BH 300 # 9091

ΓERRITORIAL PETROLEUM VENTURES LTD. 1020 - 800 West Pender Street, Vancouver, B.C. V6C 2V6. Telephone: (604) 688-7775

Title:

Geological and Geochemical Report on

the AL Property

Claims:

 ΛL

566(5)

(6 units)

Mining District:

Simi1kameen

NTS Location:

92 H/10E

Longitude 120° Latitude 49°

Owner:

Territorial Petroleum Ventures Ltd.

Author:

D.J. Brownlee, Geologist

Dates Work Done:

March 29th - April 4th, 1981

Submitted:

IAPR 29 1981



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SUMMARY

Territorial Petroleum Ventures Ltd. conducted a geological and geochemical survey on their Al property, Similkameen Mining District. This report is for submission under Mineral Act Regulations to apply assessment work.

The property is located at latitude 49° 42' and Longitude 120° 36'. The Al Property consists of the Al 1 to 6 mineral claims.

The geology was mapped at a scale of 1:5000 (Drawing 4).

The property is underlain by the Allison Lake Pluton, which is a medium grained biotite, hornblende quartz monzanite which grades into a medium grained biotite, hornblende granite near two fault zones which cross the property.

A geochemical soil grid was laid out over the property (Drawing 5) with the lines 100 metres apart and samples taken every 50 metres. There were 239 soil and 11 silt samples taken and analyzed for copper (Cu) and molybdenum (Mo). Only, the copper results showed anomalous values with a mean of 28 ppm Cu, standard deviation of 51 ppm Cu and a threshold of 79 ppm Cu. This outlined two anomalous zones in the south west portion of the property.

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The survey was conducted from March 29th to April 4th 1981, and was terminated early due to a heavy snowfall which covered all outcrops and made it too hazardous to continue the soil sampling. It is planned, to go back to the property during August and complete the soil sampling and geological mapping.

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1.0 INTRODUCTION

1.1 Introduction

The Al Property is wholly owned by Territorial Petroleum Ventures Ltd. The company conducted a geological and geochemical survey on the property during March and April 1981. This report has been prepared for submission to the Ministry of Energy, Mines and Petroleum Resources as required under Mineral Act Regulations to apply assessment to work.

1.2 Location and Access

The property is located at Latitude 49° 42' and Longitude 120° 56' and is covered by NTS sheet 92H/10E (Drawing 1). Access is by Highway #5 (29 km) north from Princeton, British Columbia.

1.3 Terrain

The property is located within the Interior Plateau region of South Central British Columbia, where sharp narrow valleys trend north-south. These valleys were formed by stream dissection and glaciation. The local relief on the property is up to 500 metres.

The vegetation is comprised mainly of Fir with a sparse alder underbrush.

The area is characterised by moderate winters and precipitation, with long arid summers.

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1.4 Property

The Al Property consists of one, six-unit, mineral claim (Drawing 2).

Claim	Recording No.	Units
Al	566 (5)	6

1.5 Previous Work

The property was first staked in 1972 by a Mr. J.R. Poloni. No evidence of previous work, except for a short test pit sunk on a quartz stringer, has been found. During 1972, Mr. J.R. Poloni conducted a minimal geochemical soil and geological survey of the property. Only thirty soil samples were collected and analyzed.

1.6 Work Done

The work covered by this report was done during the period March 29th to April 3rd 1981. During this period D.J. Brownlee, Geologist and G. Robinet assistant carried out a geological and a soil geochemical survey of the property.

This survey was terminated when it was approximately 75% completed. This was due to a 14 cm snowfall which completely covered the outcrops and rendered the slope near the creek extremely treacherous.

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2.0 GEOLOGY

2.1 Regional Geology

The region is underlain by the Upper Triassic rocks of the Nicola Group (Drawing 3). The Nicola Group is intruded and overlain by younger rocks, mainly of Upper Triassic to Cretaceous age. In the immediate area of the property the Allison Lake Pluton intrudes the Nicola Group and is of Upper Triassic to Lower Jurassic age.

