

4h Cenozoic geology overlying the Carpentaria and Laura Basins

Type Polyline: Shapefile

Scale 1:6 000 000

Projection Albers conformal conic, with central meridian 143 degrees longitude, standard parallels at -21 and -29 degrees latitude.

Field Name	Attribute Type	Case	Compulsory	Description
lith_desc	String, 254	Mixed	Yes	Name of the geological unit. See 'Lith_desc' table for values.

'Lith_desc' field values

Basement to the Great Artesian Basin

Cenozoic sequence of the Bulimba Cycle, Karumba & Kalpowar Basins

Cenozoic sequence of the Claraville Cycle, Karumba & Kalpowar Basins

Cenozoic sequence of the Wyaaba Cycle, Karumba & Kalpowar Basins

Cretaceous sequence of the Carpentaria Basin & Laura Basins

Undifferentiated Quaternary sediments of the Coastal region, Karumba & Kalpowar Basins

Unknown

