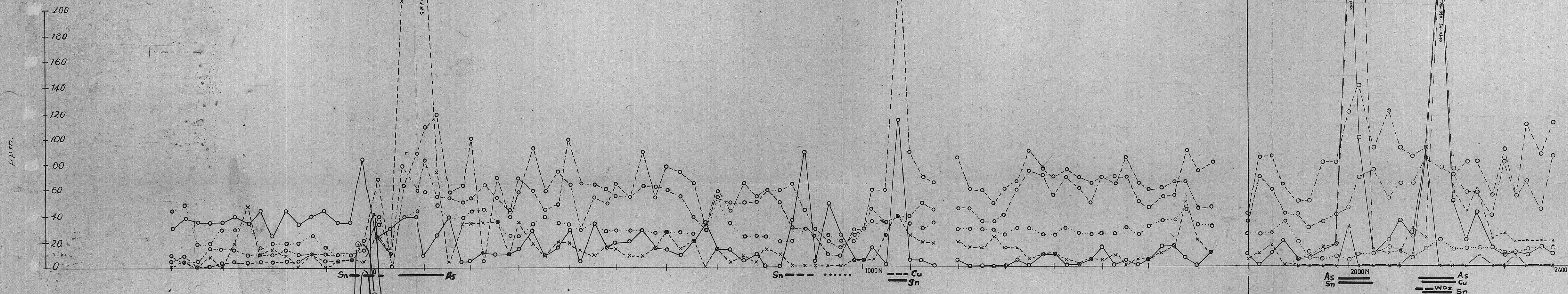
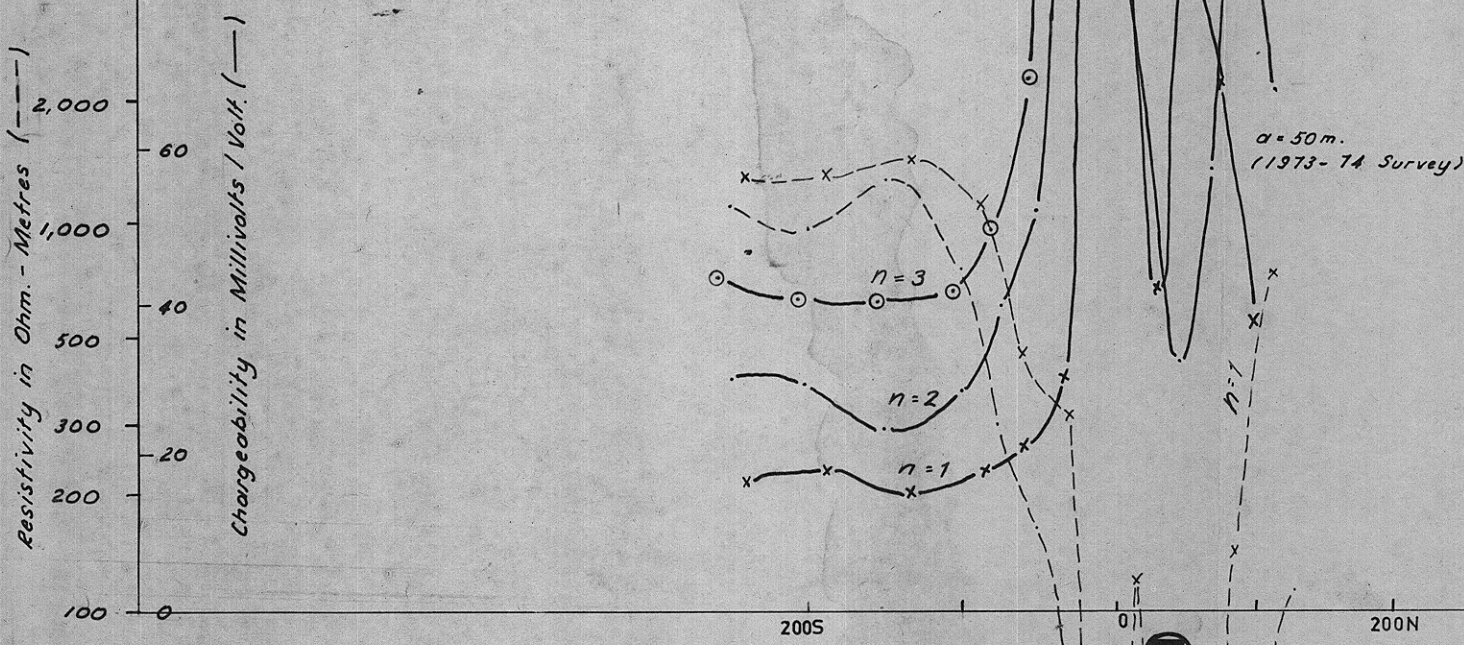


