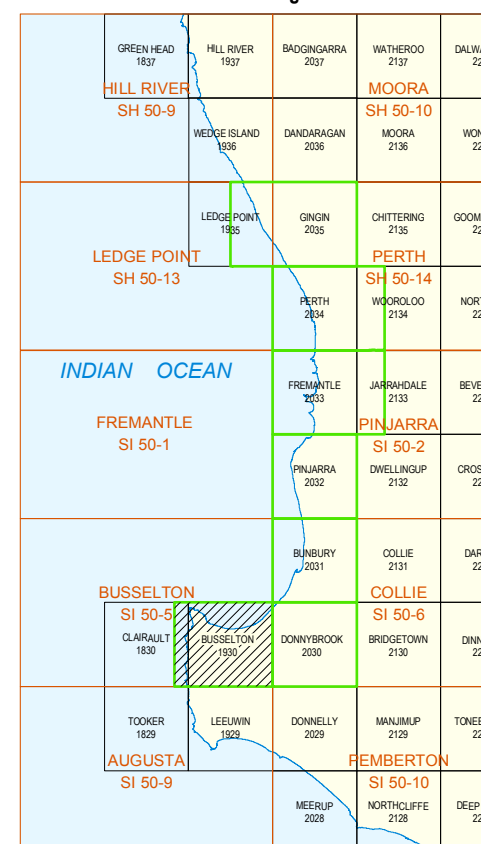


**SHEET INDEX**  
Regionally significant basic raw materials mapping  
shown in green



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

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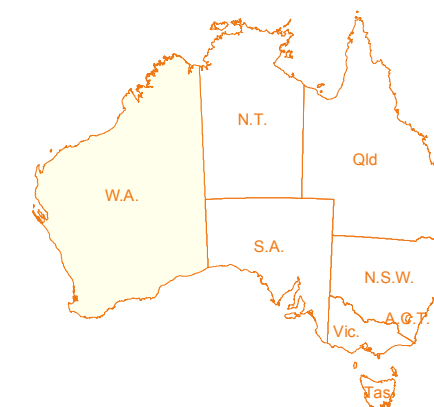
## DATA DIRECTOR™

Theme	Data Currency		Organization
Cadastre	APR 2011		Landgate
Regionally significant basic raw materials*	OCT 2012	Geological Survey of Western Australia, Department of Mines and Petroleum	
Topographic nomenclature	2009		Landgate
Topography	2009		Landgate

\* DMP data can be viewed interactively via GeoVIEW.WA <<http://www.dmp.wa.gov.au/geoview/>>, and related datasets can be downloaded from the GSWA Data and Software Centre <<http://www.dmp.wa.gov.au/datacentre/>>

Compiled by CD Strickland 2012

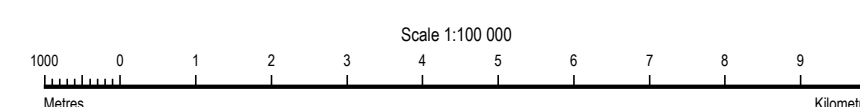
Cartography by AK Jones and C Schröder  
 Edited by K Greenberg and B Striowski  
 Published by the Geological Survey of Western Australia  
 This map is published in digital format (PDF) and is available online at <http://www.dmp.wa.gov.au/GSWApublications>.  
 Copies are available from:  
 Information Centre  
 Department of Mines and Petroleum  
 100 Plain Street, East Perth, WA 6004,  
 Phone +61 8 9222 3459 Fax (818) 9222 3444  
 Website [www.dmp.wa.gov.au](http://www.dmp.wa.gov.au) Email [geological\\_survey@dmp.wa.gov.au](mailto:geological_survey@dmp.wa.gov.au)  
 The recommended reference for this map is: Striowski, C. 2013, Regionaly significant base raw materials, in *Geological Resource Potential for Metals and Minerals* (1:100,000 scale), Geological Survey of Western Australia, Perth.



Government of **Western Australia**  
Department of **Mines and Petroleum**



RICK ROGERS  
EXECUTIVE DIRECTOR



GEOLOGICAL SURVEY OF WESTERN AUSTRALIA  
RESOURCE POTENTIAL FOR LAND USE PLANNING  
ESSENTIALLY SIGNIFICANT BASIC RAW MATERIALS  
MUSSELTON-CLAIRAUT

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