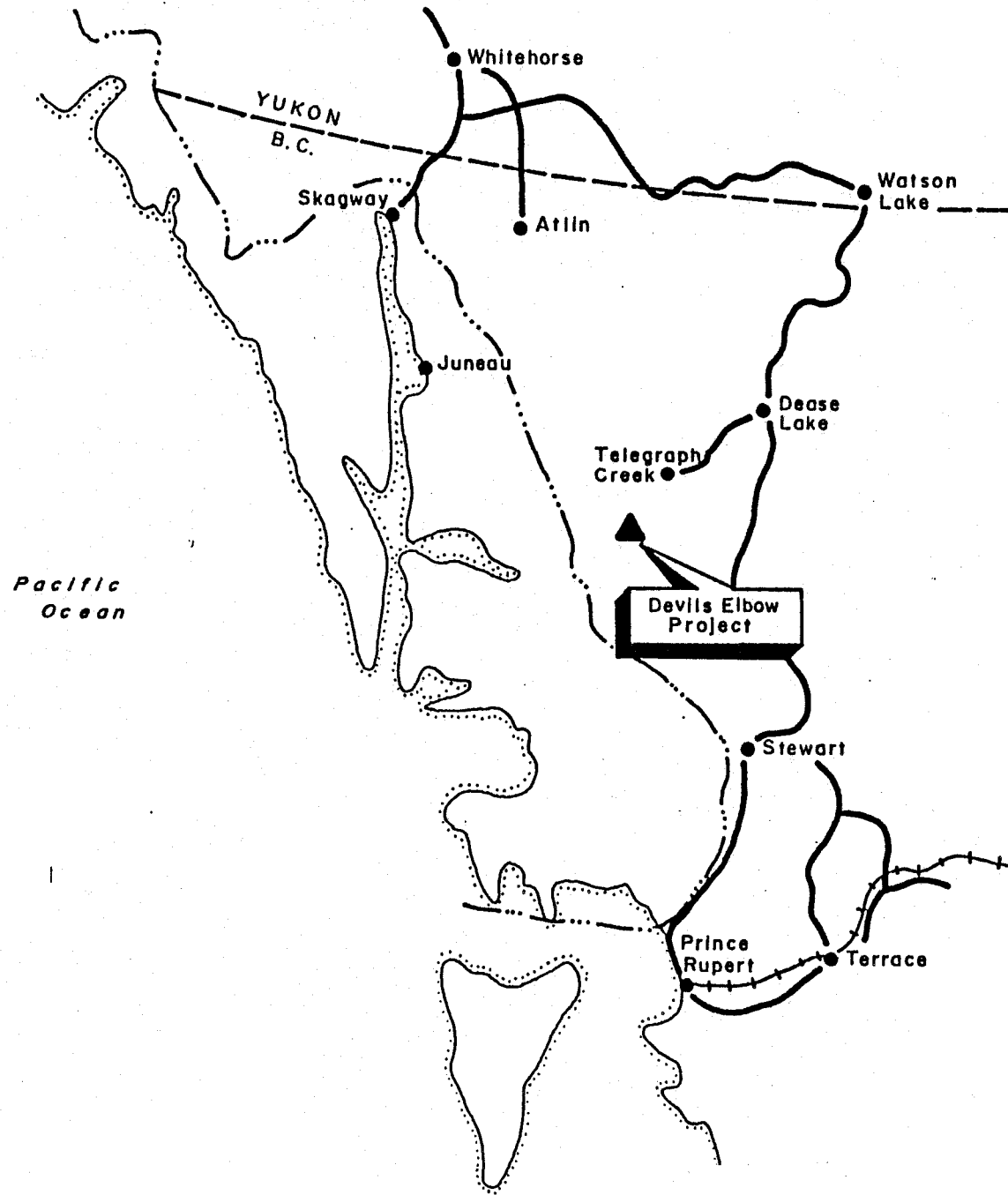
The DEV 1-4 claims are located within the drainage basin of the Stikine River at the eastern margin of the Coast Range Mountains. The project area is in

moderate alpine terrain with elevations ranging from 300 meters to 1900 meters.



Precipitation in the vicinity of the claims is variable throughout the year with sudden snow flurries and rain showers being common. Snow is on many north facing slopes until late June. Many cirques remain snow-filled all year round. The best months to conduct mineral exploration are July, August and September, with snow beginning to accumulate on the ground by early to mid-October.

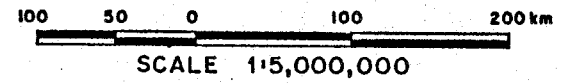
Tree line is approximately 1200 meters, with all mineralization discovered to date occurring above this elevation. Minor grass and shrubs cover portions of the higher elevations, with much of the rest of claim region being underlain by talus and forest.

Outcrop exposure on the DEV claims is approximately 35%, with overburden and talus covering the rest of the region.



LEGEND

-  Road
-  Railway



Continental Gold Corp.			
Devils Elbow Project Northwestern British Columbia Dev 1-4 Claims			
LOCATION MAP			
Liard Mining Division			
DRAWN BY: B.A.M.	DATE: SEPT., 1988	NTS: 104 G/12	FIGURE: 1

2.3 Exploration History

The first reconnaissance geological mapping in the Telegraph Creek map area was undertaken by Forrest A. Kerr (1948) of the Geological Survey of Canada, who mapped the mountains adjacent to the Stikine and Iskut rivers in the years 1924 to 1929. In 1956 the Geological Survey of Canada carried out "Operation Stikine" which included a helicopter reconnaissance of the Telegraph Creek map area.

This initial work combined with geological mapping conducted by J.G. Souther, led to the publication of a 1:250,000 scale geologic map of the Telegraph Map Sheet (104G); Souther (1972).

The first recorded mineral exploration in the Telegraph - Stikine River region was undertaken in 1861 when placer gold was discovered on the Stikine River just below the townsite of Telegraph Creek.

During the 1920's, 1930's and 1940's the emphasis had shifted from placer exploration to exploration for lode deposits. Early exploration was confined to

accessible areas along the Stikine River, with a number of small copper occurrences being discovered.

During the 1920's and 1930's, the region covered by the DEV 1-4 claims was staked a number of times as the APEX claims.

No record of work exists for this early exploration period, although while staking the ground Continental geologists identified a number of pits and trenches on Devil's Elbow Ridge on DEV 1 and 2. Early explorationists were most likely interested in the extensive galena-sphalerite mineralization identified throughout the claim group.

Prospecting of the Dev 1-4 claims was carried out by five Continental Gold geologists on August 1st and 2nd, 1988. Seventy-eight rock samples were collected for analysis.

2.4 Property Status

The Devil's Elbow Project consists of 4 contiguous claims (DEV 1-4) totalling 80 units (2000ha). All mineral claims are owned by Continental Gold Corp.,

and registered in the name of D.B. Forster, Vice President and Director of Continental Gold Corp. Pertinent claim information is outlined in Table 1. The location of the DEV 1-4 claims is depicted in Figure 2.

T A B L E 1
CLAIM SCHEDULE

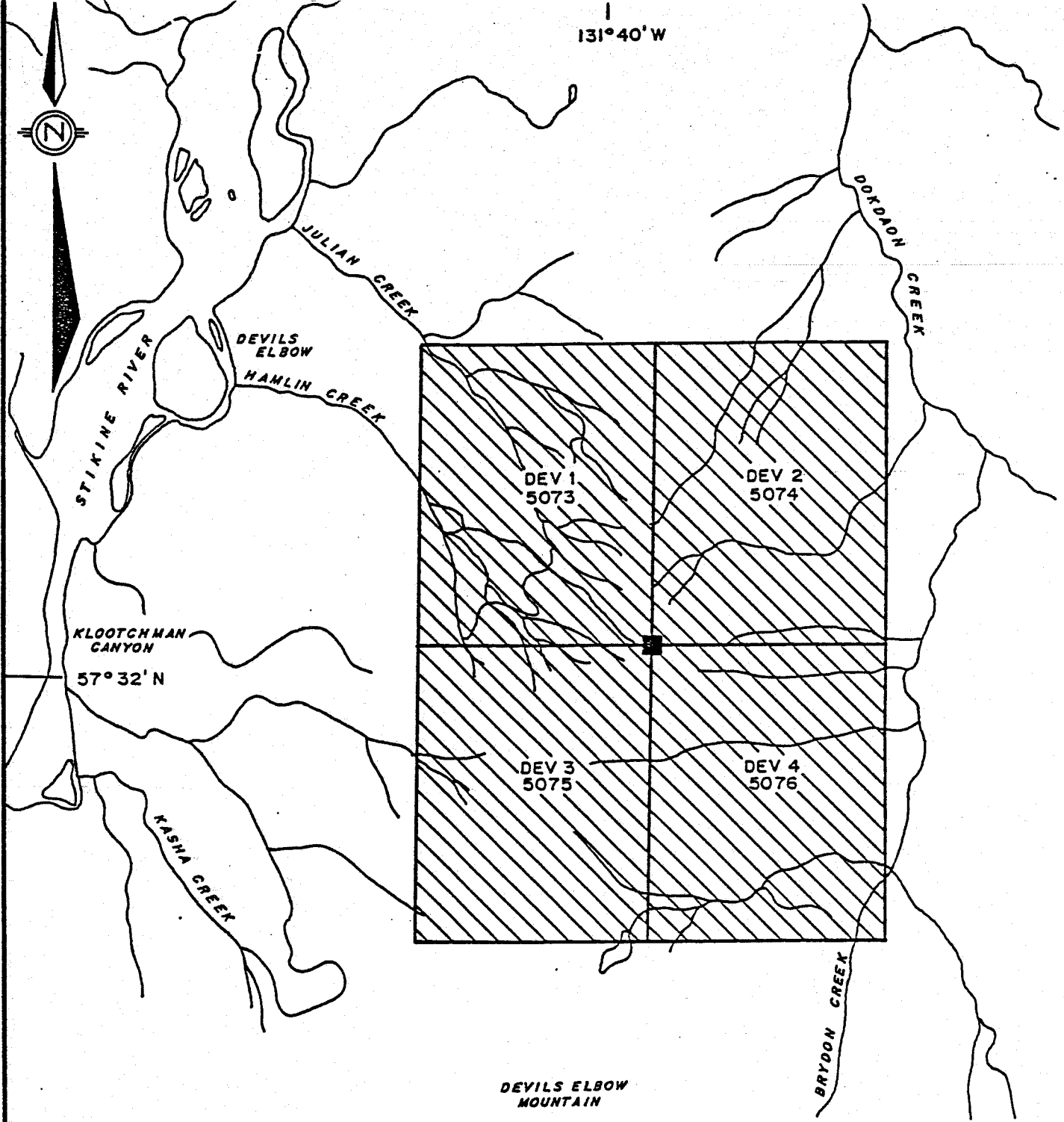
<u>Claim</u>	<u>Record No.</u>	<u>Record Date</u>	<u>Area (ha)</u>	<u>No. Units</u>
DEV 1	5073	July 21, 1988	500	20
DEV 2	5074	July 21, 1988	500	20
DEV 3	5075	July 21, 1988	500	20
DEV 4	5076	July 21, 1988	<u>500</u>	<u>20</u>
			2000	80

3.0 PROPERTY GEOLOGY

3.1 Stratigraphy

The regional geology of the Telegraph Creek map area has been discussed in detail by Kerr (1948) and by Souther (1972). The region covered by the DEV 1-4 claims is underlain by Permian sediments and volcanics

131°40'W



KOOTENAI CANYON
57°32' N

DEVILS ELBOW MOUNTAIN

LEGEND

■ Legal corner post

— River, creek

1.0 0.5 0 1.0 2.0 km

SCALE 1:50,000

Continental Gold Corp.

