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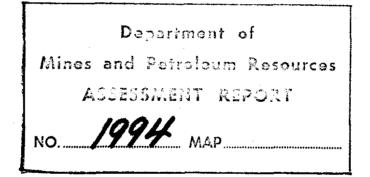
GEOPHYSICAL REPORT

on the

FAR CLAIM GROUP

55° 124° S.W.

OMINECA MINING DIVISION, B.C.



by

W.R. BACON, Ph.D, P.Eng.

for

N.B.C. SYNDICATE

Vancouver, B.C.

September 25, 1969.

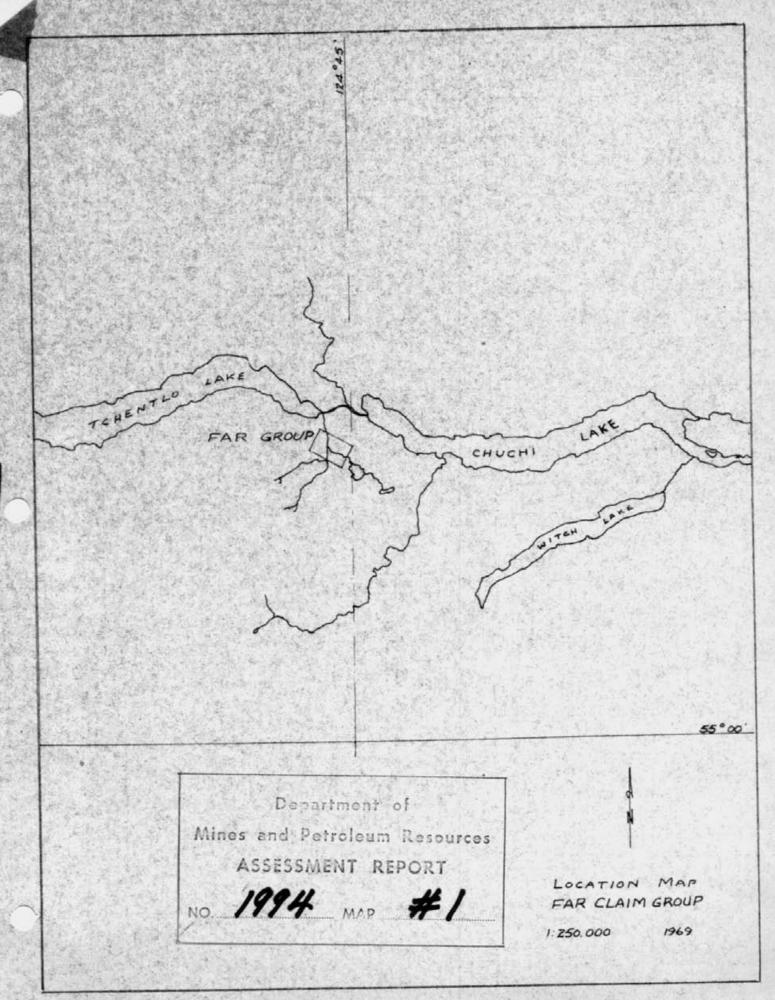


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INTRODUCTION

The Far Claim Group consists of 20 claims situated southwest of Chuchi Lake, approximately 53 miles north of Fort St. James. (See location map, Figure I) Access to the claim group is normally by fixed wing aircraft from Fort St. James.

The claims cover the greater part of two aeromagnetic anomalies indicated on map 93N/2, Chuchi Lake. They are as follows:

Name	Record Numbers	Date Staked	Date Recorded
Far 1-10	63811 - 820	Sept. 21, 1968	Oct. 11, 1968
11-20	63821 - 830	Sept. 22, 1968	Oct. 11, 1968

The area is characterized by low easterly trending ridges of glacial drift. Most of the area has been burned and is covered by small pine. There is considerable windfall.

No rock outcrop has been found on the property.

A picket line grid was cut with the base line approximately along the location line of Far 11-20. Picket lines were cut at 400 foot intervals. All lines were chained with chainage pickets at 100 foot intervals. The extent of the picket line grid is shown on Figure II.

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MAGNETOMETER SURVEY

Purpose

A magnetometer survey was carried out to detail the aeromagnetic anomaly on the south portion of the claim group where interesting copper analyses had been obtained in silt sampling.

Method

Magnetic readings were taken at 100 foot intervals on the picket lines and at 200 foot intervals on the base line using a Minimag instrument. This is a small, hand-held instrument made by the Norwegian Geological Survey and sold by Craelius. Accuracy is ±50 gammas when hand held. This level of accuracy was deemed adequate considering the strong magnetic variations indicated on the published aeromagnetic maps.

Base line stations were repeated a number of times as the instrument operator traversed the picket lines. Corrections were made when necessary to reduce all readings to those established along the base line.

