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**GEOPHYSICAL SURVEY**

by

Gary ~~A.~~ Lee, P.Eng.  
June 1995

BOCR Mineral Claim  
Atlin Mining Division, B.C.

Grant Number 310503

NTS Map 104 N/11W  
Latitude 59° 40', Longitude 133° 26'

Owner: Marvin Sherman  
Work done by Gary C. Lee

**GEOLOGICAL BRANCH**  
**ASSESSMENT REPORT** 1995

Date submitted: \_\_\_\_\_

23,980

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## INTRODUCTION

### General

From June 10 to June 15, 1993, a one-man exploration crew (the author) and from June 13 to June 16, 1995 the author and Marvin Sherman, completed a chain and compass grid, a magnetometer survey, and a VLF survey on the BOCR mineral claim. The BOCR claim (310503) consists of nine (9) units (3x3) and is owned by Marvin Sherman.

### Location and Access

The property is located 25 kilometres by road from Atlin, B.C. via the Surprise Lake Road and a good four-wheel-drive road up the west side of Boulder Creek, and through the survey area. The property is on the east-facing slope separating Boulder and Birch Creeks. The claim is located about 59°40' north latitude and 133°26' west longitude and was formerly known as the CINBAR claim of Yukon Revenue Mines Limited. The maps on pages 2 and 3 show the location of the property.

### History

The general history of the area can be found in two reports: "The Boulder Creek Tungsten Prospect" by Albert Reeve, P.Eng. (September 22, 1978) and "Report on Satellite Remote Sensing and Air Photo Interpretation, Boulder Creek Property" by Ron Robertson (March 1, 1988), and will not be repeated herein. Specifically, in 1943 0.9 tons of cobbled ore assaying 15.2% WO<sub>3</sub>, 0.31 oz/ton Au and 18% Sn was shipped from a prospect which appears to be located on the NE corner of the claim (Reeve, 1978). In 1963 Newmont Mining Corporation carried out a magnetic and geological survey and excavated 12 trenches on the central part of the claim (Reeve, 1978). No records of this work could be located at the time of writing this report.

PROPERTY

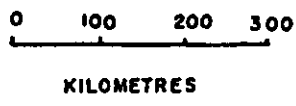


55°  
123°

50°  
130°

120°  
UNITED STATES

LOCATION MAP

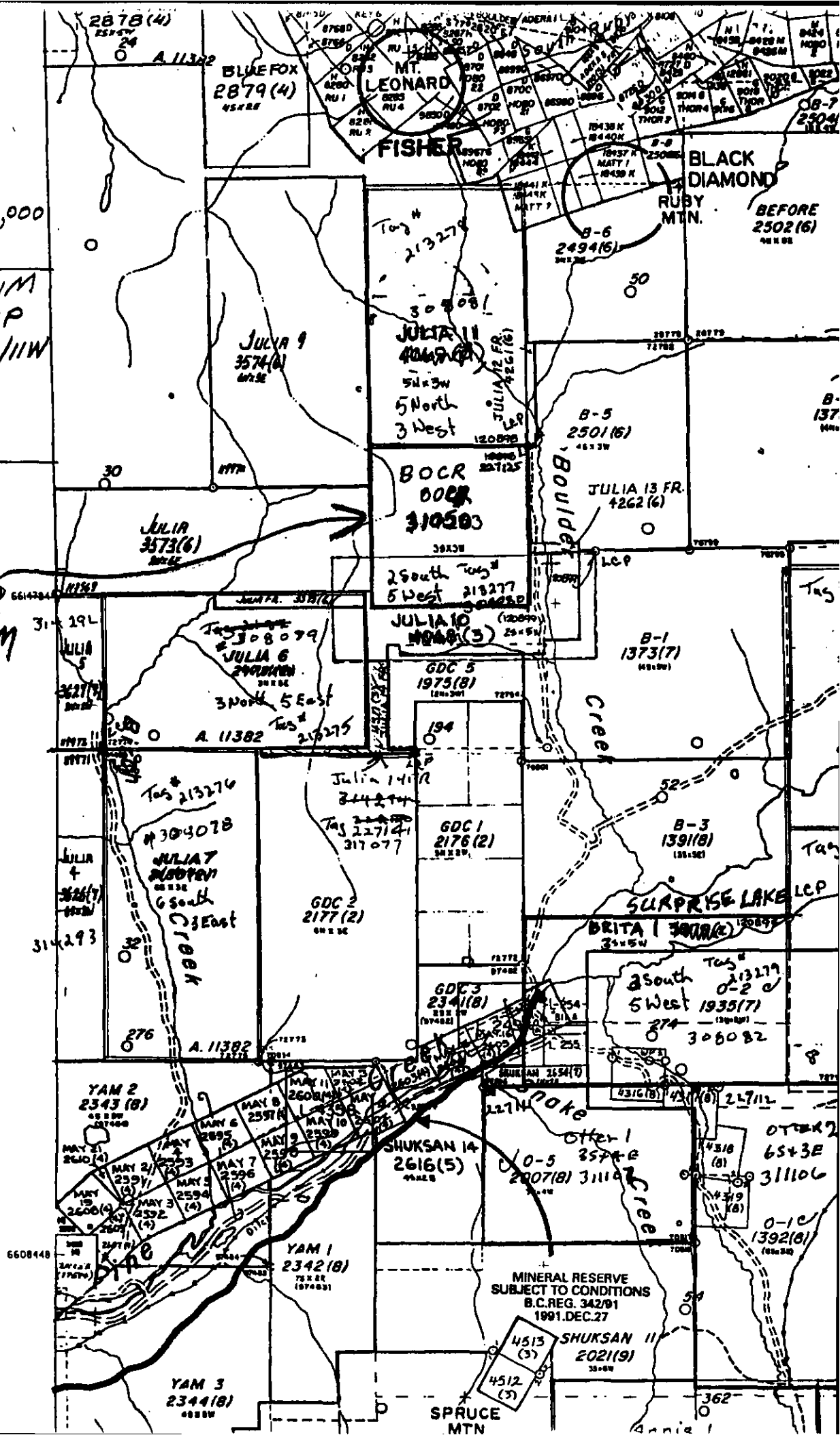
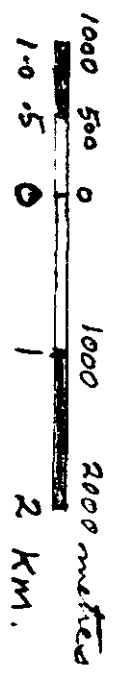




