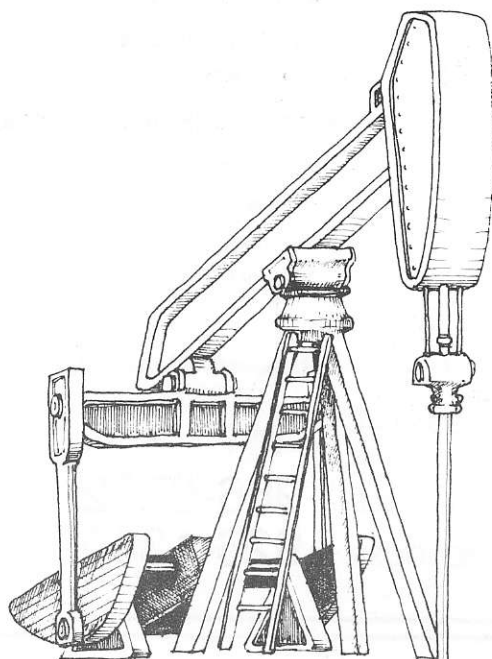


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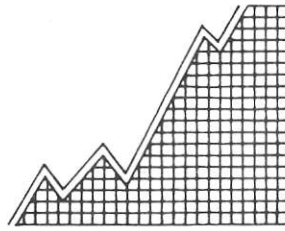
JUN 25 1981

KERR ADDISON MINES LTD.

## PROPERTIES AVAILABLE IN THIS ISSUE

<u>Commodities</u>	<u>Page No.</u>
Chalcopyrite . . . . .	14
Copper . . . . .	1, 3, 4, 6, 10, 12, 13, 15
Gold . . . . .	1, 6, 8, 13
Lead . . . . .	1, 2
Manganese . . . . .	10
Molybdenum . . . . .	14
Silver . . . . .	1, 4, 8, 15
Zinc . . . . .	1, 2, 10, 15

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# VOLCANOGENIC

Copper – Silver – Gold

**LOCATION** – The Bear Pass property is located 25 km northeast of Stewart, B.C., and is bisected by Hwy. 37, a paved road. Stewart has a year round deep sea port facility. Access to the higher elevation is best achieved by helicopter from Stewart.

**CLAIMS** – The property consists of 109 Crown Grant and reverted Crown Grant claims, and 1 - 3 unit claims (MGS), which have been located to protect 6 prospects.

**COMMODITIES** – Copper, gold, silver, lead, zinc.

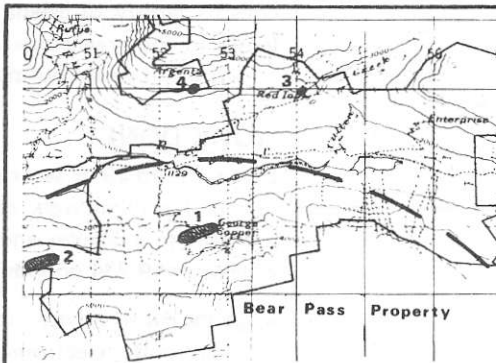
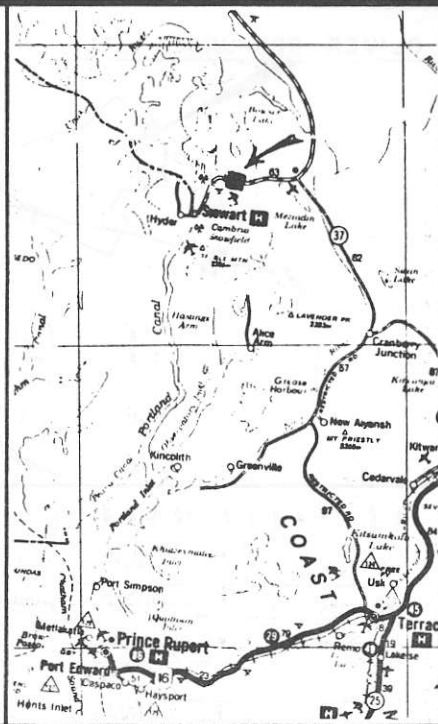
**DESCRIPTION** – Three types of mineralization occur in a volcanogenic setting in the Lower Jurassic Hazelton rocks of the Unuk River Formation. Vein type mineralization, stratabound, and disseminated deposits have been mapped in association with a tuffaceous iron formation which has been traced over the length of the property.

**WORK COMPLETED** – Since the original discoveries date to the early 1900's a considerable amount of data is available for review. Cominco drilled 6,600 feet in 6 holes on the George Copper in 1929, and Tournigan drilled a further 180 feet in 1977. A preliminary evaluation of potential indicates a block of 500,000 tons of 2.0% copper, 0.06 oz./ton gold, and 0.50 oz./ton silver. Surface mapping and sampling has been carried out over much of the property. Grades run up to 2% copper, 0.05 oz./ton silver, and 0.06 oz./ton gold.

**TERMS** – Senior financing required to obtain a controlling interest.

## CONTACT OWNER

Mr. John Hembling, President  
Tournigan Mining Explorations Ltd.  
704 - 535 Thurlow Street  
Vancouver, B.C., Canada V6E 3L2  
(604) 681-7281



## KEY

Limit Of Occurrence Of Volcanogenic Massive Sulphide Deposits (Inferred)

Volcanogenic Massive Sulphide Showings

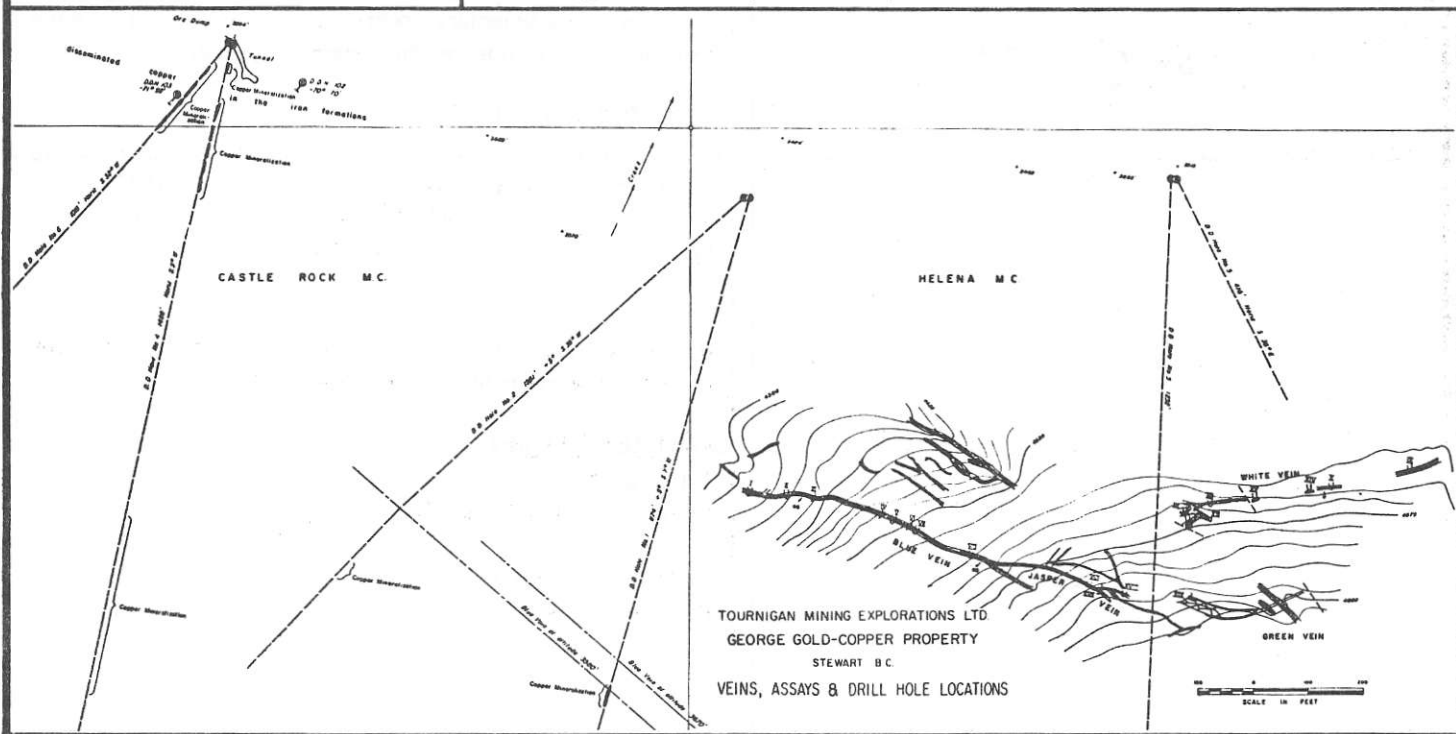
1 George Gold Copper – pyrite magnetite, chalcopyrite, hematite, heavy chloritization, chert

2 New York – pyrrhotite, chalcopyrite, heavy chloritization, chert

Other Volcanogenic Showings

3 Red Top – chalcopyrite, pyrite, chloritization, chert

4 Argenta – hematite, chalcopyrite, chert



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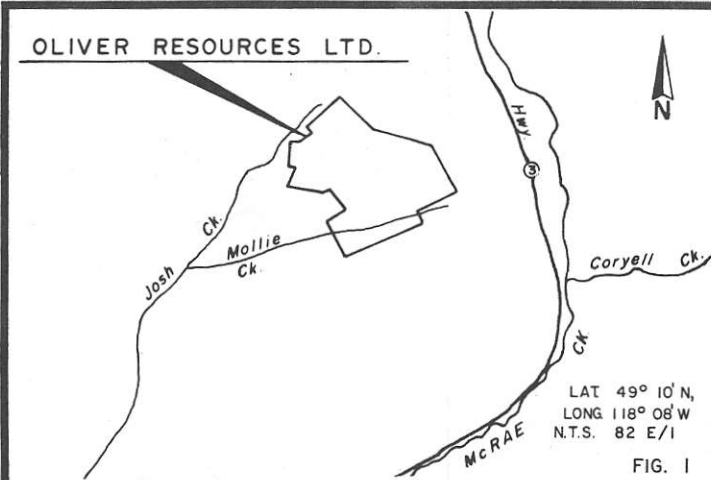


FIG. 1

# STRATABOUND

## Lead-Zinc (Remobilized)

### LOCATION

Molly Creek Area — Greenwood Mining Division, British Columbia. Located some 13 miles NNE of Christina Lake in south central British Columbia.

### PROPERTIES

Crown Grant Mineral Claims

### DESCRIPTION

The mineral claims are underlain by the Mount Roberts Formation consisting of greywacke, greenstone, limestone and paragneiss of Pennsylvanian and/or Permian age. This formation has been intruded to the north by acid rocks of the Nelson plutonic complex of lower Cretaceous age. Mineralization on the property consists largely of galena and sphalerite which occur as irregular lenses in the greenstone — limestone — phyllite lithology. Chalcopyrite and auriferous pyrite occur near the intrusive rocks.

### WORK DONE

During 1940-1975 several short adits, test pits, trenching and diamond drilling were completed. A test shipment of 28 tons was sent to a smelter and contained 273 oz. silver, 8,634 pounds of lead and 9,234 pounds zinc.