Results

Plate I shows the magnetometer results obtained. These results are contoured at 1000 gamma intervals for 7500 gammas and above.

A relatively narrow, highly magnetic body is indicated along and north of the base line from about 16E to 56E.

The survey does not delimit this body to the west.

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High readings are indicated to the north along line 60E. This is approaching the area of the second aeromagnetic anomaly covered by the claims. The second anomaly, however, was not investigated by this survey.

Interpretation

A fairly tabular magnetic body 300 to 500 feet in width and at least 4000 feet long is indicated by the magnetic survey.

Drill core left by former explorers of the property indicates this body to be a basic intrusive, highly fractured with considerable chloritization. Magnetite content appears fairly high in this rock and, in addition, magnetite fills many fractures. There is some associated pyrite mineralization.

CONCLUSIONS

The magnetometer survey has outlined a basic intrusive which appears to have been tested with two drill holes by previous explorers.

The survey has not shown any feature which appears to correlate with the relatively high copper content in silt samples upstream from the drill hole sites.

TABLE OF EXPENDITURES (1969)

R. Warren Linecutter June 8 - June 21 R.I. Warren """"" T. Oly """"" (Contract) \$1452.40 J.C. Stephen, Exploration Supt. June 7, 8 70.00

 C. Harivel
 Geologist
 Aug. 23-30 incl. Sept. 5, 6
 \$750/mo.
 250.00

 N. Orr
 Field Assistant
 Aug. 23-30 incl. \$475/mo.
 127.00

Food, supplies & equipment rental

Total

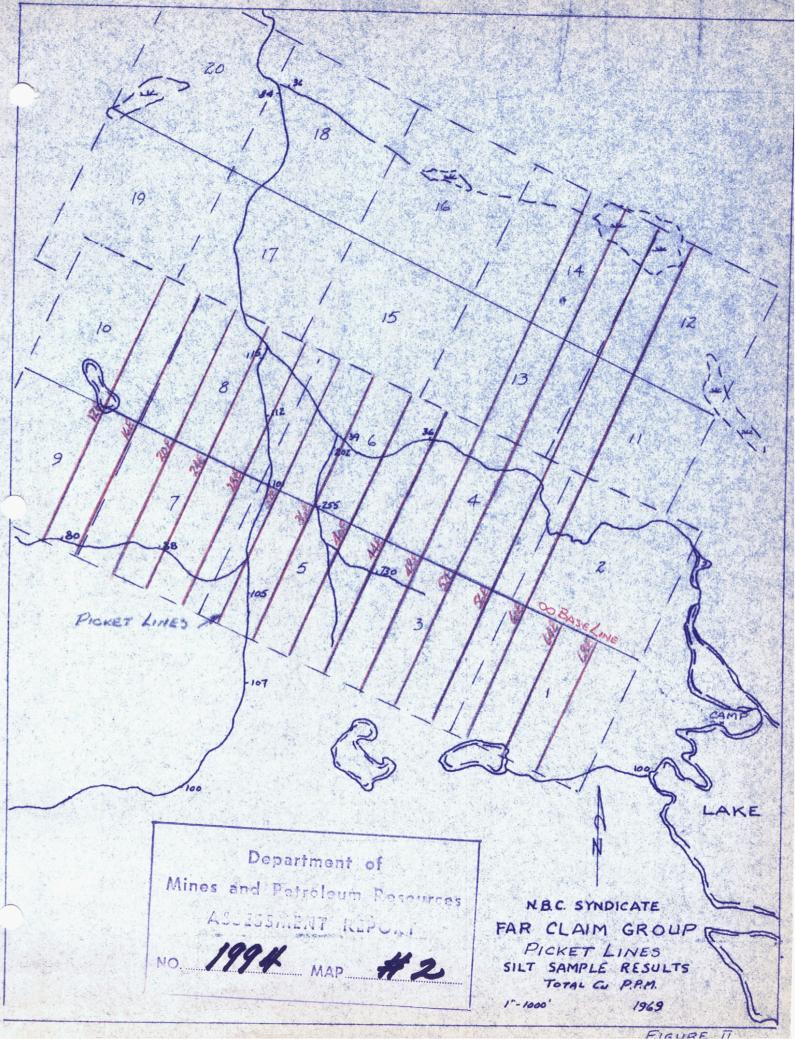
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455.00