SCALE 1:50,000

BOCR CLAIM  
CLAIM MAP  
NTS 104N/11W

BOCR  
CLAIM



MINERAL RESERVE  
SUBJECT TO CONDITIONS  
B.C. REG. 342/01  
1991.DEC.27

4513 (3)  
4512 (3)

SHUKSAN 11  
2021(9)

SPRUCE  
MTN

Annie 1

### History (cont'd)

In 1978 and 1979, Yukon Revenue Mines Ltd. carried out a limited magnetometer, trenching, winkie drill and I.P. (Peter Walcott) program. The drill section on the Winkie drilling can be found on page 6 and some of the I.P. anomalies are located on the map in the pocket. Reeves' report contains maps showing the location of all the trenches, with limited assay results.

### Topography

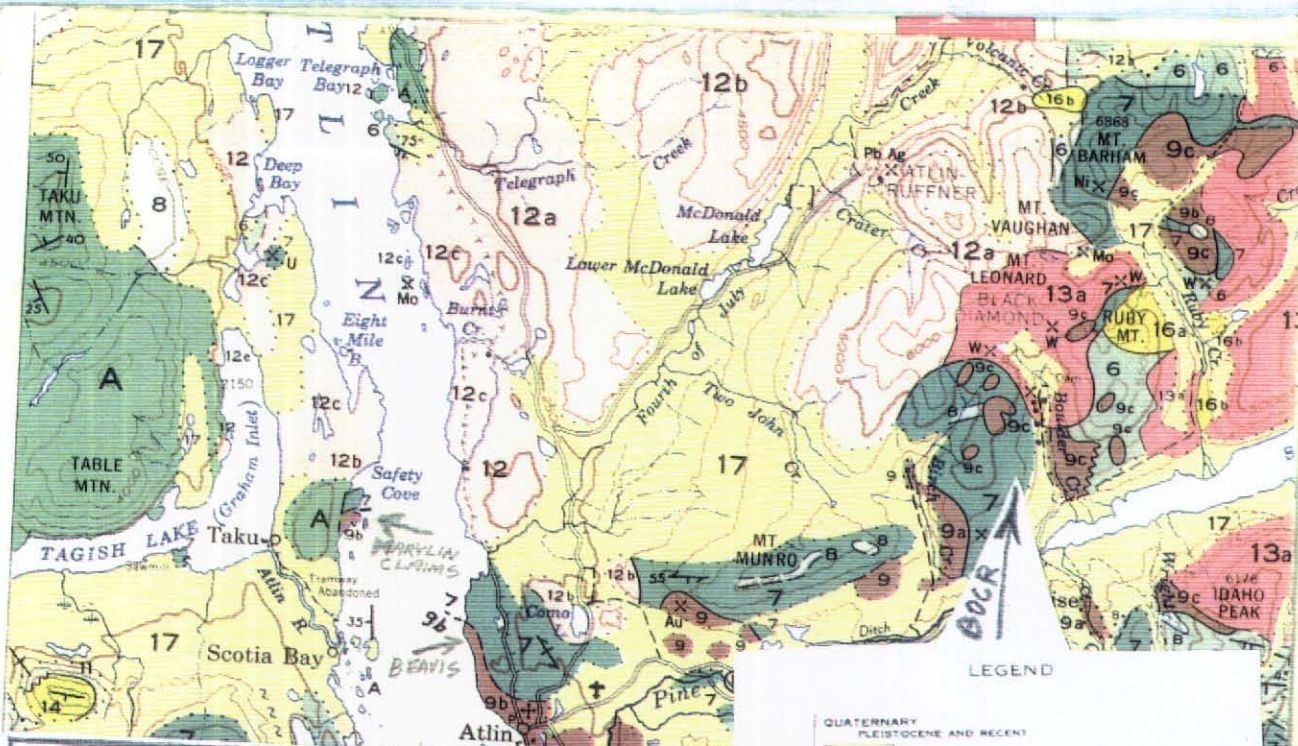
The property ranges from 3700 to 4800 feet and, with the exception of some talus in the NW corner, is easily traversed. The claim is covered by brush, willow, alder and the occasional patch of spruce trees.

### Grid and Field Procedure

Both the Newmont (1963) and Yukon Revenue (1978) grids have virtually disappeared from the field. However, upon closer examination, a few old cuttings were found from the Newmont baseline and consequently part of this grid was re-established and are delineated on the map in the pocket. The lines were run at approximately 120 metres in order to correspond with the old Newmont spacing of 400 feet. This made it possible to recover some of the I.P. anomalies which were run at 400 foot spaced lines. The stations are marked with orange and blue flagging at 20 metre intervals (felt pen) and are not re-cut.

Approximately 4000 metres of lines and cross lines (XL) were geophysically surveyed in June 1993. An additional 4000 metres of lines, cross lines and base line were surveyed between June 13 and June 16, 1995.





BOCR CLAIM <sup>P35</sup>  
 GEOLOGY MAP (104N) ↑ N  
 G.S.C. - AITKEN - 1960  
 1:250,000  
 PHOTO OF TRENCH CONTAINING  
 MASSIVE SULPHIDES (RED BROWN)  
 + WINKIE DRILLING LOCATION



