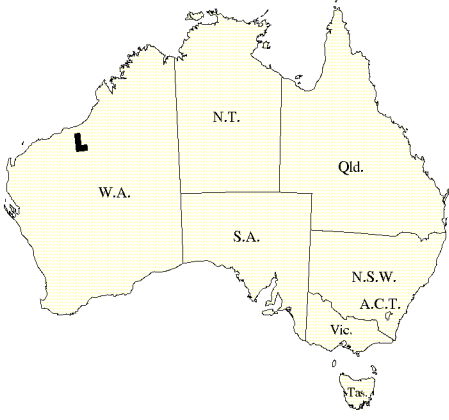


SURVEY SPECIFICATIONS		PROCESSING	
Date flown	June 1996	Data reduction by	Kevron Geophysics
Flown by	Kevron Geophysics	IGRF	Removed
Flight line spacing	400 m	Geoidetic datum	ASG84
Flight line direction	0 - 180 degrees	Map projection	Transverse Mercator AMG 51
Tie line spacing	4000 m	Secondary processing and gridding by	GSWA (Intrepid v3.2)
Tie line direction	90 - 270 degrees	Grid cell	80 m
Terrain clearance	80 m	Illumination	NE
Navigation	GPS	Image processing by	GSWA (ERMMapper v5.5)
Sample interval	7 m		

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) 9222 3458, Fax (08) 9222 3444

Digital data available from AGSO Geophysical Mapping, GPO Box 378, Canberra, ACT 2601. Phone (06) 249 9223, Fax (06) 249 9986

The recommended reference for this map is: GEOLOGICAL SURVEY OF WESTERN AUSTRALIA, 1997, East Pilbara, W.A.: Western Australia Geological Survey, 1:100 000 Total Magnetic Intensity Image.

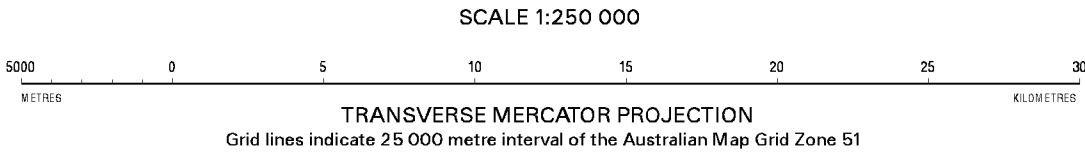


SHEET INDEX		
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MARBLE BAR SF 50-8	NULLAGINE SF 51-5	PATERSON RANGE SF 51-6
ROY HILL SF 50-12	BALFOUR DOWNS SF 51-9	RUDALL SF 51-10

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



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## EAST PILBARA

### Total Magnetic Intensity

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