The major structural elements of the region are too high angle normal fault systems which divides the Nicola Group into three subparallel north trending belts. The western fault system is the Allison Fault and basically follows the Allison Creek Valley. The eastern system is the Summers-Kentucky Alleyne Fault system.

2.2 Property Geology

Only approximately 30% of the property is not covered by glacial overburden. This area basically lies north and west of Ketchan Creek (Drawing 4).

The property is underlain entirely by the Allison Lake Pluton which Preto (79) describes as a mainly reddish and grey locally miarolitic, biotite hornblende granite and quartz monzanite. This pluton is of Upper Triassic to Lower Jurassic in age.

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Structurally, the property is bounded on the west side by the Allison Lake Fault, which is regional in scope. There seems to be two other major structural features on the property; one basically striking 190° along Ketchan Creek is indicated by the gradational change within the composition of the rocks, and by some of the fault orientations obtained. The second feature seems to cross the first in the west central portion of the property. This feature is a fault orientated approximately 1550 dipping steeply southwest. The only mineralization on the property was noted in this area as minor pyrite disseminated throughout the rocks in this section. The only other mineralization found was some malachite staining on joint surfaces in the southwest portion of the property.

In the northwest portion of the property the rocks are a medium grained buffish grey weathering euhedral biotite, hormblende quartz monzanite. To the south and east small potassic rich viens of up to 2 cm across appear, they have no preferred orientation. Further to the south and east the rocks become a medium grained reddish weathering biotite. hornblende granite. The rocks become well sheared and crushed nearer the fault zones and generally are quite potassic rich and the majority of the fractures infilled with calcite. No rocks on the opposite side of the fault zones

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were examined and so it is not known if the trend of potassic enrichment is reversed in that region.

Cutting the pluton in several places is a andesite dike, dark bluish grey in colour. Oligoclase and/or andesine phenocrysts can be seen in some sections, with the dike being hornfelsic in some sections, most notably near the fault zones.

It is thought that these dikes may be feeder dikes for the Kingsvale group volcanics found further south and east.

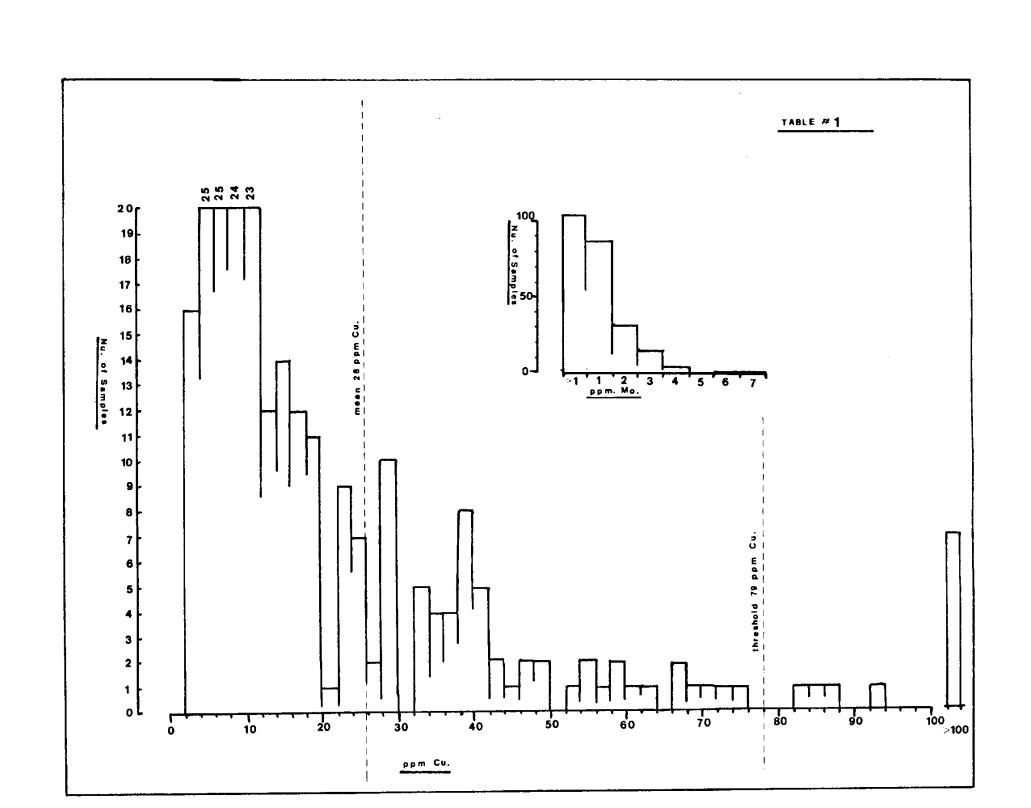
The dike or dikes have been faulted by the fault zones, indicating that these faults are relatively young, Cretaceous or Younger in age.

