



Province of
British Columbia

Ministry of
Energy, Mines and
Petroleum Resources

FOR DEPARTMENTAL USE ONLY

Fig. No.

GEOLOGICAL DIVISION, MINERAL RESOURCES BRANCH
SUMMARY OF EXPLORATION AND DEVELOPMENT WORK
PERFORMED IN 1980 ON NONPRODUCING PROPERTIES

PLEASE COMPLETE AND RETURN BY

IF THIS PROPERTY WAS NOT WORKED ON IN 1980, PLEASE INDICATE

Property name(s) Core Mountain

..... (Core, Mag., Shirley - previous names)

B.C. Mineral Inventory Number(s), if known 72, 67, 68

Latitude 53° 26' N Longitude 127° 8' W

Mining Division Omineca NTS 93E/6E

Owner(s): (1) Welcome North Mines Ltd. (2)

Mailing address 1027 - 470 Granville St.

..... Vancouver, B.C.

If any of the above is not correct, please cross out and enter the correct item.

PLEASE COMPLETE THE FOLLOWING:

Names and numbers of all claims in good standing (when work was done) that form the property: [Example: TAX 1-4, 6-19; FIRE 2 (12 units); PHOENIX (Lot 1706)].

[PLEASE INCLUDE A MAP OF THE PRECEDING TO AID IN CLARIFICATION.]

..... Core 1-3 (39 units.)

Operator(s) (1) Welcome North Mines Ltd. (2)

(ie., Company paying for the work)

Mailing address 1027 - 470 Granville St.

..... Vancouver, B.C.

Previous work: by whom? when?

Metals or commodities present: Cu, Au

Capsule paragraph on mineralization and lithology: Disseminated & fracture filling

..... Copper occurs in volcanic rocks exposed in creek cut

..... To the south massive magnetite with some copper values

..... occurs in the same creek in a prominent fault zone

..... Barite, chalcopyrite & chalcocite occur elsewhere in apparent

..... quartz veins

WORK DONE IN 1980, INCLUDING:

- Geological Mapping
- Geochemical Surveys
- Geophysical Surveys
- Drilling
- Prospecting
- Underground
- Trenching, Stripping
- Road Building
- Linecutting
- Control, Topographic Surveys

If any of the above types of work were done, please document each in the style of the example below:

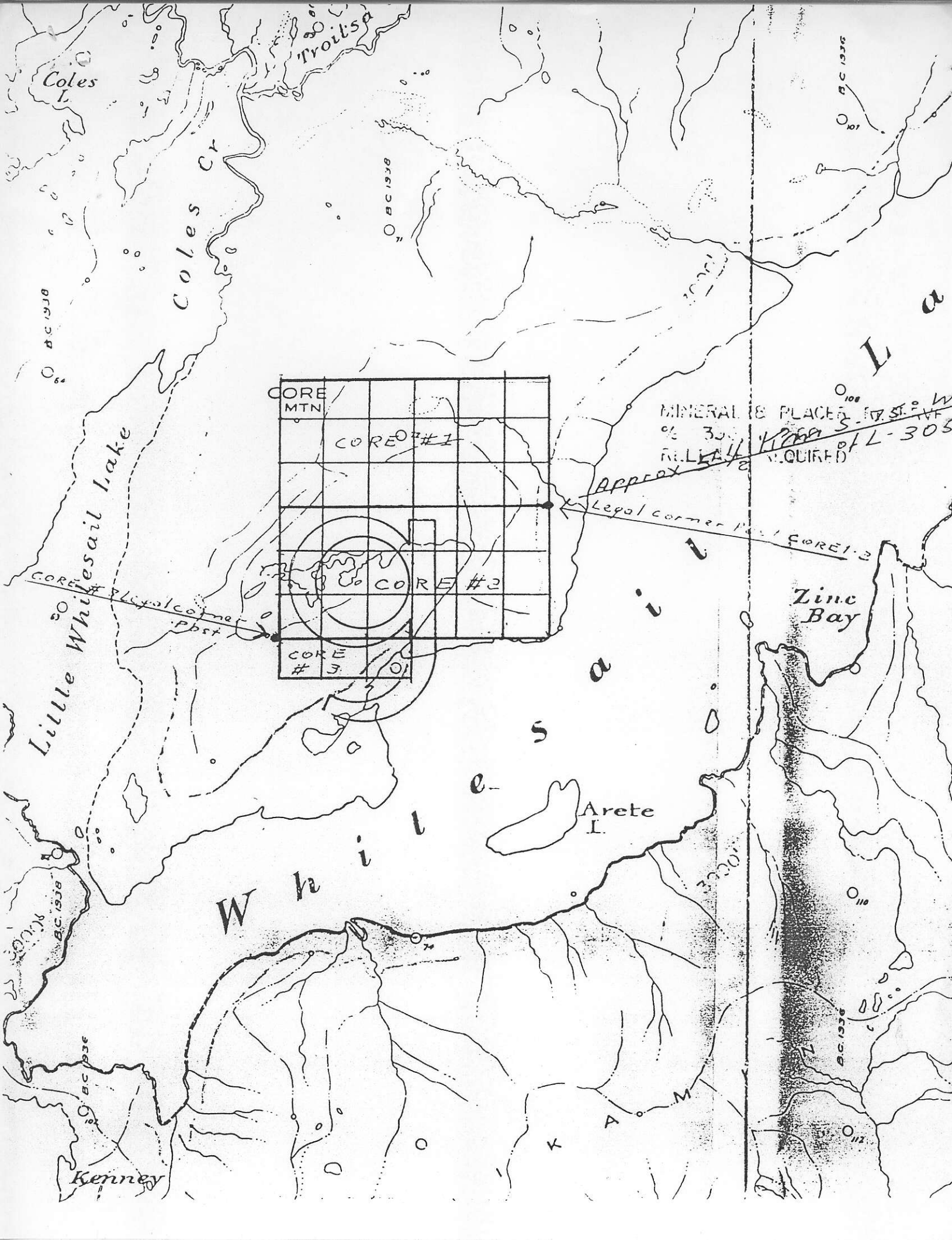
Please use metric units: feet x 0.305 = metres
 square feet x 0.093 = square metres
 miles x 1.6 = kilometres