Devils Elbow Project
Northwestern British Columbia

Dev 1-4 Claims

CLAIM MAP

Liard Mining Division

DRAWN BY: B.A.M.	DATE: SEPT., 1988	NTS: 104 G/12	FIGURE: 2
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which are well exposed over much of the property (Figure 3). In the extreme southern portion of the project area the sediments are intruded by granodiorite of Jurassic age. Upper Triassic volcanics also crop out within the claim group to the west of the Palaeozoic section. Lower Jurassic syenite intrusions occur both to the south and east of the claim group.

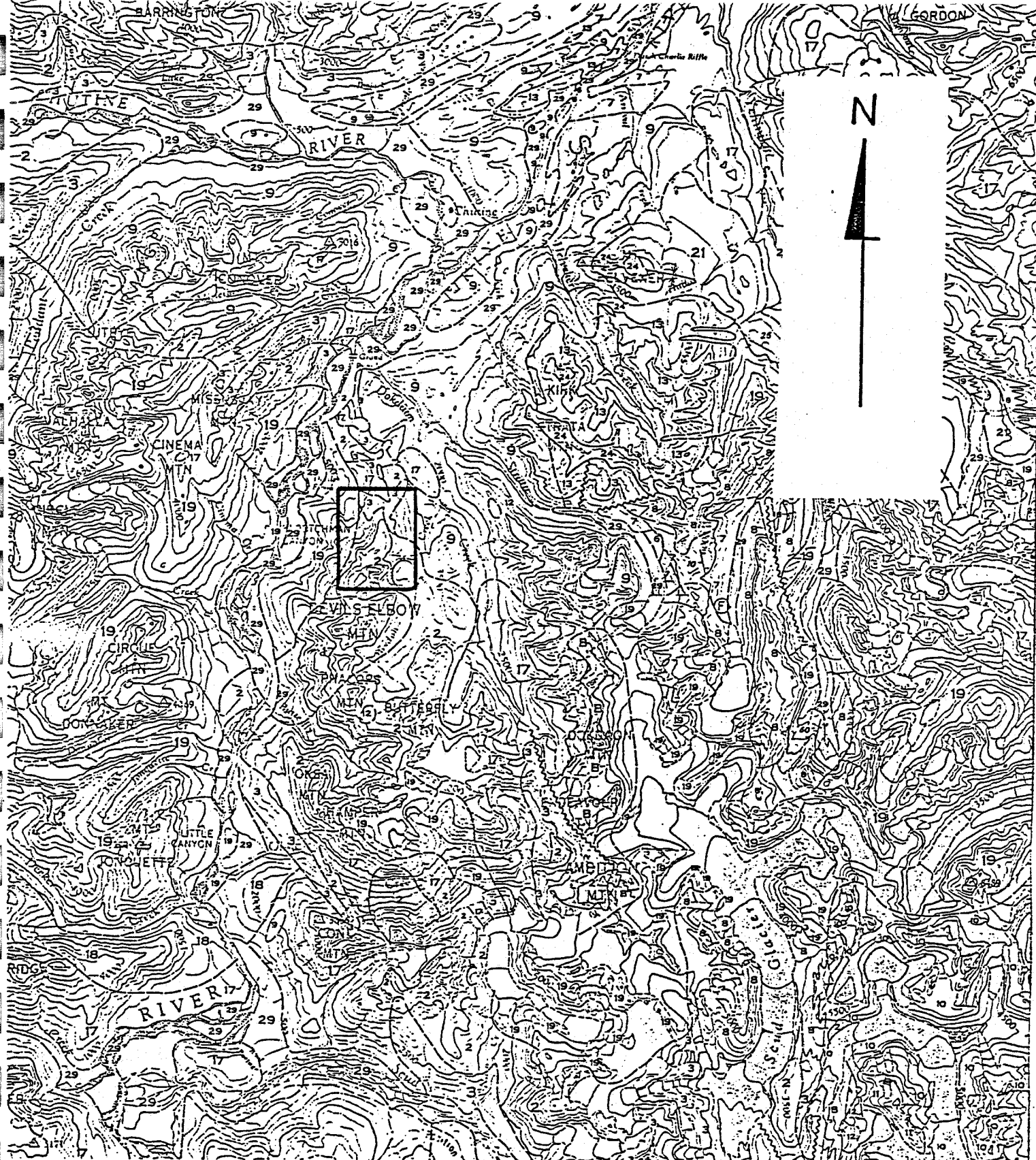
The Palaeozoic rocks consist of phyllite, argillite, chert, flow banded rhyolite and limestone. This section is intruded by numerous felsic and mafic dykes, which vary in width from 0.5 to 10 metres.

Shear zones, faults, and fault breccias have been recognized throughout the claim group and generally trend north-south to north-east.

3.2 Mineralization and Geochemistry

Only limited prospecting was conducted on the DEV 1-4 claims during the 1988 field season.

On July 27, 1988 the British Columbia Ministry of Energy and Mines released the results from their



Scale 1:250,000

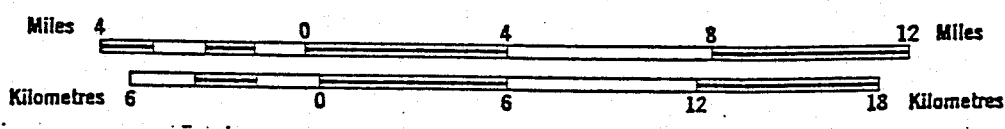


Figure 3: Regional Geologic Map
Devils Elbow Project
(After Souther, 1972)

LEGEND

QUATERNARY

PLEISTOCENE AND RECENT

- 29 Fluvialite gravel; sand, silt; glacial outwash, till, alpine moraine and colluvium
- 28 Hot-spring deposit, tufa, aragonite
- 27 Olivine basalt, related pyroclastic rocks and loose tephra; younger than some of 29

TERTIARY AND QUATERNARY

UPPER TERTIARY AND PLEISTOCENE

- 26 Rhyolite and dacite flows, lava domes, pyroclastic rocks and related subvolcanic intrusions; minor basalt
- 25 Basalt, olivine basalt, dacite, related pyroclastic rocks and subvolcanic intrusions; minor rhyolite; in part younger than some 26

CRETACEOUS AND TERTIARY

UPPER CRETACEOUS AND LOWER TERTIARY

SLOKO GROUP

- 24 Light green, purple and white rhyolite, trachyte and dacite flows, pyroclastic rocks and derived sediments

- 22 Biotite leucogranite, subvolcanic stocks, dykes and sills
- 23 Porphyritic biotite andesite, lava domes, flows and (7) sills

SUSTUT GROUP

- 21 Chert-pebble conglomerate, granite-boulder conglomerate, quartzose sandstone, arkose, siltstone, carbonaceous shale and minor coal
- 20 Felsite, quartz-feldspar porphyry, pyritiferous felsite, orbicular rhyolite; in part equivalent to 22
- 19 Medium-to coarse-grained, pink biotite-hornblende quartz monzonite

JURASSIC AND/OR CRETACEOUS

POST-UPPER TRIASSIC PRE-TERTIARY

- 18 Hornblende diorite
- 17 Granodiorite, quartz diorite; minor diorite, leucogranite and migmatite

JURASSIC

MIDDLE (?) AND UPPER JURASSIC

BOWSER GROUP

- 16 Chert-pebble conglomerate, grit, graywacke, subgraywacke, siltstone and shale; may include some 13
- 15 Basalt, pillow lava, buff-breccia, derived volcanoclastic rocks and related subvolcanic intrusions

LOWER AND MIDDLE JURASSIC

- 14 Shale, minor siltstone, siliceous and calcareous siltstone, graywacke and ironstone
- 13 Conglomerate, polymictic conglomerate; granite-boulder conglomerate, grit, graywacke, siltstone; basaltic and andesitic volcanic rocks, peperites, pillow-breccia and derived volcanoclastic rocks

TRIASSIC AND JURASSIC

POST-UPPER TRIASSIC PRE-LOWER JURASSIC

- 12 Syenite, orthoclase porphyry, monzonite, pyroxenite
- 10, 11 HICKMAN BATHOLITH
10. Hornblende granodiorite, minor hornblende-quartz diorite 11. Hornblende, quartz diorite, hornblende-pyroxene diorite, amphibolite and pyroxene-bearing amphibolite

TRIASSIC

UPPER TRIASSIC

- 9 Undifferentiated volcanic and sedimentary rocks (units 5 to 8 inclusive)
- 8 Andite-andesite flows, pyroclastic rocks, derived volcanoclastic rocks and related subvolcanic intrusions; minor graywacke, siltstone and polymictic conglomerate
- 7 Siltstone, thin-bedded siliceous siltstone, ribbon chert, calcareous and dolomitic siltstone, graywacke, volcanic conglomerate, and minor limestone
- 6 Limestone, fetid argillaceous limestone, calcareous shale and reefoid limestone; may be in part younger than some 7 and 8
- 5 Graywacke, siltstone, shale; minor conglomerate, buff and volcanic sandstone

MIDDLE TRIASSIC

- 4 Shale, concretionary black shale; minor calcareous shale and siltstone

PERMIAN

MIDDLE AND UPPER PERMIAN

- 3 Limestone, thick-bedded mainly bioclastic limestone; minor siltstone, chert and tuff

PERMIAN AND OLDER

- 2 Phyllite, argillaceous quartzite, quartz-sericite schist, chlorite schist, greenstone, minor chert, schistose tuff and limestone

MISSISSIPPIAN

- 1 Limestone, crinoidal limestone, ferruginous limestone; maroon tuff, chert and phyllite
- B Amphibolite, amphibolite gneiss; age unknown probably pre-Upper Jurassic
- A Ultramafic rocks; peridotite, dunite, serpentinite; age unknown, probably pre-Lower Jurassic