3.0 GEOCHEMISTRY

A total of two hundred and thirty nine (239) soil samples were taken along with eleven (11) silt samples and they were analyzed for copper (Cu) and molybdenum (MO) by Bondar-Clegg & Co. Ltd.

The samples were taken on a grid with the lines 50, 75, or 100 metres apart, and the samples were taken from the soil horizon immediately below the organic horizon, and below the frozen layer of the soil. Appendix C notes the method of analysis.

From table 1 and calculations made, the mean copper value obtained was 28 ppm Cu with a standard deviation of



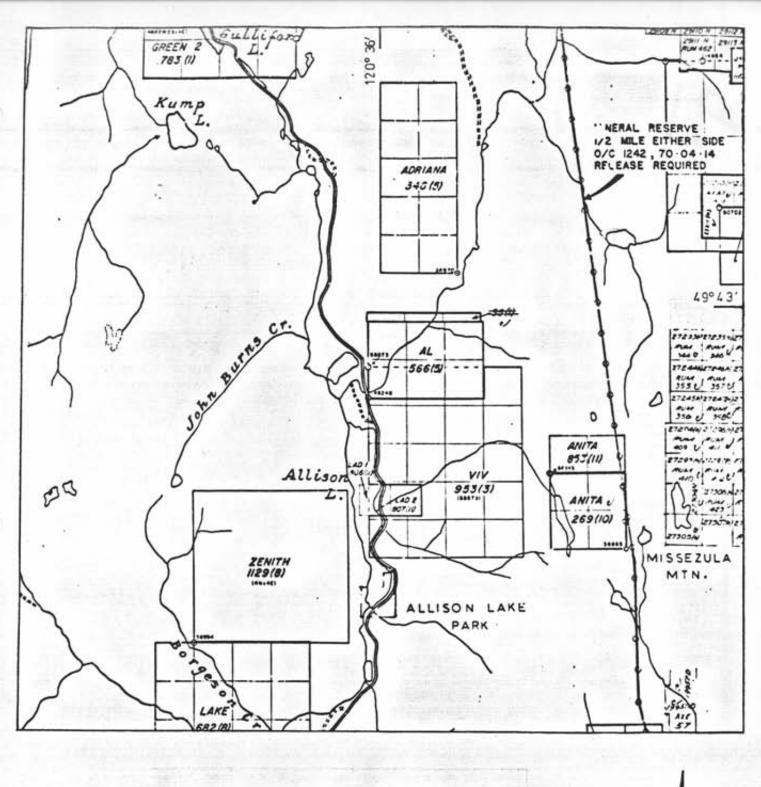
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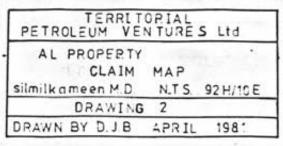
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51 ppm giving a threshold of 79 ppm Cu. As can be seen by table 1, there were no anomalous molybdenum values obtained. The major anomalous values of copper obtained are situated on the east bank of Kotchan Creek, immediately below a dike noticed during the soil sampling but not geologically mapped. The other anomalous copper zone is situated in the southwest corner of the property and lies on one of the hypothesized fault zones cutting the property.

