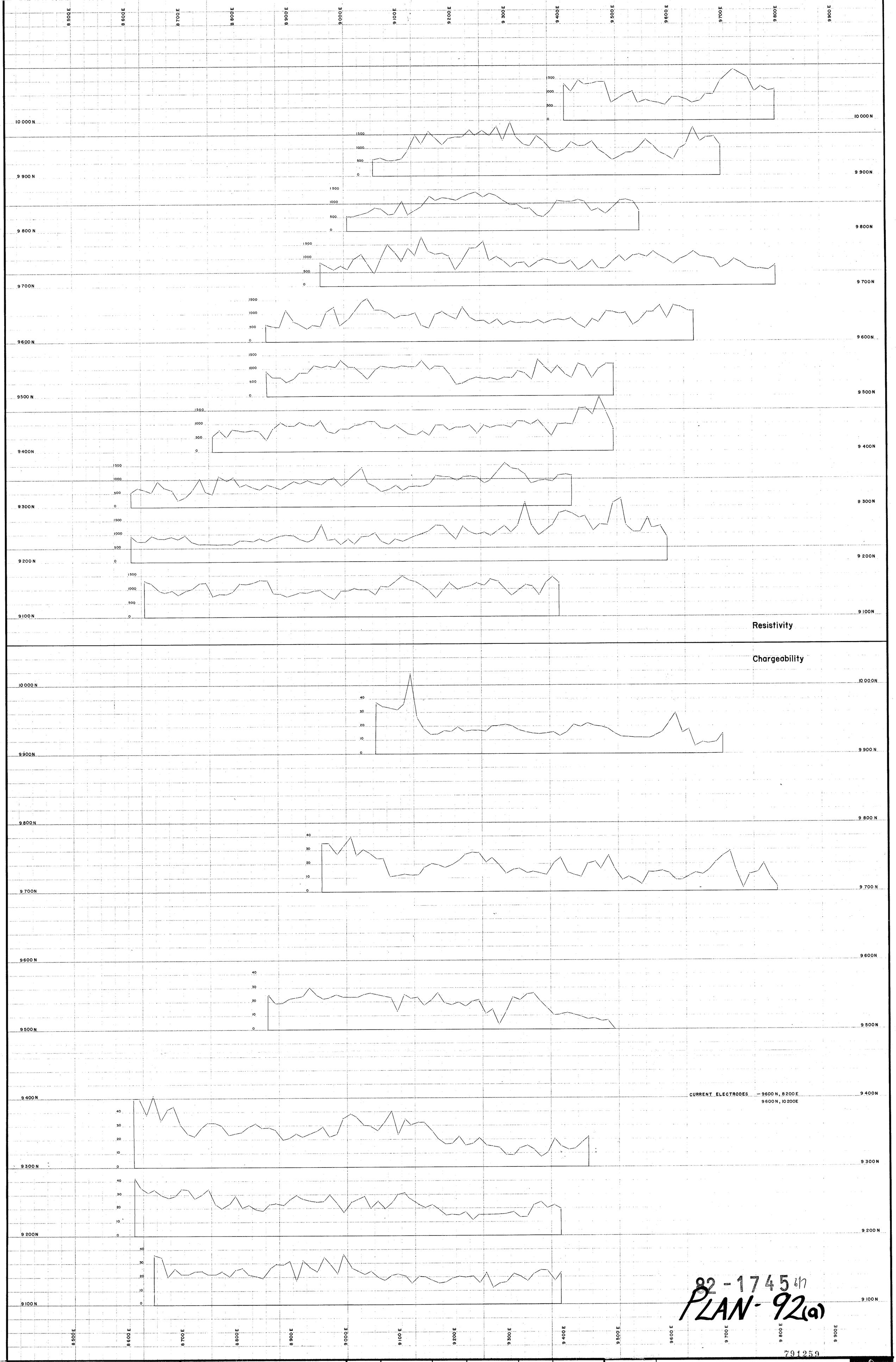

GEOPEKO Geophysical Surveys	5 cm	Instrument	Tx Elliot 1·5kW Rx Scintrex IPR-8	Datum	ρa – 0 Ohm.m Ma – 0 mV/V	Hor. Scale	1:2500	AREA	ELLIOTT BAY, TASMANIA
		Observer	R. Goodwin. M. Isherwood. J. Sumpton.	Base Peg		Vert. Scale	ρa – 1cm=500 Ohm.m Ma – 1cm=10mV/V	PROSPECT	VOYAGER 24 C 099
Plan No.		Rx Dipole	12·5m	Date	FEB 1981	Cont Int		PLAN SHOWS	Profiles of apparent Chargeability/Res.(Gradient Array)