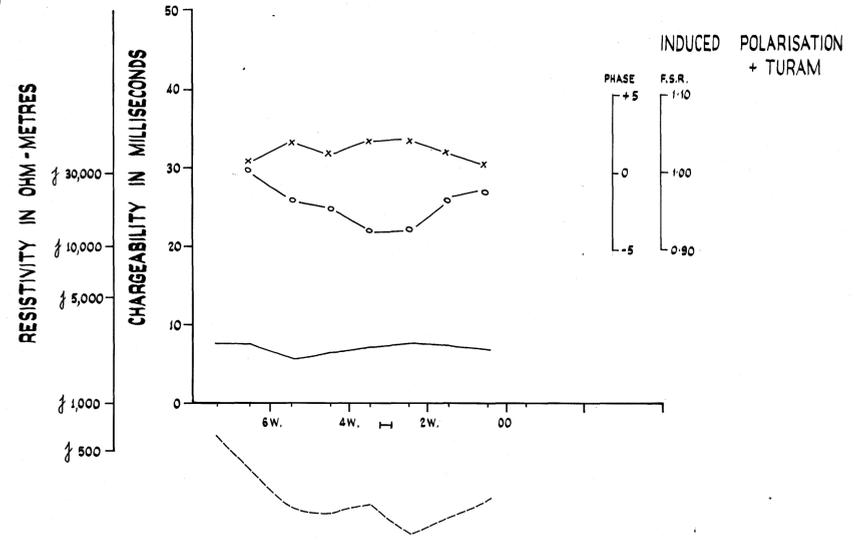
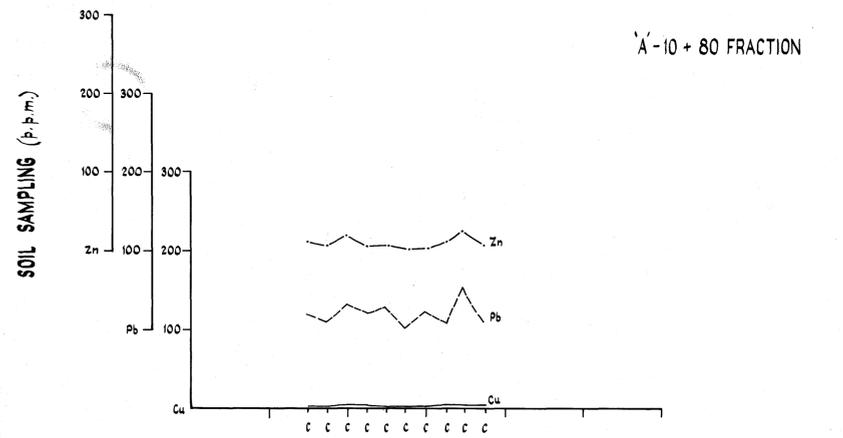
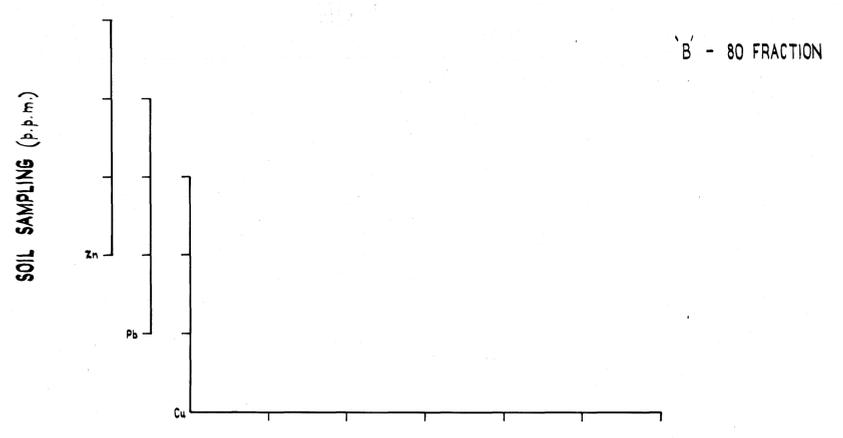