A geophysical survey completed in 1978 using a Crone Time Domain pulse electromagnetometer, detected a series of conductors in the sedimentary rocks. (Figure 3) A strong response occurs beneath previous trenching areas. (Figure 2)

### RECOMMENDATIONS

A diamond drilling program is recommended (Figure 4) to evaluate the geophysical targets delineated by the 1978 survey, and to evaluate the geological potential for the occurrence of a large tonnage lower grade deposit in the limey argillites.

### TERMS

\$10,000.00 first payment, plus a 20% retained net profit interest, and a work commitment of \$100,000.00 in 1981.

### CONTACT OWNER

Mr. Lance Mayers  
OLIVER RESOURCES LTD.  
P.O. Box 35  
Oliver, B.C. V0H 1T0  
(604) 498-4106

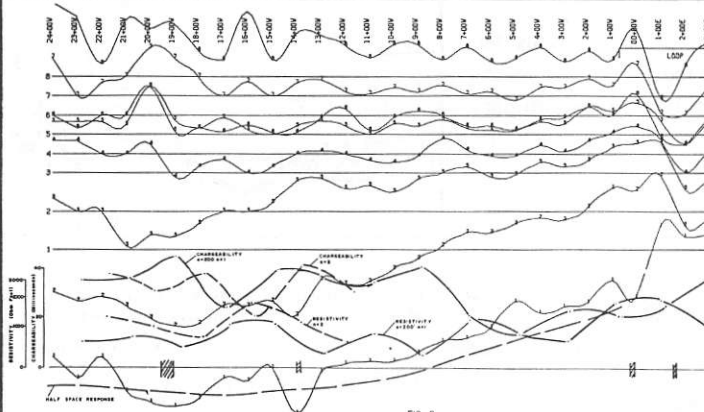


FIG. 2

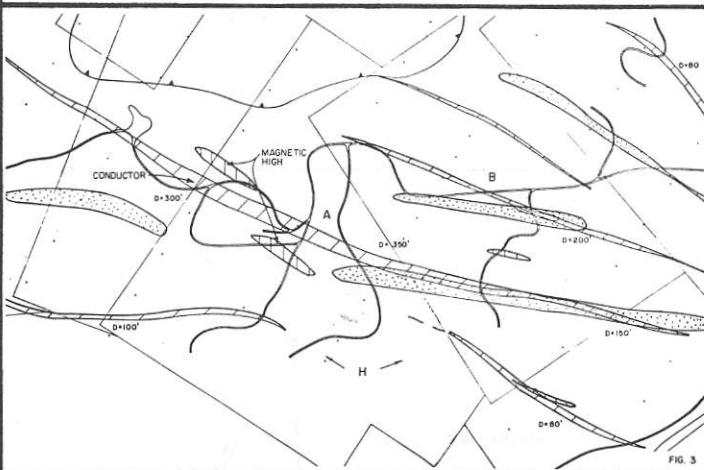


FIG. 3

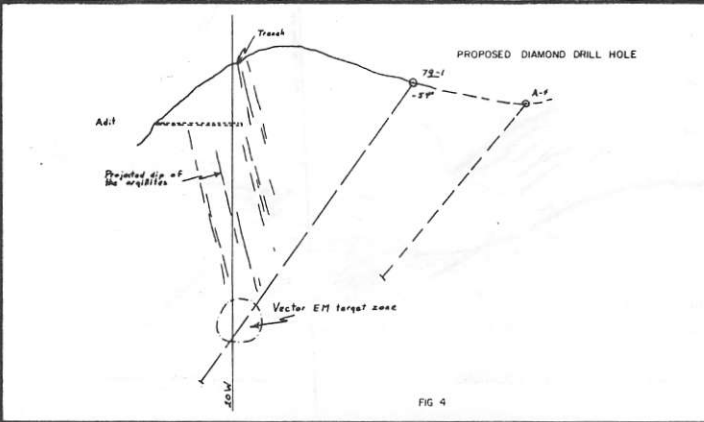


FIG. 4



# SKARN / VOLCANIC

## Copper

### LOCATION

Nanaimo Lakes — Vancouver Island — British Columbia

### CLAIMS

Elk and Horn; 40 units

### COMMODITIES

Copper — magnetite

### DESCRIPTION

Sicker group, a northerly trending series of volcanics, limestone, chert and tuff with minor jasper, dipping some 30° westerly. To the west the zone is in contact with a diorite intrusive. Strong magnetic highs occur along the contact. A gossan area gave 0.3% copper.

### POTENTIAL

Contact metasomatic and/or volcanogenic massive sulphides.

### TERMS

\$250,000.00 end payment, plus a 10% retained net profit interest, or \$250,000.00 buy-out.

### CONTACT OWNER

TARBO RESOURCES LTD.

680 Barnham Rd.  
West Vancouver, B.C.

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(604) 926-1364

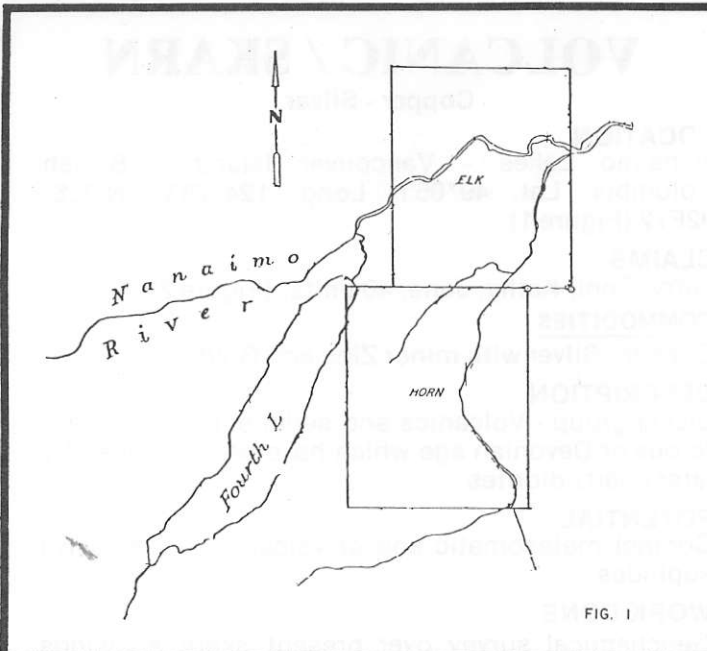


FIG. 1

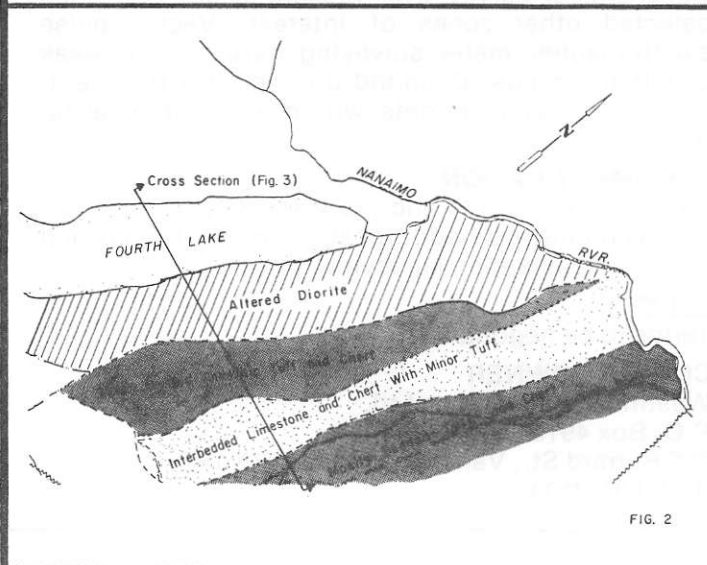


FIG. 2

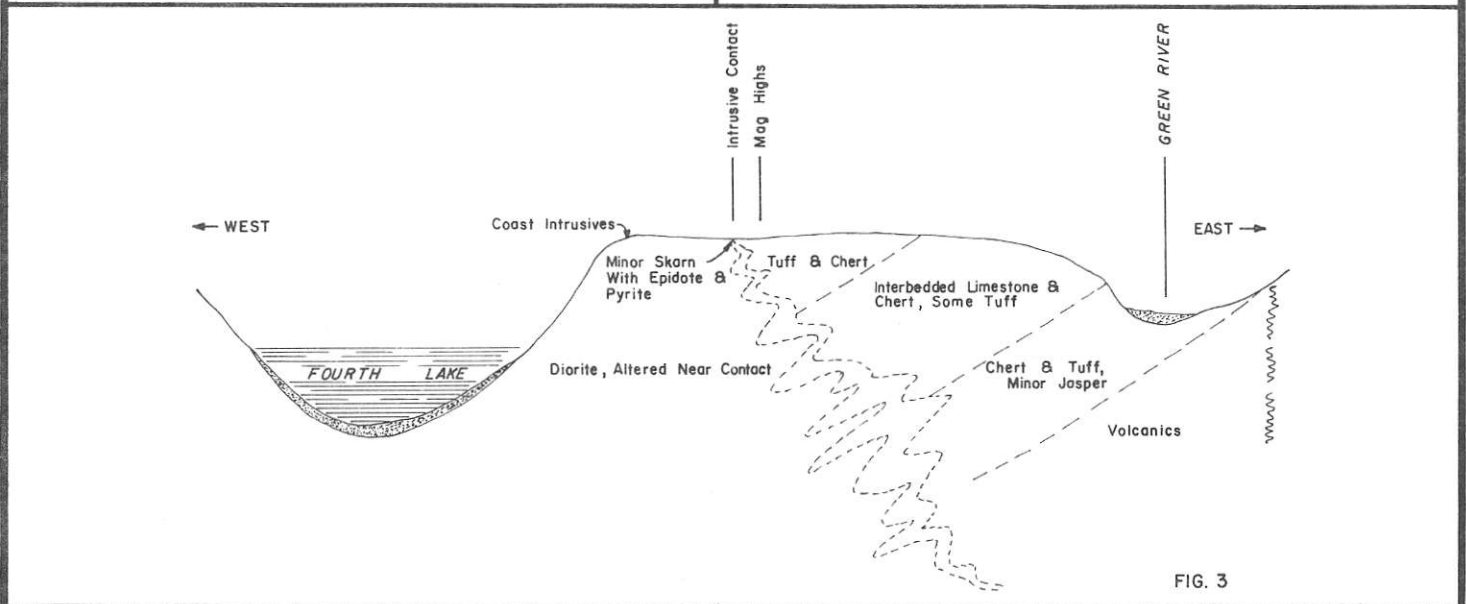


FIG. 3

# VOLCANIC / SKARN

Copper - Silver

## LOCATION

Nanaimo Lakes - Vancouver Island - British Columbia. Lat. 49°05'N Long. 124°28'W N.T.S. 92F/2 (Figure 1)

## CLAIMS

Larry, Toni, Kathy, Jane; 40 units. (Figure 2)

## COMMODITIES

Copper - Silver with minor Zinc and Gold.

## DESCRIPTION

Sicker group - Volcanics and sediments of Carboniferous or Devonian age which have been intruded by later quartz diorites.

## POTENTIAL

Contact metasomatic and or volcanogenic massive sulphides.

## WORK DONE

Geochemical survey over present skarn showings detected other zones of interest. Vector pulse electromagnetometer surveying gave several weak conductor trends. Diamond drilling 1980 (Figure 3) tested geological targets within Skarn mineralization.

## RECOMMENDATION

Sawyer Consultants Inc., J.B.P. Sawyer, P.Eng., has recommended additional diamond drilling and induced polarization surveying.