- Geological boundary (defined and approximate, assumed)
- Bedding (horizontal, inclined, vertical, overturned)
- Anticline
- Syncline
- Fault (defined and approximate, assumed)
- Thrust fault, teeth on hanging-wall side (defined and approximate, assumed)
- Fossil locality
- Mineral property
- Glacier

Figure 3a: Legend for Geologic Map,
Figure 3 (After Souther, 1972)

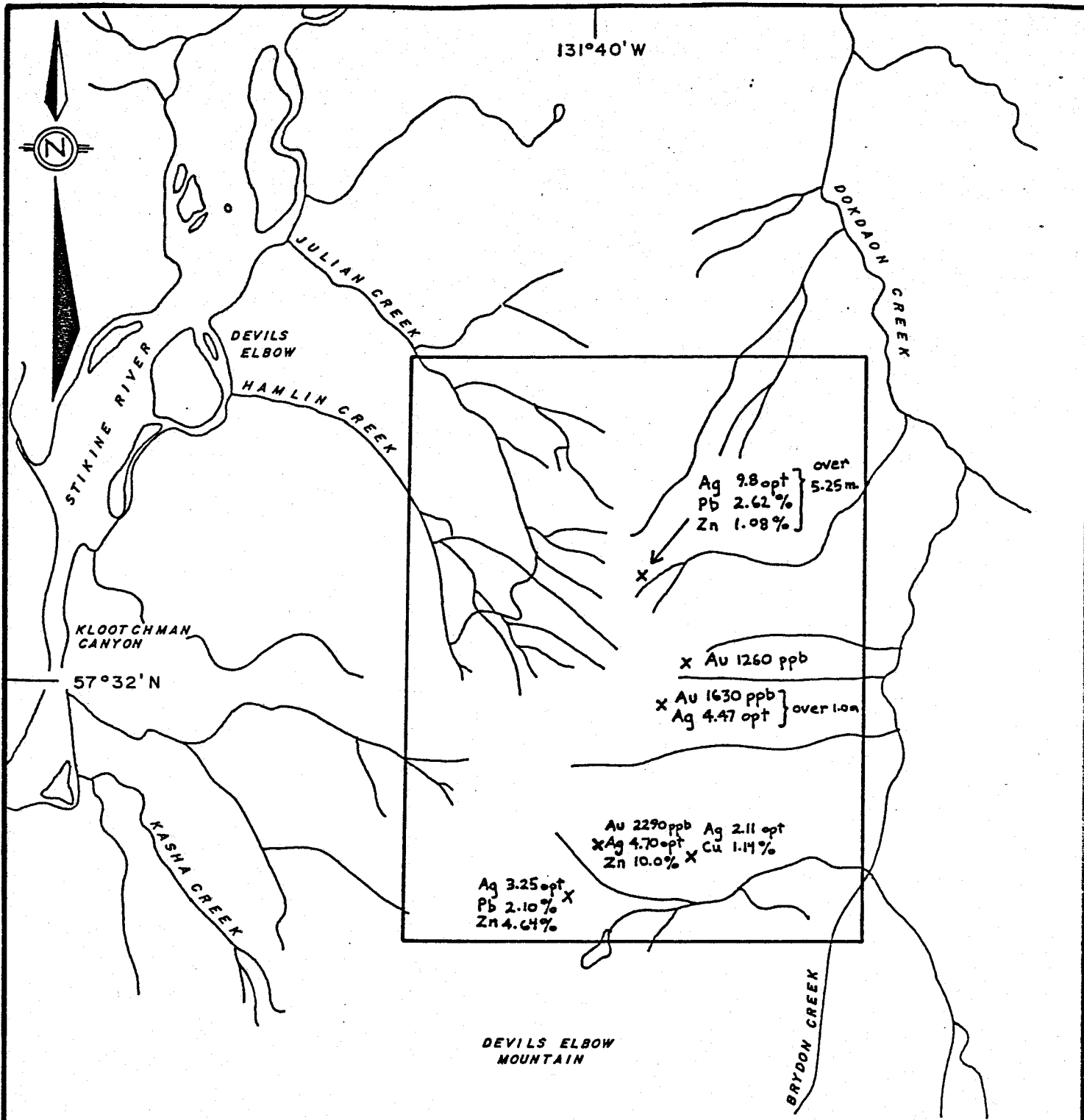
Regional Geochemical Stream Sediment Survey which covered the entire Telegraph mapsheet (104G). Stream sediments from creeks draining the DEV 1-4 claims are highly anomalous in Pb, Zn, Ag, As and Cd and moderately anomalous in Au. Ninety-fifth percentile Ag, Pb, Zn and As anomalies were documented in creeks draining both east and west from the ridge that runs down the centre of the claim group.

To date, prospecting has discovered two major styles of precious and base metal mineralization on the DEV 1-4 claims. In the southern portion of the project area sulfide-bearing shear zones have been documented near the margin of a granodiorite stock. A large gossanous zone occurs near the contact of the granodiorite on DEV 3 and 4. Shear zones are recognized by the presence of abundant quartz and calcite gangue within brecciated and sheared volcanics or sediments. Mineralization consists of the sulfides pyrite, arsenopyrite, galena, chalcopyrite and sphalerite. Minor amounts of magnetite also occur within these zones. Minimal rock sampling has returned highly anomalous values in both base and precious metals as summarized below and indicated on

Figure 4. This style of mineralization is widespread on the southern portion of the claim group. All rock sample locations together with their Au, Ag, Cu, Pb, Zn values are shown on Figure 5.

<u>SAMPLE NUMBER</u>	<u>ASSAYS</u>
5319	Au: 1260 ppb
7394	Au: 1630 ppb Ag: 4.47 oz/ton
7407	Au: 62 ppb Ag: 3.25 oz/ton Pb: 2.10% Zn: 4.64%
7735	Au: 2290 ppb Ag: 4.70 oz/ton Zn: 10%
7732	Ag: 2.11 oz/ton Cu: 1.14%

A second style of mineralization has been located in the northern portion of the property. Skarnified limestones occur on the DEV 1 claim about 500 metres north of the LCP just below, and west of the ridge crest. Old workings, in the form of several small trenches were found in this location. Mineralization within the skarn is banded, with banding being defined by alternating layers of galena, pyrite, magnetite and sphalerite within a gangue of actinolite, epidote and quartz. Continuous chip samples were taken across the