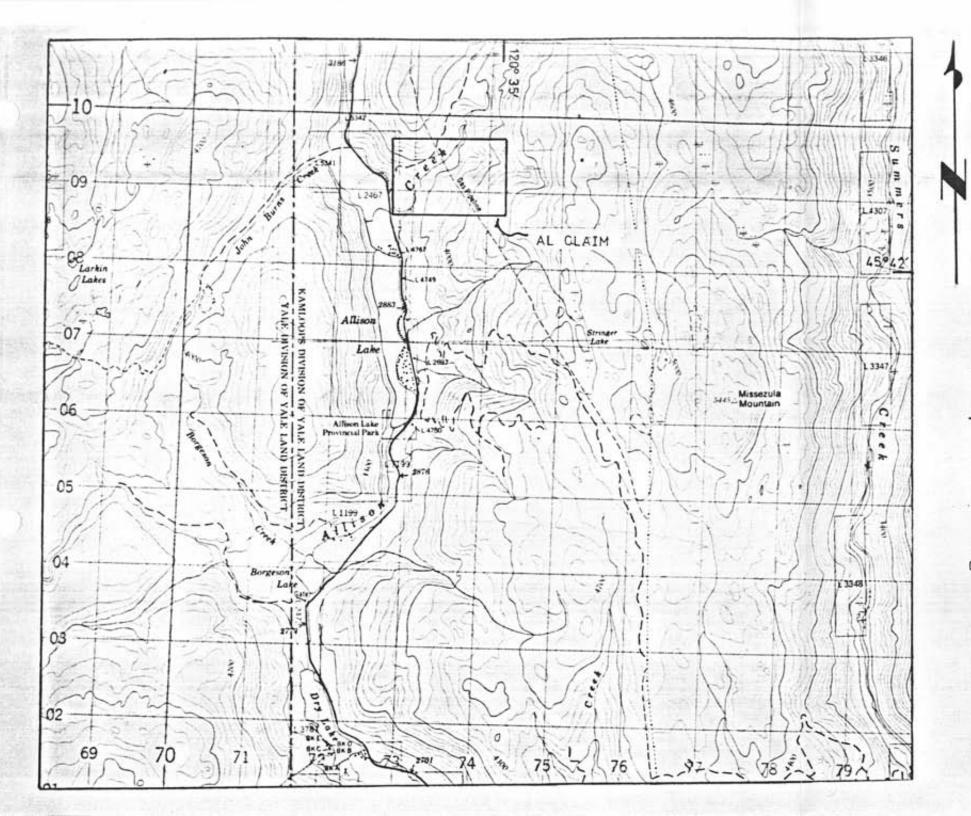
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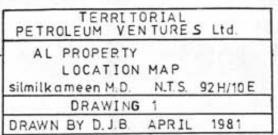
J. Brownlee, Geologist

