



## 1:500 000 interpreted bedrock geology of Western Australia, 2016

A seamless interpreted bedrock geology digital map at 1:500 000 scale forms the base for all Geological Survey of Western Australia (GSWA) statewide map and spatial products. A 1:500 000 digital bedrock geology layer was first developed in 2001, and a revision was released in 2008. A complete re-interpretation and update was completed in 2014. The 2016 release includes further updates in selected regions.

The 1:500 000 interpreted bedrock geology is a set of intelligent spatial layers, rather than a single map, comprising:

- interpreted bedrock geology (polygons)
- Cenozoic geology (polygons), for areas of significant, thick Cenozoic deposits
- interpreted bedrock geology structures (lines), e.g. faults and folds

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Free (online): Go to the Data and Software Centre ([www.dmp.wa.gov.au/datacentre](http://www.dmp.wa.gov.au/datacentre)) > Statewide Spatial Datasets > Geology > 1:500 000 interpreted bedrock geology, 2016