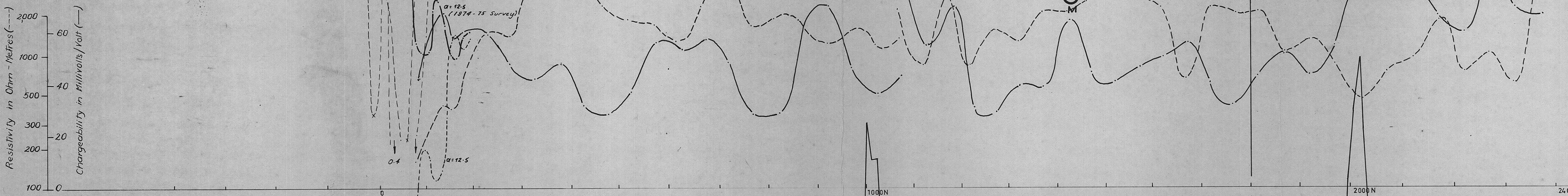
Geochemistry



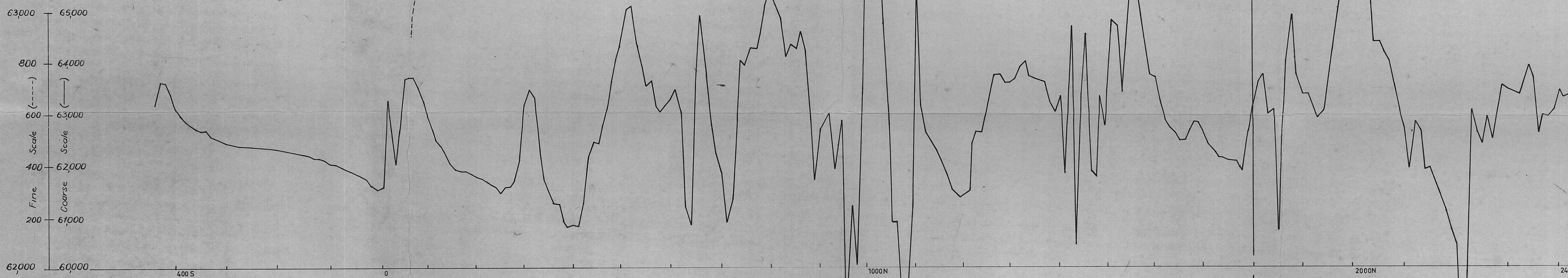
M.I.P. & E.I.P. Data



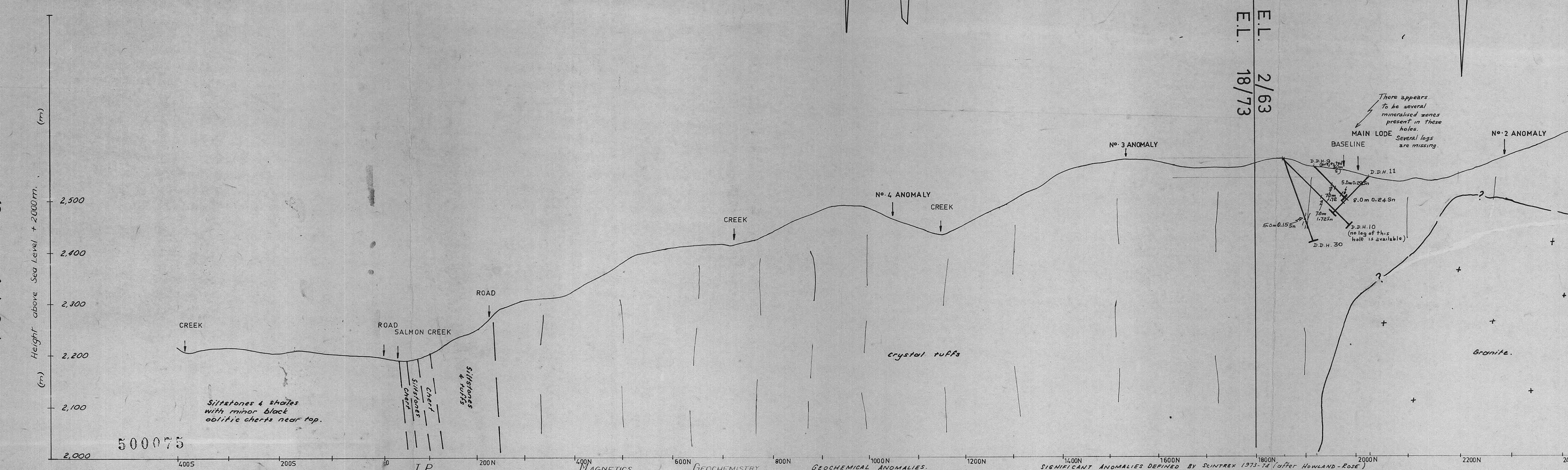
I.P. Data



Total Magnetic Field (δ)



Topography & Geology



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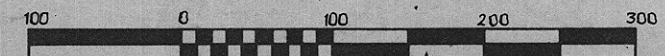
75-1120

E.L.18/73
MT. LINDSAY GRID.
LINE M.L.13

DRAWN R.R.S.
TRACED F.A.C.
DATE MAY '74
SCALE 1:5000
DRAWING No.

6

SCALE: 1:5000 METRES.



Chargeability.
Resistivity.

5000 x Scale
1000 x Scale.

GEOCHEMISTRY.
Sn
Cu
Pb
Zn
As
W.

GEOCHEMICAL ANOMALIES.

Sn. Strong
Sn. Medium.
Sn. Weak.

(Element referred to shown beside symbol.)

Chargeability Anomalies.

Strong.
Moderate.
Weak.

M = Co-incident Magnetic Response.

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.