131°40'W



57°32'N

Ag 9.8 opt } over
 Pb 2.62% } 5-25m
 Zn 1.08%

X Au 1260 ppb
 X Au 1630 ppb } over 1.0m
 Ag 4.47 opt }

Au 2290 ppb Ag 2.11 opt
 X Ag 4.70 opt Cu 1.14%
 Zn 10.0% X

Ag 3.25 opt X
 Pb 2.10%
 Zn 4.64%

DEVILS ELBOW MOUNTAIN

LEGEND

- X 7281 Sample location
- ~~~~~ River, creek
- ▭ Property boundary



SCALE 1:50,000

Continental Gold Corp.

Devils Elbow Project
 Northwestern British Columbia
 Dev 1-4 Claims

**SAMPLE LOCATIONS &
 Au Ag Pb Zn GEOCHEMISTRY**

Liard Mining Division

DRAWN BY: B. A.M.	DATE: SEPT., 1988	NTS: 10' 6/12	FIGURE: 4
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banding in the skarn yielding a weighted average over a 5.25 metre (17.22 foot) true width section assaying:

Ag:	9.8 oz/ton)	
Pb:	2.62%)	over 5.25 metres
Zn:	1.08%)	(Sample #'s 4770-4772)

The banding in the skarn dips gently eastward and strikes about north-south. Three hundred metres north of this location another outcrop of skarn assayed 1.8 oz/ton Ag and 0.91% Cu.

Numerous other gossanous pyrite-rich mineralized zones have been located on the property, although no attempt was made to investigate these regions during 1988.

4.0 CONCLUSIONS AND RECOMMENDATIONS

The region covered by Continental Gold Corp's Devil's Elbow Project has excellent potential for shear zone gold-silver mineralization similar to mineralization found in the Iskut River region of northwest B.C. In addition precious metal-bearing skarn mineralization is widespread in the project area and is similar in many respects to Gulf International Mineral's, McLymont Creek Project in the Iskut River area, where recent drilling of sulfide skarns has

yielded drill intercepts which assayed up to 1.6 oz/ton Au and 39.73 oz/ton Ag over 36.5 feet.

The following work is recommended for the 1989 field season:

- Detailed prospecting over the entire claim area.
- Geological mapping at a scale of 1:10,000 over the entire claim area and at a scale of 1:1000 over areas of known mineralization.
- Grid layout over and surrounding the two major areas of mineralization to be followed by soil sampling and geophysics. The geophysics should consist of magnetic and VLF-EM surveys.
- Hand and dynamite trenching of known and newly discovered mineralization.

5.0 BIBLIOGRAPHY

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Forster, D.B. 1988. The DEV Project Property Summary.
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A P P E N D I X I

SAMPLE DESCRIPTIONS

Sample Description and Analysis Record

NTS: _____

Project: _____

 Claim: Dev

 Geologist: Paul Barratt

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
PB 6320 00	Elevation 1440m N-E of Mountain Lake in Sierra Cristallina	F	Angular float. Kritic (discuss above), composed of quartz and silica.	—	118	2.6	2454	9	66
PB 6321 00	Elevation 1430 N-E of Mountain Lake	O	Contact zone between sed and SD. Taken from a quartz gravel conc. quartz (10%) and silica s.	—	3	1.8	443	26	32
PB 6322 00	"	O	"	—	28	1.3	186	48	33
PB 6323 00	Elevation 1250m N-E of Mountain Lake	Si	Stream S.S. Light brown to white silt well sorted and organic.	—	8	1.2	40	35	87
PB 6324	" "	F	Coarse grained pyritized invasive.	—	8	1.7	5076	8	83

O-Outcrop

F-Float

V-Vein

So- Soil

T-Talus Fines

Si-Silt

Sample Description and Analysis Record

NTS: _____

Project: _____

 Claim: Dev Claims

 Geologist: Paul Barratt

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
PB-6312 - 00	Elevation 1560 cont of CCP	FV	quartz vein in a limestone argillaceous pyrite cont. oxidized and containing 5% pyrite	-	1	.8	26	33	360
PB 6313 00	Elevation 1500 cont of CCP	F	Silicified argillaceous rock containing small quantities of pyrite	-	1	1.0	18	39	62
PB 6314 00	Elevation 1520 cont of CCP	F	Quartz float containing pyrite pyrite - 5%	-	1	0.2	11	14	34
PB 6315 00	Elevation 1520 cont of CCP	O	Quartz float containing pyrite pyrite - 10%	-	1	1.0	44	28	128
PB 6316 00	Elevation 1520 S-E from CCP	F	Quartz float minor sulphides (pyrite), found in an argillaceous matrix	-	3	0.5	28	10	63
PB 6317 00	Elevation 1620 Southern extremity of claims - West Lake	O	Taken from contact zone of 1st and GD. in ... pyrite	-	4	0.3	41	13	39
PB 6318 00	Elevation 1460 Western extremity of claims West of Lake	F	Contact zone between 6th and Arg/1st. Oxidized float containing minor pyrite and possibly trace of galena.	-	3	0.3	172	7	69
PB 6319 00	Elevation 1470 About 300m N.E. of Lake in south of claims	O	Mafic dyke within GD containing zones of amorphite and pyrite 15%.	-	1	3.4	1897	14	70

O-Outcrop

F-Float

V-Vein

So- Soil

T-Talus Fines

Si-Silt

Sample Description and Analysis Record

 NTS: 104G/12E

Project: _____

 Claim: DEV 3 & 4

 Geologist: B. MEZET

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
Bm-00 7390	SW of LCP DEV 3 ~5650'	○	- IGNEOUS INTRUSIVE RX QZ RICH 780% PYRITE 1-5% - PYRITE (1-4%) DISS., FRACTURES - ORANGE/BRN OXIDATION - LIMONITIC STAIN IN PYLITIC RX'S	/	3	.4	175	13	41
Bm-00 7391	SW of LCP DEV 3 ~5650'	○	- QZ RICH RX (HARD TO DETERMINE ORIENTATION BECAUSE OF HIGHLY FRACTURED DEBRIS - PYRITE (1-4%) CUBES, DISS., FRACTURES - VUGGY (4-5%) - FIBROUS SPIN XTALS, MILKY WHITE QZ - PYRITE CUBES IN VUGS - RED/BRN OXIDATION, LIMONITIC STAIN	/	2	.6	242	11	497
Bm-00 7392	SW of LCP DEV 3 ~5650'	○	- MED GRAY CHERT OR ALTERED RHYOLITE? - PYRITE (2-5%) DISS., FRACTURE CONTROLLED - ORANGE/BRN OXIDATION, LIMONITIC STAIN - VERY F. GRAINED - PLATY TEXTURE ON WLY SIDE - SOME ARGILLIC ALTERATION (1-2%) W/ A WHITE COLOR	/	4	.3	66	4	49
Bm-00 7393	SW of LCP DEV 3 ~5650'	○	- QZ VEIN OR SWIRT (FRACTURED DEBRIS) - VUGGY (2-5%) - PYRITE (1-2%) - ORANGE/BRN OXIDATION, LIMONITIC STAIN - SOME ARGILLIC ALTERATION (5-10%), MILKY WHITE QZ - IN PYLITIC/ARGILLIC RX'S	/	5	8.7	43	366	9
Bm-00 7394	DEV 4 ~5000'	○	- QZ RICH RX? (1m x 2m) EXTENT HARD TO DETERMINE DUE TO FRACTURED LIMONITE - PYRITE (SILVER COLOR) DISS., SOME CLUSTERS (.5-2cm) 1-5% - YELLOW/BRN OXIDATION, HIGHLY FRACTURED - WHITISH/GREY COLOR FRESH - VUGGY OR (1-10%), SOME ARGILLIC ALTERATION	1m	1630	152.8	33	58	13
Bm-00 7395	SW of LCP DEV 3 ~5650'	○	- HIGHLY ALTERED RX ARGILLIC ALTERATION (15-20%) - VUGGY (15-20%), QZ - MANGANESE, LIMONITIC STAIN - RED/BRN OXIDATION - PYRITE (1-3%), ROTTING PYRITE	/	3	.6	19	16	16
Bm-00 7396	DEV 4 ~5510'	○	- SILICEOUS RX RHYOLITE? (CHERTY TEXTURE) - WHITE/GREY COLOR FRESH - RED/BRN OXIDATION - PYRITE DISS., FRACTURE CONTROLLED (1-3%) - RESILIFIED TEXTURE	/	14	7.1	13	13	19
Bm-00 7397	DEV 3 ~5500'	○	- PYRITE RICH VEIN IN CHERTY ARGILLITE? RHYOLITE? - PYRITE (15-25%) DISS., FRACTURE CONTROLLED, SILVER COLOR - WHITE/GREY FRESH, RED/BRN/YELLOW OXIDATION - LIMONITIC STAIN, PYRITE ZONE ~ 8cm WIDE - PLATY TEXTURE, SOME ARGILLIC ALTERATION	25cm	10	1.4	22	15	85

 As
572

O-Outcrop

F-Float

V-Vein

So- Soil

T-Talus Fines

Si-Silt

Sample Description and Analysis Record

