

MINERAL TITLES BRANCH
Rec'd.
JUN 23 2000
File _____
VANCOUVER, B.C.

PROSPECTING REPORT
ON
KITKAT 5

VICTORIA M.D. MAP 92F/2E
LAT:49'01'50"N-LONG:124'34'00"W

JUNE 22 - 2000

BY
EFREM SPECOGNA

GEOLOGICAL SURVEY BRANCH
ASSISTANT DIRECTOR

26,280

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Introduction

1 This report describes the work carried out on the Kitkat 5 mineral claim situated in the Victoria Mining Division in 1999 and part of 2000.

Location & Access

2 The Kitkat 5 is located in between Nitinat west and Raft Rivers approximately 30 km south of Port Alberni and 33 km north west of Youbou map 92F/2E.

Access is by truck (limited to weekends), permission by land owner, and a \$250.00 deposit for a key that unlocks their gate.) The showing is located in Rd. cuts, that are not accessible by truck as all bridges that would lead to the area have been pulled. To reach the Pd. Showing a one and a half hour walk is necessary to the Cu. Co. Ni. two hours. Landing for the helicopters are available on Rd's and a couple of swamps.

History

3 Much work has been done on the area beginning in 1912 by Government Geologists, by Gunex in the mid sixties. In the early eighties by several junior's ending in 1985 by J.B.L. And the MPH report were Cu. Ni. Pd. Pt. values have been reported. Evidence at the showing indicates that it was discovered and drilled probably for Cu Ni in the sixties.

Work

4 Limited prospecting was carried out at the beginning do to heavy snow on flat roads and to limited access until, a walk on only bridge was located across Nitinat west, then a trail was blazed by ribbons from a valley Rd. to an upper Rd. as the two roads are not connected.

During this prospecting a new Cu. Ni. Co. with Anomalous Pge. Has been located. This showing is a two m. by two m. in size and open on all sites.

The J.B.L. Pd. Pt. Showing was located, no assay's were done do to the small sample brought out. By this time it is known that the showing is much larger and Epidote, Clorite, massive Magnetite, beside Pyrite and Chacopyrite occur at ths showing.

Geology

5 The area that comprises the Kitkat 5 has been mapped by several Geologist and they reported sicker rocks from Buttle Lake at the top all the way down to Nitinat formation.