## TERMS

Terms to be negotiated.

## CONTACT OWNER

Westmount Resources Ltd.  
P.O. Box 49194 Bentall Centre  
595 Burrard St., Vancouver, B.C. V7X 1K8  
(604) 681-2133

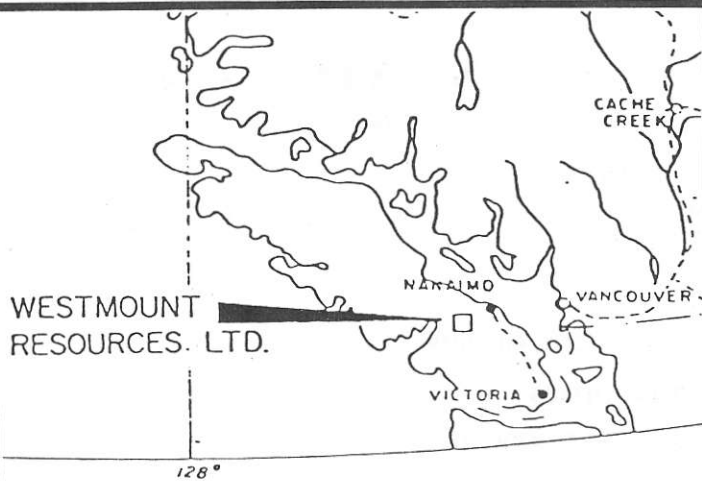


FIG. 1

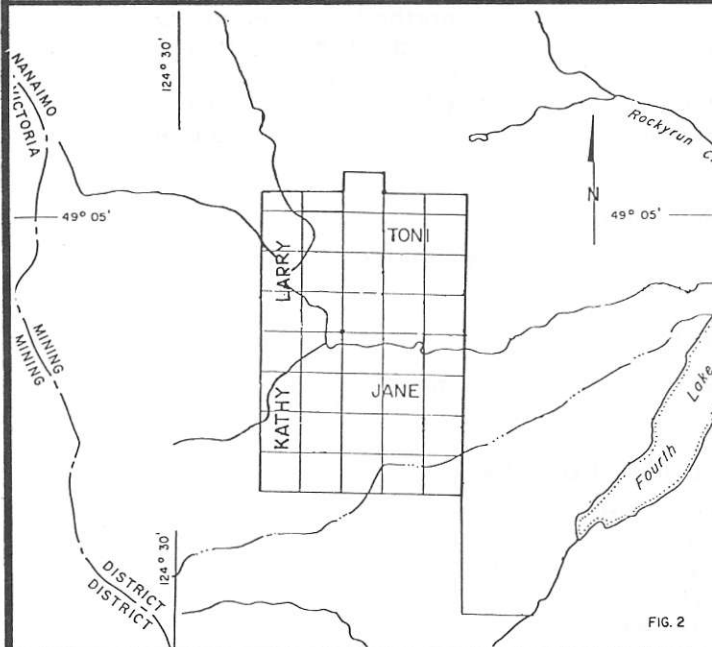


FIG. 2

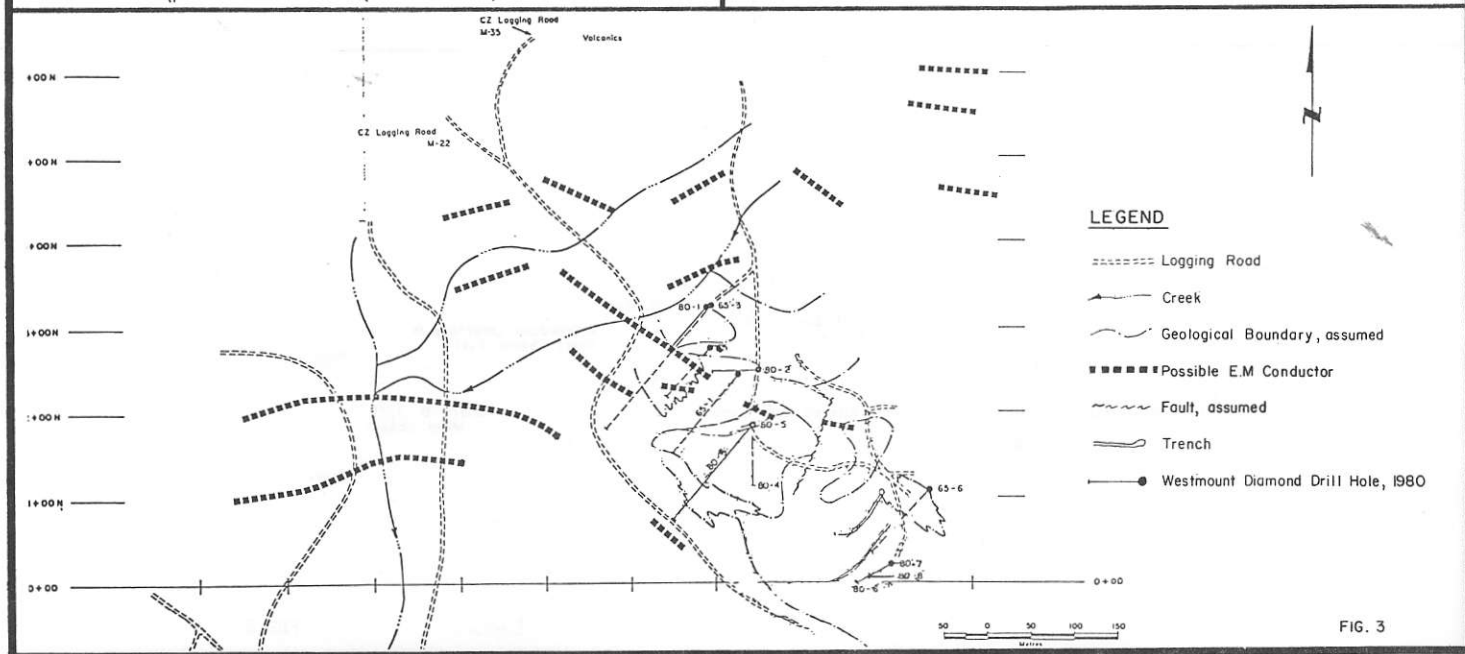


FIG. 3



# PROSPECTORS STAKERS SURVEYORS GEOLOGISTS

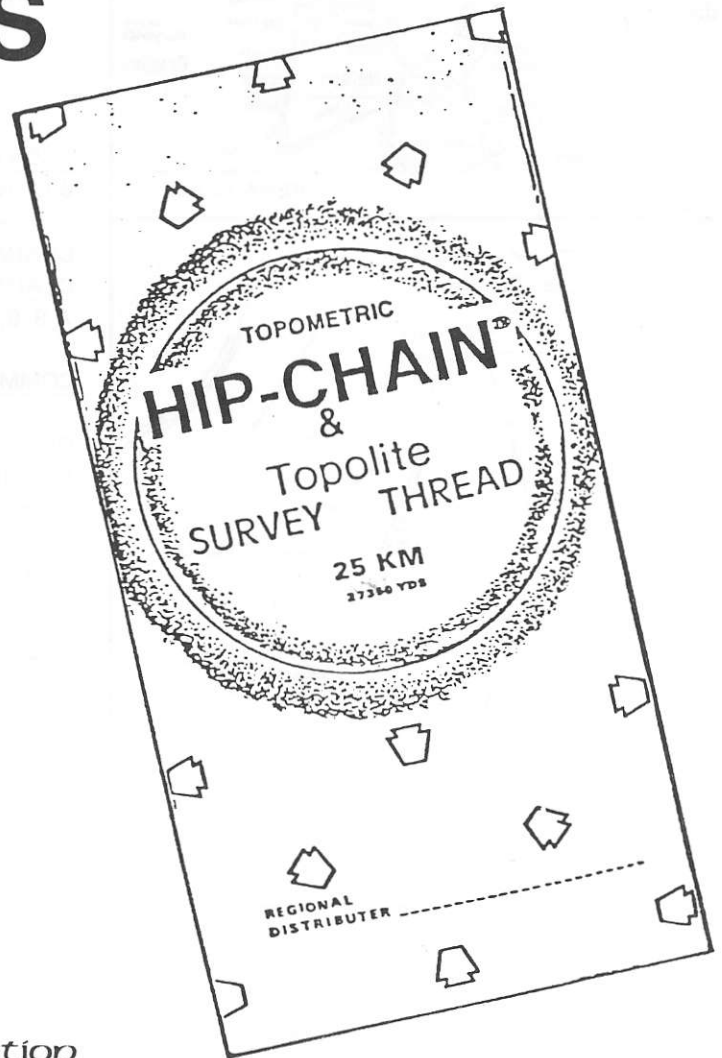
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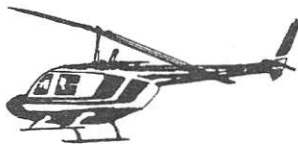
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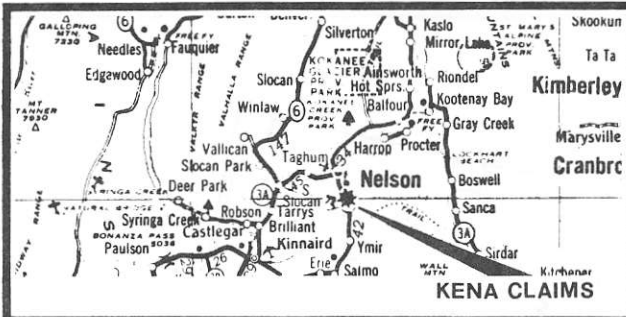
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- Forestry
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# VOLCANIC

Gold - Copper



**LOCATION** - The KENA Prospect is located 6.4 km south of Nelson, B.C., NTS 82F/6, at 117°16' W longitude by 49°25' N latitude. Access is gained via a logging road which leaves Hwy. 6 5.6 km south of Nelson.

