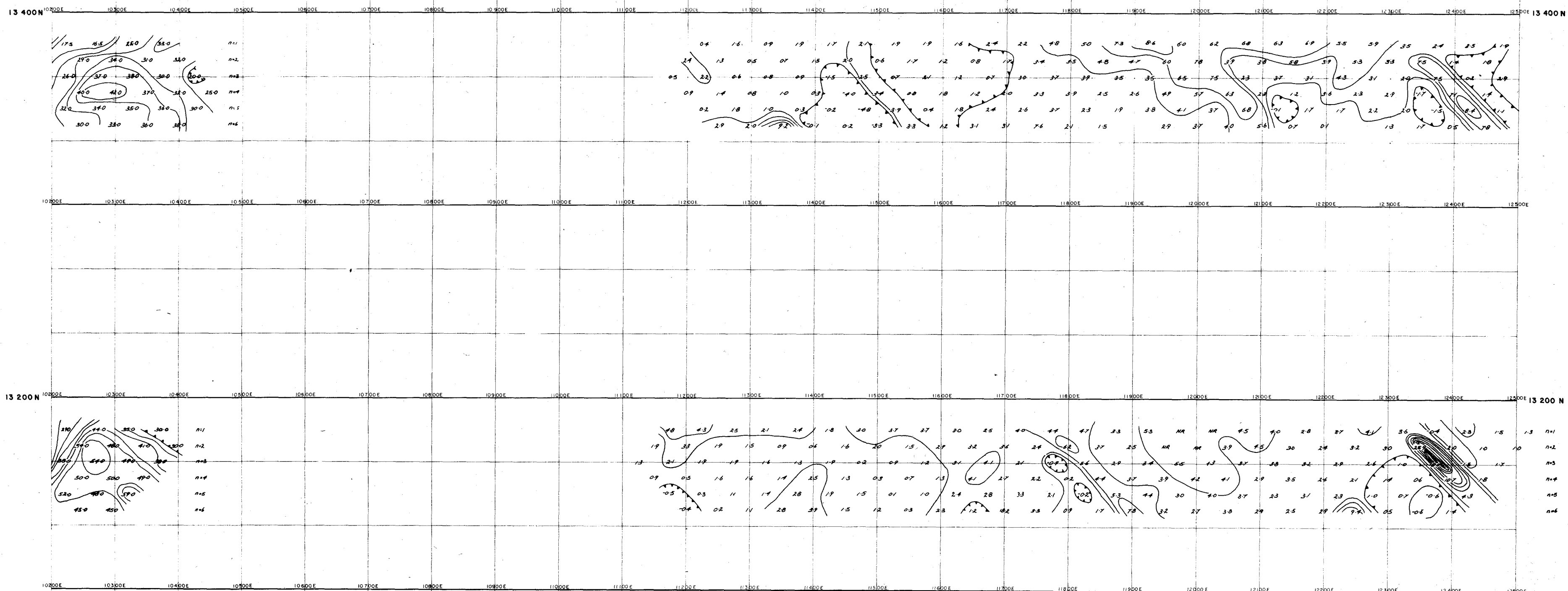




NB. LINE 13200N AND 13400N, WESTERN SIDE R_x IS SCINTREX IPR-8
 CHARGEABILITY PLOTTED IS SLICE WITH MEAN DELAY TIME AT 910ms (M232). CHARGEABILITY IN mV/V.
 FOR OTHER LINES, R_x IS SCINTREX IPR-11.
 CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec
 CHARGEABILITY IN m sec.

5 cm

KT 27/78-3
 (1 10000)

1 2 1 2
 3 4 3 4
 1 2 1 2
 3 4 3 4

WART HILL
 SERIES

KT 27/78-5
 (1 10000)

1 2 1 2
 3 4 3 4
 1 2 1 2
 3 4 3 4

PSEUDOSECTION
 SHEET DIVISION (1 2500)

R
 B
 C

ON MN
 15°00'

GEO J.S.
 DATE Feb, Mar 83
 DRAWN M.v.d.S.
 CONT INT 2 msec, 4mV/V
 INST R_x IPR-11, IPR-8
 INST T_x Pseudo IPR-1
 OBS R.G.

GEOPEKO

R DIVISION OF PEKO-WALLSEND OPERATIONS LTD

Scale 1:5000
 25 0 25 50 75 100 125 150 175 200 225 250
 metres

EL.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE

APPARENT CHARGEABILITY

DIPOLE SPACING 50m

DRAWING NO
 SHEET NO 35E4-2B