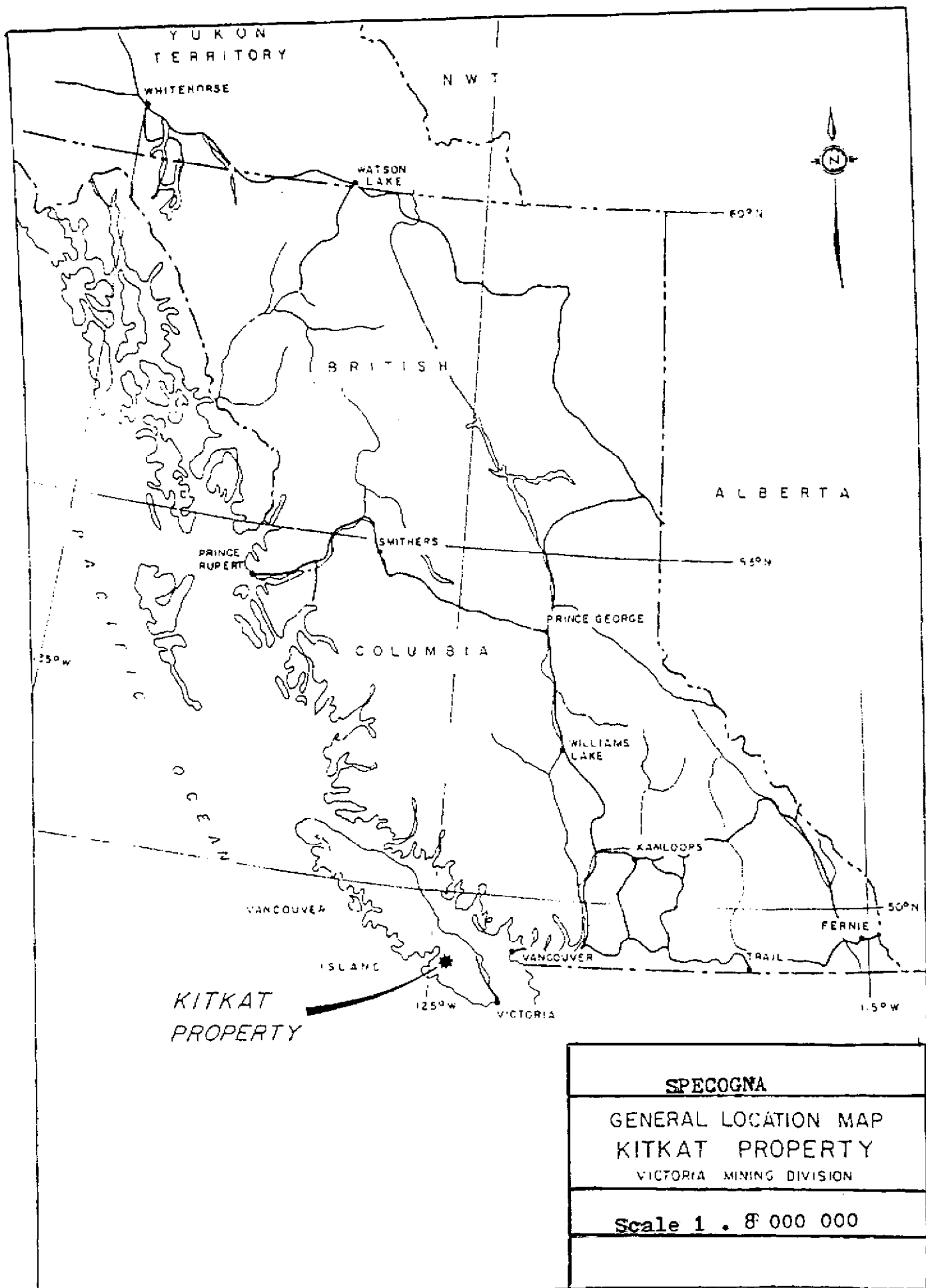