**CLAIMS** - Kena 7, Kena 18-25 incl., Gold Mtn., Gold Mtn. 1, 2, 3, 6, 7, 8, 9, Rain 1, 2, Mac 1.

**COMMODITIES** - Gold, Copper.

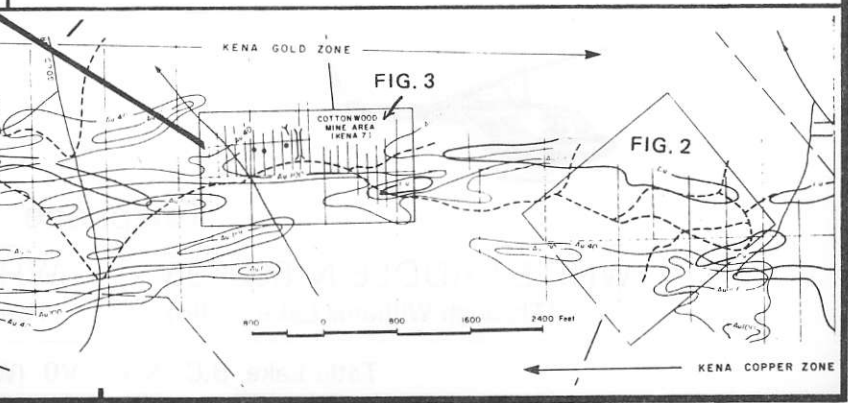
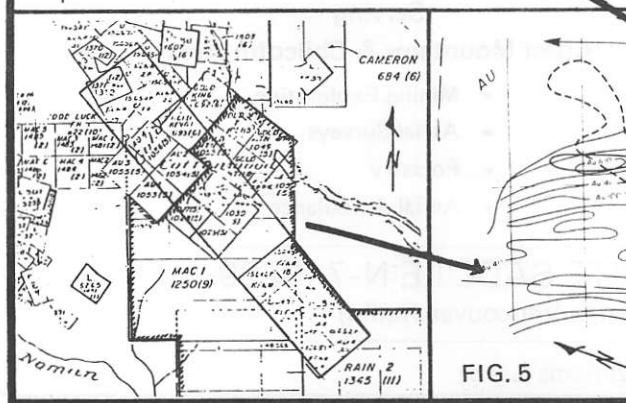
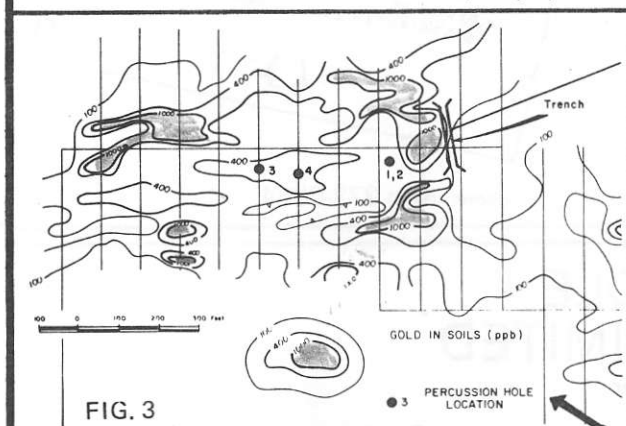
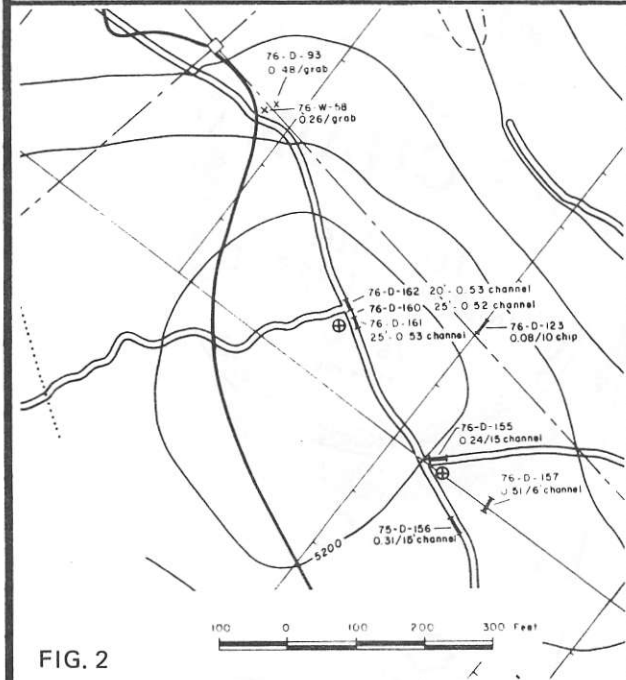
**DESCRIPTION** - The property is underlain by the Jurassic Rossland Formation which is described as a heterogeneous assemblage of lava flows, flow breccias, agglomerates, tuff, and minor intercalated marine shale beds which suggests volcanic activity in a marine environment (G.S.C. Mem. 308). A zone of widespread copper mineralization with grades up to 0.50% has been discovered in the area of Kena 18-25, while a zone of quartz-sericite schist with precious metal values up to 0.62 oz./ton gold and 0.98 oz./ton silver has been trenched stratigraphically lower on Kena 7.

**WORK COMPLETED** - Soil samples have been collected on a widely spaced grid and served to define gold and copper anomalies. Induced polarization surveys have been carried out over the copper zone. Limited percussion testing of the gold zone has been done.

**POTENTIAL** - The results to date suggest that the target will be a bulk tonnage of .06 - .08 oz./ton gold and a similar tonnage of 0.4 - 0.6% copper.

**TERMS** - To be negotiated.

**CONTACT OWNER** - Mr. John Brock, President  
Esperanza Explorations Ltd.  
1027 - 407 Granville St., Vancouver, B.C. V6C 1V5

