Geochemistry
ppm.

Sn
As
Sn
As
Sn
As
Sn
Sn
Sn

LICENCE BOUNDARY
LICENCE BOUNDARY

I.P. Data
Resistivity in Ohm-Metres (——)
Chargeability in Milivolts/Volt (— —)

1973-74 Survey
1974-75 Survey

C
C
C
C
M
C (in part)
M (in part)
M (C)

Total Magnetic Field (δ)
Fine Scale (——) Coarse Scale (— —)

E.L. 2/63
E.L. 18/73

Topography & Geology.
Height above Sea Level + 2000 m. (m)

SALMON CREEK
CREEK
TWIN CREEKS ROAD
SALMON CREEK
CREEK
WALKING TRACK
ROAD
ROAD
CREEK
TULLOCK CREEK
LOWER ROAD
No.1 Anomaly
MAIN LODE
BASELINE
No.2 Anomaly
HARMAN ROAD

Quartzites & siltstones
Siltstones & shales
Tuffaceous shales
Chert
Tuff, siltstone & shale
Fine grained tuff
Chert
Siltstones & tuffs
Crystal tuff
Hornfels
Crystal tuff
Hornfels
Crystal tuff
Chert
Hornfels
Crystal tuff

IP
Chargeability
Resistivity

Magnetics
5000 γ Scale
1000 γ Scale

Geochemistry
Sn
Cu
Pb
Zn
As
W

Geochemical Anomalies.
Sn. —— Strong.
Sn. – – – – Medium.
Sn. ..... Weak.
(Element referred to shown beside symbol.)

Significant Anomalies defined by Scintrex 1973-74 (after Howland-Rose)
Chargeability Anomalies.
Strong.
Moderate.
Weak.
M = Co-incident Magnetic Response.

Significant Anomalies defined by Scintrex 1974-75 (after Howland-Rose).
Chargeability Anomalies.
Strong.
Moderate.
Weak.
M = Co-incident Magnetic Response.
Conductivity { C Strong; c Moderate; (c) Weak

5 cm

RENISON LIMITED	
E.L. 18/73. MT. LINDSAY GRID LINE M.L. 10	75-1120 Vol. 2.
SCALE. 1:5000 METRES. 100 0 100 200 300	

DRAWN	R.R.S.
TRACED	"
DATE	APRIL '74
SCALE	1:5000
DRAWING No.	6

1394

500069