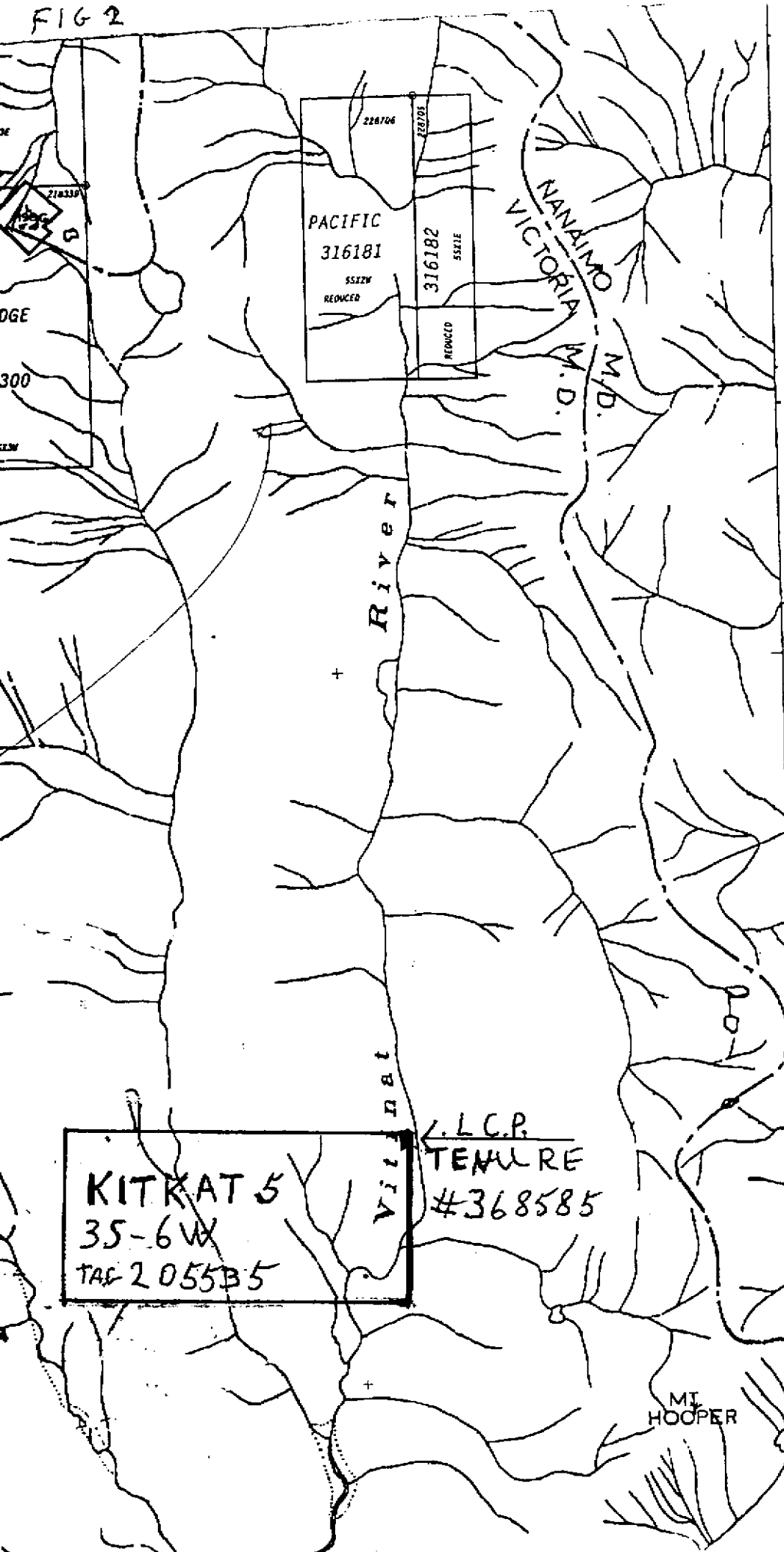