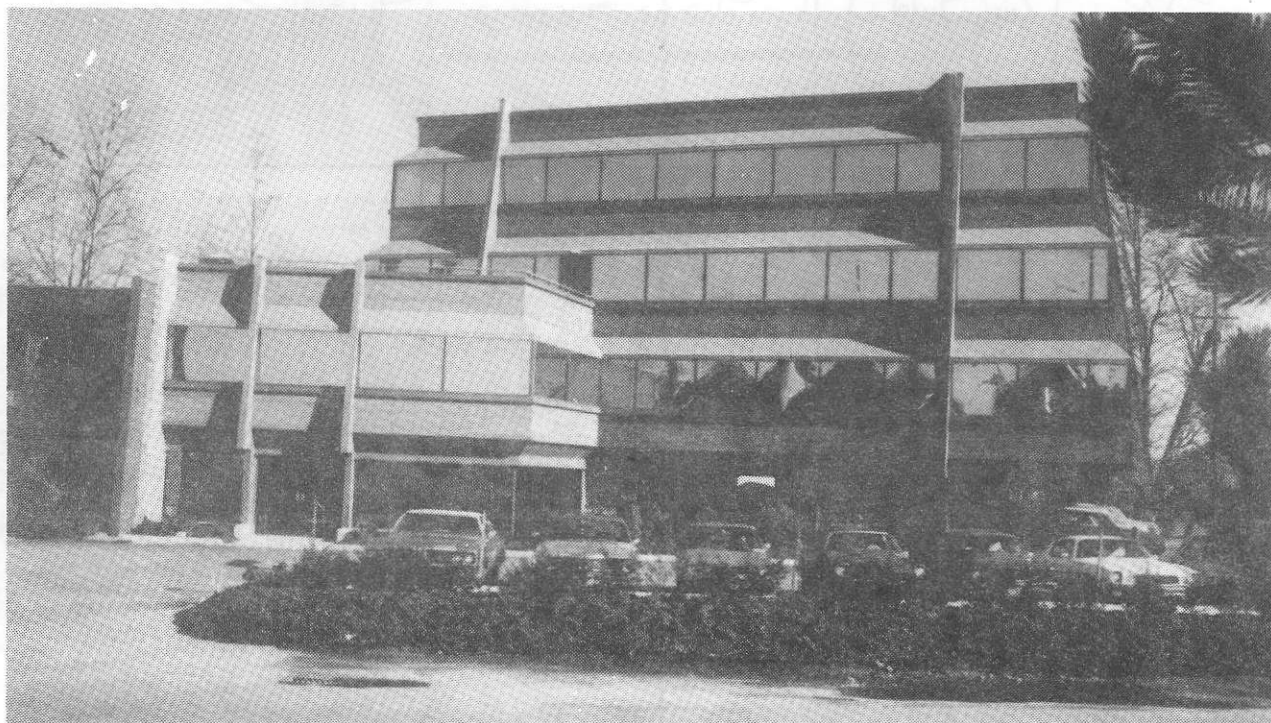




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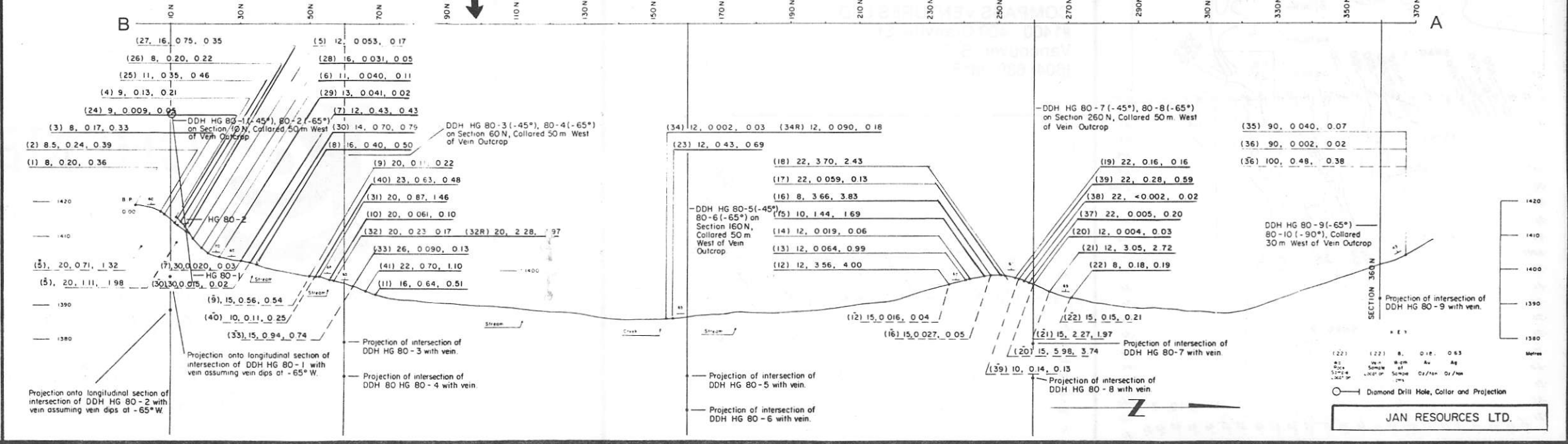
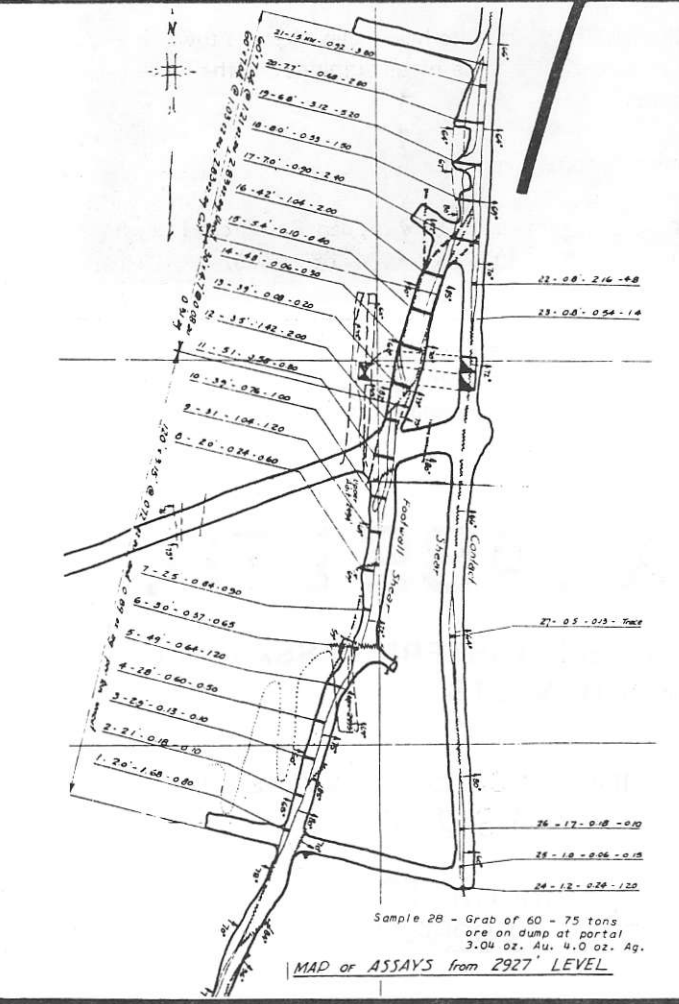
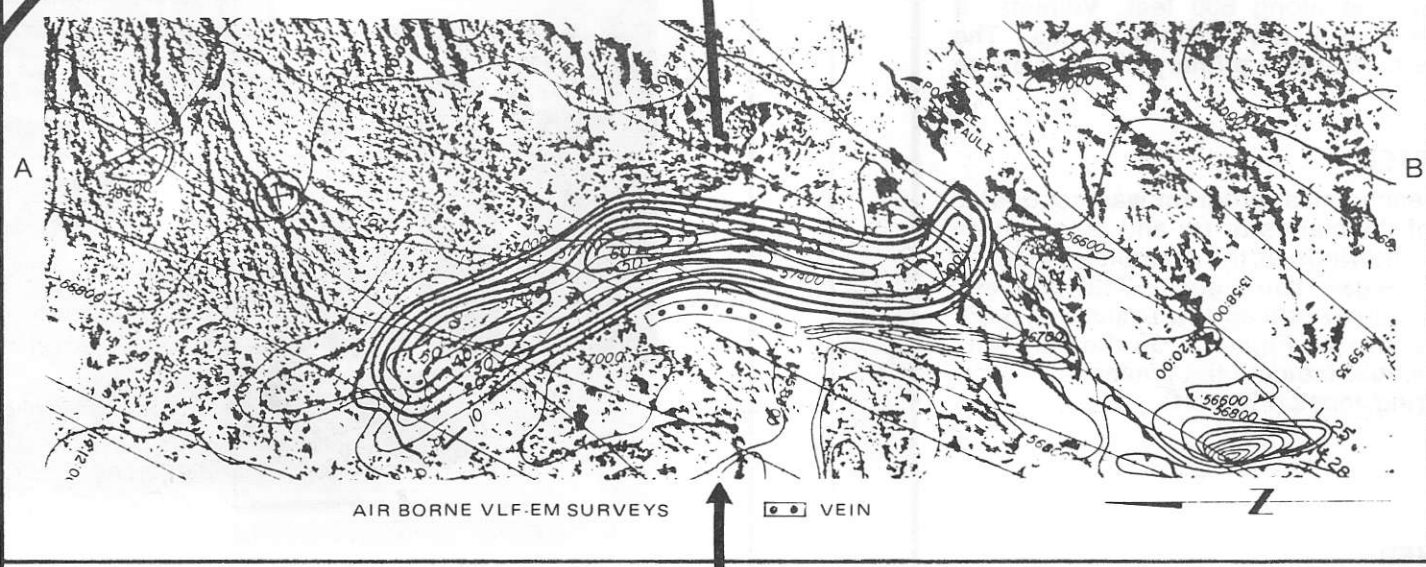
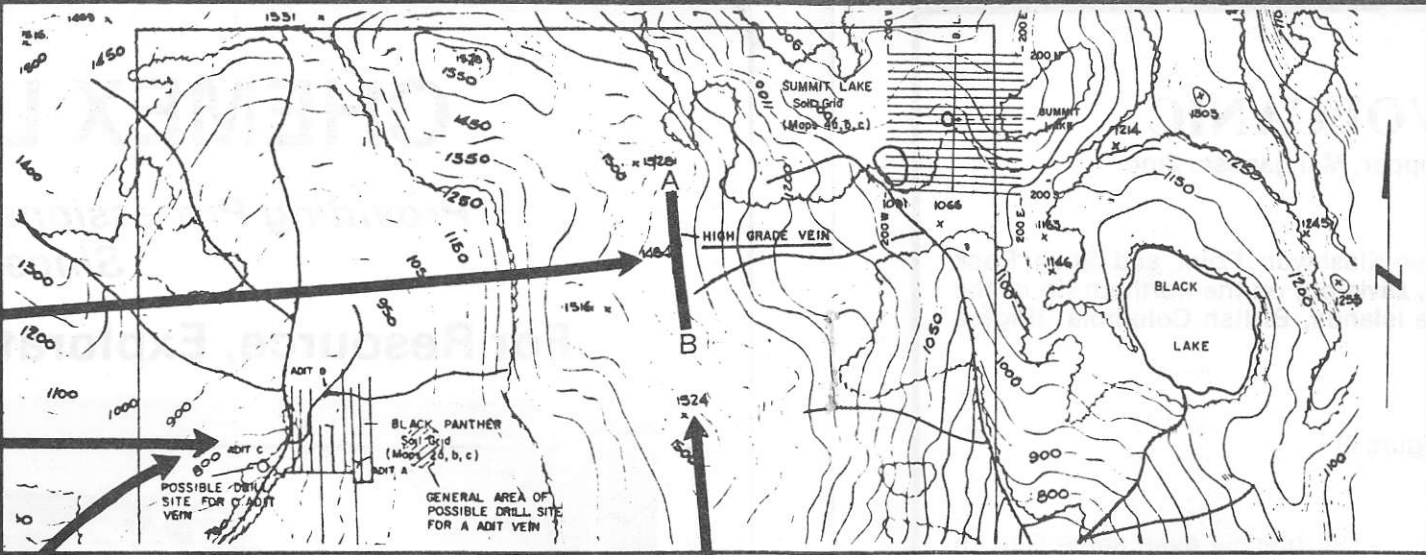
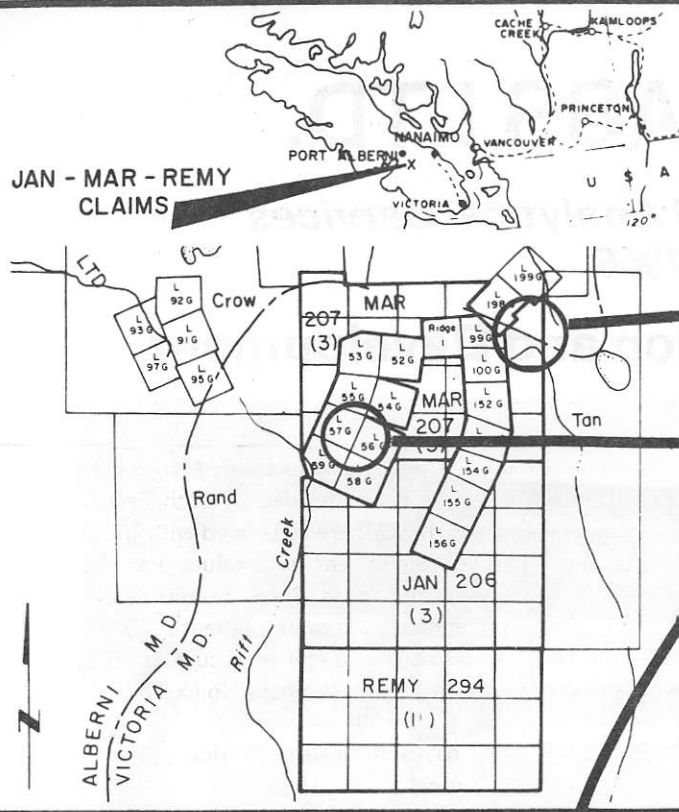


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# VOLCANIC - MAGMATIC

## Gold - Silver

**LOCATION** - The property is located 12 miles southeast of Port Alberni, NTS 92F/2, at 124°37' W longitude by 49°07' N latitude. Access is possible by logging roads.

**CLAIMS** - Jan (20 units), Mar (20 units), Remy (15 units), 18 Crown Grants held under option from various owners.

**COMMODITIES** - Gold, silver.

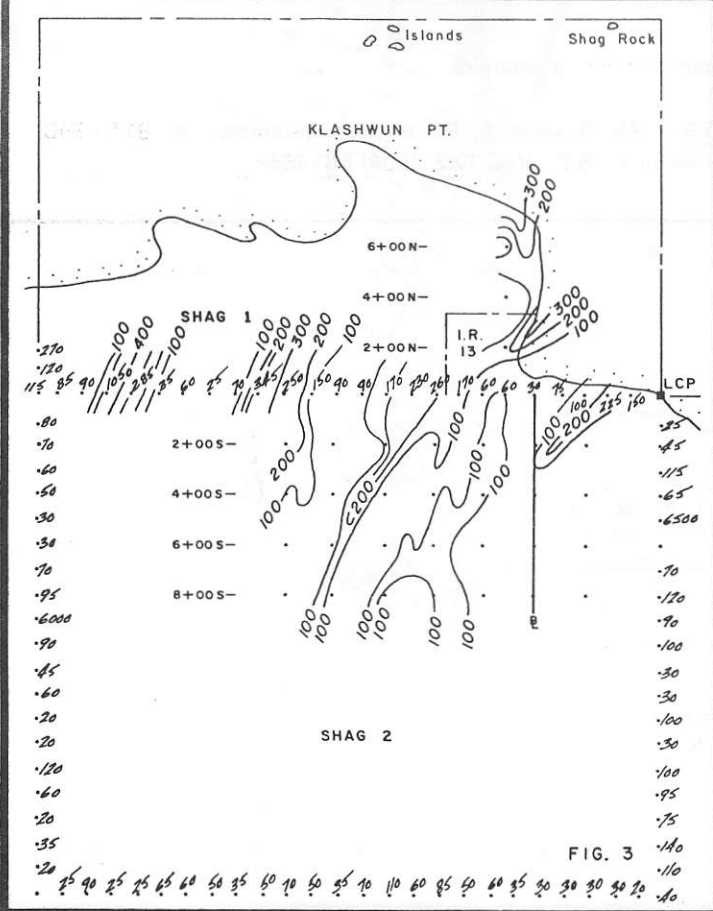
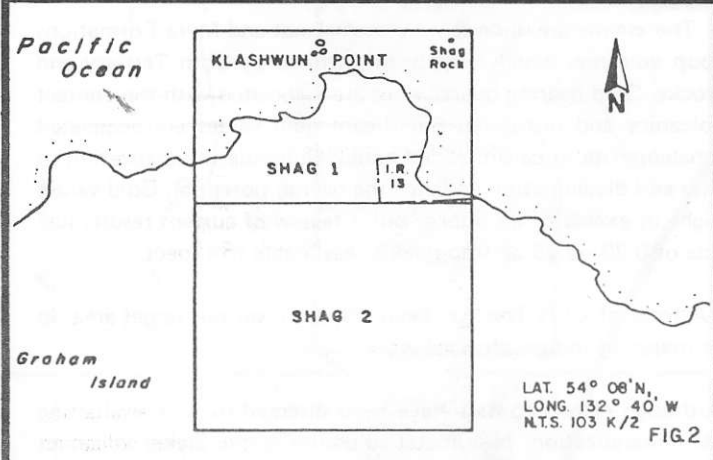
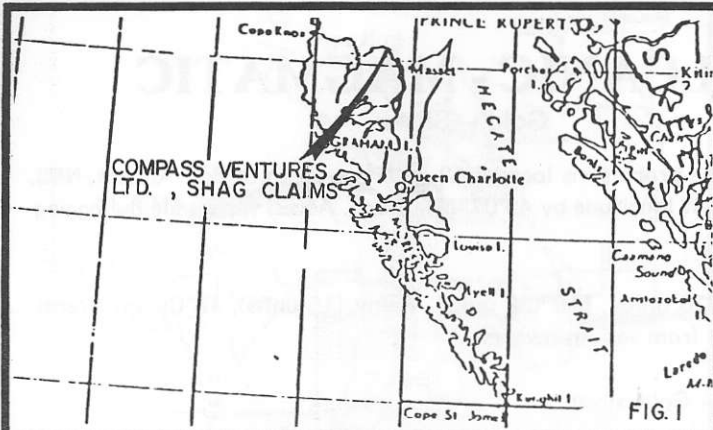
**DESCRIPTION** - The claims are underlain by the Nitinat and Myra Formations of the Sicker Group volcanics which have been intruded by both Tertiary and Jurassic plutonic rocks. Gold-bearing quartz veins are associated with the contact zones between volcanics and intrusives. Significant gold values are associated with galena and chalcopyrite in carbonatized zones. Sulphide mineralization in zones of brecciation and dissemination enhance the overall potential. Gold values range to erratic highs in excess of an ounce, but a review of current results suggest an overall grade of 0.20 - 0.25 oz./ton gold is reasonable to expect.

