Geochemistry

p.p.m.

50 200
40 160
30 120
20 80
10 40
0 0

I.P Data

Resistivity in Ohm-Metres (——)
Chargeability in MilliVolts/Volt (— —)

100 2000
200 1000
300 500
200 300
0 20
0 60

8005 0 1000N 2000N 2800N

Total Magnetic Field (δ)

Fine Scale (——) Coarse Scale (— —)

62000 60000
400 62000
600 63000
800 64000
63000 65000

8005 0 1000N 2000N 2800N

Topography & Geology.

Height above Sea Level + 2000 (FT) (m)

2100 (m)
2200
2300
2400
2500

Creek, Lon Lon Ck, Road, Possible sink hole, Salmon Ck, Walking Track, Tullock Ck, South East Ck, Baseline, Creek, Mountain

Quartzites
Interbedded siltstones and quartzites
Interbedded siltstones & shales
Contact
Siltstones & tuffs
Contact
Argillitic siltstones & tuffs
Crystal tuffs
Argillitic siltstones & tuffs
Crystal tuffs
Hematite
Crystal tuffs

572196

8005 6005 4005 2005 00 200N 400N 600N 800N 1000N 1200N 1400N 1600N 1800N 2000N 2200N 2400N 2600N 2800N

I.P — Chargeability. — Resistivity.

Magnetics — 5000 γ Scale. — 1000 γ Scale.

Geochemistry — Sn, Cu, Pb, Zn, As, W.

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E.L.2/63.
MT. LINDSAY GRID.
LINE M.L. 5.

DRAWN	A.R.S.
TRACED	
DATE	Apr. 1974
SCALE	1:5000
DRAWING No.	

SCALE. 1:5000 METRES.

100 0 100 200 300

5 cm

1710