FIG. 1



CONDITIONAL AREAS

SUBJECT TO CONDITIONS RESERVES

SECTION 19 RECREATION AREAS

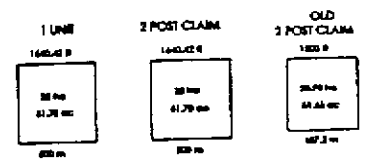
1 POST CLAIM AREAS

AREAS SUBJECT TO URANIUM / THORIUM REGULATIONS



MINERAL TENURE

| | |
|-----------------------------|---------------|
| MINERAL CLAIM | |
| MINERAL LEASE | |
| INDUSTRIAL MINERAL CLAIM | |
| CLAIM NAME | EXAMPLE |
| TITLE NUMBER | 345679 |
| OLD TITLE NUMBER | 740P |
| TAG NUMBER | 10000 |
| LEGAL POST | |
| WITNESS POST | |
| FORFEITED TENURE | |
| VERIFIED | VER |
| SURVEYED | BLN |
| REVERTED C.G. MINERAL CLAIM | REV CG OR RCG |
| CROWN GRANTED | CG |
| OPEN FOR STAKING | O.F.S. |



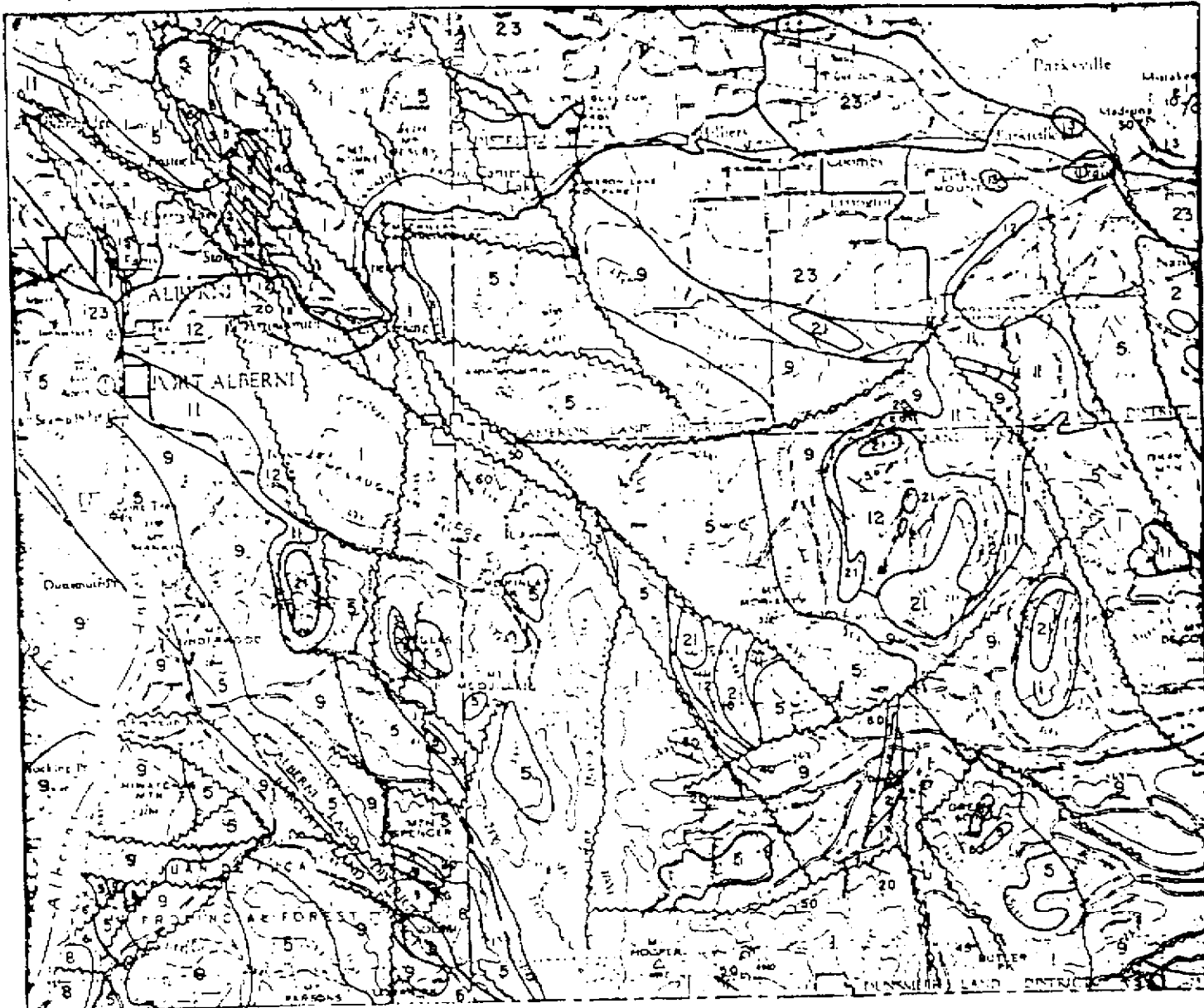
THIS MAP IS PREPARED ONLY AS A GUIDE TO THE LOCATION OF MINERAL TENURE AS SHOWN ON THE LOCATOR'S SKETCHES. FOR CURRENT OR MORE SPECIFIC INFORMATION, APPLICATION SHOULD BE MADE TO THE MINING DIVISION CONCERNED.

| | | |
|----------|----------|----------|
| 0F2F07W | 0F2F07E | 0F2F07H |
| 0F2F02W | 0F2F02E | 0F2F02H |
| B.C.G.S. | B.C.G.S. | B.C.G.S. |

