



LEGEND

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)
IGPF: removed
Geodetic datum: AGD66
Grid cell size: 70 m



SHEET INDEX

MOUNT MICA 30E	RALEIGH 30E	WELLS 30E	WILMA 30E	LINE ONEY 30E	MOUNT ISA 30E
MENZIES 30E	SH 51-5 MOUNT 30E	MENZIES 30E	EDJUTINA 30E	EDJUTINA 30E	VERDE 30E
NEWMARKET 30E	DAYHART 30E	SH 51-9 KALGOORLIE 30E	SH 51-10 KALGOORLIE 30E	SH 51-10 KALGOORLIE 30E	SH 51-10 KALGOORLIE 30E
MOUNT MICA 30E	RALEIGH 30E	WELLS 30E	WILMA 30E	LINE ONEY 30E	MOUNT ISA 30E



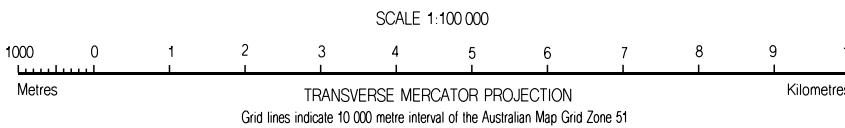
DEPARTMENT OF MINERALS AND ENERGY
HOW GEORGE CASH, J.P., M.L.C.
MINISTER FOR MINES
K. R. PERRY, DIRECTOR GENERAL



PRODUCT OF
WORLD GEOSCIENCE CORPORATION LTD.



PETER GUJ
DIRECTOR, GEOLOGICAL SURVEY
OF WESTERN AUSTRALIA



Geophysical Project Manager, Greg Steenson
Aeromagnetic compilation by J. H. Watt
Aeromagnetic data capture by Aerodata Holdings Ltd (World Geoscience Corporation Ltd)
Edited by C. Strong and G. Loan
Cartography by T. Leman

Published by the Geological Survey of Western Australia, with permission of the copyright holder.
Copies available from the Mining Information Centre, Department of Minerals and Energy,
100 Plain Street, East Perth, WA, 6004. Phone (08) 222 3459, Fax (08) 222 3444
Digital data available from the World Geoscience Corporation Ltd,
65 Broadway Road, Forest, WA, 6014. Phone (08) 273 6400, Fax (08) 273 6466

Persons who purchase this information in any form may only reproduce it for their own use
and not for publication or resale in any form, except with the written permission of the
World Geoscience Corporation Ltd