LEGEND

|   |   |   |  |  |
|---|---|---|--|--|
| CENOZOIC                                      | QUATERNARY<br>PLEISTOCENE AND RECENT                            | 17  | Glacial drift, alluvium  |  |
|   | TERTIARY AND QUATERNARY   | 16  | Oligocene basalt and stone, 16a, Tertiary, 16b, Pleistocene  |  |
|   | TERTIARY  | 15  | 15a, quartz monzonite, 15b, granodiorite, 15c, gabbro and diorite  |  |
|   | CRETACEOUS OR TERTIARY<br>SLOKO GROUP                           | 14  | Andesite, basalt, and related rocks, white siltstone, siltstone and related porphyritic rocks, conglomerate, sandstone   |  |
|   | CRETACEOUS  | 13  | 13a, siltstone, 13b, quartz monzonite  |  |
|   | JURASSIC (May be in part older and younger)<br>COAST INTRUSIONS | 12  | Undifferentiated granitic rocks, 12a, Black Mountain body, 12b, Fourth of July Creek body, 12c, post granite, 12d, Mount McMaster body, 12e, diorite, 12f, alkaline granite  |  |
|   | JURASSIC<br>LAKESIDE GROUP                                      | 11  | Volcanic gneiss, siltstone, mudstone, shale, conglomerate, minor concretionary sandy limestone   |  |
|   | TRIASSIC (?)  | 10  | Greywacke, chert, argillite, conglomerate, buff, slate, greenstone, impure limestone, soap   |  |
|   | PALAEZOIC   | PENNSYLVANIAN AND PERMIAN<br>ATLIN INTRUSIONS | 9  | Granite, meta-diorite and meta-gabbro, 9a, syenite, 9b, carbonated serpentinite, 9c, talc-bearing (steatized) ultramafic rocks   |
|   |   | LAKESIDE GROUP                                | 6, 7, 8  | 6, Chert, argillite, chert pebbles conglomerate and chert breccia derived quartzite and schist, minor 7 and 8<br>7, Greenstone and volcanic greywacke, detrital amphibolite, minor 8 and 8<br>8, Limestone and limestone breccia |
| PENNSYLVANIAN AND/OR PERMIAN                  |   | 4, 5  | 4, Andesite, basalt, and related porphyritic rocks, conglomerate, sandstone, shale<br>5, Limestone<br>May be in part or wholly equivalent to 6, 7, 8   |  |
| MISSISSIPPIAN AND/OR EARLIER<br>STEVENS GROUP |   | 3   | 3a, greenstone, chlorite schist, greywacke, quartzite, quartz-biotite schist, 3b, impure crystalline limestone   |  |
| PRE-PERMIAN                                   |   | 2   | Quartz monzonite   |  |
| PRECAMBRIAN<br>PALAEZOIC                      |   | 1   | TYRON GROUP<br>Undifferentiated, mainly volcanic rocks of uncertain possibly several ages, Andesite, basalt, agglomerate, tuff, breccia, diorite and quartz, diorite porphyry, syenite. In part probably Triassic, probably equivalent to 10 |  |
|   |   | A   | Undifferentiated, mainly volcanic rocks of uncertain possibly several ages, Andesite, basalt, agglomerate, tuff, breccia, diorite and quartz, diorite porphyry, syenite. In part probably Triassic, probably equivalent to 10                |  |





A Geonics EM-16 was employed for the VLF survey with readings taken at 10 and 20 metre intervals. Both the in-phase and quadrature were read. All stations were read by facing the direction of the transmitting station and thence turning clockwise 90° before taking the readings. Most lines had to be read on Maine, Seattle and Hawaii since the conductor directions were unknown. With one or two exceptions, Maine turned out to be the best station and the results are plotted on maps contained in the pocket.

Magnetometer readings were taken at 10 metre spacing with a Scintrex MF-2 fluxgate magnetometer. The instrument reads the vertical component of the earth's magnetic field. Readings were taken to the nearest 10 gammas in short loops and corrected for diurnal. Each loop was subsequently corrected to adjacent loops throughout the survey.

#### ECONOMIC GEOLOGY

As shown on Aitken's geology map (page 5), there are three geological formations contacting on the property: (1) greenstone and volcanic greywacke; (2) Alaskite; and (3) talc-bearing ultramafic rocks. As seen on the drill section (page 6) there are fluorite skarns and massive sulfides within the above. The sulfides are showing the best assays in Ag, Pb, Zn, Cu, WO<sub>3</sub> and Sn. It is unknown how many of these samples were assayed for gold. It is something to be considered since Boulder Creek has produced placer gold off and on since the turn of the century.

Of more general interest to the south on Pine Creek, in their paper entitled "The Listwanite-Lode Gold Association in British Columbia", C.H. Ash and R.L. Arksey have noted:

"Linears defined by aeromagnetic lows in serpentinite may delineate zones of carbonatization. Magnetite formed during the serpentinization of ultramafic rocks produces a strong magnetic signature. Carbonatization results in the destruction of magnetite, creating zones of reduced magnetic susceptibility. The application of aeromagnetic lows as an exploration tool in delineating zones of carbonatization in ultramafics has been discussed by Gresens et al (1982). This approach has been applied by Homestake Mineral Development Co. in the Atlin camp and has proven successful (D. Marud, personal communication, 1989)."

#### PURPOSE

- 1) To see if the massive sulfides can be delineated by VLF and magnetometer association.
- 2) To keep an eye out for magnetic lows which may be good lode prospects, as discussed in the Economic Geology section.
- 3) To investigate the quartz vein at the north end of the property for a geophysical response.

#### RESULTS

The VLF results plotted can be seen as profiles on the maps contained in the pocket. The location of the VLF conductor axis has been transferred to the magnetometer map and the VLF composite contained in the pocket. Also, the old I.P. results have been transferred to the same map.

