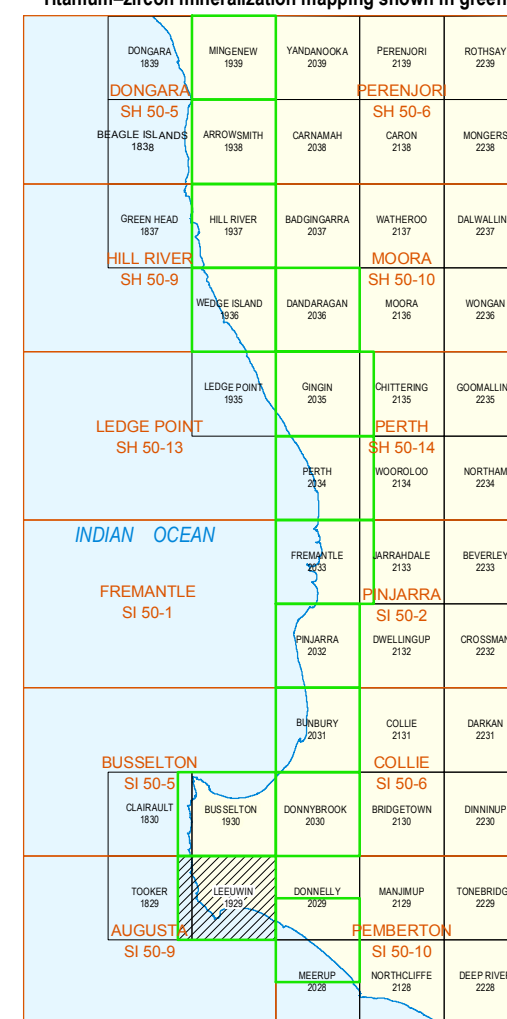


**SHEET INDEX**  
Titanium-zircon mineralization mapping shown in green



1: 100 000 maps shown in black  
1: 250 000 maps shown in brown

Search for current GSWA map products online ([www.dmp.wa.gov.au/ebookshop](http://www.dmp.wa.gov.au/ebookshop))

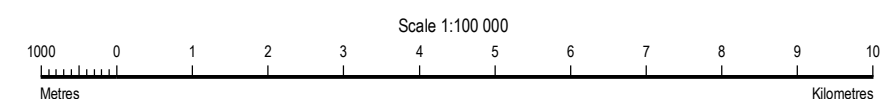
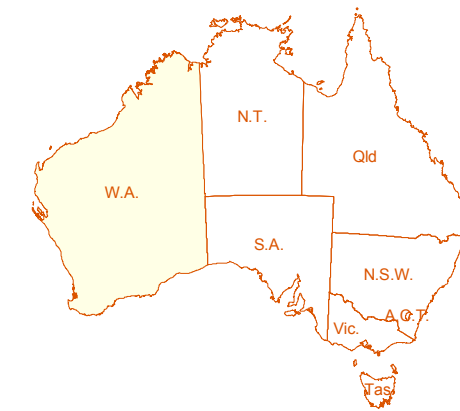
DATA DIRECTORY			
Theme	Data Source	Data Currency	Organization
Cadastre	Landgate	Apr 2009	Landgate
Topographic nomenclature	GEONOMA	2009	Landgate
Topography	Landgate	2009	Landgate
Land use planning areas	GSWA	2009	Dept of Mines and Petroleum

\* GSWA and DMP databases can be viewed online ([www.dmp.wa.gov.au/geoview](http://www.dmp.wa.gov.au/geoview)) or can be downloaded from the GSWA Data and Software Centre ([www.dmp.wa.gov.au/datacentre](http://www.dmp.wa.gov.au/datacentre))

Compiled by LY Hassan 2009, based on first edition by MJ Freeman 2001  
and additional data supplied by companies.

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

The recommended reference for this map is: Hassan, LY 2009, Titanium-zircon mineralization, Leeuwin-Toolook, Resource potential for land use planning (1:100 000 scale): Geological Survey of Western Australia.



UNIVERSAL TRANSVERSE MERCATOR PROJECTION  
HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUSTRALIA 1994  
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 1994 (GDA94).  
GDA94 positions are compatible within one metre of the datum WGS84 positions.

SHEET 1929, AND PART OF 1829      SECOND EDITION 2009  
Version 1.0 – June 2009

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