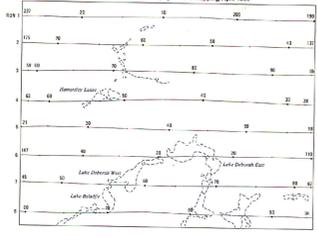


SYMBOLS

- Geological boundary
Fault:
inferred or concealed
Shear zone
Bedding (if not implied)
vertical
Air photo lineament or trend line
Folding
inferred from relief structure
inferred from cross-section
other
Mesozoic tectonics
vertical
indeterminate
Divergence
vertical
Primary tectonic foliation
vertical
Folds:
minor anticline
minor syncline
anticline
anticline
Mineral field boundary
Road
Track
Railway, 4' 1"
Troughs greater (specification less than 1000)
Locality
Locality
Locality
Horizontal control, major, minor
Benchmark, height accurate
Monoclonal measurement
Well
Bore
Fossiliferous
Tuff
Dam
Soak
Mining centre
Gold mine (open or near not working)
Prospect
Quarry or open cut
Battery (abandoned)
Mineral occurrence
Copper
Quartz rock aggregate
Gold
Gypsum
Iron
Manganese
Salt
Sand
Silver
Titanium

REFERENCE
QUATERNARY
TERTIARY
CRETACEOUS
PROTEROZOIC
ARCHAEOZOIC
Legend for rock units with descriptions and symbols for Dolerite dyke and Quartz vein.

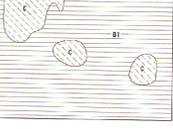
FLIGHT DIAGRAM



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RELIABILITY DIAGRAM



HON P. JOHNSON, M.L.C.
MINISTER FOR MINES
A.F. TRENDAIL, DIRECTOR, GEOLOGICAL SURVEY

SCALE 1:250 000



TRANSVERSE MERCATOR PROJECTION
2000 METRE AUSTRALIAN MAP GRID

INDEX TO ADJOINING SHEETS

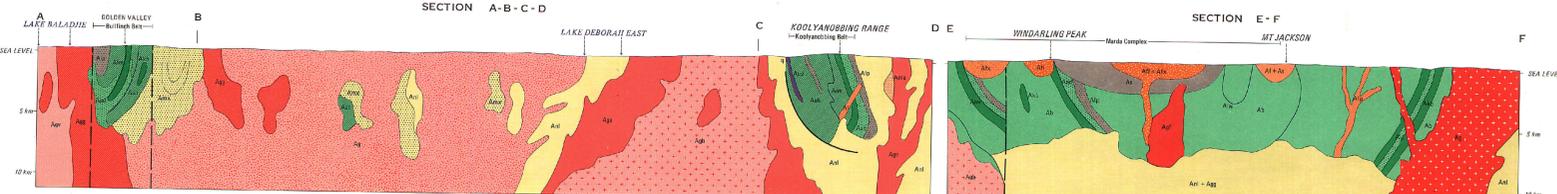
Table with columns for sheet names and numbers: NINGHAN, BARLEE, HENZIES, BENDURRA, JACKSON, KALGOORLIE, KELLEBERREN, SOUTHERN CROSS, ROOSBARBIN.

DECLINATION DIAGRAM



DIAGRAMMATIC SECTIONS

NATURAL SCALE



DIAGRAMMATIC RELATIONSHIP OF PRINCIPAL ROCK UNITS