**WORK DONE** - A total of 6171 feet has been drilled in various target areas in addition to surface mapping and geophysical work.

**POTENTIAL** - Although efforts to date have been directed towards evaluating the precious metal mineralization; base metal sulphides in the Sicker volcanics warrant further attention.

**TERMS** - Development funding required.

**CONTACT OWNER** - Mr. Terence F. Schorn, Jan Resources Ltd., 811 - 543 Granville Street, Vancouver, B.C. V6C 1X8 (604) 681-9565.



# VOLCANIC

## Copper, Manganese, Zinc

### LOCATION

The claims cover Klashwun Point and Shag Rock (Skeena Mining, Division) on the northern tip of the Queen Charlotte Islands, British Columbia. (Figure 1)

### CLAIMS

Shag 1 and 2 (Figure 2)

### DESCRIPTION

A manganite rich basalt breccia dyke some 5 to 15 feet wide is exposed along 600 feet. Veinlets of manganite extend into the volcanic rocks. The mineralization is considered primary and Tertiary in age.

### WORK COMPLETED

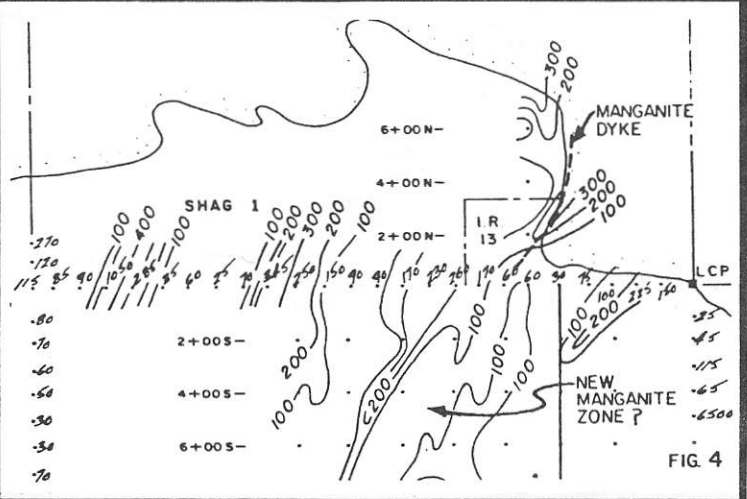
A preliminary geochemical program was conducted over a portion of the claims to try and determine if the manganese showings at the shoreline extended inland. Manganese gave two highs of 7800 ppm and 9300 ppm on the survey grid and two values of 6,000 ppm and 6,500 ppm (see Figure 3) on the perimeter sampling. This would indicate the presence of other manganese bearing zones (Figure 4)

### TERMS

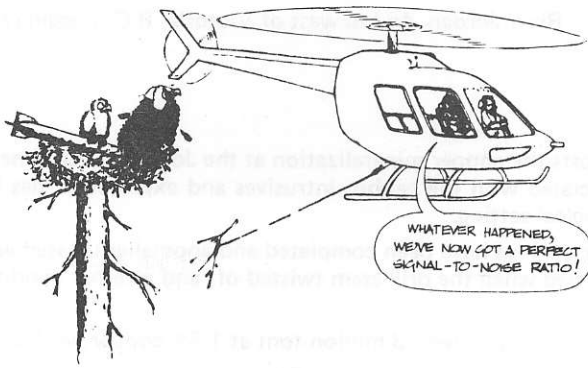
\$10,000.00

### CONTACT OWNER

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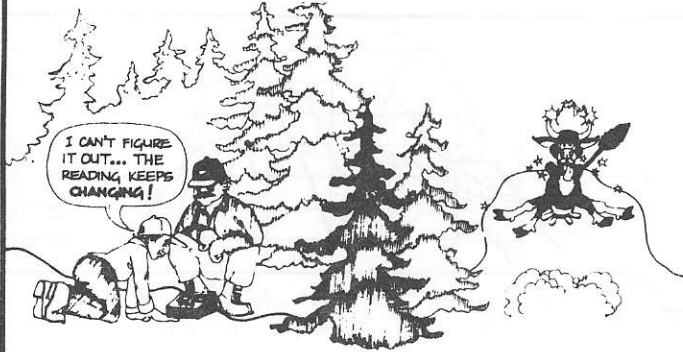
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geochemistry



induced polarization



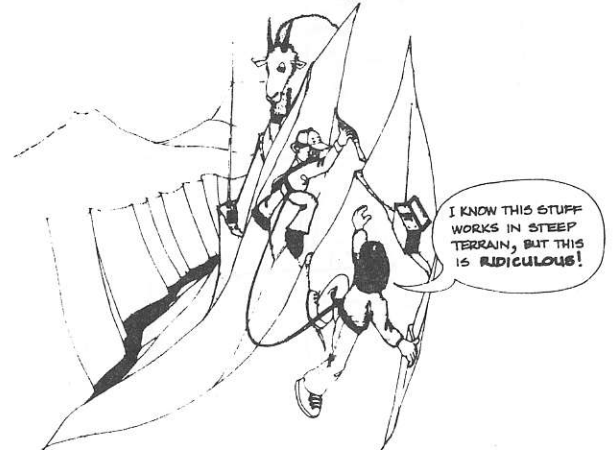
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# MAGMATIC

## — Copper

**LOCATION** — The property is located 8 km northwest of the hamlet of River Jordan, 46 km west of Victoria, B.C. Logging roads provide access from Hwy. 14.

**PROPERTY** — John 1 (15 units), John 2 (9 units).

**COMMODITIES** — Copper.

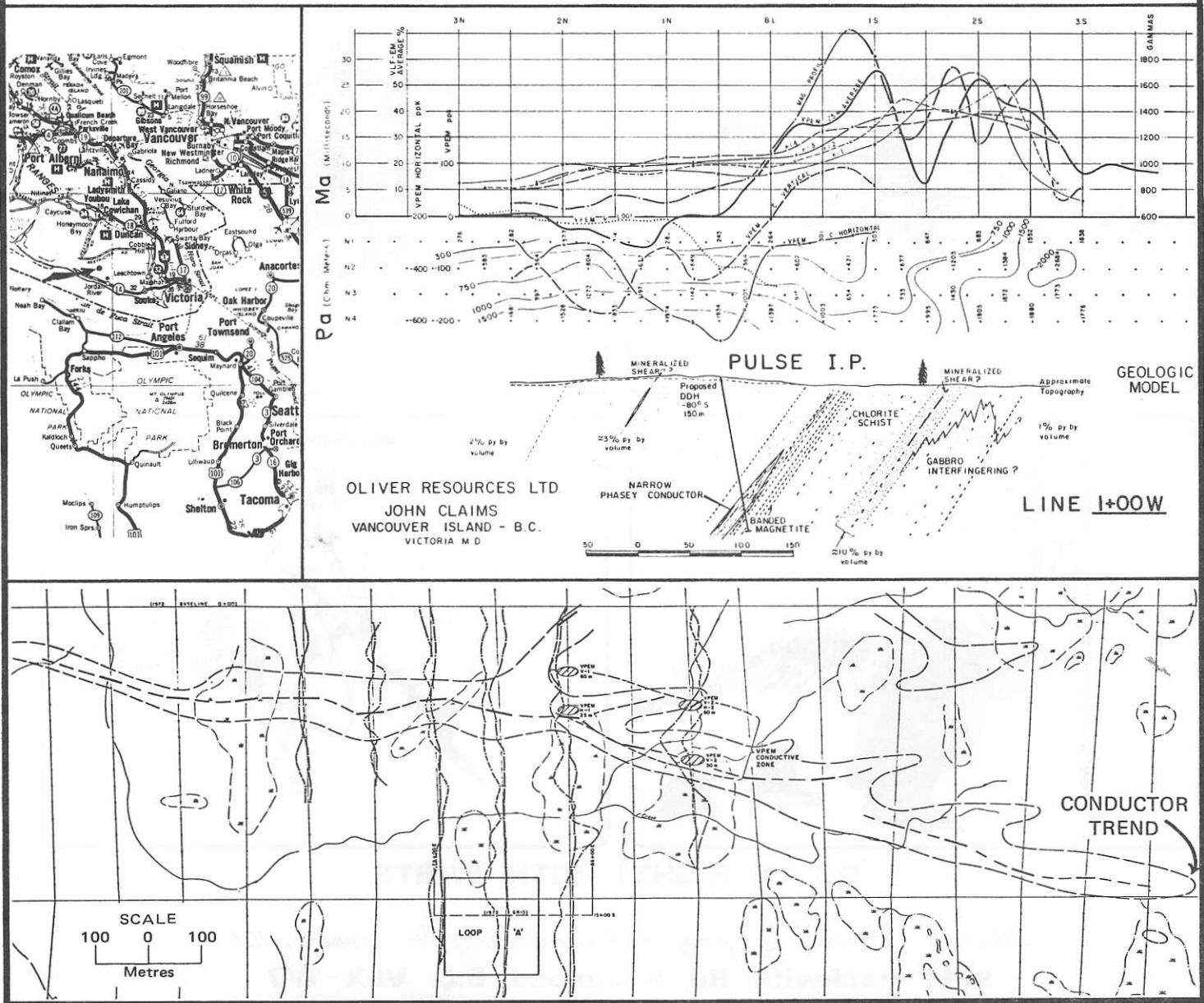
**DESCRIPTION** — The Metchosin volcanics and Sooke gabbro which hosts the copper mineralization at the Jordan River Mine also underlies the John claims. At the mine mineralization is closely associated with the gabbro intrusives and exploration has been directed towards locating sulphides on the John claims in the same geological setting.

**WORK DONE** — Magnetometer, VLF and Vector Pulse electromagnetic surveys have been completed and anomalies located which warrant drill testing. A test hole was started in early spring, but abandoned when the drill stem twisted off and weather conditions deteriorated.

**POTENTIAL** — The potential target is of the type mined underground at Jordan River: 3 million tons at 1.5% copper, with credits in gold and silver.