 NTS: 104G/12E

Project: _____

 Claim: DEV 3 & 4

 Geologist: B. MEZEI

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
Bm-00 7398	DEV 3 ~5550'	O	-FELSIC DYKE -QTZ 5-10% -MARCAS 1-2% -PYRITE ~1% -MILKY WHITE COLOR -IN PHYLIC / ARGILLITE RX'S	/	4	.4	8	8	31
Bm-00 7399	DEV 3 ~5550'	O	-BAKED WALL RX AROUND DYKE (SEE 7398) -DK GREY / BLK COLOR FRESH -GREY / BRN LIX -PYRITE BLEBS (1-2%) -HEAVY WEIGHT -SILICIFIED	/	2	.6	21	9	165
Bm-00 7400	DEV 3 ~5550'	F	-QTZ FLOAT PROBABLY A SWEAT? -MILKY WHITE COLOR, BRITTLE -PYRITE (1-4%) FRACTURE CONTROLLED -LIMONITIC STAIN -Ø ~1%	/	1	.6	52	8	39
Bm-00 7401	DEV 3 ~5550'	F	-FAULT BRECCIA -QTZ 70-75% -SED CEMENTS (25-30%) -VUGGY (5-10%), COARSEST TEXTURE -SOME LIMONITIC STAIN -NVS	/	2	.5	8	9	25
Bm-00 7402	DEV 4 ~5200'	O	-QTZ VEIN OR POD INTERMINED W/ ARGILLITE AND INTRUSIVES? ~1m WIDE -PYRITE (~1%) -MILKY WHITE COLOR -SOME RED / BRN OXIDATION -CLOSE TO SD CONTACT	/	31	.3	44	2	94
Bm-00 7403	DEV 4 ~5200'	O	-QTZ VEIN IN QTZ RICH INTRUSIVE NVS -LIMONITIC STAIN -BULL QTZ BASICALLY SOME SUCROSIC TEXTURE	/	4	.1	16	2	23
Bm-00 7404	DEV 4 ~5300'	F	-CONTOURED LOOKING QTZ RICH RX LOOKS LIKE A MANGLED MESS -SOME ARGILLIC ALTERATION -LIMONITIC STAIN -RED / BRN OXIDATION -PYRITE (~1%), PYRRHOTITE (1-2%), GALENA (2%), CHALCO (2%) -SERICITE, QTZ	/	15	9.8	44	1455	1032
Bm-00 7405	DEV 4 ALSO SEE 7406, 7407 ~5300'	OV	-HIGH GRADE GRAB -SULFIDE RICH VEIN -GALENA (5-10%), PYRITE (1-5%), CHALCO (1-5%), MAGNETITE (5-10%), SPHALERITE (3-5%) -RED / BRN OXIDATION, MASSIVE, HEAVY -LIMONITIC STAIN, SOME QTZ, HEAVY FE-OXIDATION	/	5	36.1	682	19,239	54,398

 Ca
410

O-Outcrop

F-Float

V-Vein

S-Soil

T-Talus Fines

Si-Silt

Sample Description and Analysis Record

 NTS: 104G/12E

Project: _____

 Claim: DEV 3 & 4

 Geologist: B. MEZEI

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
Bm-00 7406	DEV 4 ~5300'	OV	- SULPHIDE RICH VEIN SEE 7405 SAMPLE DESCRIPTION - IN QTZ RICH HOST	30cm	7	15.5	151	19,495	28,051
Bm-00 7407	DEV 4 ~5300'	OV	- SULPHIDE RICH VEIN FURROW DOWN VEIN FROM 7405, 7406 - SEE 7405 DESCRIPTION LESS GALENA, MORE PYRITE	15cm	62	110.7	338	21,109	46,484
Bm-00 7408	DEV 4 ~5300'	F	- GRINDED UP WALL RX MAYBE DUE TO GD IMPRESSION - BRECCIATED LOOKING - YELLOW/BRN ALTERATION, MANGANESE, LIMONITE - ARGILLIC, SERICITE - NYS VUGS (10-15%)	/	1	1.3	52	130	145
Bm-00 7409	DEV 3 ~4720'	Si	- SILT GRAB	/	1	.6	29	19	85
Bm-00 7410	DEV 4 NE OF LK ~4800'	O	- QTZ RICH FGD - SILICEOUS - LIMONITIC, AZURITE, MALACHITE STAIN - RED/BRN OXIDATION - PYRITE (2-4%), CHALCO (2.1%), RATING PYRITE, VUGS (1-3%) - SOME ARGILLIC ALTERATION	/	5	87.4	3882	251	2366

 AS
12,690

O-Outcrop

F-Float

V-Vein

So- Soil

T-Talus Fines

Si-Silt

Sample Description and Analysis Record

 NTS: 1046/12

Project: _____

 Claim: Du 1

 Geologist: R. MAY

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
5327	200m N of LCP 20m W	0	light grey rhyolite, flow banding dissem pyrite (3%)		1	.8	14	27	90
5328	250m N of LCP 75m W	0	felsic rhyolite dissem pyrite (5%) high degree of argillic alteration very siliceous		1	1.1	29	53	30
5329	270m N of LCP 55m W	0	small, pod of massive (2cm - 3cm) rhyolite		1	3	19	12	61
5330	400m N of LCP west side of ridge	0	rhyolite host containing minor (1-2%) malachite, azurite, galena, chalcoprite pyrite, calcite		4	32.5	1873	2757	2790
5331	420m N of LCP	0	altered rhyolite epidote, calcite galena (2%), pyrite (1%), chalcoprite malachite, sphalerite (?)		4	42.6	3251	3777	4753
5332	''	0	rhyolite, malachite (2%), pyrite (1%) chalcoprite (2%), galena (1%) epidote, calcite, slightly magnetic	1.5m	1	21.3	1973	1696	2399
5333	''	0	1.0m chip west of 5332		3	23.4	1238	3024	4189
5334	''	0	grab 3.6m up section from 5333 near base on malachite (1%)		1	31.4	2152	364	358

O-Outcrop

F-Float

V-Vein

So - Soil

T-Talus Fines

Si-Silt

Sample Description and Analysis Record

NTS: _____ Project: _____ Claim: Dew 1 Geologist: K. MAY

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
5335	small pit from 60's	0	completely oxidized rock; pyrite (?)		53	3.6	101	203	2513

O-Outcrop

F-Float

V-Vein

So- Soil

T- Talus Fines

Si- Silt

Sample Description and Analysis Record

 NTS: 104 G/12

 Project: RECC

 Claim: —

 Geologist: DAWSON

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
GD 00 7712	DOR	ROCK	25% PY & 10% MIN. X IN 70 CM WIDE ZONE OF SILICIFIED AND Fe STAINED VOLC		11	.2	102	11	71
7713	"	"	F.C. PORPH VOL, SILICIFIED 1.0 CM ANKERITE VEINS		1	.1	61	7	58
7714	"	"	30 CM ZONE OF VOGGY, FINE GRAINED VOLC. QZ VEINING, N.V.S. BUT V. RUSTY		27	.3	64	30	126
GD 007723	N. SCUD	"	QZ, Fe CARB VEIN CONTAINS BX FRAGS OF ALTERED WALL ROCK % CUBIC PY		2	.4	32	43	69
GD 007727	PASS BETWEEN S SCUD AND SAHALER CRK	"	SKARN, MALACHITE STAIN, TR PY		18	.1	359	2	58
GD 007728	DEVILS ELBOW	"	DARK FRAGMENTED RHYOLITE, 5% DISS PY.		1	.1	34	34	27
7729	"	"	SILICIFIED FELSIC VOLC. FRAGM. ? 2% DISS PY STRONG JAR-GOETH STAIN		1	.1	24	22	53
7730	BANDED VOLC 5% DISS PY & PO ON BANDING	"	BANDED FEL VOLC 5% DISS. PY & PO ON BANDING		1	.1	27	15	18

O-Outcrop

F-Float

V-Vein

So- Soil

T-Talus Fines

Si-Silt

Sample Description and Analysis Record

NTS: 104/G12 Project: TROPHY REECE Claim: Geologist: DAWSON

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
GD 00 7731	DEVILS ELBOW	R.	GRAB AS 7730, NO PY, JUST FO ON LAMINATIONS		1	.1	13	19	24
GD 00 7732	"	"	GRAB SILICIFIED VOL. Bx. 20% CPY, 5% SP. 1% PY		13	71.8	11457	510	620
7733	"	"	GRAB CONTACT ZONE? V siliceous. MIAL/AZ STAIN. UVS.		1	8.3	735	814	792
7734	"	"	STRONGLY SILICEOUS FLOW BANDED RHYOLITE 10% SILICEOUS MERRILL		1	.7	33	21	61
7735	"	"	10x5cm float FLOAT BELOW GOSSANOUS c/c 70% PALE GRY PY IN QZ MATRIX		2290	160.3	47	162	9999
7736	"	"	HIGH GRADE GRAB OF 10x5cm sil. RHYOLITE ± UP TO 15% DISS. AND PATCHY PY. 1% SP		4	1.4	36	12	1782
7737	"	"	RHYOLITE CNT. Bx. 5% PY. ON LAMINATIONS		6	.5	17	8	193
7738	"	"	4cm C.G. QZ VEIN, 5% DISS. PY. HEMATITE STAIN		1	.7	2	4	32

FO
NORTH

O-Outcrop

F-Float

V-Vein

So- Soil

T-Talus Fines

Si-Silt

Sample Description and Analysis Record

NTS: 104 G/12 Project: TROPHY REELE Claim: Geologist: DAWSON

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
6200 7739	DEVILS ELBOW	R	MS 7737		10	2.1	5	10	898
7740	"	R	RHY/CHT Bx, HIGH GRADE GRAB, TO 20% COPPER YELLOW AND F.G. PY.		1	.7	20	14	143
7741	"	R	COMPOSITE GRAB OF 5x10m O/C, MAFIC VOLC. STRONG JAR STAIN N.V.S.		1	.3	39	13	38

O-Outcrop

F-Float

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So- Soil

T-Talus Fines

Si-Silt

Sample Description and Analysis Record

NTS: 104 G/12

Project: _____

Claim: DEV

Geologist: Bob Lane

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
Aug 1 4740	50m South of LCP ON DEV 3/4 BOUNDARY	%	INTENSELY FRACTURED, JAGGEDLY STAINED PHYLITE w ~ 1-2% PY (± Pp)	2m CONT. CHIP	1	.4	23	6	45
