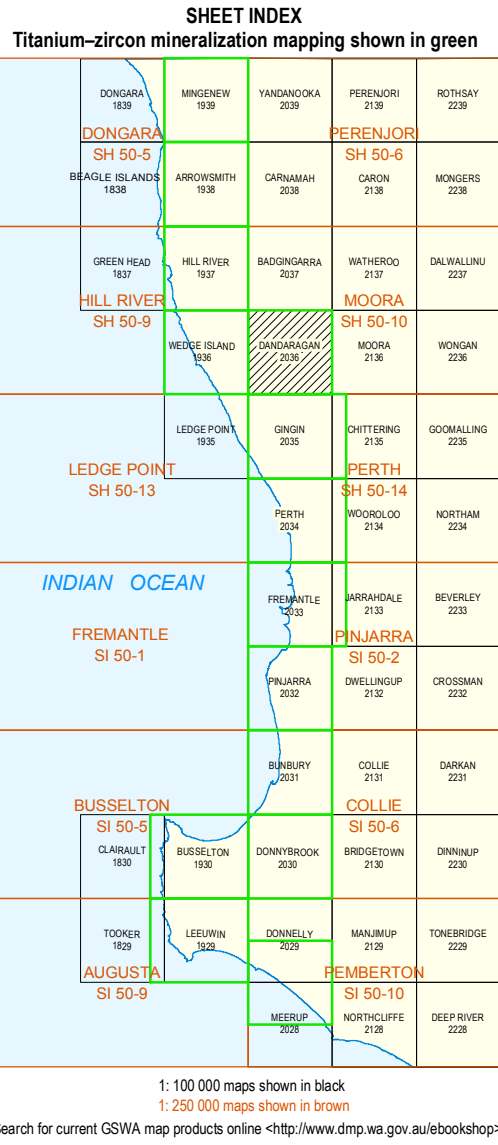


- Strategic mineral resource protection area, should be set aside for future mining
- 500 m separation area around strategic mineral resource protection area, land use options may be restricted
- Possible strategic resource area that may contain mineral deposits, land use options may be restricted in parts of these areas
- Cataby** Generalized deposit name
- Land title boundary, simplified
- Highway/major road
- Local government area boundary
- Drainage

NOTE: this map shows the extent of known titanium-zircon mineralization, surrounded by an infrastructure halo. The extent of mineralization is based on exploration only up to the date of publication. Future exploration may locate additional areas of mineralization.



Theme	Data Source	Data Currency	Organization
Cadastral	Landgate	Apr 2009	Landgate
Topographic nomenclature	GEONOMA	2009	Landgate
Topography	Landgate	2009	Landgate
Land use planning areas	GSWA	May 2010	Dept. of Mines and Petroleum

GSWA and DMP databases can be viewed online at <<http://www.dmp.wa.gov.au/geoview>> or can be downloaded from the GSWA Data and Software Centre <<http://www.dmp.wa.gov.au/dataset>>

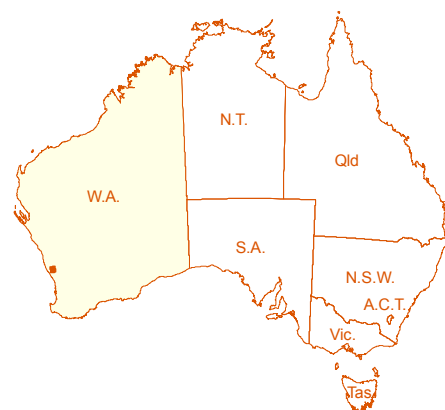
Compiled by CD Strickland 2010, based on data supplied by exploration and/or mining companies.

Cartography by I Lesiak

Published by the Geological Survey of Western Australia. Digital and hard copies of this map are available from the Information Centre, Department of Mines and Petroleum, 100 Plain Street, East Perth, WA 6004. Phone (08) 9222 3459. Fax (08) 9222 3444

Website <<http://www.dmp.wa.gov.au>> Email geological_survey@dmp.wa.gov.au

The recommended reference for this map is: Strickland, CD 2010, Titanium-zircon mineralization, Dandaragan, Resource potential for land use planning (1:100 000 scale): Geological Survey of Western Australia.



HON. NORMAN MOORE, M.L.C.
MINISTER FOR MINES AND PETROLEUM

Geological Survey of
Western Australia



ROCK ROBERTSON
ACTING EXECUTIVE DIRECTOR

SCALE 1:100 000
1000 0 1 2 3 4 5 6 7 8 9 10
Metres Kilometres

UNIVERSAL TRANSVERSE MERCATOR PROJECTION
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUSTRALIA 1984
Grid lines indicate 10 000 metre interval of the Map Grid Australia Zone 50
The Map Grid Australia (MGA) is based on the Geocentric Datum of Australia 1984 (GDA84)
GDA84 positions are compatible within one metre of the datum WGS84 positions



GEOLOGICAL SURVEY OF WESTERN AUSTRALIA
RESOURCE POTENTIAL FOR LAND USE PLANNING
TITANIUM-ZIRCON MINERALIZATION
DANDARAGAN

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