

Magnetic zones
narrow
wide

Discordant linear anomaly axes
high (positive anomaly)
low (negative anomaly)

Magnetic contact; ticks denote the more magnetic side

Inferred discontinuity or breaks in magnetic pattern based on disparity
in trends, degree of anomaly linearity, and change in magnetic texture

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.

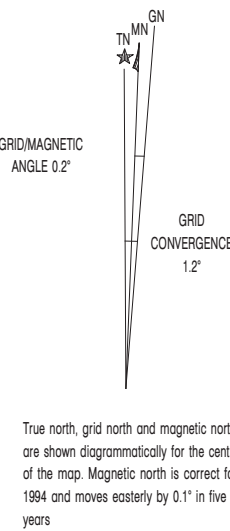
SURVEY SPECIFICATIONS

Flown by: Aerodata Holdings Ltd (World Geoscience Corporation Ltd)
Date flown: 1995-1991
Line spacing: 400 m
Line direction: 090-270 degrees
Terrain clearance: 80 m above ground level
Sampling interval: 12 m
Instrument: Ca vapour magnetometer
Data acquisition and reduction: Aerodata Holdings Ltd (World Geoscience Corporation Ltd)
IGRF removed: 1990

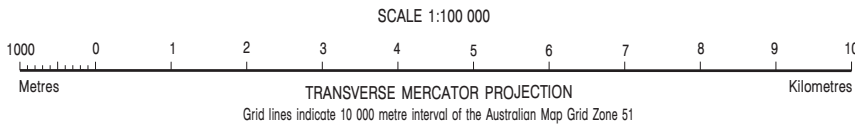


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PRODUCT OF THE NATIONAL
GEOSCIENCE MAPPING ACCORD



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