" 4741	DEV 4: ~100m SSE OF LCP	%	BANDED RHYOLITE (?) OR SILICEOUS SED: 3% DISS. PY, PY KNOTS TO 3cm DIA. & PY FILLING FRACTURES.	.5m CONT CHIP	1	.2	13	8	30
" 4742	DEV 4: @ 5500' SE OF LCP	%	HIGH GRADE SAMPLE OF PHYLITE w 10-15% PY DISS & VEINLETS. QZ SWENTS ± TRACE SL	.25m CHIP	1	.8	10	37	282
" 4743	DEV 3: @ 5670' ON WEST SIDE OF RIDGE CREST	%	RHYOLITE/SILICEOUS SEDIMENTS; JAGGEDLY/QUARTZ STAINED; 1-2% DISS PY & PY IN VEINLETS.	1m CONT CHIP	3	.7	12	6	40
" 4744	DEV 3: ON WEST SIDE OF RIDGE @ 5680'	%	COMPOSITE CHIP: QZ + 2-3% PY SWENT IN SILICEOUS SEDS.	.5x .5m PANEL	16	2.2	21	112	357
" 4745	DEV 3: 5600' & 50m SW OF LAST SAMPLE	%	PYRITE/ACTINOLITE BEARING SKAN w 10% DISS PY.	COMPOSITE GRAB.	11	3.0	9	118	1305
" 4746	DEV 3: 100m SW OF 10m WIDE DYKE @ 5600'	%	BULL QUARTZ VEIN/VEIN BRECCIA SHEETED SYSTEM IN SILICEOUS ARGILLITE.	2m CONT CHIP	11	.8	14	24	72
" 4747	DEV. 3: ~ 1/2 WAY BTWN DYKE & QZ VEIN SYSTEM @ 5570'	%	HYPZOZINITE STAINED/FE-STAINED BK. SIL. ARGILLITE w ~ 3% DISS PY. ± SL(?)	20cm CHIP	1	.1	18	4	41

O-Outcrop

F-Float

V-Vein

So - Soil

T-Talus Fines

Si-Silt

Sample Description and Analysis Record

 NTS: 104 G/12

Project: _____

 Claim: DEV

 Geologist: Bob VanE

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
AUG 2 4748	DEV 1: WEST OF LCP @ 100 m	%	INTENSELY JAROSITICALLY STAINED RHYOLITE (SILICEOUS SEDS?). 1-2% DISS PYRITE IN LAMINATIONS.	1m CONT CHIP	3	.4	17	4	48
AUG 1 4749	DEV 3: WEST SIDE OF KNOB AT @ 5600' ADJACENT TO GP DYKE	%	WALL ROCK OF 10m WIDE DYKE FROM SOUTH MARLIN: ALT. ARKULLITE; FRACTURED W ~3% DISS PY.	G GRAB	1	.3	39	9	24
AUG 2 4750	DEV 1 @ 5440' ON SIDEHILL FACING STRIKE N OF LCP	%	GUE. & JAR. - STAINED SILICEOUS. SEDS W 10-15% COARSE-GR. DISS PY; PY ALSO IN FRACTURES.	.5m CONT CHIP	1	.4	15	15	44
" 4751	DEV 1 @ 5200'; 150 m AREA FROM LAST SAMPLE SITE PLOTTED ON MAP	%	HYDROZINCITE STAINED, PLATEY GREY LIMESTONE ~1-2% DISS SL. LMST CUT BY CC VEINLETS; PY KNOTS TO 3cm DIA.	1m CONT. CHIP	1	.4	7	5	21
" 4769	DEV @ 5200'	%	SKARN @ CTC BTWN LMST & RHYOLITE EPIDOTE >> QZ > CC	GRAB	1	3.1	52	86	345
" 4770	DEV 1: IN OLD HAND TRENCH ON W SIDE OF RIDGE TOP @ 5300'	%	EPIDOTE - QZ - CC + BANDS OF SL & GN: <u>SKARN!</u> AVERAGE ~5% GN & >5% SL. MINOR PY & COPPER STAIN	1.25m CONT CHIP	11	260.6	69	21255	6238
" 4771	AS ABOVE SEE SKETCH ON BACK OF 4770 CARD.	%	BANDED GN/SL ± PY BEARING SKARN. 10ST MINERALOGY: EP + QZ + CC	2m CONT CHIP	19	346.3	42	30973	12328
" 4772	"	%	AS ABOVE W LESS ALTERED WHITE RHYOLITIC MATERIAL ALSO; MINOR QZ AND PY	2m CONT CHIP	16	368.2	100	24461	12230

O-Outcrop

F-Float

V-Vein

So - Soil

T-Talus Fines

Si-Silt

Sample Description and Analysis Record

NTS: 104 G/12

Project: _____

Claim: DEV

Geologist: BOB LANE

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
Aug 2 4773	DEV 1: WEST OF 2N/OE ID POST IN GULLEY @ 4°40' @ TOP OF CLIFF	0/c	Py - CPY ± (MO?) BEARING SKARN (EP. + QZ + CC) 5-10% PY, 2% CPY, TRACES MO	1 m CONT CHIP	4	60.1	9061	1840	1890
Aug 2 4774	DEV 1: NORTH OF 4773 ON TOP OF CLIFF EDGE	0/c	EPIDOTIZED RHYOLITE W 1-2% DISS PYRITE	COMPOSITE GRAB	1	5.6	155	311	223

O-Outcrop

F-Float

V-Vein

So - Soil

T-Talus Fines

SI-Silt

Sample Description and Analysis Record

NTS: 104 G Project: TROPHY Claim: near Dok ^{DEV} Geologist: B.E.K. AUGSTEN

Sample No.	Location	Type	Sample Description	Length	Au	Ag	Cu	Pb	Zn
BA-00-4283	<u>STOP 1.</u> Old Box Claims	F	flow banded rhyolite with 5-7% diss. + fract.-controlled pyrite 3% dissem. po - very localized, spotty	—	2	0.4	26	27	20
BA-00-4284	"	F	qtz vein material with rusty fractures N.V.S.	—	3	0.1	7	2	8
BA-00-4285	"	O	- small massive pyrite pod in flow banded rhyolites	—	3	6.5	197	197	150
BA-00-4286	"	O	- small lens/concentration? with 3% cpy. 1-2% blackjack sphalerite - not much continuity to it.	—	4	26.3	2960	1027	2211
BA-00-4287	<u>STOP 2.</u> "	F	v. siliceous, possible qtz vein material with 25% vugs, (very rounded) 41% pyrite as solitary, subhedral to euhedral grains.	—	36	3.9	6	5	53
BA-00-4288	"	F	Qtz vein with 41% fracture-controll. pyrite - rusty fractures.	—	2	0.1	2	2	25
BA-00-4289	"	F	- rusty rhyolite with tr. pyrite and associated/attached qtz vein with rusty fractures.	—	2	1.1	27	18	63
BA-00-4290	<u>STOP 3.</u> "	O	bleached, altered, (jarositic) andesite with 3-5% visible pyrite. - sheared.	—	4	1.7	52	16	23

NO NORTH

O-Outcrop

F-Float

V-Vein

So - Soil

T-Talus Fines

Si-Silt

A P P E N D I X I I

GEOCHEMISTRY

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM. - SAMPLE TYPE: ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: AUG 5 1988 DATE REPORT MAILED: Aug 10/88 ASSAYER: C. Leong D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

CONTINENTAL GOLD CORP. File # 88-3328 Page 1

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	%	%	%	PPM	PPM	
BL-00-4740	2	23	6	45	.4	12	2	167	3.74	25	5	ND	1	38	1	2	2	23	.08	.035	2	33	.70	30	.01	4	.98	.03	.07	1	1
BL-00-4741	4	13	8	30	.2	40	6	127	2.87	12	5	ND	1	32	1	2	2	11	.13	.010	2	29	.55	39	.01	7	.93	.04	.08	1	1
BL-00-4742	3	10	37	262	.8	40	6	92	2.96	63	5	ND	2	324	2	2	4	42	1.21	.024	3	44	1.20	41	.07	3	3.11	.30	.17	1	1
BL-00-4743	5	12	6	40	.7	19	1	246	3.50	53	5	ND	1	57	1	2	2	20	.08	.013	2	41	.80	22	.02	2	1.14	.04	.04	1	3
BL-00-4744	3	21	112	357	2.2	38	4	221	2.31	2	5	ND	1	472	1	2	2	61	2.48	.021	3	59	.56	44	.07	2	4.71	.33	.16	1	16
BL-00-4745	4	9	118	1305	3.0	68	30	879	9.50	95	5	ND	2	268	5	2	17	82	3.26	.082	5	45	1.24	45	.11	7	4.64	.37	.38	1	11
BL-00-4746	37	14	24	72	.9	31	3	241	.91	37	5	ND	1	14	1	2	2	8	.56	.009	6	47	.06	14	.01	2	.20	.01	.04	6	11
BL-00-4747	5	18	4	41	.1	53	7	192	2.10	4	5	ND	1	611	1	2	2	32	1.39	.010	2	37	.58	57	.03	5	3.42	.29	.08	1	1
BL-00-4748	3	17	4	48	.4	22	3	175	2.94	40	5	ND	1	55	1	2	2	21	.09	.019	3	43	.91	33	.01	3	1.05	.05	.08	1	3
BL-00-4749	4	59	9	24	.3	45	10	150	3.80	2	5	ND	2	432	1	2	2	34	2.09	.034	6	35	.50	66	.12	5	3.58	.23	.03	1	1
BL-00-4750	2	15	15	44	.4	76	7	75	3.83	41	5	ND	1	255	1	2	4	31	1.55	.032	2	41	.81	26	.05	2	3.14	.23	.09	1	1
BL-00-4751	2	7	5	21	.4	25	2	192	.83	13	5	ND	1	986	1	2	2	12	24.56	.018	3	24	.26	14	.04	2	1.78	.12	.06	1	1
BL-00-4769	4	52	86	345	3.1	68	7	1748	2.79	2	5	ND	1	225	1	2	9	32	7.07	.054	2	37	.95	6	.09	6	2.07	.01	.01	1	1
BL-00-4770	46	69	21255	6238	260.6	47	17	4771	2.62	10	5	ND	1	184	56	2	579	31	6.60	.042	3	41	.77	12	.13	5	1.93	.03	.01	9	11
BL-00-4771	76	42	30973	12328	346.3	44	28	5398	3.06	14	5	ND	1	125	104	2	1128	29	5.25	.044	2	45	.76	15	.10	3	1.65	.01	.01	1	19
BL-00-4772	16	100	24461	12230	368.8	34	28	4968	2.48	8	5	ND	1	202	101	2	846	29	6.10	.078	4	40	.71	14	.13	3	2.33	.10	.03	34	16
BL-00-4773	7	9061	1840	1890	60.1	91	28	3001	3.30	8	5	ND	1	76	13	2	69	16	2.59	.027	3	15	.50	7	.12	7	1.03	.01	.01	1	4
BL-00-4774	4	155	311	223	5.6	32	8	451	2.10	3	5	ND	1	251	2	2	8	17	4.75	.083	4	22	.26	17	.16	3	5.90	.39	.02	1	1
BL-47-4739	8	1245	213	168	6.3	30	71	651	7.79	2	5	ND	1	91	1	2	9	100	2.40	.080	4	50	1.08	37	.17	3	1.58	.04	.62	1	16