#### INTERPRETATION AND CONCLUSIONS

The conductors are labelled A to G on the magnetometer map and VLF composite contained in the pocket. Conductor A along with its

associated magnetic activity (contrasts) cuts almost directly over the massive sulfide occurrence as seen on the drill section on page 6. Conductor B also has massive sulfides associated on the bottom of the trench on L560S. Thus it is reasonable to assume that this geophysical application is an excellent tool for picking up massive sulfides in the area.

Conductors E and F along with their interesting magnetic contrasts should be explored since there has been no trenching or drilling in these areas to date.

There are numerous I.P. anomalies (from Yukon Revenue map) which should be investigated. Of particular interest are the magnetic lows centred on L730S at 0+60E, L610S at 0+50E and 0+20W with their corresponding I.P. anomalies. These magnetic lows may represent a listwanite occurrence.

The baseline was extended to 120N and six more lines were put in so as to investigate the quartz vein where the hand cobbled ore was supposed to have been shipped from in 1943. The quartz vein is marked on the composite map (crossing Lines 40S, O and 40N) and, as one can see, conductor C is closely associated with it and should be investigated further. Of further interest, conductor D and what looks like the start of conductor G represent new targets. Indeed, on Line 40S at 70E some underground equipment (hand steel, etc.) was found, which indicates that some old-timers were planning to collar a portal and then, for reasons unknown, abandoned it (it being 1943, perhaps they had to go to war).

RECOMMENDATIONS

Either continue expanding the geophysical grid in the hopes of locating more targets, or commence a deep trenching and/or drill program to investigate the targets to date. The geophysical data, especially the I.P. profiles, should be examined in detail before spotting any deep drill holes.

**BOCR MINERAL CLAIMS**  
**Atlin Mining Division, B.C.**

VALUE OF ASSESSMENT WORK - GEOPHYSICAL SURVEY

FIELD:

|                               |            |
|-------------------------------|------------|
| Engineer: 4 days @ 350/day    | \$1,400.00 |
| Assistant: 4 days @ 220/day   | 880.00     |
| Magnetometer and VLF rental   | 160.00     |
| Supplies, groceries, meals    | 100.00     |
| Truck (4x4): 4 days @ 125/day | 500.00     |
| ATV (Argo): 4 days @ 100/day  | 400.00     |
| Mob/demob                     | 150.00     |

REPORT:

|   |        |
|---|--------|
| Data reduction, plotting, contouring, and<br>report composition | 600.00 |
| Report typing   | 60.00  |
| Report reproduction (sepias, etc.)                              | 180.00 |

**TOTAL**

\$ 4,430.00

STATEMENT OF QUALIFICATION

I, **GARY C. LEE**, of the City of Whitehorse in the Yukon Territory  
HEREBY CERTIFY that:

1. I am a self-employed Geological Engineer.
2. I am a graduate of the University of Toronto, Toronto, Ontario, with a degree in Applied Science - Geological Engineering (Mineral Exploration option).
3. I am a member of the Professional Engineering Associations of the Yukon, B.C. and Ontario.
4. I supervised and carried out the work described in this report.



\_\_\_\_\_  
Gary C. Lee, P.Eng.

Date: \_\_\_\_\_

JULY / 95

1995



**LEGEND**

- M'S - MASSIVE SULFIDES
- ROADS
- SIDE ROADS (CAT TRAILS)
- CLAIM BOUNDARY
- LINES (FLAGGED AT 20m SPACING)
- STRONG CONDUCTOR AXIS (VLF)
- WEAK OR BROAD
- IP ANOMALIES AS MARKED ON YUKON REVENUE MAP

**VLF GEOMICS EM-16**

CM - CUTLER MAINE  
 SW - SEATTLE WASH  
 HI - HAWAII

STRONG CONDUCTOR AXIS (VLF)

WEAK OR BROAD

IP ANOMALIES AS MARKED ON YUKON REVENUE MAP



**GEOLOGICAL BRANCH  
 ASSESSMENT REPORT**

**23,980**

0 20 40 60 80 100 120 140  
 METRES

SCALE: 1:2000

|   |  |
|---|--|
| <b>BOCR CLAIMS</b>                                  | OWNER: MARVIN SHEPARD                      |
| <b>VLF PROFILES</b>                                 | CLAIMS: 310503                             |
| CROSS LINES & BASELINE<br>(FOR LINES SEE OTHER MAP) | MINING DISTRICT: ATLIN, BC                 |
| INSTRUMENTS: GEOMICS<br>EM-16<br>& SCINTILLATOR     | N.T.S. 104N/11W                            |
| SURVEYED BY: GARY LEE                               | DATE: JUNE 23, 1993<br>REVISED: JUNE, 1995 |

