

562000 N

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GEOPEKO LTD.
Geophysical Surveys.
Plan No.

5 cm

0374_1865

Instrument	Geometrics	Datum	62,000 nanoTeslas	Hor. Scale	1:5000	AREA	King Island.
Observer	R. Deakin.	Base Peg	564000 N 214600 E	Vert. Scale	1cm = 200 nTeslas.	PROSPECT.	GRASSY GRANITE AREA.
Scale Fact.		Date	March 1976.	Cont. Int.		PLAN SHOWS.	Geomagnetic Total Force Profiles. Sheet KF 7.

KF1	KF2	KF3
KF4	KF5	KF6
KF7	KF8	KF9

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