

### 4d.3 Potential hydraulic interconnection at the base of the GAB

Type Polygon: Shapefile

Scale 1:6 000 000

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

Name	Type	Case	Compulsory	Valid Values	Description
<b>hydr_cond</b>	string	mixed	Yes	High, Medium, Low, Very low, Negligible	Value indicating the potential hydraulic connectivity of the feature.

Potential for hydraulic interconnection matrix

		GAB units in contact with Basement				
		Aquifer	Partial Aquifer	Leaky aquitard	Tight Aquitard	Aquiclude
Basement units in contact with the base of the GAB	Aquifer	High	Medium	Low	Very low	Negligible
	Partial Aquifer	Medium	Medium	Low	Very low	Negligible
	Leaky aquitard	Low	Low	Low	Very low	Negligible
	Tight Aquitard	Very low	Very low	Very low	Very low	Negligible
	Aquiclude	Negligible	Negligible	Negligible	Negligible	Negligible

