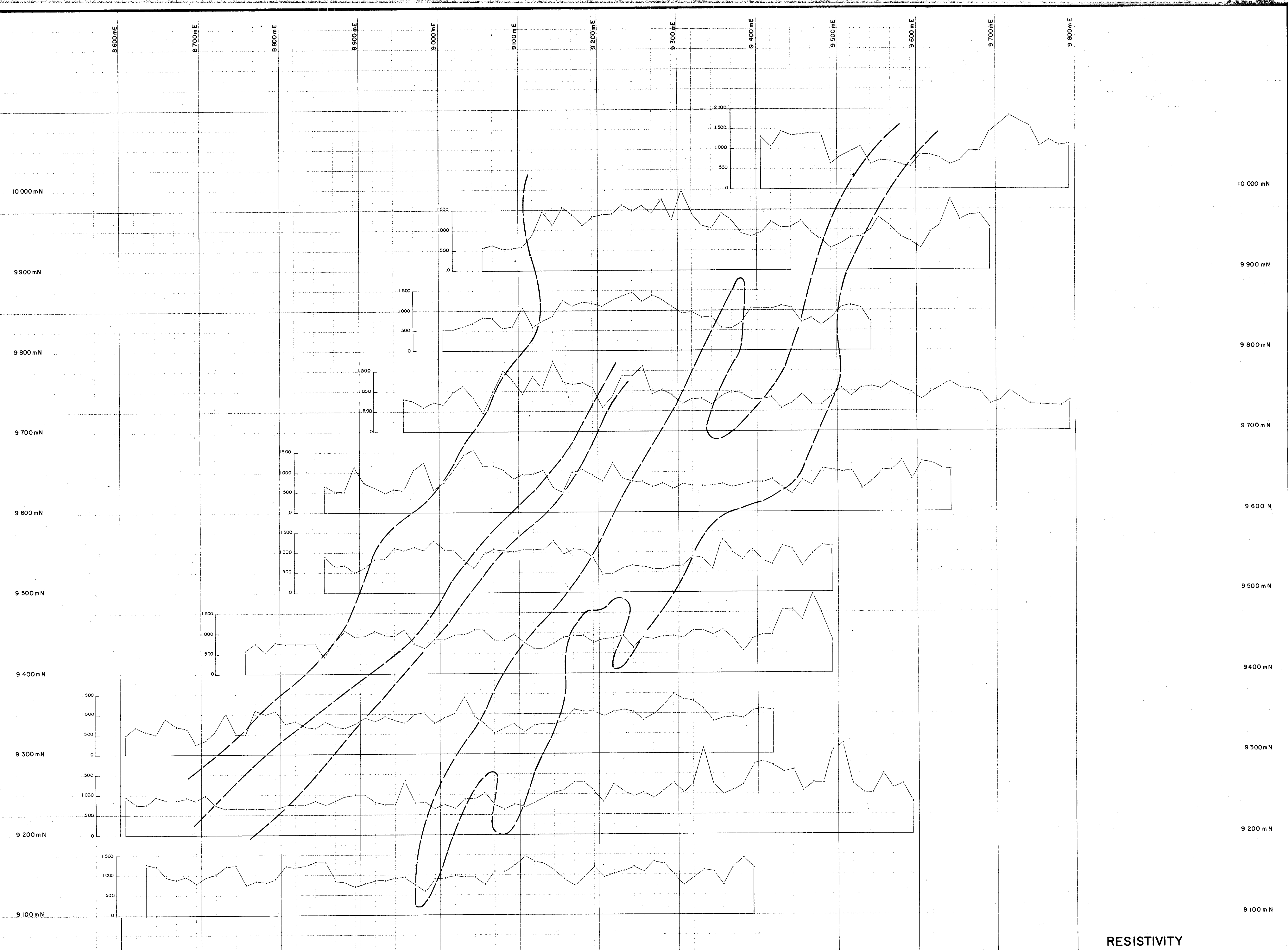
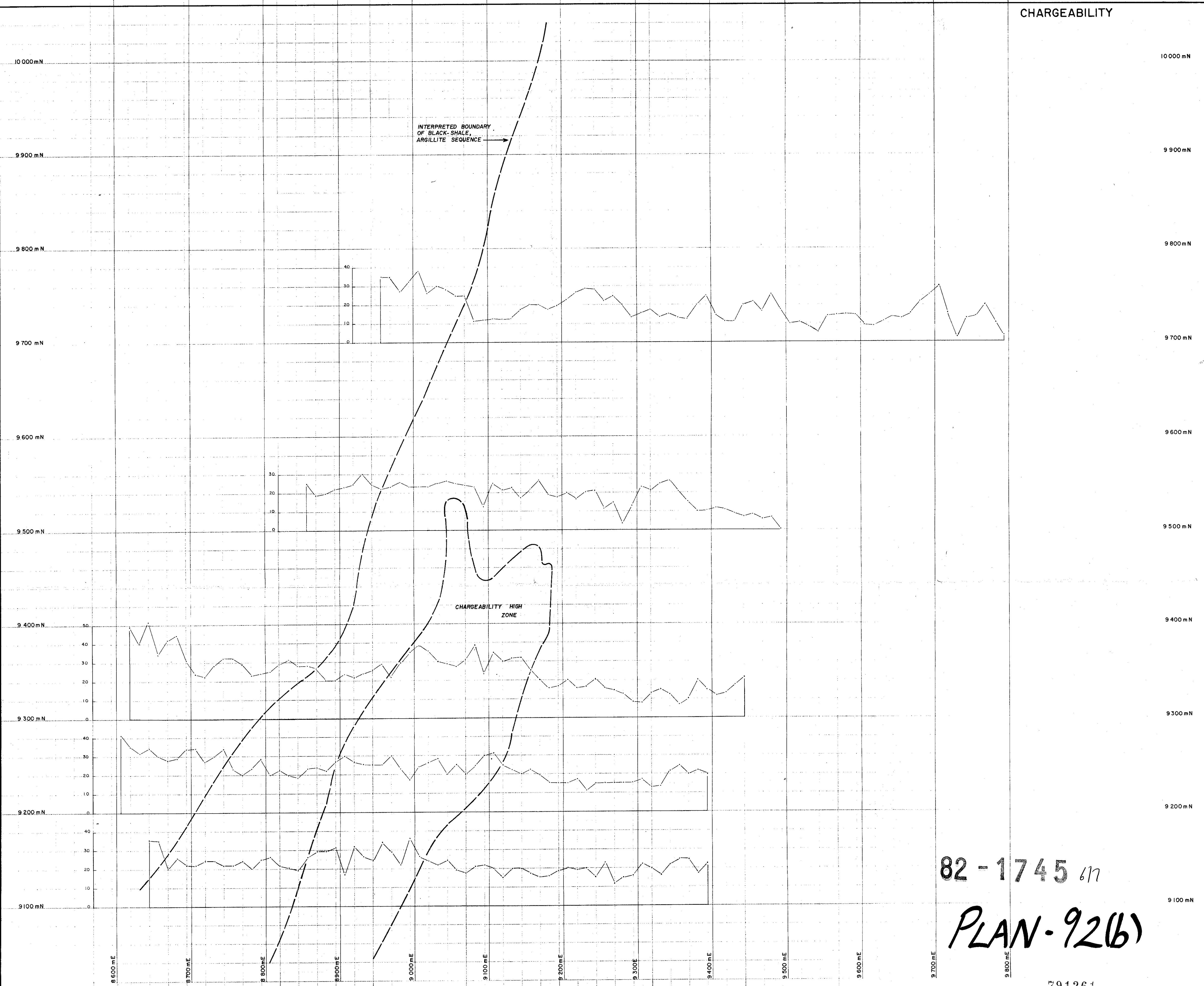




RESISTIVITY
CHARGEABILITY



82-1745 47
PLAN-92(b)

791261

GEOPEKO LTD.
Geophysical Surveys
Plan No.

50m

Instrument	Tx: Elliot 1-5 kW Rx: Sciatrix IPR-8	Datum	Ag: 0.0 ohm.m Ma: 0 mV/V	Hor. Scale	1:2500	AREA	ELLIOTT BAY, TASMANIA	100
Observer	R.G. M.I., J.S.	Base Peg		Vert. Scale	Ag: 1cm = 500 ohm.m Ma: 1cm = 10 mV/V	PROSPECT	VOYAGER 24	
Scale Factor		Date	February 1981	Cont. Int.		PLAN SHOWS	Profiles of apparent Chargeability / Res.(Gradient Array)	

