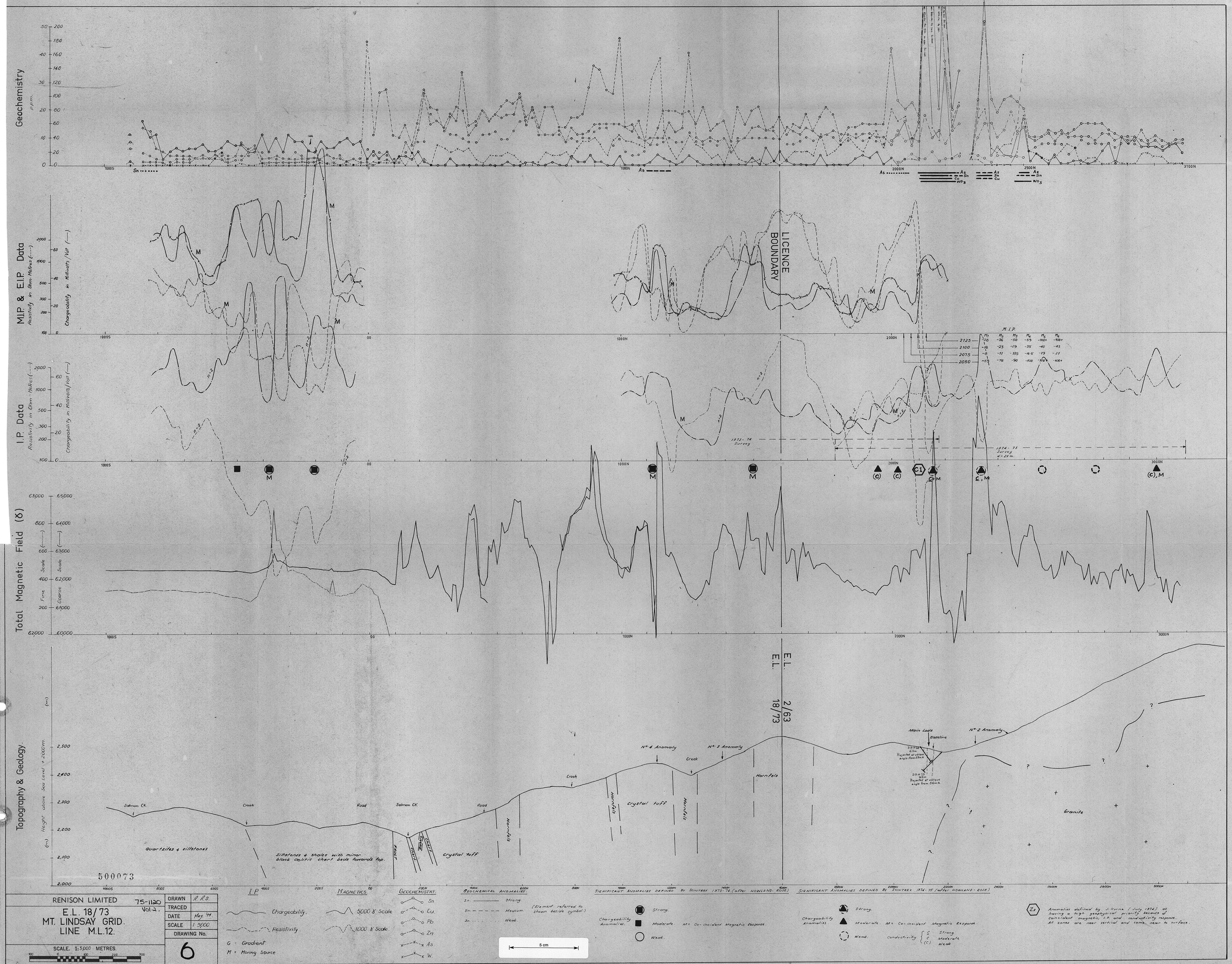

Geochemistry
ppm.
M.I.P. & E.I.P. Data
Resistivity in Ohm-Metres (----)
Chargeability in Millivolts/Volt (—)
I.P. Data
Resistivity in Ohm-Metres (----)
Chargeability in Millivolts/Volt (—)
Total Magnetic Field (γ)
Fine Scale (----)
Coarse Scale (—)
Topography & Geology.
Height above Sea Level + 2000m. (m)
LICENCE BOUNDARY
E.L. 2/63
E.L. 18/73
Salmon Ck.
Creek
Road
Salmon Ck.
Road
Creek
Quartzites & siltstones
Siltstones & shales with minor black oolitic chert beds towards top.
Fault
Chert
Crystal tuff
Hornfels
Hornfels
Crystal tuff
Hornfels
Hornfels
Creek
Nº 4 Anomaly
Nº 3 Anomaly
Main Lode
Baseline
Nº 2 Anomaly
Granite
M.I.P.
1973-74 Survey
1974-75 Survey
500073
RENISON LIMITED
75-1120
Vol. 2.
E.L. 18/73
MT. LINDSAY GRID.
LINE M.L.12.
SCALE. 1:5000 METRES.
DRAWN R.R.S.
TRACED
DATE May '74.
SCALE 1:5000
DRAWING No.
6
I.P.
Chargeability.
Resistivity.
G = Gradient.
M = Moving Source
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.)
5 cm
SIGNIFICANT ANOMALIES DEFINED BY SCINTREX 1973-74 (after HOWLAND-ROSE)
Chargeability Anomalies.
Strong.
Moderate. M = Co-incident Magnetic Response.
Weak.
SIGNIFICANT ANOMALIES DEFINED BY SCINTREX 1974-75 (after HOWLAND-ROSE)
Chargeability Anomalies.
Strong.
Moderate. M = Co-incident Magnetic Response.
Weak.
Conductivity C Strong, C Moderate, (C) Weak
Z2 Anomalies defined by J. Irvine (July 1974) as having a high geophysical priority because of coincident magnetic, I.P. and conductivity response. All zones are near vertical and come near to surface.
1898