

LEGEND

Total magnetic intensity contour, 25 nanotesla interval 50 000

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
Geoid datum: AQ2365
Grid cell size: 70 m



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MULLINE 308	WALLACE 308	WARRING 308	WARRING 308	WARRING 308	WARRING 308
WARRING 308	WARRING 308	WARRING 308	WARRING 308	WARRING 308	WARRING 308
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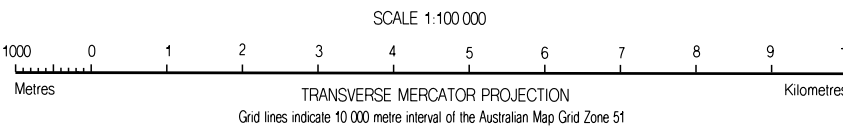
DEPARTMENT OF MINERALS AND ENERGY
HON. GEORGE GRIFFIN, M.L.C.
MINISTER FOR MINES
K. H. PERRY, DIRECTOR GENERAL



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PETER DILL
DIRECTOR, GEOLOGICAL SURVEY
OF WESTERN AUSTRALIA



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TOTAL MAGNETIC INTENSITY CONTOUR

MELITA

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