

WOONGARING 2637	JACKSON		KALGOORLIE	
WALYAH-MONING 2636	SH 50-12 BULLFINCH 2736	SEABROOK 2836	MOUNT WALTER 2936	SH 51-9
WESTONIA 2635	SOUTHERN CROSS 2735	YELLOWDINE 2835	BOORABBIN 2935	WOOLGANGIE 3035
SOUTHERN CROSS		BOORABBIN		
MUNTADGIN 2634	SH 50-16 HOLLETON 2734	CHERITONS FIND 2834	LAKE PERCY 2934	SH 51-13 DIAMOND ROCK 3034
HYDEN 2633	O'CONNOR 2733 HYDEN	HOLLAND 2833	ROUNDTOP 2933	JOHNSTON 3033
PEDERAH 2632	SI 50-4 HURLSTONE 2732	IRONCAP 2832	HOPE 2932	SI 51-1 TAY 3032
		PEAK CHARLES 3132		

- Full data coverage
- Partial data coverage

Project area:
 BOORABBIN (2935)
 BRONZITE RIDGE (3133)
 BULLFINCH (2736)
 CAVE HILL (3134)
 CHERITONS FIND (2834)
 DIAMOND ROCK (3034)
 HOLLAND (2833)
 HOLLETON (2734)
 HOPE (2932)
 HURLSTONE (2732)
 HYDEN (2633)
 IRONCAP (2832)
 JOHNSTON (3033)
 LAKE PERCY (2934)
 MOUNT WALTER (2936)
 MUNTADGIN (2634)
 O'CONNOR (2733)
 PEAK CHARLES (3132)
 PEDERAH (2632)
 ROUNDTOP (2933)
 SEABROOK (2836)
 SOUTHERN CROSS (2735)
 TAY (3032)
 WALYAHMONING (2636)
 WESTONIA (2635)
 WOOLGANGIE (3035)
 WOONGARING (2637)
 YELLOWDINE (2835)

Information in this product covers 28 1:100 000 map sheets. Full data are provided for 5 of these map sheets, and partial data are provided for the other 23 map sheets.

Datasets featured:

Geology

- 1:100 000 surface geology
- 1:100 000 interpreted bedrock geology
- Diagrammatic section geology (PDF)
- 1:100 000 geology mosaic image
- 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)

Geophysics

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

Mineralization and exploration

- Mineral tenements (TENGRAPH)
- Mines and mineral deposits (MINEDEX)
- Petroleum and minerals exploration drillcores (WAPIMS)
- Abandoned mine sites (WABMINES)

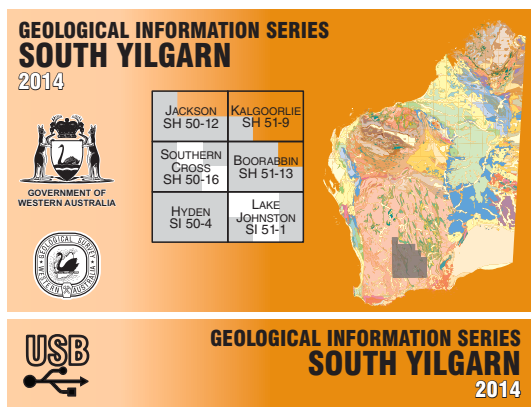
Topography

Remotely sensed information

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

Product notes

- 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, and change the 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, and change the minimum scale



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