INDEX TO ADJOINING MAPS

M092F02E
M092F02E

FIG. 3



LEGEND

QUATERNARY

23 Glacial and alluvial deposits

TERTIARY

21 Hornblende quartz diorite, leuc quartz monzonite, porphyritic dacite, breccia

UPPER CRETACEOUS

NANAIMO GROUP

13 EXTENSION-PROTECTION FM. sandstone, conglomerate, shale, coal

12 HASLAM FM. shale, siltstone, fine sandstone

11 COMOX FM. sandstone, conglomerate, shale, coal

MIDDLE TO UPPER JURASSIC

9 ISLAND INTRUSIONS: biotite-hornblende granodiorite, quartz diorite

LOWER JURASSIC

8 BONANZA GROUP: andesitic to latitic breccia, tuff, and lava; minor greywacke, argillite, and siltstone

UPPER TRIASSIC

VANCOUVER GROUP

6 QUATSINO FM. massive to thick bedded limestone, minor thin bedded limestone

5 KARMUTSEN FM. pillow-basalt and pillow breccia, massive basalt flows, minor tuff, volcanic breccia; Jasperoid tuff, breccia and conglomerate at base

TRIASSIC OR PERMIAN

4 Gabbro, peridotite, diabase

LOWER PERMIAN TO PENNSYLVANIAN
SICKER GROUP

3 BUTTLE LAKE FM. limestone, chert

2 MYRA FM. lower unit: argillite, greywacke, conglomerate, tuff, minor limestone
Upper unit: rhyodacite to rhyolite tuff, lapilli tuff, breccia lesser siliceous siltstone, argillite, quartz porphyry and mafic flows.

1 NITINAT FM. basaltic andite porphyry, agglomerate, pillow lava, green schist

0 5 10 km



SPECOGNA

REGIONAL GEOLOGY MAP
KITKAT PROPERTY
VICTORIA MINING DIVISION

Scale 1 : 250,000

Results

9 A new showing has been located on the western side of Kitkat 5. The Pd. Pt showing has been much improved. Recently a petrographic report has confirmed that the Pd. Pt. Occurs in Basaltic Tuff or Flow Breccia, However in the field when large boulders are broken it appears to be Pyroclastic with accidentals Lapilli from pea to 20 x 30 mm. in size. A hand specimen with 30 mm. Magnetite appears to be medium size grained Gabbro Clast?

The Magnetite is rimmed by Chalcopyrite, Pyrite and Epidote. Recently yellow Violets were noted to bloom for approximately 75 m. across the showing. Leaves book illustration indicate these Violets to belong to the Dog Violet family but not the color.


COSTS

| | |
|---|------------|
| 2 men \$ 300.00 per trip, times 6 trips | \$ 1800.00 |
| Kilometers 240 X 6 = 1440 at 40 cents per Km. | \$ 576.00 |
| Assays 9 X \$30.00 | \$ 270.00 |
| This Report | \$ 200.00 |
| TOTAL | \$ 2846.00 |

Qualifications

Self taught

I have been prospecting since the sixties and optioned mining prospect to most senior Canadian companies, a couple of American companies and many Juniors

A handwritten signature in black ink, appearing to read 'Efrem Specogna', written in a cursive style.

Efrem Specogna

Sample Description

- 311 Mafic with Magnetite float in Nitinat west.
313 Mafic Pyritized same place
314 Intrusive silicic
315 Pyritized Nitinat316 Altered Myra
- 334 Greyish hue Myra
335 Greenish hue Myra
336 Blueish hue Myra
-) - NEW SHOWING
- 337 Dark Certy Myra float below new showing
-



ASSAY CERTIFICATE

Specogna Mineral Corporation File # A000994 Page 1
1704 Centenary Drive, Nanaimo BC V9X 1A3 Submitted by: EFREM SPECOGNA