**ASKING PRICE** — To be negotiated.

**CONTACT OWNER** — Mr. Lance Mayers, Oliver Resources Ltd., P.O. Box 35, Oliver, B.C. V0H 1T0 (604) 498-4106.



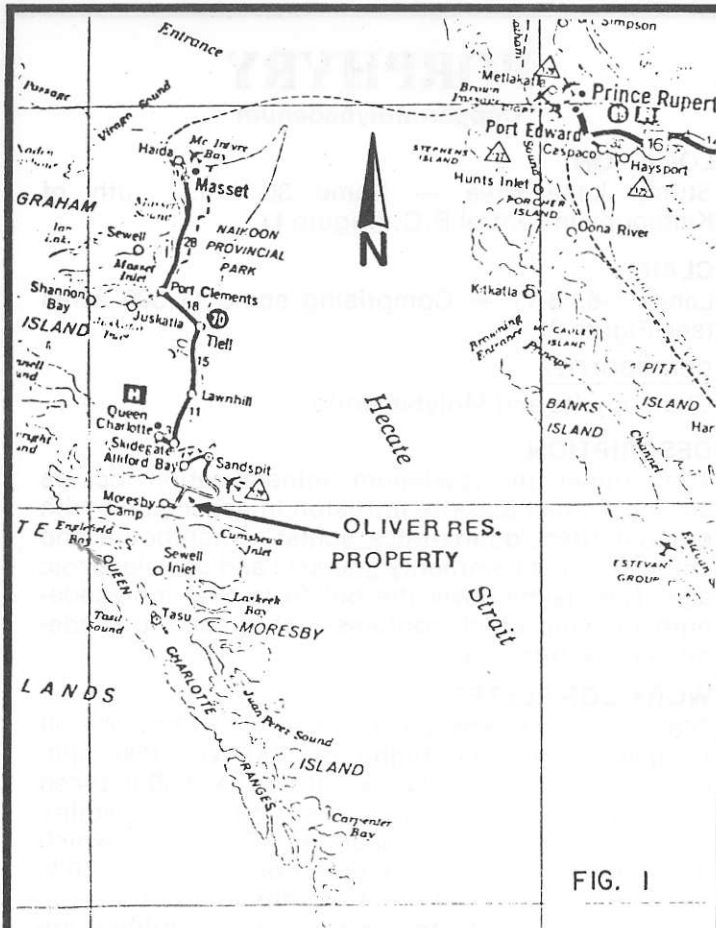


FIG. 1

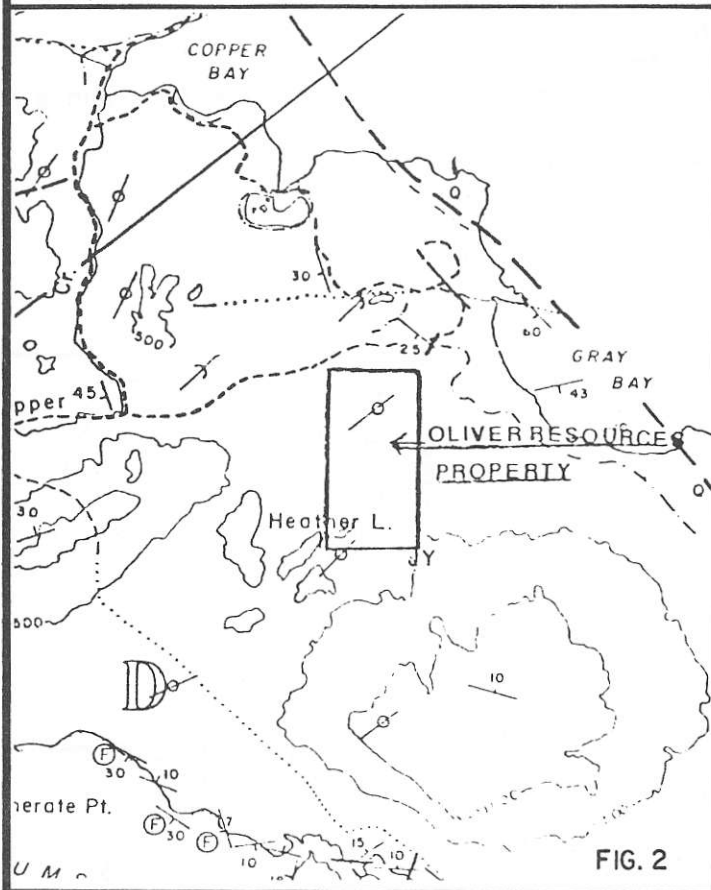


FIG. 2

# GOLD

## Volcanic Flows

### LOCATION

The claim is located on Moresby Island in the Queen Charlotte Islands, southsoutheast of Sandspit. (Figure 1)

### CLAIM

Moly 2 — Comprising 18 units (Figure 2)

### COMMODITIES

Gold/Copper

### DESCRIPTION

The underlying geology can be expected to consist of tuff, felsite, agglomerates, quartz-carbonate, dykes of porphyritic andesite and rhyolites.

### WORK COMPLETED

1980 line cutting and soil sampling. Samples were analysed for copper and mercury. Copper values vary between 1 and 48 ppm, and mercury between 10 and 970 ppb on a single value high. Values of 150 - 530 ppb form an anomalous area. (Figure 3)

### TERMS

\$5,000.00 first payment plus 10% retained interest.

### CONTACT OWNER

Mr. Lance Mayers  
 OLIVER RESOURCES LTD.  
 P.O. Box 35  
 Oliver, B.C. V0H 1T0  
 (604) 498-4106

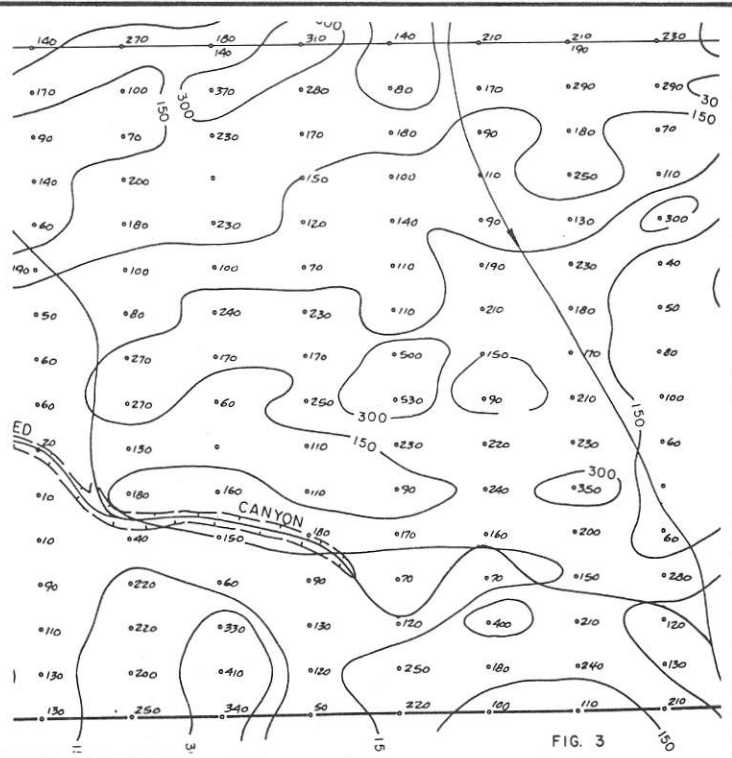


FIG. 3



# PORPHYRY

## Copper-Molybedenum

### LOCATION

Stump Lake Area — Some 30 km. south of Kamloops in central B.C. (Figure 1)

### CLAIM

Lance 1-6, 8-11 — Comprising some 11,300 acres (see Figure 2)

### COMMODITIES

Chalcopyrite and Molybedenite

### DESCRIPTION

The copper molybedenum mineralization occurs around a small alaskite intrusion in association with granodiorites, quartz-mica schist, amphibolite and chlorite schist commonly gneissic and of Palaeozoic age. The claims cover the old Brite Star molybedenum showing which contains high-grade molybedenite on fracture faces.

### WORK COMPLETED

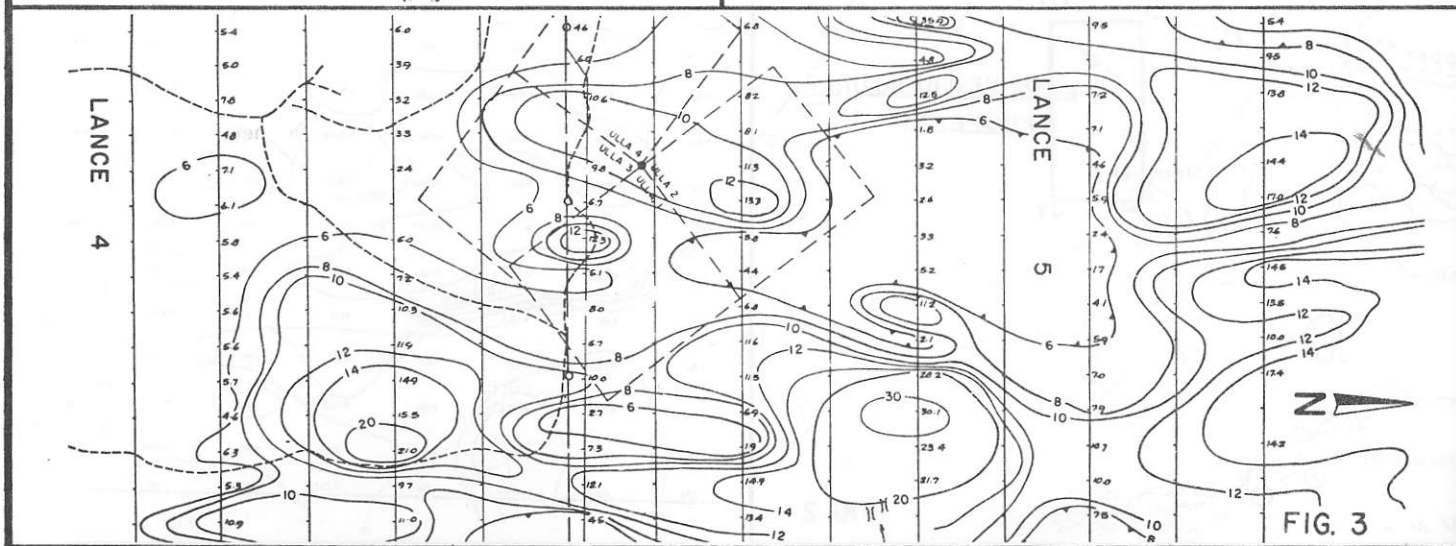
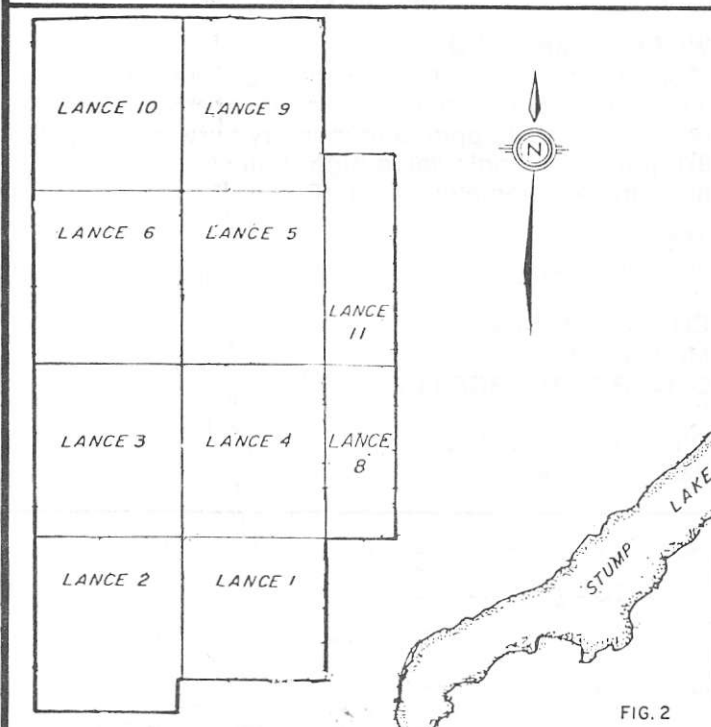
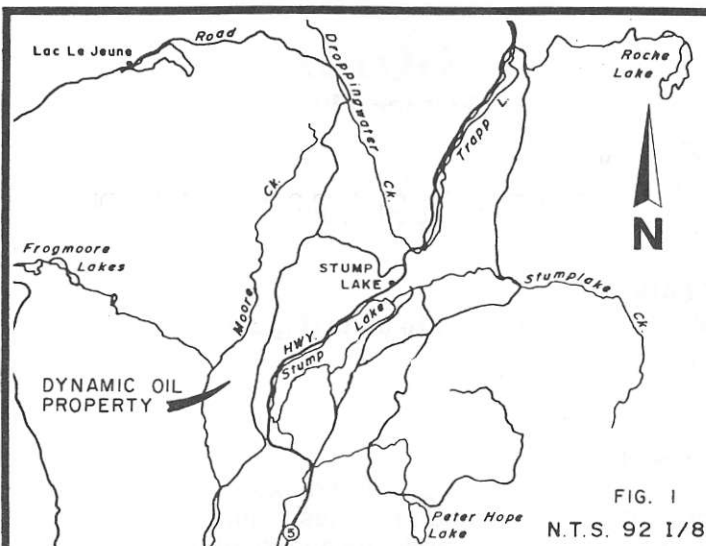
Old reconnaissance geochemical data showed soil samples containing highs of 200 to 1,000 ppm copper. No source rocks were found. A 1980 induced polarization survey gave a strong charge-ability anomaly of 20-30 milliseconds (Figure 3) which could indicate local concentrations of some 10% sulphide mineralization by volume. Follow up geology, geochemistry and diamond drilling are required.

