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

78

NORTH PIEMAN
MT. LINDSAY 1:5000
LINE PROFILE M.L.9.5

RENISON LIMITED

E.L. 2/63.
MT. LINDSAY GRID
LINE M.L.9.5.

SCALE. 1:5000 METRES 0 100 200 300

DRAWN	K.K.S.
TRACED	
DATE	May 1971
SCALE	1:5000
DRAWING No.	MLP 91

Topography & Geology.

Height above Sea Level + 2000 m.

(m) 2400 2300 2200 2100 2000 1900 1800 2100 (m)

CREEK

Siliceous Tuffs.

Qtz.

Chert

Projected 20m Wide Zone of Chert & Sulphides

DDH/8 -45°

LOWER ROAD

N°1 Anomaly

DRILL TRACK

Proposed Drill Hole M.L.9.5 (-45°)

Main Ore Zone Anomaly

BASELINE S.E. CREEK

N°2 Anomaly

UPPER ROAD

Chert & Sulphides

Tuffs.

Chert & Sulphides.

Tuffs.

I.P.

MAGNETICS

GEOCHEMISTRY

500S 400 300 200 100 0 100N 200 300 400 500N 600N 700N 800N

5 cm

Chargeability.

Resistivity

5000 γ Scale.

1000 γ Scale.

GEOCHEMICAL ANOMALIES:

Sn ——— Strong

Sn - - - - - Medium (Element referred to shown beside symbol)

Sn ..... Weak.

Sn

Cu.

Pb.

Zn.

As.

W.

Total Magnetic Field (δ)

Fine Scale (-----) 200 400 600 800

Coarse Scale (——) 61000 62000 63000 64000

62000 63000 60000 65000

500S 400 300 200 100 0 100N 200 300 400 500N 600N 700N 800N

I.P. Data

Resistivity in Ohm-Metres (----)

100 200 300 500 1000 2000

0 20 40 60

Chargeability in Millivolts/Volt (——)

Geochemistry

p.p.m.

0 20 40 60 80 100 120 140 160 180 200

500S 400 300 200 100 0 100N 200 300 400 500N 600N 700N 800N

Sn.....

As— — —