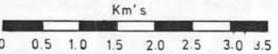


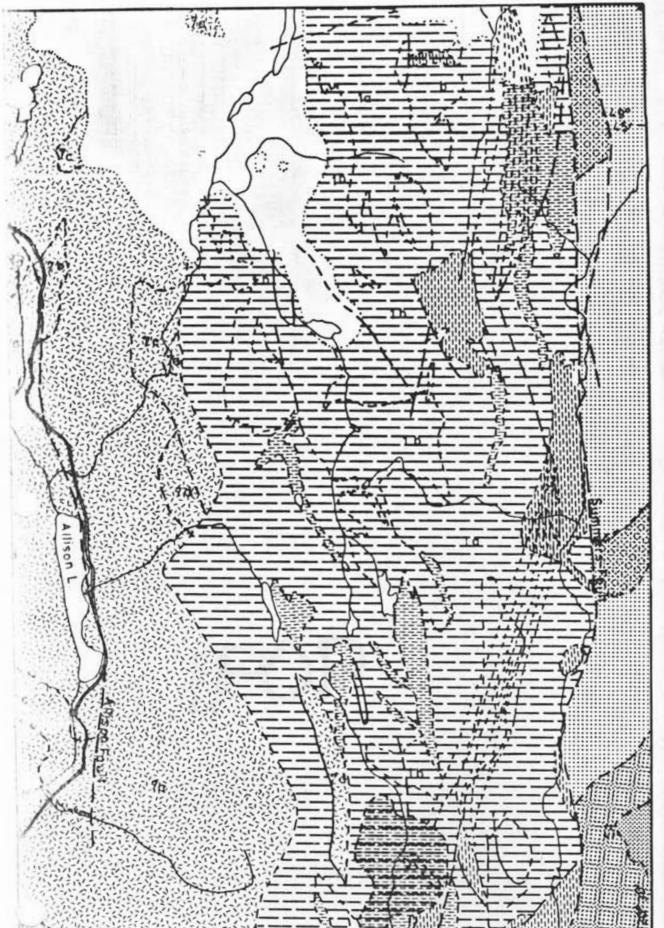




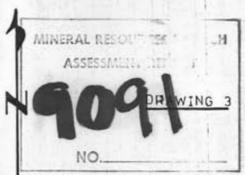


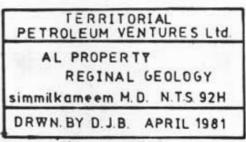


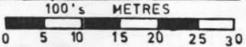




AFTER PRETO 1979







LEGEND

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7b c

GREY HORNBLENDE GRANODIORITE

C GREY TO DARK GREY HORNBLENDE DIORITE, GABBRO, AND QUARTZ DIORITE

7d METAVOLCANIC ROCKS WITHIN OR NEAR

SIGK!

PINK AND GREY MONZONITE AND SYENITE.
MEDIUM-GRAINED AND GENERALLY PORPHYRITIC; FINE-GRAINED GREY DACITE

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DIORITE BRECCIA: MINOR FINE-GRAINED HORN BLENDE PORPHYRY

UPPER TRIASSIC

NICOLA GROUP

PURPLE AND GREY, LOCALLY ANALCITE-BEARING, AUGITE PLAGIO CLASE TRACHYANDESITE AND TRACHY-BASALT PORPHYRY FLOWS AND MINOR FLOW BRECCIA

