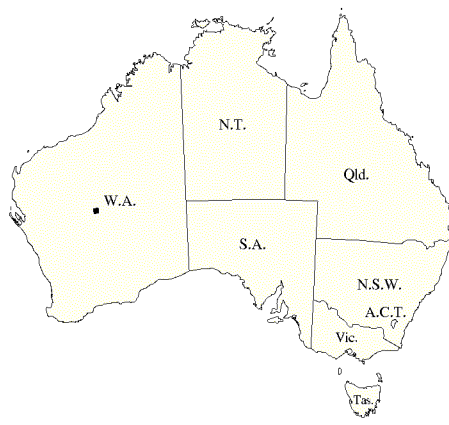


SURVEY SPECIFICATIONS		PROCESSING	
Date flown	Nov 1980 - Feb 1991	Data reduction by	World Geoscience Corp.
Flown by	World Geoscience Corp.	Geodetic datum	Removal AGD66
Flight line spacing	400 m	Map projection	Transverse Mercator AMG 51
Flight line direction	90 - 270 degrees	Gridding by	GSWA (Intergrid v3.1)
Tie line spacing	4000 m	Grid cell	100 m
Tie line direction	0 - 180 degrees	Image processing by	GSWA (ER Mapper v5.1)
Aircraft clearance	80 m	Illumination	Azimuth 45 Elevation 45
Navigation	Visual		
Sample interval	12 m	Compiled by	J.H. Watt
		Geophysical project manager	Dr. T. J. Griffin

Published by the Geological Survey of Western Australia. Copies available from the Mining Information Centre, Department of Minerals and Energy, 100 Plain Street, East Perth, WA 6004. Phone (08) 222 3458, Fax (08) 222 3444

Digital data available from AGSO Geophysical Mapping, GPO Box 378, CANBERRA, ACT 2601. Phone (06) 243 9223, Fax (06) 248 9886

The recommended reference for this map is: GEOLOGICAL SURVEY OF WESTERN AUSTRALIA, 1996, Millrose, W.A., Sheet 3045, Western Australia Geological Survey, Total Magnetic Intensity Image.



SHEET INDEX

QUIPU 2945	MILLROSE 3045	BALLIMORE 3145
WILUNA 2944	WILUNA SG 51-9 3044	SANDALWOOD 3144

WARNING: Inks are water soluble and will fade with prolonged exposure to light



GOVERNMENT OF WESTERN AUSTRALIA  
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MINISTER FOR MINES



DEPARTMENT OF MINERALS AND ENERGY  
K.R. PERRY, DIRECTOR GENERAL



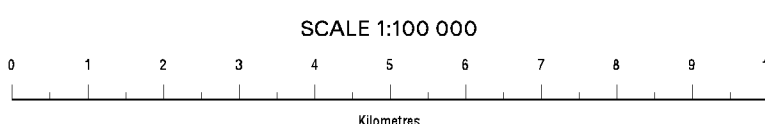
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OBSERVATORY



PETER GILL  
DIRECTOR, GEOLOGICAL SURVEY  
OF WESTERN AUSTRALIA

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GEOSCIENCE MAPPING ACCORD



TRANSVERSE MERCATOR PROJECTION  
Grid lines indicate 10 000 metre interval of the Australian Map Grid Zone 51

MILLROSE  
SHEET 3045  
Total Magnetic Intensity

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