Geochemistry

ppm.

50 — 200
180
40 — 160
140
30 — 120
100
20 — 80
60
10 — 40
20
0 — 0

I.P. Data

Resistivity in Ohm - Metres (----)

Chargeability in Millivolts/Volt (—)

2000 — 60
1000 — 40
500 — 20
300 — 0
200
100

00 1000N 1500N

Total Magnetic Field (δ)

Fine Scale (----)

Coarse Scale (—)

63000 — 65000
800 — 64000
600 — 63000
400 — 62000
200 — 61000
62000 — 60000

00 1000N 2000N 2200N

Topography & Geology.

Height above Sea Level + 2000 (m)

500
400
300
200
2100

Low Low Creek | Road | Creek | Salmon Ck. | Walking Track | Tullock Ck. | South East Ck. | Baseline

Grey siltstones & shales. | Chert | Crystal tuff | Chert | Tuffs | Crystal tuff | Argillitic siltstones & shales | Crystal tuffs | Argillitic siltstones & shales | Crystal tuffs

572195

00 200N 400N 600N 800N 1000N 1200N 1400N 1600N 1800N 2000N 2200N

IP

Chargeability.

Resistivity.

MAGNETICS

5000 δ Scale.

1000 δ Scale.

GEOCHEMISTRY.

Sn
Cu
Pb
Zn
As.
W.

RENISON LIMITED 74-1038	
E.L.2/63. MT. LINDSAY GRID. LINE M.L. 4	
SCALE. 1:5000 METRES. 100 0 100 200 300	

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

1709

5 cm