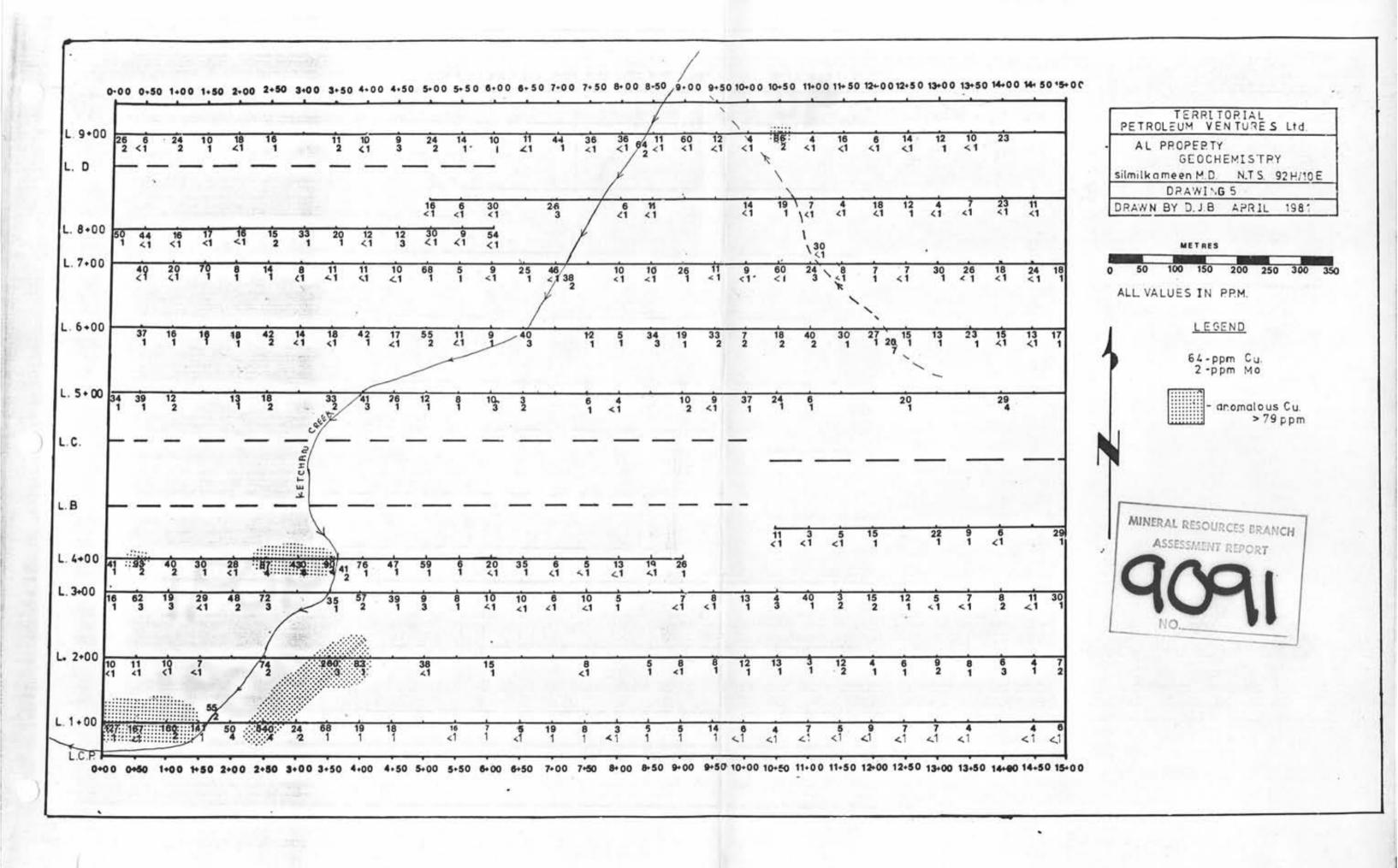
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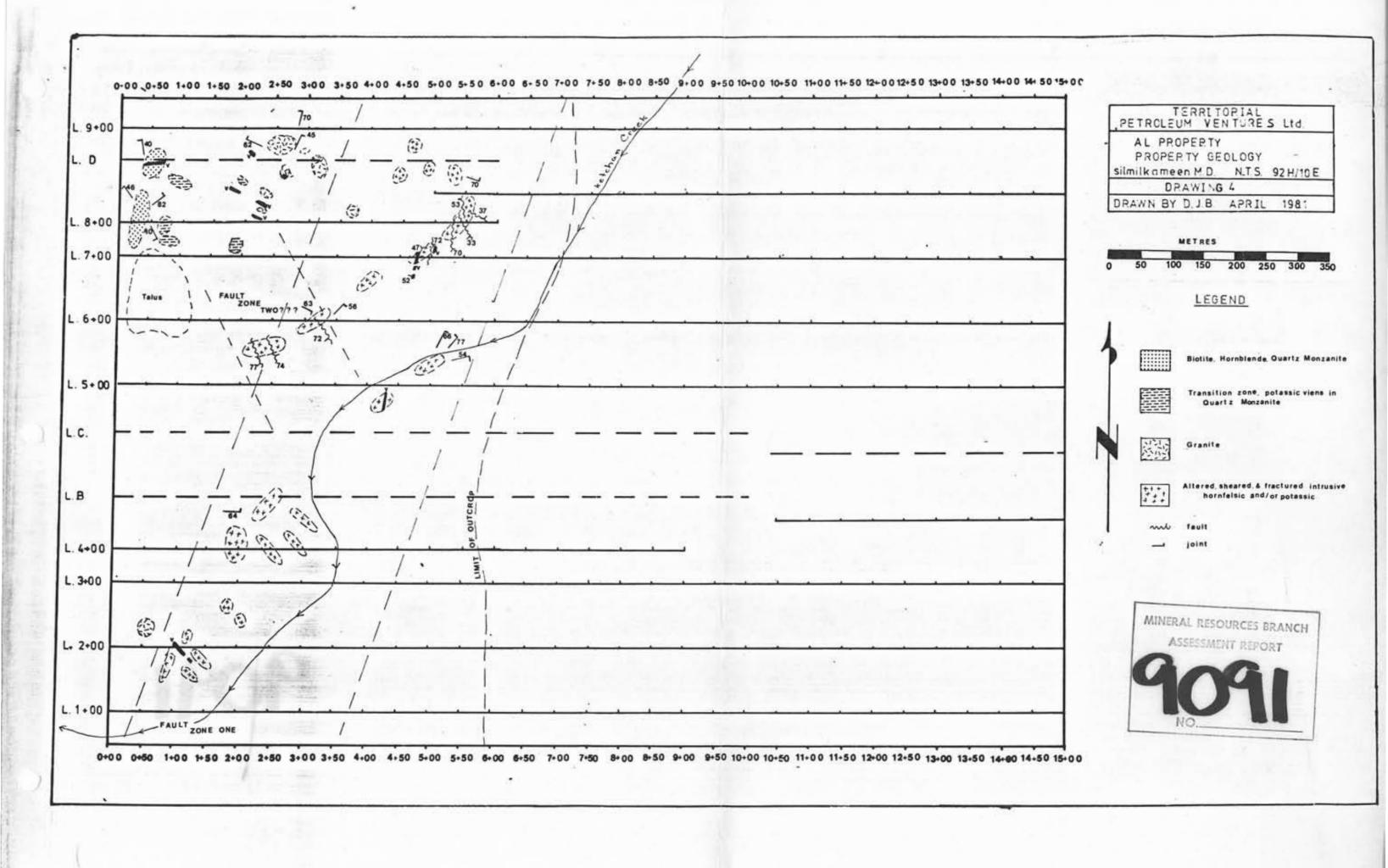
VOLCANIC SANDSTONE AND SILTSTONE.

