

This compilation of aeromagnetic features is based on airborne geophysical data acquired under the National Geoscience Mapping Accord by the Australian Geological Survey Organisation (AGSO), Commonwealth Department of Primary Industries and Energy. The interpretation is based on data presented as 1:100 000 scale profiles, contours and images of total magnetic intensity, and profiles and images of the first vertical derivative.

This map is not intended to represent a geological interpretation of aeromagnetic features.

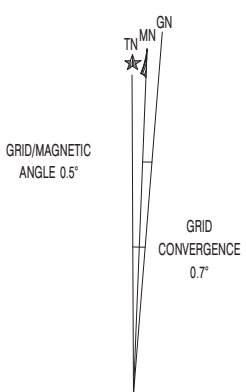
SURVEY SPECIFICATIONS

Flown by: Aerodata Holdings Ltd (World Geoscience Corporation Ltd)
Date flown: 1990-1991
Line spacing: 400 m
Line direction: 090-270 degrees
Terrain clearance: 60 m above ground level
Sampling interval: 12 m
Instrument: Cs vapour magnetometer
Data acquisition and reduction: Aerodata Holdings Ltd (World Geoscience Corporation Ltd)
IGRF removed: 1990



SHEET INDEX

JARVIS 2847	THREE HILLS 2847	MAITRA 2847	FARMERS 2847	SETHAN 2847	ROCKS 2847	MUDRI 2847	OLIVIER 2847	KARIBINI 2847
PEAK HILL 2847	NAABETU 2847	NAABETU 2847	NAABETU 2847	NAABETU 2847	NAABETU 2847	NAABETU 2847	NAABETU 2847	NAABETU 2847
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True north, grid north and magnetic north are shown diagrammatically for the centre of the map. Magnetic north is correct for 1994 and moves easterly by 0.1° in five years.



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

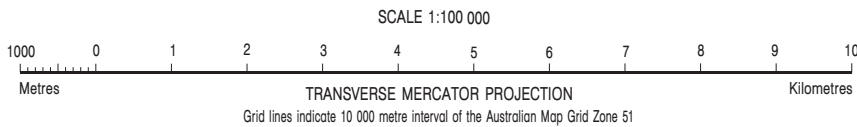


AGSO
AUSTRALIAN GEOLOGICAL SURVEY ORGANISATION



PETER DILLI
DIRECTOR, GEOLOGICAL SURVEY OF WESTERN AUSTRALIA

NGMA
PRODUCT OF THE NATIONAL
GEOSCIENCE MAPPING ACCORD



Aeromagnetic interpretation by World Geoscience Corporation Ltd

Geophysical Project Manager, S.H.D. Howard

Aeromagnetic data capture by Cadographics

Edited by C. Strong and G. Loan

Cartography by S. Colloff

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Phone (08) 222 3458, Fax (08) 222 3444.

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