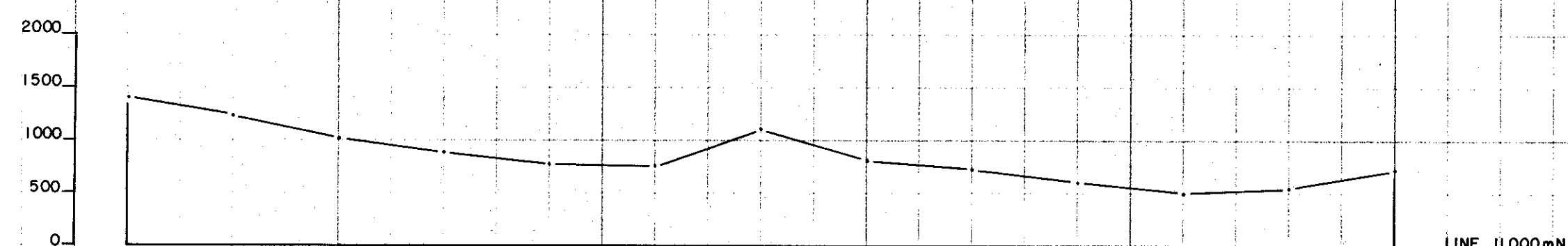
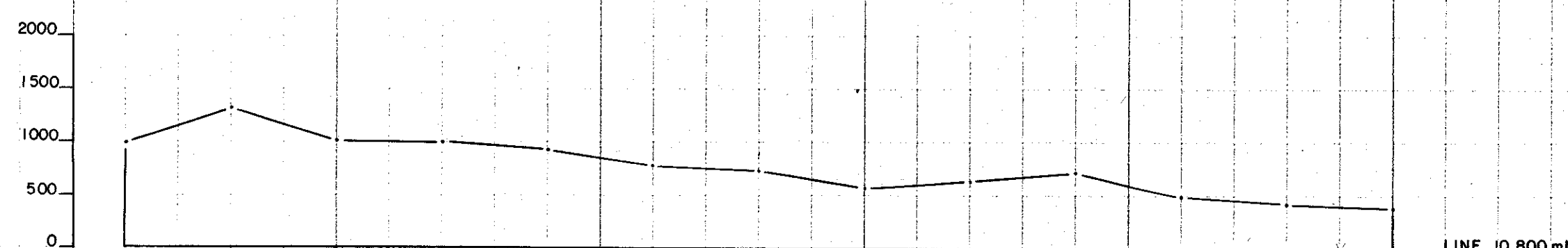