MASSIVE TO CRUDELY LAYERED LAHAR DEPOSITS, MINOR CONGLOMERATE

PLAGIOCLASE ANDESITE AND BASALT FLOWS: OCCASIONAL ANALCITE-BEARING TRACHYBASALT

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Geochemical Analysis for Ag*, Bi*, Cd*, Co. Cu, Fe, Mn, Mo, Ni, Pb, Sb*, V, Zn

0.5 gram samples are digested hot dilute aqua regia in a boiling water bath and diluted to 10 ml with dimineralized water.

All the above elements are determined in the acid solution by Atomic Absorption.

* demotes background correction.

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APPENDIX C

Itemized Cost Statement

FEES	
D.J. Brownlee, Geologist, April 6th, March 29th - April 4th, 1981, \$100/day - 7 days	\$ 700.00
G. Robinet, Assistant, March 29th - April 3rd, 1981, \$50/day - 6 days	300.00 \$1,000.00
DISBURSEMENTS	
4 x 4 Truck, \$15/day, March 29th - April 3rd, 1981	90.00
Fue1	90.13
Maps	23.70
Groceries	66.48
Soil Samples - 238 samples, analysed for Co & Mo. \$1.75/sample 1st element \$.75/sample 2nd element	416.50 178.50 \$ 865.31
Total	\$1,865.31

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APPENDIX D

Statement of Author's Qualifications

- I, Douglas J. Brownlee, hereby certify that:
- 1. My residence address is 310 306 W. 1st Street, North Vancouver, B.C.; my office address is 1020 - 800 West Pender Street, Vancouver, B.C. and I am a Geologist by occupation.
- 2. I graduated from the University of Alberta in June, 1980 with a B.Sc. (specialization) in Geology. I have been practicing my profession since January, 1980.
- 3. I conducted the geotechnical and geological work described in this report.

Jorglas Brown la Douglas J. Brownlee, Geologist

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APPENDIX E

References

Preto, V.A.; "Geology of the Nicola Group between Merrit and Princeton", Bull. No. 69, British Columbia Department of Mines and Petroleum Resources, 1979.

Poloni, J.R.; Report on the AL Claims Similkameen M.D.", internal report for Territorial Petroleum Ventures Ltd.