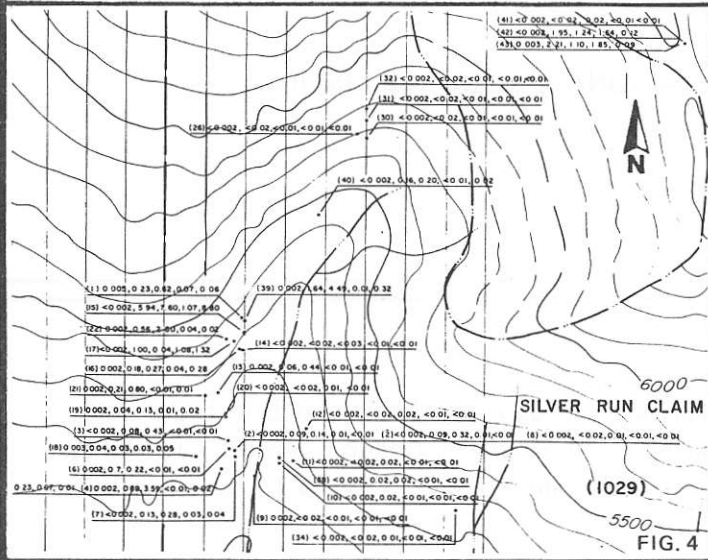
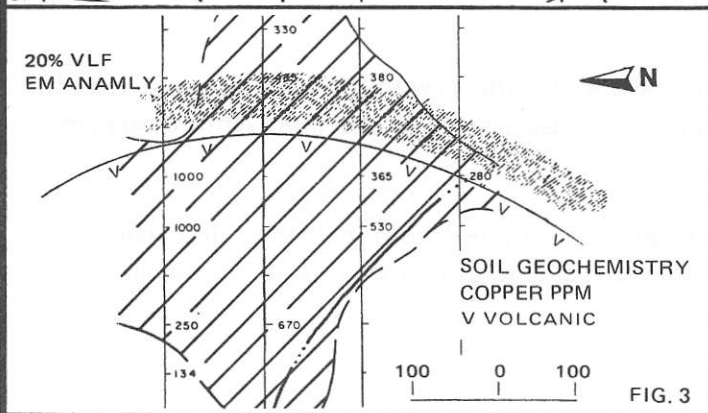
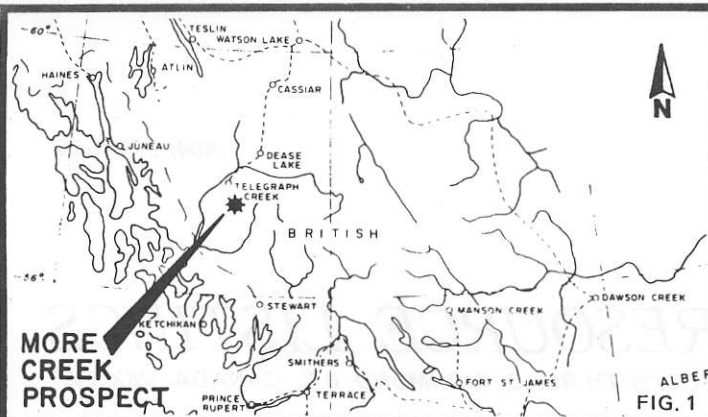
### TERMS

To earn a 50% interest — \$5,000.00 cash and a \$150,000.00 work expenditure in 1981.

### CONTACT OWNER

DYNAMIC OIL LTD.  
#1400 - 409 Granville St.  
Vancouver, B.C. V6C 1T2  
(604) 689-9818





# VOLCANIC

## LOCATION

25 miles SSE of Telegraph Creek, B.C. Liard Mining Division, Lat. 57°15'N Long. 130°41'W N.T.S. 104G/7 (Figure 1).

## CLAIMS

Dago; Silver Run, Hector, Harold, Marina-Jo comprising 56 units (Figure 2).

## COMMODITIES

Copper, silver, zinc.

## DESCRIPTION

Geological work showed the sulphide mineralization to be associated with Cretaceous to Tertiary age intrusions of felsite dykes and small plugs of syenite porphyry. The principal country rocks into which these later dykes and plugs are intruded are predominantly a sedimentary sequence of siltstones and associated greywackes and minor calcareous rocks. Andesitic volcanic rocks also occur in association with the felsite and syenite porphyry intrusive. The youngest rock types in the area are olivine basalts which are post mineralization in age.

## WORK COMPLETED

1980 - Geological mapping, soil sampling, airborne and ground VLF electromagnetometer and magnetometer surveys. Program was conducted to examine high grade showings of argentiferous, copper, lead and zinc mineralization. A new showing of strong mineralization in sheared volcanic and syenite porphyries was discovered. The soil sampling gives another area of 300 to 1000 ppm. copper which correlated with an airborne EM target on the volcanic-sedimentary contact.

## PROPERTY POTENTIAL

Massive or disseminated mineralization associated with late stage syenite porphyries/and or felsite dykes which intrude the volcanic sedimentary sequence.

## REPORTS

- i 1980 exploration program Oct., 1980. Sawyer Consultants J.B.P. Sawyer, P.Eng.
- ii 1980 Airborne VLF-EM and magnetometer surveys Western Geophysical Aero Data. Glen E. Whitley, P.Eng., T. Pezzot Geophysicist.

## TERMS

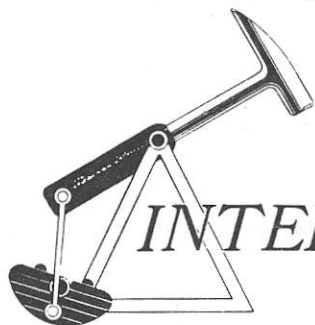
To be negotiated

## CONTACT OWNER

Mr. Terence F. Schorn  
EDZIZA RESOURCES LTD.  
811-543, Granville St.  
Vancouver, B.C. V6C 1X8  
(604) 681-9565



(604) 273-1636



# INTERNATIONAL RESOURCE LISTINGS

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WANTED – \$100,000

For a reconnaissance induced polarization program in Southwest British Columbia. The target is a copper - molybdenum porphyry deposit. For further information contact Glen White Geophysical Consulting and Services Ltd., 9251 Beckwith Rd., Richmond, B.C. V6X 1V7 (604) 273-1636



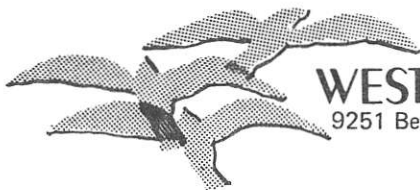
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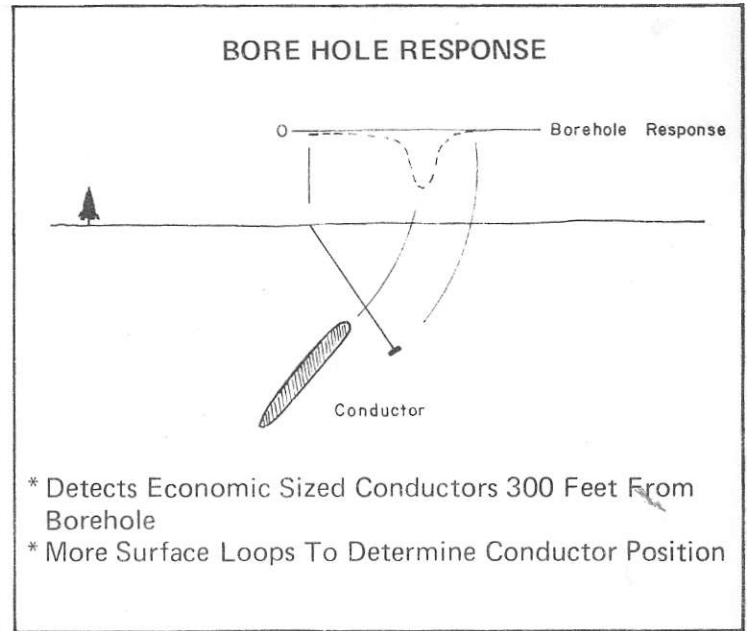
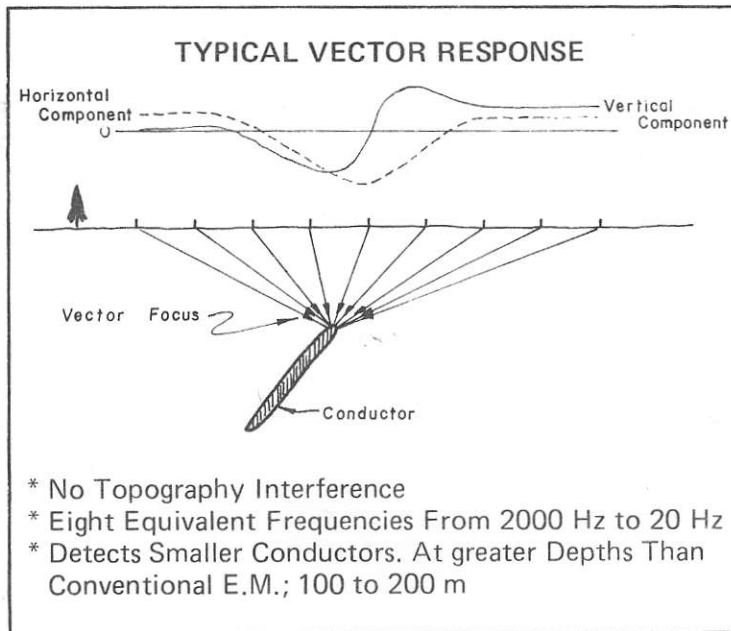
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