| SAMPLE# | Mo % | Cu % | Pb % | Zn % | Ag gm/mt | Ni % | Co % | Mn % | Fe % | As % | U % | Th % | Cd % | Sb % | Bi % | Au** ppb | Pt** ppb | Pd** ppb |
|----------------------|-------|-------|------|-------|----------|-------|-------|------|-------|------|-----|------|-------|------|------|----------|----------|----------|
| 334 | .001 | .452 | <.02 | .02 | 6.7 | .048 | .100 | .11 | 15.37 | <1 | <1 | <1 | <.001 | <.01 | <.01 | 53 | 3 | 17 |
| 335 | .001 | .482 | <.02 | .02 | 5.7 | .038 | .075 | .15 | 14.22 | <1 | <1 | <1 | <.001 | <.01 | <.01 | 31 | 7 | 10 |
| 336 | <.001 | .579 | <.02 | .04 | 4.3 | .038 | .051 | .18 | 13.41 | <1 | <1 | <1 | <.001 | <.01 | <.01 | 15 | 8 | 15 |
| 337 | <.001 | .659 | <.02 | <.01 | 5.2 | .031 | .006 | .08 | 11.95 | <1 | <1 | <1 | <.001 | <.01 | <.01 | 43 | 2 | 12 |
| RE 337 | <.001 | .643 | <.02 | .01 | 3.9 | .031 | .006 | .08 | 11.69 | <1 | <1 | <1 | <.001 | <.01 | <.01 | 37 | 8 | 12 |
| STANDARD MP-1A/FA100 | .028 | 1.440 | 4.33 | 19.02 | 69.6 | <.001 | <.001 | .06 | 6.20 | <1 | <1 | <1 | .065 | <.01 | .03 | 58 | 44 | 50 |

GROUP 7 - MULTI ELEMENT ASSAY - 0.25 GM SAMPLE, Na2O2 FUSION, ANALYZED BY ICP-ES.
- SAMPLE TYPE: ROCK
AU** PT** PD** BY FIRE ASSAY & ANALYSIS BY ULTRA/ICP. (30 gm)
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAR 29 2000 DATE REPORT MAILED: April 13/2000 SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: SPECOGNA, EFREM
 1704 CENTENARY ROAD
 NANAIMO, BC
 V9R 5K1

Page Number : 1-A
 Total Pages : 1
 Certificate Date: 09-JUN-1999
 Invoice No. : 19919129
 P.O. Number :
 Account : PFO

Project :
 Comments: ATTN: EFREM SPECOGNA

CERTIFICATE OF ANALYSIS A9919129

| SAMPLE | PREP CODE | | Au | Pt | Pd | Graphit | Ag | Al | As | B | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga | Hg |
|--------|-----------|-----|-----|------|-----|---------|-------|------|-----|------|------|-------|-----|------|-------|-----|-----|------|--------|------|-----|
| | AFS | AFS | ppb | ppb | ppb | % | ppm | % | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm |
| 312 | 208 | 226 | 104 | < 10 | 8 | ----- | 0.2 | 1.72 | 14 | < 10 | < 10 | < 0.5 | < 2 | 0.35 | < 0.5 | 145 | 206 | 61 | >15.00 | < 10 | 1 |
| 313 | 208 | 226 | 64 | 5 | 6 | ----- | < 0.2 | 2.83 | 10 | < 10 | 10 | < 0.5 | < 2 | 0.71 | < 0.5 | 24 | 351 | 47 | 7.97 | < 10 | 1 |
| 314 | 208 | 226 | 8 | < 5 | 12 | ----- | < 0.2 | 2.13 | < 2 | < 10 | 10 | < 0.5 | < 2 | 1.15 | < 0.5 | 58 | 53 | 138 | 4.28 | < 10 | < 1 |
| 315 | 208 | 226 | 20 | < 5 | < 2 | ----- | < 0.2 | 4.09 | 8 | < 10 | 10 | < 0.5 | < 2 | 1.01 | < 0.5 | 28 | 80 | 123 | 7.09 | < 10 | < 1 |
| 316 | 208 | 226 | 10 | < 5 | < 2 | ----- | 0.8 | 2.57 | 4 | < 10 | < 10 | < 0.5 | < 2 | 0.92 | < 0.5 | 54 | 115 | 1435 | 4.35 | < 10 | < 1 |
| 317 | 208 | 226 | 8 | < 10 | < 4 | 18.50 | < 0.2 | 2.28 | 8 | < 10 | 110 | 0.5 | < 2 | 0.80 | < 0.5 | 4 | 39 | 25 | 2.26 | < 10 | < 1 |

CERTIFICATION: 