37311

COMPOSITE LINE
PROFILES
55N + 56N

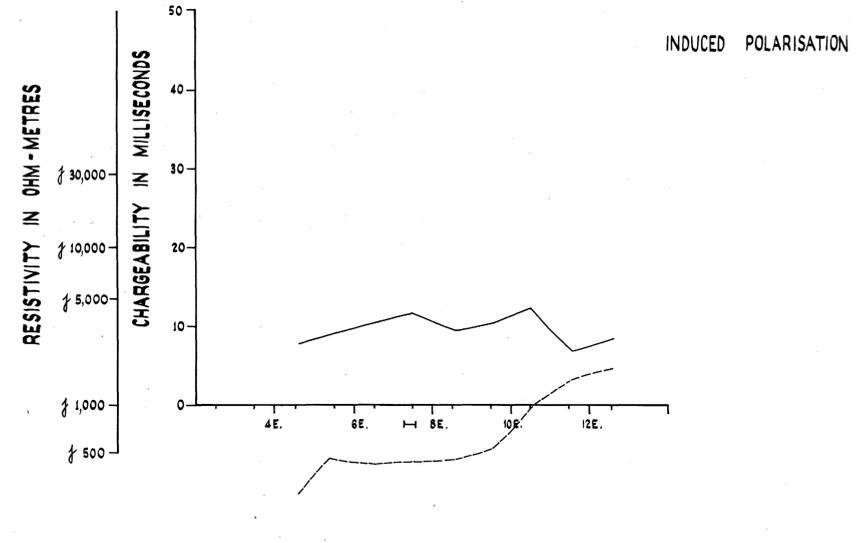
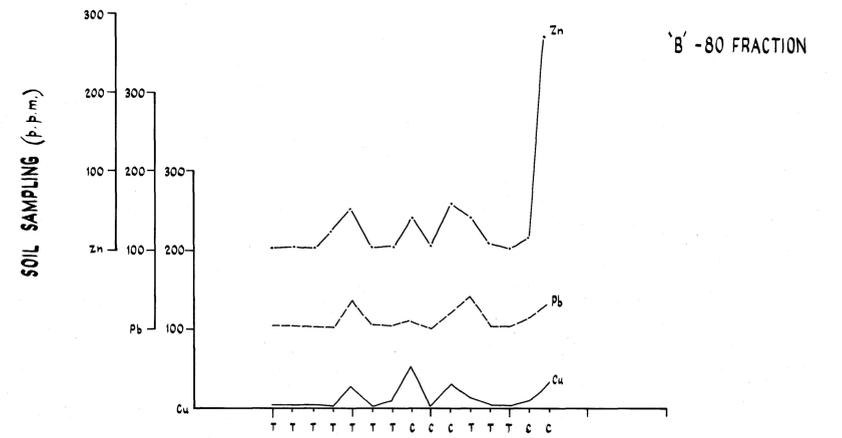
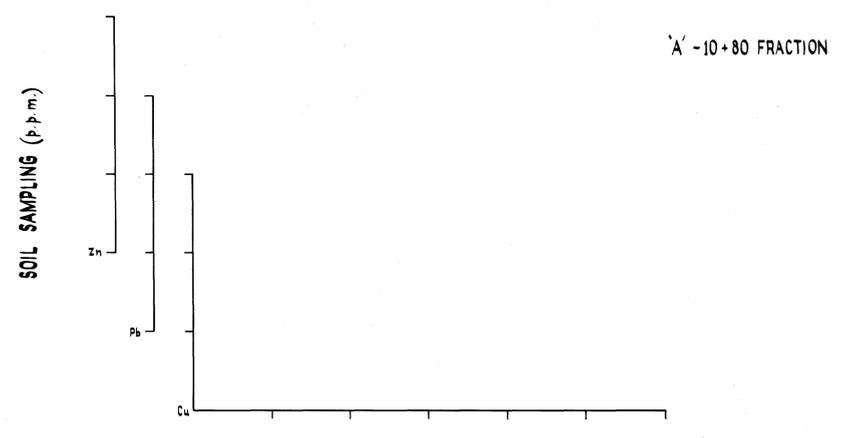
TYNDALL SHEET 3
MT. READ AREA

AREA. MT. READ LINE No. 56N.



TURAM E.M.
X FIELD STRENGTH RATIO.
O PHASE.

AREA. MT. READ LINE No. 56N.



