

## SURVEY SPECIFICATIONS

Date flown:	May-June 1995
Flown by:	Tesla Airborne Geoscience
Flight line spacing:	400 m
Flight line direction:	135-315 degrees
Tie line separation:	4000 m
Tie line direction:	orthogonal to flight lines
Terrain clearance:	60 m above ground level
Primary processing:	Tesla-10 Pty Ltd
IGRF:	1990
Geodetic datum:	AGD66
Grid cell size:	80 m

## SHEET INDEX

MONTBELLER 2827		LEGENDRE 2827	DEAMPE 2827	COSSIGN 2617	THOIR 2650
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	YARRALLOOLA			2606 PYRAMID	
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GOVERNMENT OF WESTERN AUSTRALIA  
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MINISTER FOR MINES



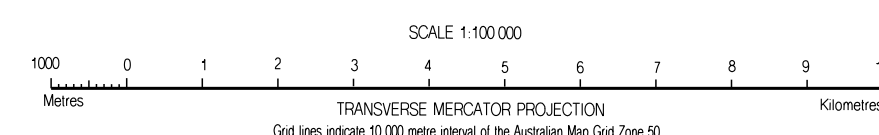
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GEOLOGICAL SURVEY OF  
WESTERN AUSTRALIA  
PIETRO GUJ, DIRECTOR



Geophysical Project Manager, T. J. Griffin  
Aeromagnetic compilation by J. H. Watt  
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The recommended reference for this map is: GEOLOGICAL SURVEY OF WESTERN AUSTRALIA, 1991. Pindri Hills, W.A. Sheet 2255: Western Australia Geological Survey, Total Magnetic Intensity Contours.

TOTAL MAGNETIC INTENSITY CONTOUR  
PINDERI HILLS  
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