

LEGEND

Total magnetic intensity contour, 10 nanotesla interval 59000

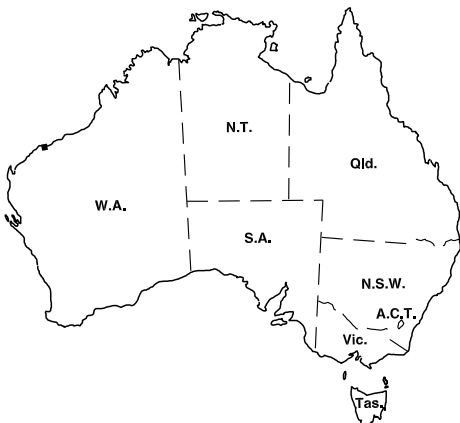
Magnetic high: H

Magnetic low: L

SURVEY SPECIFICATIONS

Date flown: May-June 1995
Flown by: Testa Airborne Geoscience
Flight line spacing: 400 m
Flight line direction: 135-115 degrees
Tie line separation: 4000 m
Tie line direction: orthogonal to flight lines
Terrain clearance: 60 m above ground level

Primary processing: Testa 10 Pty Ltd
IGRF: 1990
Geoid datum: AGD66
Grid cell size: 80 m



SHEET INDEX

MOORESBY	LEONIDE	SLAMPE	COSSWAY	MOANA
287	287	287	287	287
DAMPER	DAMPER	DAMPER	ROEBOURNE	ROEBOURNE
SF 50-2	SF 50-2	SF 50-2	SF 50-3	SF 50-3
WEDD	WEDD	WEDD	WEDD	WEDD
288	288	288	288	288
WIDE	FORDE	PRINCE HILLS	COON RONN	MOUNT MOHAR
289	289	289	289	289
YARRALLOOLA	YARRALLOOLA	YARRALLOOLA	YARRALLOOLA	YARRALLOOLA
SF 50-6	SF 50-6	SF 50-6	SF 50-7	SF 50-7
WINDGULLA	WINDGULLA	WINDGULLA	WINDGULLA	WINDGULLA
290	290	290	290	290



GOVERNMENT OF WESTERN AUSTRALIA
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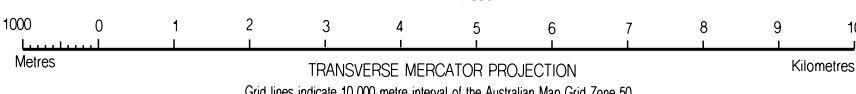
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AND ENERGY
K.R. PERRY, DIRECTOR GENERAL



AGSO
AUSTRALIAN GEOSCIENCE
NATIONAL GEOMAGNETIC
MAPPING ACT



GEOLOGICAL SURVEY OF
WESTERN AUSTRALIA
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Digital data available from AGSO Geophysical Mapping,
GPO Box 318, Canberra, ACT 2601. Phone (06) 249 9203. Fax (06) 249 9986.

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Roebourne, W.A. Sheet 2356. Western Australia Geological Survey, Total Magnetic Intensity Contour.

TOTAL MAGNETIC INTENSITY CONTOUR
ROEBOURNE
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