



1:2 500 000 geological map of Western Australia, 2015

A seamless digital geological map of Western Australia at 1:2 500 000 is the starting point for exploring more detailed Geological Survey of Western Australia (GSWA) digital datasets, and forms the backdrop for many GSWA statewide maps. This release represents a complete re-interpretation and update, and complements the 1:2 500 000-scale Geological map of Western Australia (14th edition), 2015, but offers greater detail than the printed map. The digital layers will be updated periodically in concert with revisions to the statewide 1:500 000 digital interpreted bedrock geology.

The 1:2 500 000 digital geological map is a set of intelligent spatial layers, rather than a single map, comprising:

- interpreted bedrock geology (polygons)
- Cenozoic geology (polygons), including significant paleodrainage channels
- interpreted bedrock geology structures (lines), e.g. faults and folds
- Proterozoic dolerite dykes (lines).

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Free (online): Go to the Data and Software Centre (www.dmp.wa.gov.au/datacentre) > Statewide Spatial Datasets > Geology > 1:2 500 000 geological map of Western Australia, 2015