| TYPE OF WORK <i>EXAMPLES:</i> Geological Mapping Diamond Drilling EM-VLF Geochemistry Trenching | AMOUNT OF WORK Scale = 1:1000 16 BQ holes (5 280 metres) 22 kilometres 822 soil samples analysed for Cu, Mo 5 trenches, 42 metres total length | NAMES OF CLAIMS ACTUALLY WORKED ON ACE 1-12 ACE 1, 4, 7, 9, 10, 12 ACE 1-60 ACE 1-60 ACE 7 | COST |
|---|---|--|------------------|
| TYPE OF WORK | AMOUNT OF WORK | NAMES OF CLAIMS ACTUALLY WORKED ON | COST |
| <i>geochemistry</i> | <i>61 soil samples analysed for Au, Ag, Cu</i> | <i>Case 2</i> | |
| | <i>9 rock samples assayed for Au, Ag, Cu</i> | | |
| <i>geophysics</i> | <i>1650 meters of magnetometer survey</i> | <i>Case 2</i> | |
| <i>prospecting</i> | | <i>Case 1-3</i> | |
| | | <i>Total</i> | <i>\$5666.60</i> |
| | | | |
| | | | |
| | | | |

FIELD WORK SUPERVISED BY: *Robert Holland*

REFERENCES (published or available reports):
 [Examples: Assessment Report 8807, Ace claims; Exploration in B.C., 1975, p. 295; Annual Report, 1965, p. 194]

FORM COMPLETED BY: *Robert Holland* DATE: *Dec 15/80*



Coles I.

Coles Cr.

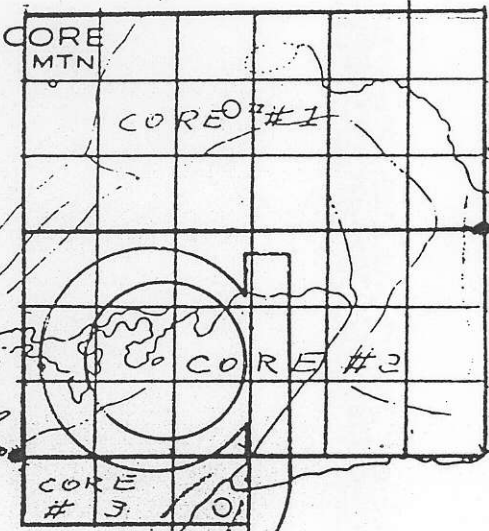
Troitsa

Little Whitesail Lake

White Salmon

Arete I.

Zinc Bay



MINERAL IS PLACED 17.5° S. 17.5° W. OF 300' MARK S. 1/2 OF L-305 FULLY REQUIRED

APPROX

Legal corner Post CORE #2

CORE #1 Legal corner Post

Kenney

K A M

B.C. 1936

B.C. 1936

B.C. 1936

B.C. 1936

B.C. 1936

B.C. 1936

B.C. 1936