NORTH PENMAN
MT. LINDSAY LINE PROFILE
1:5000 M.L. 10.5

85 - 2425
Mt. Lindsay
(E. L. 2/63 & E. L. 18/73)

80

Geochemistry

p.p.m.

200 180 160 140 120 100 80 60 40 20 0

240 ppm Sn
1100 ppm Cu
480 ppm Pb
310 ppm Zn
492 ppm As
1830 ppm W

500S — 0 — 500N

Sn ····
Cu
Pb
Zn

I.P. Data

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

2000 1000 500 300 200 100
60 40 20 0

500S — 0 — 500N

Total Magnetic Field (δ)

63000 64000 62000 60000
800 600 400 200
Fine Scale (- - - -)
Coarse Scale (——)
65000 63000 62000 61000

500S — 0 — 500N

Topography & Geology.

Height above Sea Level + 2000 m. (m)

2700 2600 2500 2400 2300 2200 2100

MINE ROAD — TULLOCK CREEK — LOWER ROAD — BASELINE — UPPER ROAD

No.2 Anomaly

Main Lode
old drill Track
N.L.52.
Magnetic trig.
Main Lode - Carbonate
Shales minor bands of magnetite
Shales
Magnetic Shales
5.0m 0.14 Sn
Shales and Gwkes.
D.D.H. 2/3 120m.
D.D.H. 2/4 168m.
D.D.H. 2/5 183m.
Magnetite, pyrr. (chalco) Actinolite, garnet, marble

500S — 0 — 500N

RENISON LIMITED

E.L. 2/63.
MT. LINDSAY GRID.
LINE M.L. 10·5.

SCALE. 1:5000 METRES.
100 0 100 200 300

DRAWN	R.R.S.
TRACED	
DATE	May 1975.
SCALE	1·5000
DRAWING No.	

MLP 84

IP
Chargeability.
Resistivity.

MAGNETICS.
5000 γ Scale.
1000 γ Scale.

GEOCHEMISTRY.
Sn.
Cu.
Pb.
Zn.
As.
W.

GEOCHEMICAL ANOMALIES.
Sn. ——— Strong.
Sn. - - - - - Medium. (Element referred to shown beside symbol.)
Sn. ····· Weak.

5 cm