LEGEND

- ROADS
- SIDE ROADS (CAT TRAILS)
- CLAIM BOUNDARY
- 40E 390
- 60E 380
- 80E 370
- 100E 360
- 120E 350
- 140E 340
- 160E 330
- 180E 320
- 200E 310
- 220E 300
- 240E 290
- 260E 280
- 280E 270
- 300E 260
- 320E 250
- 340E 240
- 360E 230
- 380E 220
- 40E 210
- 60E 200
- 80E 190
- 100E 180
- 120E 170
- 140E 160
- 160E 150
- 180E 140
- 200E 130
- 220E 120
- 240E 110
- 260E 100
- 280E 90
- 300E 80
- 320E 70
- 340E 60
- 360E 50
- 380E 40
- 40E 30
- 60E 20
- 80E 10
- 100E 0
- 120E -10
- 140E -20
- 160E -30
- 180E -40
- 200E -50
- 220E -60
- 240E -70
- 260E -80
- 280E -90
- 300E -100
- 320E -110
- 340E -120
- 360E -130
- 380E -140
- 40E -150
- 60E -160
- 80E -170
- 100E -180
- 120E -190
- 140E -200
- 160E -210
- 180E -220
- 200E -230
- 220E -240
- 240E -250
- 260E -260
- 280E -270
- 300E -280
- 320E -290
- 340E -300
- 360E -310
- 380E -320
- 40E -330
- 60E -340
- 80E -350
- 100E -360
- 120E -370
- 140E -380
- 160E -390
- 180E -400
- 200E -410
- 220E -420
- 240E -430
- 260E -440
- 280E -450
- 300E -460
- 320E -470
- 340E -480
- 360E -490
- 380E -500
- 40E -510
- 60E -520
- 80E -530
- 100E -540
- 120E -550
- 140E -560
- 160E -570
- 180E -580
- 200E -590
- 220E -600
- 240E -610
- 260E -620
- 280E -630
- 300E -640
- 320E -650
- 340E -660
- 360E -670
- 380E -680
- 40E -690
- 60E -700
- 80E -710
- 100E -720
- 120E -730
- 140E -740
- 160E -750
- 180E -760
- 200E -770
- 220E -780
- 240E -790
- 260E -800
- 280E -810
- 300E -820
- 320E -830
- 340E -840
- 360E -850
- 380E -860
- 40E -870
- 60E -880
- 80E -890
- 100E -900
- 120E -910
- 140E -920
- 160E -930
- 180E -940
- 200E -950
- 220E -960
- 240E -970
- 260E -980
- 280E -990
- 300E -1000
- 320E -1010
- 340E -1020
- 360E -1030
- 380E -1040
- 40E -1050
- 60E -1060
- 80E -1070
- 100E -1080
- 120E -1090
- 140E -1100
- 160E -1110
- 180E -1120
- 200E -1130
- 220E -1140
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- 260E -1160
- 280E -1170
- 300E -1180
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- 380E -1580
- 40E -1590
- 60E -1600
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- 120E -1810
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- 200E -1850
- 220E -1860
- 240E -1870
- 260E -1880
- 280E -1890
- 300E -1900
- 320E -1910
- 340E -1920
- 360E -1930
- 380E -1940
- 40E -1950
- 60E -1960
- 80E -1970
- 100E -1980
- 120E -1990
- 140E -2000
- 160E -2010
- 180E -2020
- 200E -2030
- 220E -2040
- 240E -2050
- 260E -2060
- 280E -2070
- 300E -2080
- 320E -2090
- 340E -2100
- 360E -2110
- 380E -2120
- 40E -2130
- 60E -2140
- 80E -2150
- 100E -2160
- 120E -2170
- 140E -2180
- 160E -2190
- 180E -2200
- 200E -2210
- 220E -2220
- 240E -2230
- 260E -2240
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- 320E -2270
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- 360E -2290
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- 60E -3940
- 80E -3950
- 100E -3960
- 120E -3970
- 140E -3980
- 160E -3990
- 180E -4000
- 200E -4010
- 220E -4020
- 240E -4030
- 260E -4040
- 280E -4050
- 300E -4060
- 320E -4070
- 340E -4080
- 360E -4090
- 380E -4100
- 40E -4110
- 60E -4120
- 80E -4130
- 100E -4140
- 120E -4150
- 140E -4160
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