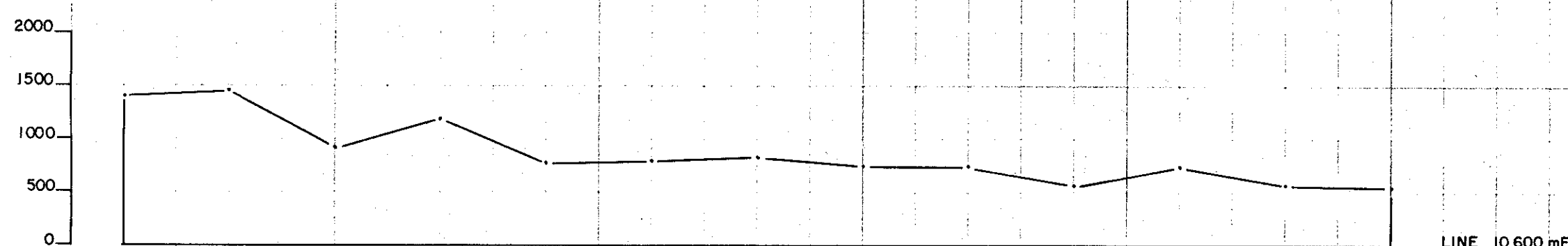
LINE 11 200 mN



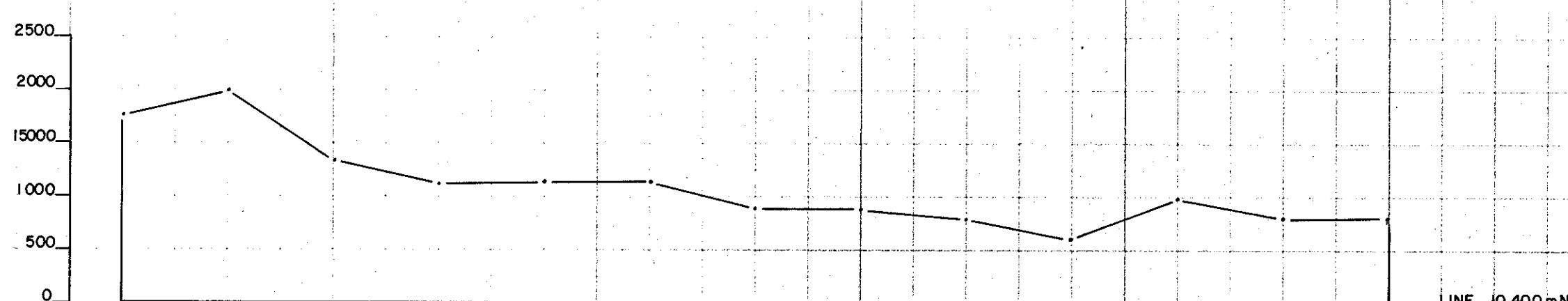
LINE 11 000 mN



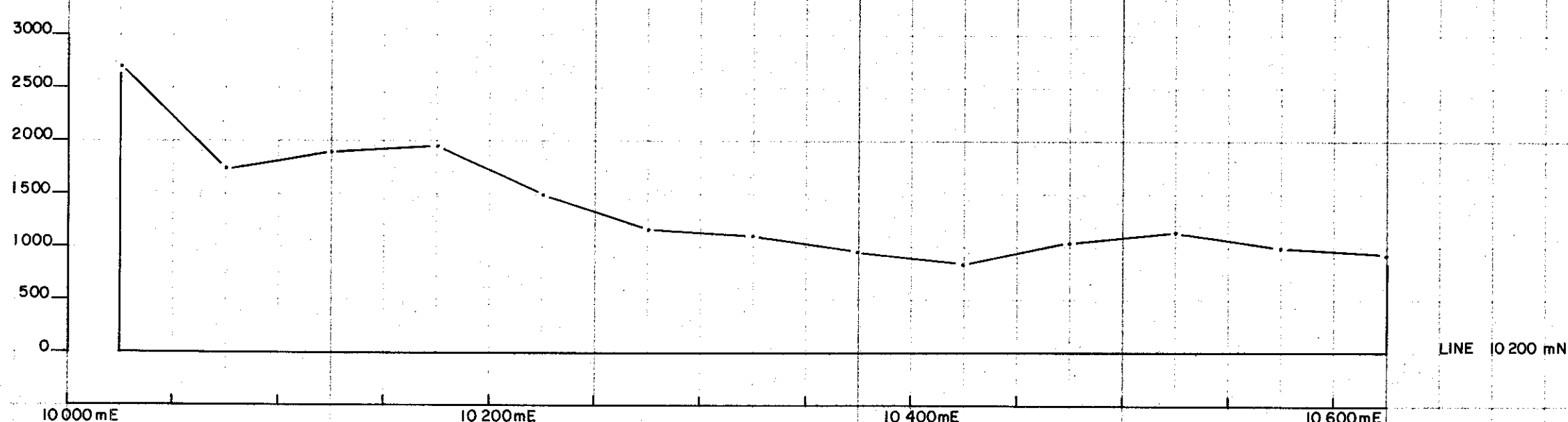
LINE 10 800 mN



LINE 10 600 mE



LINE 10 400 mN



LINE 10 200 mN

NOTE: Gradient Array Current Electrodes: 10 800 mN, 9 500 mE,
10 800 mN, 11 130 mE.
Rx Dipole Spacing: 50 m

82-1745 4/7 791224
PLAN-58

GEOPEKO
Geophysical Surveys
Plan No.

5 cm

Instruments	Tx: Elliot 1-5 kW Rx: Scintrex IPR-8	Datum	0 0 m.m	Hor. Scale	1 : 2 500	AREA	ELLIOTT BAY, TASMANIA
Observer	R. GOODWIN	Drawn by	R. TOGNONI	Vert. Scale	1 cm = 500 m	PROSPECT	VOYAGER 29 062
Scale Fact		Date	March 1981	Cont. Int.		PLAN SHOWS	Profiles of Apparent Resistivity