RESISTIVITY --- 1 --- 1 --- RECEIVER 1
 --- 2 --- 2 --- RECEIVER 2

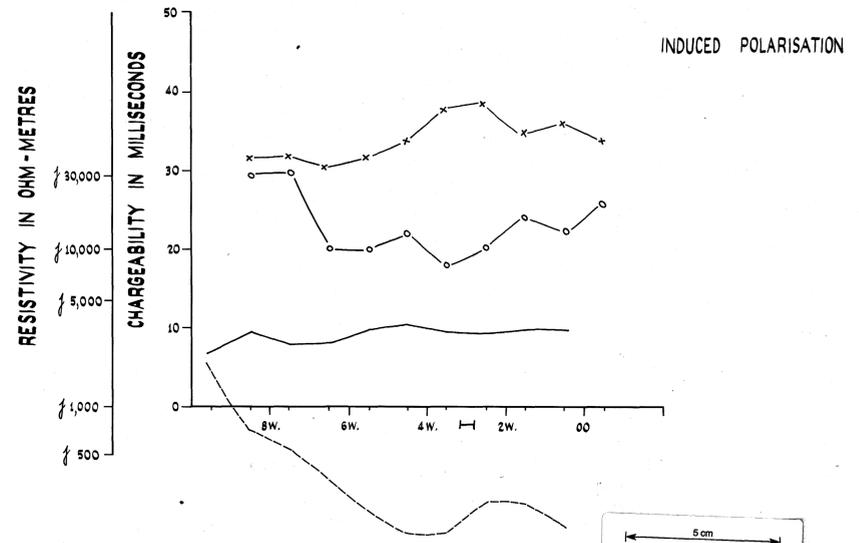
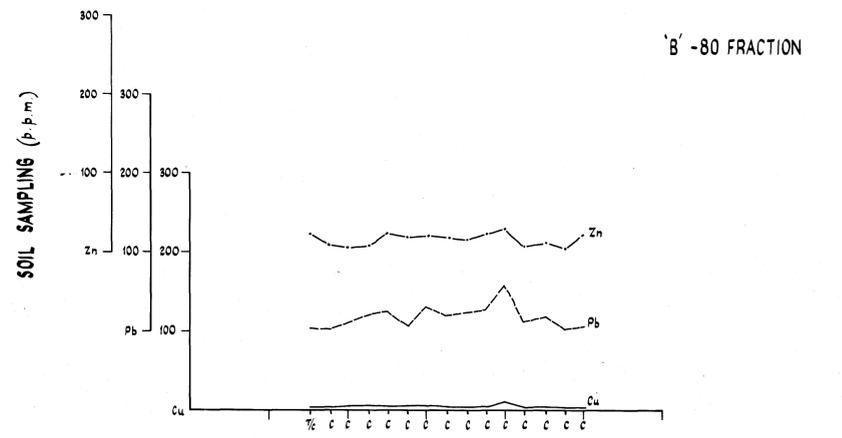
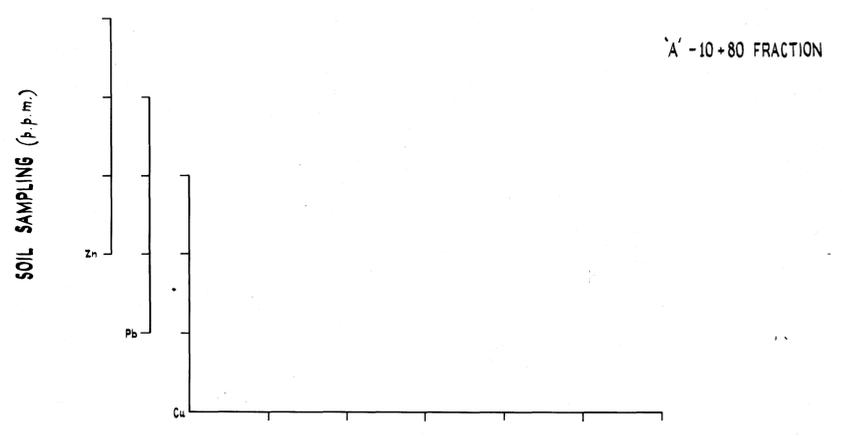
CHARGEABILITY --- 1 --- 1 --- RECEIVER 1
 --- 2 --- 2 --- RECEIVER 2

ANOMALY - SCINTREX INTERPRETATION |

RESIDUAL SOILS
 A A HORIZON
 B B HORIZON
 C C HORIZON

NON RESIDUAL SOILS T

AREA. MT. READ LINE No. 55N.



THE MT. LYELL M. & R. CO. LTD.
 MT. TYNDALL E.L. 9/66
 INDUCED POLARISATION AND
 GEOCHEMICAL PROFILES

DRAWN. N.S.-H.
 TRACED. R.G.W.
 CHECKED.
 DATE. JUNE 1966
 SCALE. 1:2400
 MAP 15

1:2400

TCR 94-3561
TYNDALL PROJECT
E.L. 9/66 10/69 14/71 41/71