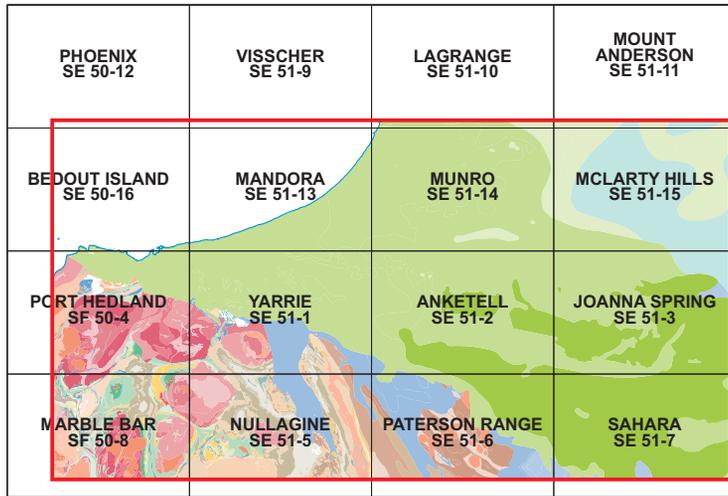


The Southwest Canning Basin to Broome Platform 3D, 2020 geomod contains 3D and 2D geoscientific data. The subsurface horizons and faults within the 3D model were extracted from recent mapping results, and integrate with preliminary interpretations from the Kidson Sub-basin 2018 seismic survey and Waukarlycarly 1 stratigraphic well. The interpretation integrates seismic interpretation with well and potential field data to address geological uncertainties and highlight the tectonic development of the basin.

#### Datasets featured:

- 3D modelling
- Subsurface horizons
- Faults
- Petroleum wells
- Mineral drillholes
- Formation tops
- Gravity
- Seismic lines



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Statewide spatial datasets			
3D geology			
Southwest Canning Basin to Broome Platform 3D			
	Last Updated	Size	File Format
	14/09/2020	136.99 MB	Geoscience Analyst <a href="#">Download</a>
	14/09/2020	106.87 MB	GOCAD <a href="#">Download</a>

 Project area

### Important information for customers

Data in this product are formatted for display in the 3D viewing software Geoscience ANALYST, which can be downloaded from Mira Geoscience [www.mirageoscience.com](http://www.mirageoscience.com).

This software runs as a 64-bit application in the Microsoft Windows 7, 8 or 10 environment only. A modern graphics card or processor that supports at least OpenGL 2.0 are need to run this software. Graphics card drivers should be updated to the latest versions available for your computer. At least 4GB of RAM is recommended for efficient operation.

Geoscience ANALYST is the property of Mira Geoscience Ltd. Further information and technical support are available at [www.mirageoscience.com](http://www.mirageoscience.com).

## Southwest Canning Basin to Broome Platform 3D, 2020 — 3D Geomod Series

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Cost: Free