KM-00-5327	4	14	27	90	.8	31	4	191	3.42	8	5	ND	1	264	1	2	2	20	1.63	.015	2	35	.63	34	.05	6	3.25	.20	.13	1	1
KM-00-5328	3	29	53	30	1.1	83	7	61	3.43	41	5	ND	1	64	1	2	2	19	.06	.022	7	22	.72	66	.01	7	.93	.03	.28	1	1
KM-00-5329	3	19	12	61	.3	9	11	134	3.28	20	5	ND	2	146	1	2	2	62	1.48	.079	6	11	1.25	92	.09	3	2.69	.25	.17	1	1
KM-00-5330	7	1873	2757	2790	32.5	76	17	4424	3.71	3	5	ND	1	135	23	2	57	31	5.49	.018	2	25	.50	6	.10	2	1.86	.02	.01	8	4
KM-00-5331	8	3251	3777	4753	42.6	85	34	4020	5.62	6	5	ND	1	283	39	2	50	38	4.30	.036	2	36	.70	12	.08	2	3.46	.16	.04	5	4
KM-00-5332	6	1973	1696	2399	21.3	119	18	2948	4.74	3	5	ND	1	237	19	2	20	32	4.61	.027	2	34	.47	12	.10	2	2.48	.12	.03	8	1
KM-00-5333	4	1238	3024	4189	23.4	84	14	1806	3.61	2	5	ND	1	734	34	2	41	65	5.41	.030	3	49	.82	27	.10	2	6.90	.57	.13	21	3
KM-00-5334	3	2152	364	358	31.4	28	20	3223	9.49	2	5	ND	1	164	2	2	30	36	2.79	.196	6	23	1.09	33	.13	3	2.68	.07	.04	11	1
KM-00-5335	2	101	203	2313	3.6	9	3	472	14.81	6902	5	ND	2	97	9	17	6	25	6.98	.041	2	24	.20	55	.04	2	.38	.01	.07	1	53
KM-22-5326	7	446	15	170	1.9	12	18	1963	5.79	43	5	ND	2	163	1	2	2	162	3.76	.187	12	13	1.27	38	.05	2	.82	.01	.78	1	23
BA-13-4365	8	22611	24769	45909	335.5	31	11	349	8.33	103	5	2	1	18	262	69	2	48	.26	.077	4	52	.50	22	.02	3	.85	.01	.12	14	4220
BA-13-4366	2	3935	21787	62933	198.9	13	6	161	2.92	23	5	3	1	6	423	616	2	18	.11	.031	2	23	.27	5	.01	2	.32	.01	.04	1	3055
BA-13-4367	2	2260	6915	17906	27.0	27	16	502	2.26	87	5	ND	1	66	104	9	2	50	5.99	.091	10	46	.61	14	.04	3	.73	.03	.10	1	188
BA-13-4368	3	3373	27125	25330	226.3	22	11	409	3.07	66	5	ND	1	32	154	179	2	53	2.89	.075	4	50	.71	16	.03	2	.77	.01	.08	1	590
BA-13-4369	16	231	330	262	1.7	15	9	343	2.70	18	5	ND	4	592	1	2	2	59	2.21	.348	12	17	.27	32	.01	15	.28	.02	.25	1	31
BA-14-4371	1	481	13492	1501	18.9	45	19	1010	3.84	13	5	ND	1	94	9	15	2	87	8.51	.074	2	26	3.58	306	.01	11	.32	.02	.12	1	40
BA-15-4372	8	139	158	42	5.7	50	20	169	8.24	290	5	ND	2	49	1	6	2	42	.30	.174	5	27	.05	19	.01	11	.33	.01	.37	1	475
STD C/AU-R	17	58	39	132	6.6	67	28	1047	3.97	37	19	7	36	48	17	18	20	56	.48	.089	38	55	.90	172	.06	33	1.93	.06	.14	11	520

DEVILS ELBOW

- ASSAY REQUIRED FOR CORRECT RESULT for Cu Pb Zn > 10,000 ppm
Ag > 35 ppm

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR NG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: ROCK AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

#1

DATE RECEIVED: JULY 13 1988

DATE REPORT MAILED: *July 16/88*

ASSAYER: *C. Leong* .D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

CONTINENTAL GOLD CORP.

File # 88-2656

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SAMPLE#	No	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	AU*
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	PPB
BA-00-4283	1	26	27	20	.4	24	8	159	3.82	3	5	ND	1	514	1	2	7	21	6.73	.043	2	16	.10	15	.09	6	6.59	.60	.04	2	2
BA-00-4284	1	7	2	8	.1	6	1	84	.59	2	5	ND	1	29	1	2	2	2	.56	.003	2	7	.03	2	.01	2	.46	.03	.02	1	3
BA-00-4285	3	197	191	150	6.5	50	52	565	17.11	80	5	ND	1	78	1	2	10	23	1.76	.119	2	15	.39	18	.05	9	1.66	.08	.06	1	3
BA-00-4286	7	2960	1027	2211	26.3	105	25	2903	5.94	6	5	ND	1	202	17	2	16	23	5.15	.041	2	16	.35	21	.09	4	2.01	.11	.33	6	4
BA-00-4287	1	6	5	53	3.9	4	1	56	1.58	79	5	ND	1	3	1	6	2	1	.63	.003	2	1	.01	3	.01	5	.04	.01	.03	1	36
BA-00-4288	1	2	2	25	.1	4	1	114	.48	4	5	ND	1	10	2	3	3	1	.32	.001	2	2	.02	1	.01	2	.01	.01	.01	1	2
BA-00-4289	1	27	18	63	1.1	12	3	240	2.23	17	5	ND	1	143	1	2	2	27	.66	.011	2	26	.90	11	.02	3	2.01	.11	.03	1	2
BA-00-4290	1	52	16	23	1.7	11	7	85	3.80	2	5	ND	1	32	1	2	3	80	.58	.055	2	45	.78	18	.41	2	.70	.09	.23	2	4
BA-11-4272	1	53	4	41	.1	19	8	1426	3.37	2	5	ND	1	66	1	2	2	20	5.42	.025	2	7	1.62	583	.01	8	.16	.01	.08	2	4
BA-11-4273	100	349	2646	126	40.5	7	5	134	7.55	11	5	ND	2	1	1	26	5	80	.03	.047	2	58	.13	197	.12	7	.39	.01	.18	1	51
BA-11-4274	21	6	10	34	.1	50	13	1835	4.09	2	5	ND	1	87	1	2	2	86	13.81	.075	4	126	2.10	294	.01	7	.64	.01	.22	3	225
BA-11-4275	5	88	13	28	.4	71	49	1812	7.57	5	5	ND	1	129	1	2	2	18	7.05	.057	2	25	2.93	18	.01	11	.26	.01	.18	1	31
BA-11-4276	1	23866	13	23	8.9	116	174	775	9.50	5	5	ND	1	51	1	2	15	11	2.08	.038	2	8	.72	7	.01	9	.22	.01	.19	1	123
BA-11-4277	37	72	12	34	.7	102	98	1941	11.89	3	5	ND	1	107	1	2	2	17	5.12	.029	2	21	2.61	9	.01	7	.26	.01	.11	1	68
BA-11-4278	3	16138	9	37	6.6	114	140	1869	12.90	3	5	ND	1	143	1	2	7	12	6.27	.014	2	9	2.74	10	.01	7	.13	.01	.09	1	610
BA-11-4279	1	5379	10	18	2.1	65	87	1421	6.21	3	5	ND	1	132	1	2	2	9	4.89	.019	2	10	2.13	11	.01	11	.33	.01	.08	1	72
BA-11-4280	1	233	9	9	2.9	11	16	38	15.88	62	5	9	2	3	1	2	2	2	.07	.001	2	1	.03	1	.01	9	.07	.01	.03	1	9205
BA-11-4281	5	37	6	32	.1	30	26	2183	6.42	3	5	ND	1	188	1	2	2	18	10.08	.021	2	13	3.09	30	.01	2	.10	.01	.08	2	18
BA-11-4282	8	169	15	43	.7	63	62	1371	10.08	3	5	ND	1	89	1	2	2	15	3.92	.029	2	11	1.81	10	.01	7	.12	.01	.10	2	72
BH-11-7213	1	30	10	46	.1	27	25	987	5.82	3	5	ND	1	55	1	2	2	167	8.22	.073	2	31	3.17	292	.01	5	1.17	.01	.17	1	4
BH-11-7234	6	123	8	50	.2	7	15	473	3.90	3	5	ND	1	82	1	2	2	67	2.18	.099	2	3	.62	28	.22	6	1.85	.10	.11	1	4
BH-11-7245	16	161	12	30	.1	43	30	960	6.39	3	5	ND	1	46	1	2	2	122	1.61	.088	2	73	1.56	15	.14	9	2.41	.02	.37	1	45
BH-11-7236	6	107	25	29	.4	45	29	417	5.12	6	5	ND	1	40	1	2	2	91	2.72	.118	2	51	.98	13	.13	7	1.80	.01	.09	23	39
BH-11-7247	3	43	9	22	.1	37	14	375	4.75	5	5	ND	1	23	1	2	4	65	1.24	.149	2	58	1.12	25	.10	6	1.58	.04	.36	2	11
BH-11-7238	6	241	23	64	.1	66	54	873	6.86	9	5	ND	1	47	1	2	2	124	1.52	.100	2	94	1.70	42	.14	6	2.92	.02	.13	3	38
BH-11-7249	23	113	88	47	.2	21	29	540	13.82	18	5	ND	1	89	1	2	2	136	.74	.076	2	33	1.00	329	.24	4	1.59	.03	.29	10	62
BH-11-7230	91	1644	57	40	2.7	13	14	132	31.83	10	5	ND	5	21	1	3	6	343	.11	.107	2	52	.36	52	.18	2	.52	.01	.26	1	16
BH-11-7211	15	82	53	41	.3	3	19	464	11.66	18	5	ND	1	88	1	2	2	114	.82	.050	2	2	.69	74	.28	4	1.50	.04	.53	7	144
BH-11-7232	2	50	21	89	.1	13	13	881	5.67	14	5	ND	1	26	1	2	2	140	.83	.074	3	16	1.41	49	.23	2	2.02	.05	.10	4	7
BH-11-7213	1	36	13	53	.1	4	8	719	5.14	2	5	ND	1	11	1	2	2	66	.44	.113	5	4	1.26	38	.10	7	1.75	.04	.05	1	2
BH-11-7214	1	77	8	24	.1	4	9	341	3.31	2	5	ND	1	22	1	2	2	68	.70	.096	4	5	.71	11	.15	5	1.06	.04	.04	1	3
BH-11-7215	16	172	11	10	.7	19	11	108	4.70	17	5	ND	1	22	1	2	2	71	.36	.066	6	30	.48	46	.18	3	.47	.04	.05	2	4
BH-11-7216	9	185	24	20	.1	41	16	233	6.52	5	5	ND	2	27	1	2	2	79	.96	.072	6	50	.93	29	.13	14	1.07	.04	.06	1	4
BH-11-7217	11	169	4	13	.2	6	9	190	4.25	2	5	ND	2	13	1	2	2	73	.70	.072	7	5	.60	43	.13	10	.71	.04	.04	1	4
BH-11-7218	7	163	15	48	.5	5	10	238	4.10	4	5	ND	2	24	1	3	2	95	1.69	.070	8	4	.71	42	.12	10	.88	.04	.06	2	2
BH-11-7219	13	143	20	12	.4	3	38	249	8.79	2	5	ND	1	64	1	2	2	43	.83	.096	3	5	.52	4	.18	5	.72	.04	.04	1	2
STD C/AU-R	17	57	40	132	6.8	66	27	1091	4.16	39	16	7	37	44	17	16	23	55	.46	.086	38	55	.91	174	.06	33	1.92	.06	.14	12	520

DEVILS
ELBOW

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	V PPM	Au* PPB
BA-15-4373	9	97	200	37	4.5	39	15	24	3.78	219	5	ND	2	19	1	2	3	24	.11	.073	2	30	.02	26	.01	5	.21	.01	.24	1	520
