

## 1b Water table elevation of the Great Artesian Basin

### 1b.1 Water table elevation of the Great Artesian Basin: Contours

**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	Computatory	Description	Rules
<b>height</b>	Integer	n/a	Yes	Elevation value for contours in metres above sea level (AHD).	Minus denotes elevation below mean sea level e.g. -10. -9999 is a no data value
<b>descript</b>	String, 100	mixed	Yes	A description of the polyline feature. Values are : <ul style="list-style-type: none"> <li>• Basement Inlier</li> <li>• Basement Outlier</li> <li>• Coastline</li> <li>• Contour</li> <li>• GAB Boundary</li> <li>• No Watertable Data Boundary</li> </ul> Water table elevation contours are labelled "Contour".	

### 1b.2 Water table elevation of the Great Artesian Basin: Grid

**Type** raster: ESRI grid; ESRI ASCII grid

**Cell size** 1000m

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

Value	Type	Computatory	Valid Values	Description	Rules
<b>Cell data</b>	Real	Yes		Elevation value for contours in metres above sea level (AHD).	Minus denotes elevation below mean sea level e.g. -10. -9999 is a no data value
<b>No data</b>			-9999	Value used when no data is available	