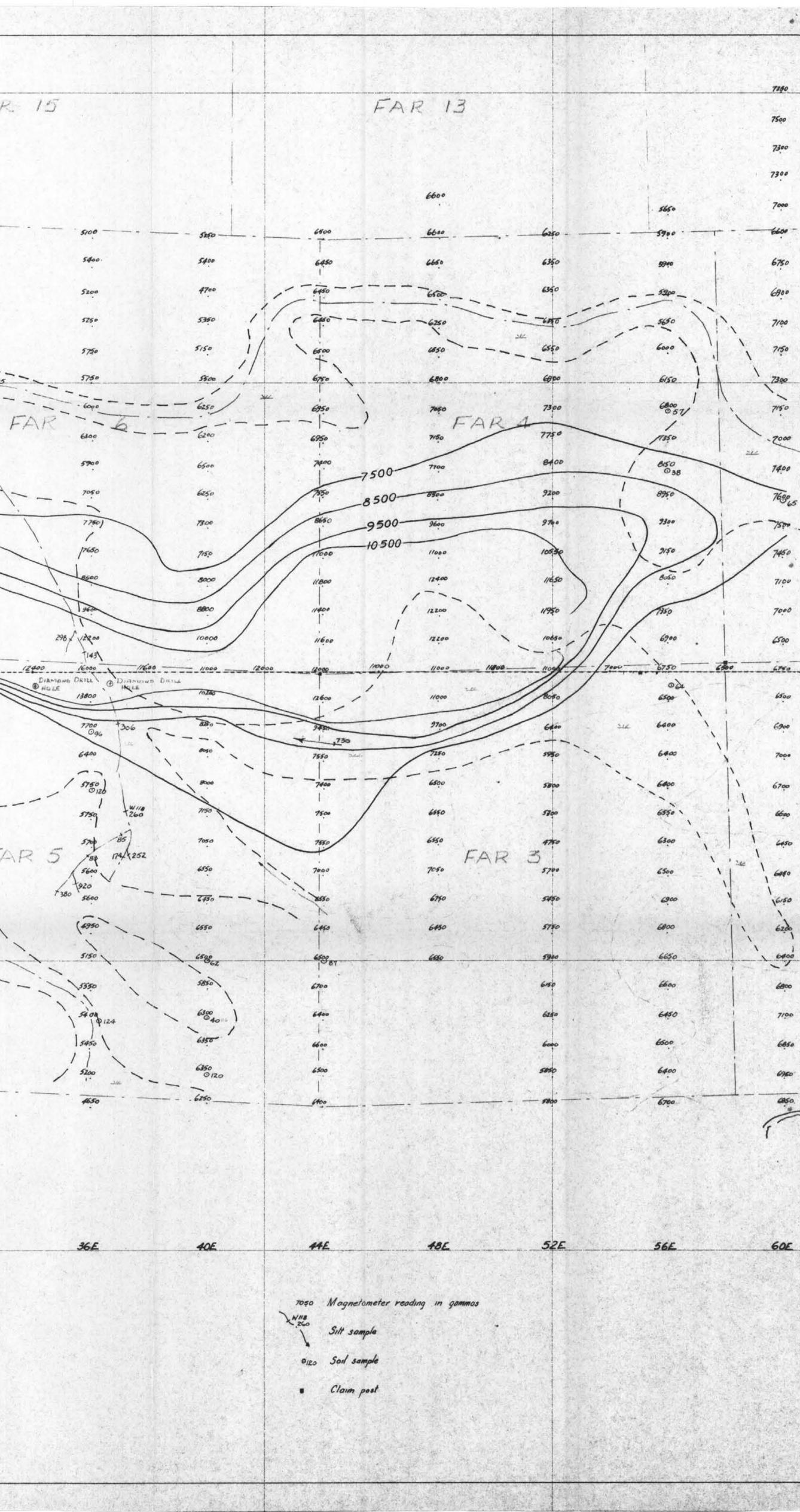
Declared before me at the Cete Charlound , in the 9f Province of British Columbia, this 26 1969. Sept. A.D. day of W.R. Bacon, Ph.D, P.Eng. missioner for taking Affidavits within British Columb."

blic in and for the Province of British Colombia. SUB - MINING RECORDER

- 4 -



FAR 17 FAR 15 FAR 10 9000 10100 8750 ©124 7/00 . . . FAR 5800 FAR FAR 5 1 4 b114 6150 / 1.00 de \$700 20E 28E 16E 24E . 40



7500 FAR 11 FAR 2 -To accompany geophysical report by W.R.BACON P.Eng. on the FAR CLAIM GROUP CHUCHILAKE-DATED SEPT-25, 1969 FAR 076 Omineca Mining Division. E \$1 LAKE Department of Mines and Petrolaum Resources ASSESSMENT REPORT NO. 1994 MAP #3 68E 64E NBC SYNDICATE FAR CLAIM GROUP CHUCHI LAKE 93N/2 MAGNETOMETER SURVEY CRAELIUS MINIMAG Baan, P.E. SCALE 1=200' SEPT. 1969. PLATE I