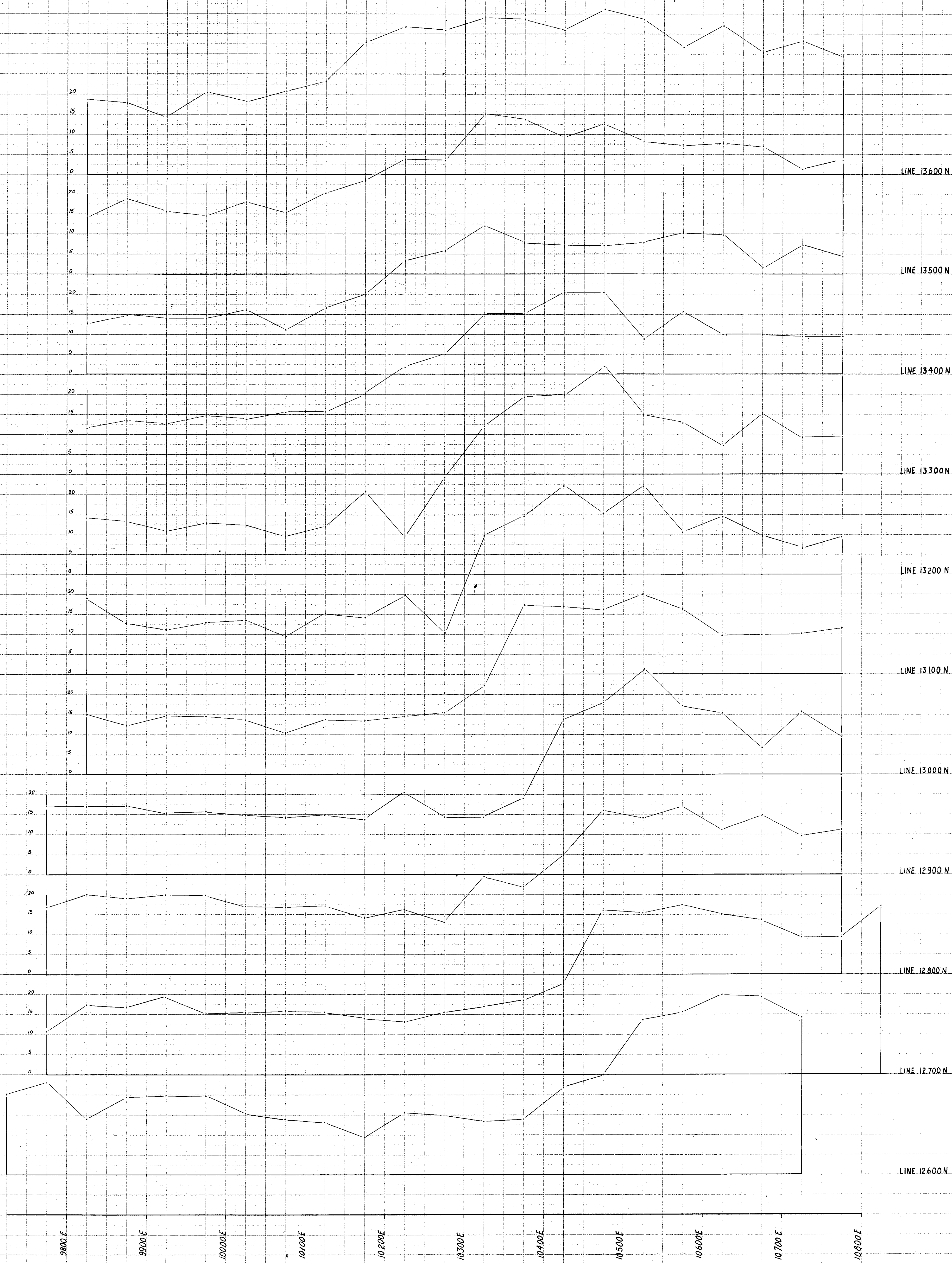




CURRENT ELECTRODES: 13200N, 9300E
13200N, 11300E
NOTE: CHARGEABILITY PLOTTED IS SLICE
WITH MEAN DELAY TIME OF 910mS (M232)

82-1745
417
PAN-46(b)

GEOPEKO LTD.
Geophysical Surveys
Plan No.

5 cm

Instrument	Rx: 10R-8 Tx: ELLIOTT-5 kW	Datum	0mV/V	Hor. Scale	1:2500	AREA	ELLIOTT BAY, TASMANIA	050
Observer	R. J. GOODWIN	Base Peg		Vert. Scale	1 cm = 5mV/V	PROSPECT	VOYAGER 19	791208
Scale Factor		Date	FEB 1981	Cont. Int.		PLAN SHOWS	PROFILES OF APPARENT CHARGEABILITY	