BA-15-4374	3	2790	150	188	197.3	8	2	93	.75	126	5	4	3	647	11	67	2	5	.41	.035	3	23	.09	187	.01	2	.14	.01	.08	2	4190
BA-47-4370	1	43	20	77	.9	5	8	1940	7.42	2	5	ND	3	193	1	2	2	95	9.18	.085	14	4	2.82	120	.01	2	3.73	.01	.20	1	10
PB-00-6312	5	26	33	360	.8	21	3	116	1.86	2	5	ND	3	106	1	2	2	6	.58	.005	2	31	.18	146	.01	3	.39	.02	.03	1	1
PB-00-6313	2	18	39	62	1.0	18	2	256	2.63	10	5	ND	4	104	1	2	3	38	.64	.065	2	52	.98	25	.05	3	1.96	.11	.04	1	1
PB-00-6314	6	11	14	34	.2	13	1	57	.96	2	5	ND	1	35	1	2	2	5	.16	.005	2	37	.10	23	.01	2	.25	.02	.01	1	1
PB-00-6315	2	44	28	128	1.0	14	13	165	5.09	2	5	ND	5	91	1	2	2	84	1.23	.281	15	26	1.88	40	.19	6	1.98	.08	.15	1	1
PB-00-6316	4	28	10	63	.5	14	7	611	3.78	4	5	ND	4	62	1	2	2	49	1.48	.036	4	21	.98	18	.02	8	1.57	.03	.06	1	3
PB-00-6317	2	41	13	39	.3	28	6	70	3.06	14	5	ND	3	29	1	2	2	24	.08	.008	6	25	1.10	58	.01	6	1.55	.02	.23	1	4
PB-00-6318	6	172	7	69	.3	22	5	404	5.66	2	5	ND	4	115	1	2	2	224	.26	.004	3	193	1.57	152	.16	4	2.81	.06	.50	1	3
PB-00-6319	3	1897	14	70	3.4	79	160	1169	16.48	2	8	ND	5	1	1	2	4	13	4.10	.017	3	15	.01	8	.02	2	.46	.01	.04	2	1
PB-00-6320	3	2454	9	66	2.6	32	74	286	16.17	2	5	ND	4	15	1	2	9	7	.45	.023	6	17	.09	10	.03	2	.52	.05	.03	21	118
PB-00-6321	7	443	26	32	1.8	42	24	286	6.64	3	5	ND	5	151	1	2	2	35	3.93	.404	19	24	.65	18	.09	2	5.15	.18	.09	1	3
PB-00-6322	2	186	48	33	1.3	17	14	268	6.76	2	5	ND	4	74	1	2	2	37	3.07	.578	15	20	.34	24	.10	2	2.48	.07	.08	1	28
PB-00-6323	3	40	35	87	1.2	21	11	559	3.35	17	9	ND	9	77	1	2	2	54	.92	.073	16	45	1.19	250	.06	3	2.23	.04	.16	1	8
PB-00-6324	5	5076	8	83	1.7	7	32	446	7.46	3	5	ND	12	38	1	2	6	81	.80	.060	26	8	1.01	34	.25	5	2.10	.08	.15	1	8
PB-07-6311	6	110	35	105	.9	11	15	1119	5.44	11	5	ND	5	149	1	2	2	199	2.11	.164	17	24	1.72	45	.17	5	1.26	.01	.29	1	38
BK-00-7384	5	32710	35	57	9.5	7	5	539	4.51	8	5	ND	2	122	8	2	35	123	4.90	.066	3	15	.29	20	.18	20	4.15	.01	.02	10	23
BK-00-7385	2	58258	16	111	26.5	22	13	1663	12.91	14	5	ND	2	12	6	5	28	8	.12	.001	8	20	.03	29	.01	2	.11	.01	.07	1	107
BK-00-7390	1	175	13	41	.4	7	4	141	1.89	7	5	ND	5	122	1	2	2	31	.51	.047	4	10	.60	45	.04	6	1.45	.09	.08	1	3
BK-00-7391	1	242	11	497	.6	19	6	295	3.59	19	5	ND	5	300	2	2	3	23	1.53	.049	2	19	1.15	48	.01	9	2.36	.11	.12	1	2
BK-00-7392	4	66	4	49	.3	72	8	229	3.01	26	5	ND	1	27	1	2	2	15	.09	.016	2	32	.91	32	.03	3	1.15	.02	.21	1	4
BK-00-7393	2	43	366	9	8.7	6	1	22	1.48	5	5	ND	1	13	1	2	11	2	.01	.003	2	38	.02	266	.01	5	.18	.03	.10	1	5
BK-00-7394	5	33	58	13	152.8	19	2	27	2.21	572	5	2	1	9	1	57	2	2	.01	.004	2	33	.01	23	.01	2	.13	.01	.07	1	1630
BK-00-7395	2	19	16	16	.6	9	1	51	4.63	2	5	ND	4	62	1	2	11	22	.15	.029	2	52	.52	45	.06	4	.64	.05	.13	1	3
BK-00-7396	5	13	13	19	7.1	20	2	120	2.08	78	5	ND	1	10	1	5	2	12	.02	.011	2	34	.42	26	.01	5	.55	.01	.09	1	14
BK-00-7397	2	22	15	85	1.4	69	9	255	8.10	39	5	ND	5	126	1	2	2	23	.61	.049	2	37	.79	25	.02	2	1.90	.14	.09	1	10
BK-00-7398	2	8	8	31	.4	8	3	315	1.59	2	5	ND	27	32	1	2	2	14	1.08	.044	43	19	.35	28	.01	2	.58	.03	.15	1	4
BK-00-7399	2	21	9	165	.6	52	5	211	2.24	4	5	ND	4	565	1	2	3	36	8.24	.032	5	53	.46	46	.08	3	4.02	.31	.04	1	2
BK-00-7400	4	52	8	39	.6	67	14	130	5.18	2	5	ND	4	155	1	2	2	29	1.83	.011	2	31	.54	17	.05	2	2.05	.10	.05	1	1
BK-00-7401	16	8	9	25	.5	15	2	95	.78	15	5	ND	3	12	1	2	2	8	.35	.009	5	46	.08	11	.01	2	.15	.01	.05	1	2
BK-00-7402	4	44	2	94	.3	10	3	234	1.23	2	5	ND	4	25	1	2	2	16	1.70	.013	3	33	.13	6	.06	2	.59	.01	.03	1	31
BK-00-7403	2	16	2	23	.1	16	2	85	.70	2	5	ND	3	26	1	2	2	16	.51	.009	3	44	.13	12	.05	5	.49	.02	.04	5	4
BK-00-7404	8	44	1455	1032	9.8	33	4	897	2.71	51	5	ND	4	25	7	4	2	12	1.64	.039	3	24	.52	35	.04	2	.66	.01	.07	1	15
BK-00-7405	35	682	19239	54398	38.1	18	21	1002	17.60	147	5	ND	5	30	410	25	3	49	.31	.028	2	34	.99	5	.04	2	1.68	.01	.04	2	5
BK-00-7406	75	151	19495	28051	15.5	27	18	2001	13.22	1462	5	ND	3	17	193	9	2	91	.28	.042	2	50	2.48	23	.03	2	3.61	.02	.06	1	7
STD C/AU-R	17	58	44	133	6.6	67	28	1049	3.95	39	17	6	38	47	17	17	20	55	.48	.087	38	55	.89	172	.06	33	1.94	.06	.13	11	485

DEVILS ELBOW

MIDWEST STATION

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	V PPM	Au* PPB
BK-00-7407	3	338	21109	46484	110.7	24	27	1259	15.00	12690	5	ND	3	36	384	102	2	24	.25	.042	2	33	.88	15	.04	2	1.78	.01	.12	2	62
BK-00-7408	4	52	130	145	1.3	25	8	293	5.51	47	5	ND	2	16	1	2	2	17	.13	.013	2	26	.32	203	.10	3	.73	.01	.13	1	1
BK-00-7410	6	3882	251	2366	87.4	8	19	286	7.14	47	5	ND	1	7	22	2	6	20	.15	.030	2	22	.21	14	.04	2	.76	.01	.07	1	5
BK-47-7386	116	644	18	69	1.4	5	25	317	7.42	2	5	ND	1	104	1	2	2	81	1.30	.088	4	7	1.29	14	.17	6	1.50	.05	.10	1	4
BK-47-7387	10	340	32	66	2.4	4	16	215	6.48	3	5	ND	1	135	1	2	2	87	1.41	.072	3	5	.70	19	.22	12	1.01	.03	.13	1	12
BK-47-7388	5	9593	16	43	5.4	14	33	962	6.94	2	5	ND	1	493	2	2	2	133	9.93	.052	9	2	.82	27	.07	5	.79	.01	.08	1	44
BK-00-7409	1	27	19	85	.6	20	10	526	3.17	15	5	ND	6	52	1	2	2	58	.68	.060	15	19	.97	149	.07	2	1.67	.03	.09	1	1
STD C/AU-R	17	57	37	131	6.6	67	28	1046	4.02	40	17	7	36	47	17	16	18	55	.48	.088	38	55	.90	172	.06	33	1.96	.06	.14	12	510

DEVILS
ELBOWDEVILS
ELBOWPb 160 PPM
Zn 160
Cu 160Au 50 PPB
Ag 20 PPM

A P P E N D I X I I I

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Greg Dawson, do hereby certify that:

1. I am currently employed as geologist by Continental Gold Corp. with offices at 1020-800 West Pender Street, Vancouver, B.C.
2. I graduated from the University of British Columbia in Geology, having obtained my Bachelor of Science in 1986.
3. I have worked in the field of mineral exploration in B.C., Manitoba and the Northwest Territories since 1976.
4. This report is based in part on my personal observations of the property.



Greg Dawson, B.Sc.
Continental Gold Corp.

Vancouver, B.C.

A P P E N D I X I V

COST STATEMENT

COST STATEMENT

LABOUR

Bernie Augsten 2 days @ \$150/day	\$ 300.00
Bob Lane 2 days @ \$150/day	300.00
Bruce Mezei 2 days @ \$140/day	280.00
Paul Barratt 2 days @ \$140/day	280.00
Kevin May 2 days @ \$120/day	<u>240.00</u>
Sub Total	\$1,400.00

ROOM & BOARD

10 man days @ \$100/day inclusive	\$1,000.00
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GEOCHEMISTRY

78 rock samples @ \$13.75/sample	\$1,141.25
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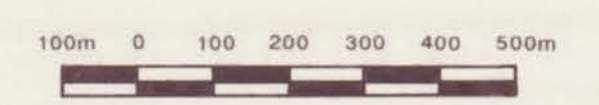
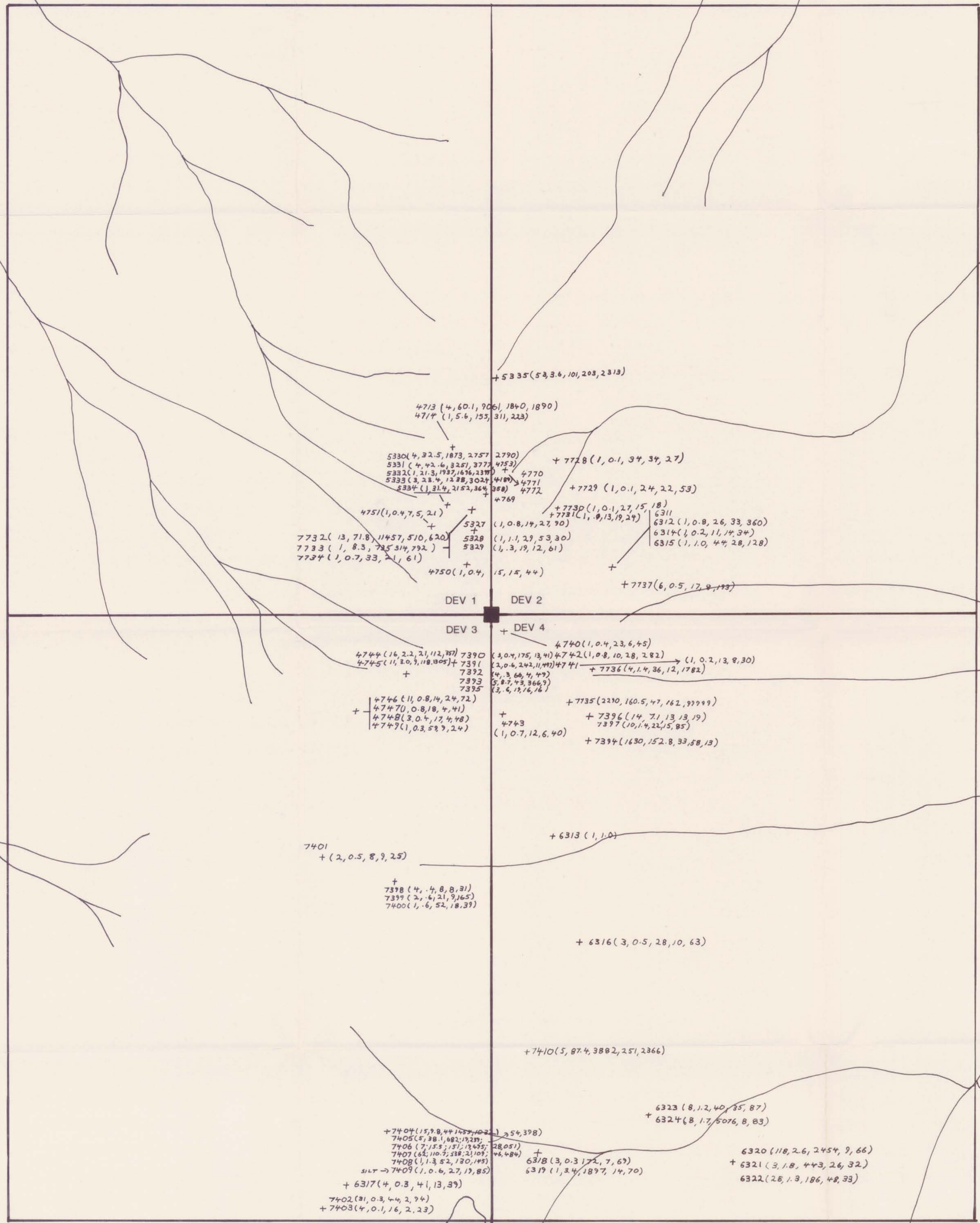
TRANSPORTATION

8 hrs. Hughes 500D @ \$680/hr.	\$5,440.00
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MISCELLANEOUS

Sample Bags, Flagging etc.	\$ <u>75.00</u>
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Grand Total	\$9,056.25
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SCALE: 1:10,000

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,760

LEGEND

- + 1906(75,18.7,35,45,55) SAMPLE (Au,ppb Ag,Cu,Pb,Zn,ppm)
- LEGAL CORNER POST
- CREEK

CONTINENTAL GOLD CORP.

DEV PROPERTY

SAMPLE LOCATIONS AND GEOCHEMISTRY VALUES

NTS 104G/12	DATE MARCH 89	FIGURE 5
DRAWN BY G7D		