

GEOLOGICAL SURVEY OF WESTERN AUSTRALIA

1:100000 TOTAL MAGNETIC INTENSITY CONTOUR

SHEET 3138



Total magnetic intensity contour, 25 nanotesla interval 59000

Magnetic high H

Magnetic low L

SURVEY SPECIFICATIONS

Date flown:	1988-1990
Flown by:	Aerodata Holdings Ltd [World Geoscience Corporation Ltd]
Line spacing:	200 m
Line direction:	090-270 degrees
Terrain clearance:	60 m above ground level
Sampling interval:	6 m (0.1 second)
Primary processing:	Aerodata Holdings Ltd [World Geoscience Corporation Ltd]
IGRF:	removed
Geodetic datum:	AGD66
Grid cell size:	70 m



SHEET INDEX

MOUNT WOOD 2009	ERLAND 3209	HELIX 3208	YERILLA 3209	LARK GREY 3209	MOUNT CLARK 3209
	MENZIES		EDJUVINA		
MALLINE 2020	SH 51-5 RABBITA 3208	MENZIES 3208	EDICE 3208	SH 51-6 EAGLEDA 3208	VEREDO 3208
NEARWING 2027	DUMHART 3207	EDWICE 3207	CACALBE 3207	MALGABEE 3207	PAULIN 3207
	KALGOORLIE		KURNALPI		
MOUNT WALTER 2006	SH 51-9 DUNWELL 3206	KALGOORLIE 3206	KINDINA 3206	SH 51-10 KURNALPI 3206	ICE 3206



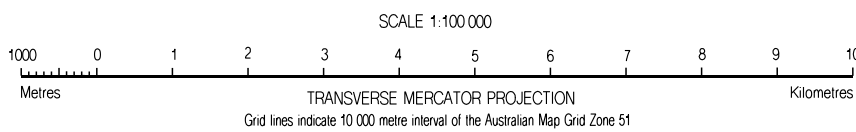
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OF WESTERN AUSTRALIA



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MENZIES

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