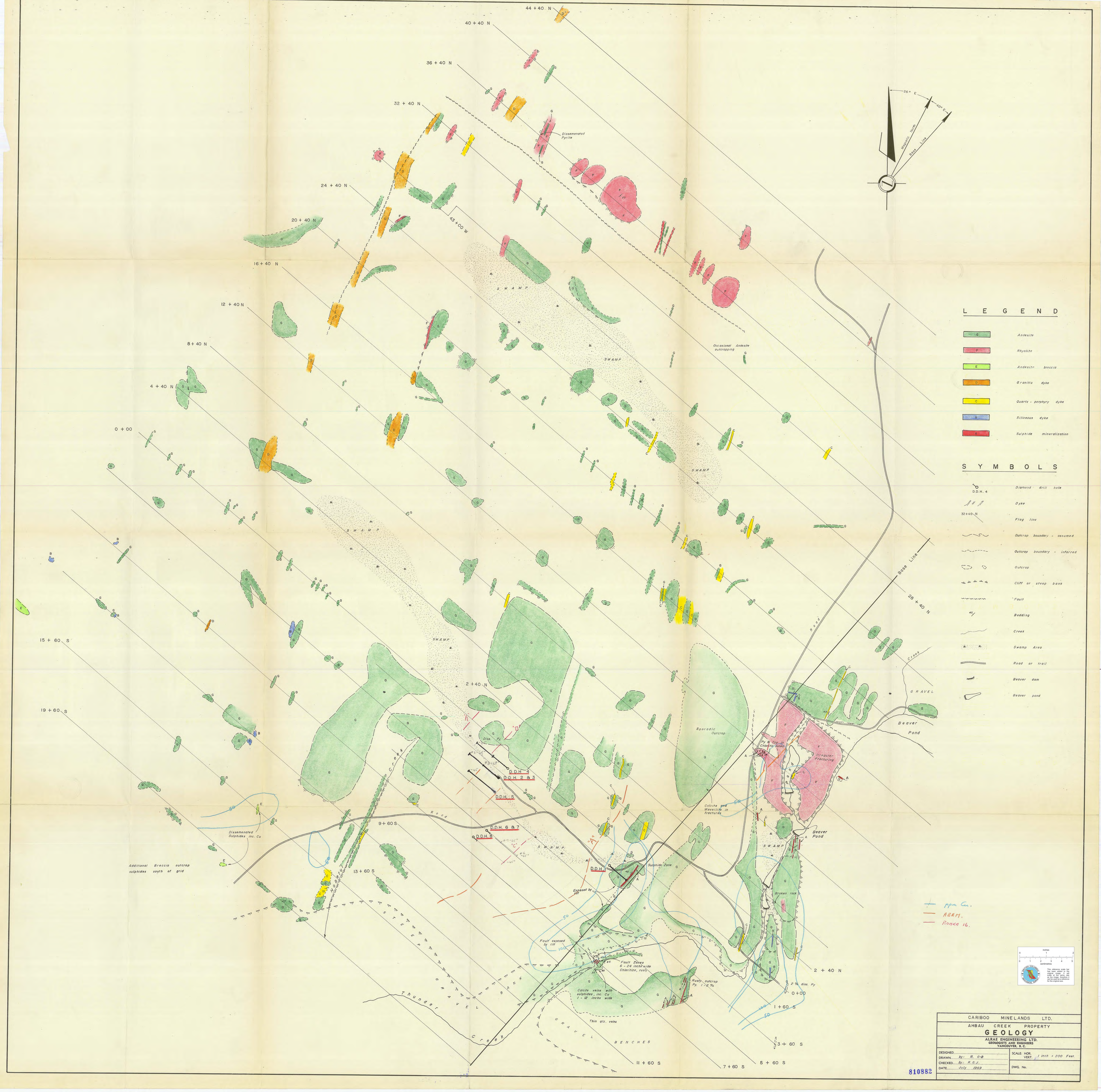

LEGEND
Andesite
Rhyolite
Andesite breccia
Granitic dyke
Quartz - porphyry dyke
Siliceous dyke
Sulphide mineralization
SYMBOLS
Diamond drill hole
Dyke
Flag line
Outcrop boundary - assumed
Outcrop boundary - inferred
Outcrop
Cliff or steep bank
Fault
Bedding
Creek
Swamp Area
Road or trail
Beaver dam
Beaver pond
ppm Cu.
ABEM.
Ronka 16.
44 + 40 N
40 + 40 N
36 + 40 N
32 + 40 N
24 + 40 N
20 + 40 N
16 + 40 N
12 + 40 N
8 + 40 N
4 + 40 N
0 + 00
15 + 60 S
19 + 60 S
2 + 40 N
9 + 60 S
13 + 60 S
11 + 60 S
7 + 60 S
5 + 60 S
3 + 60 S
1 + 60 S
0 + 00
2 + 40 N
43 + 00 W
28 + 40 N
Dissemenated Pyrite
Occasional Andesite outcropping
SWAMP
Base Line
Road
Creek
GRAVEL
Beaver Pond
Sporadic Outcrop
Irregular Fracturing
Calcite and Wavellite in fractures
Broken rock
Sulphide Zone
Exposed by cat
Fault exposed by cat
Fault Zones 6 - 24 inchs wide Chloritize, rusty
Calcite veins with sulphides, inc. Cu 1 - 12 inchs wide
Rusty outcrop Py. 1 - 2 %
2 % diss. Py
Thin qtz. veins
Dissemenated Sulphides inc. Cu
Additional Breccia outcrop sulphides south of grid
Thunder Creek
STEEP GRAVEL BANK
GRAVEL BENCHES
D.D.H. 4
D.D.H. 2 & 3
D.D.H. 5
D.D.H. 6 & 7
D.D.H. 8
D.D.H. 1
CARIBOO MINELANDS LTD.
AHBAU CREEK PROPERTY
GEOLOGY
ALRAE ENGINEERING LTD.
GEOLOGISTS AND ENGINEERS
VANCOUVER, B. C.
DESIGNED
DRAWN by: N. G-B
CHECKED by: R.G.J.
DATE July 1969
SCALE: HOR. VERT. 1 inch = 200 Feet.
DWG. No.
810882