

MILEURA 2345	KOONMARRA 2445 BELELE	TIERACO 2545	GLENGARRY 2645	
KALLI 2344	SG 50-11 MADOONGA 2444	MEEKATHARRA 2544	GABANINTHA 2644	SG 50-12
NOONDIE 2343	CUE 2443 CUE	REEDY 2543	NOWTHANNA 2643	
DALGARANGA 2342	SG 50-15 AUSTIN 2442	WYNYANGOO 2542	WOODLEY 2642	SG 50-16
EDAH 2341	MOUNT MAGNET 2441	CHALLA 2541	WINDIMURRA 2641	
	KIRKALOCKA			YOUANMI
THUNDELARRA 2340	SH 50-3 KIRKALOCKA 2440	COOLAMANINU 2540	YOUANMI 2640	SH 50-4

Datasets featured:

Geology

- 1:100 000 geology
- 1:100 000 interpreted geology
- Cross section geology (PDF)
- 1:250 000 geology mosaic image
- 1:500 000 interpreted bedrock geology
- 1:500 000 tectonic units
- 1:1 000 000 geology (Geoscience Australia)
- 1:2 500 000 geology
- Petrography sample sites and information
- GSWA field observation sites and information (WAROX)
- Geochemistry sample sites and information
- Geochronology sample sites and information
- Index to relevant GSWA products
- Selected GSWA publications including maps (PDF)
- Hallberg Murchison geology dataset 1989-94 and reports (GSWA Record 2000/20)
- Yaloginda geology dataset and report (GSWA Record 2011/21)

Geophysics

- Index to geophysical surveys (MAGIX)
- Gravity image
- Total magnetic intensity image
- Ternary radiometric image

Mineralization and exploration

- Mineral exploration activities (EXACT and WAMEX)
- Mineral tenements (TENGRAPH)
- Mineral deposits (MINEDEX)
- Petroleum and minerals exploration drillholes (WAPIMS)
- Abandoned mine sites (WABMINES)

Topography

Remotely sensed information

- ASTER
- Landsat TM
- SPOT
- Digital elevation model from Shuttle Radar Topography Mission




Product notes

- WA abandoned mine photographs are only supplied on the Inventory of Abandoned Mine Sites products
- 1:100 000 geology layers are by default visible below 1:500 000 scale. If you wish to change this, right click on layer, choose properties, change maximum scale
- 1:500 000 geology layers are by default visible above 1:250 000 scale. If you wish to change this, right click on layer, choose properties, change minimum scale


- AUSTIN (2442)
- CHALLA (2541)
- COOLAMANINU (2540)
- CUE (2443)
- DALGARANGA (2342)
- EDAH (2341)
- GABANINTHA (2644)
- GLENGARRY (2645)
- KALLI (2344)
- KIRKALOCKA (2440)
- KOONMARRA (2445)
- MADOONGA (2444)
- MEEKATHARRA (2544)
- MILEURA (2345)
- MOUNT MAGNET (2441)
- NOONDIE (2343)
- NOWTHANNA (2643)
- REEDY (2543)
- THUNDELARRA (2340)
- TIERACO (2545)
- WINDIMURRA (2641)
- WOODLEY (2642)
- WYNYANGOO (2542)
- YOUANMI (2640)

- surface geology and structure

1:100 000 GIS MURCHISON
2011 update

BELELE SG 50-11	GLENGARRY SG 50-12
CUE SG 50-15	SANDSTONE SG 50-16
KIRKALOCKA SH 50-3	YOUANMI SH 50-4



1:100 000 GIS MURCHISON
2011 update

ISBN 978-1-74168-389-9

December 2011

1:100 000 Geological Information Series — Murchison, 2011 update

Product available from First Floor counter, Mineral House, 100 Plain St, East Perth, WA 6004, AUSTRALIA. Or ordered through: www.dmp.wa.gov.au/ebookshop

Enquiries to Email: gsd.dda@dmp.wa.gov.au; Phone: +61 8 9222 3459; Fax: +61 8 9222 3444.

Cost: \$55 [inc. GST]