

**Legend**

- Town
- Watercourse
- State border
- Drainage basin boundary
- Boundary of waters covered by the scheduling document

**Lower Great Artesian Basin Zones**

- No aquifers of this type
- Central Surat Springbok Area (continued)
- Eastern Springbok Outcrop
- Fresh Hutton South Eastern Outcrop
- Hutton Western Eromanga Region
- North East Walloons
- North Eastern Hutton Outcrop (continued)
- Northern Hutton Outcrop (continued)
- Northern Walloons (continued)
- Saline South Eastern Hutton Outcrop
- South East Walloons
- South Eastern Hutton Outcrop
- Southern Limit of Adori

**Key to Environmental Values**

- Aquatic Ecosystems
- Irrigation
- Farm Supply
- Stock
- Invasiveness
- Human Consumer
- Primary Recreation
- Secondary Recreation
- Drinking Water
- Industrial Use
- Cultural & Spiritual Values

**Notes:**  
 1. The AWQO recommends the highest level of protection should be provided to underground aquatic ecosystems, given their high conservation value. Where groundwaters are in good condition the intent is to maintain existing water quality (20th, 50th and 80th percentiles).

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**GWQ4167 - Queensland Murray-Darling and Bulloo Basins Groundwater**

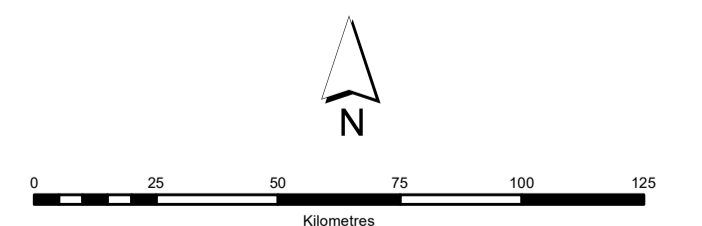
**Lower Great Artesian Basin Zones**

**Environmental Protection (Water and Wetland Biodiversity) Policy 2019**  
**Queensland Murray-Darling and Bulloo Basins Map Series**

This plan forms part of the Queensland Murray-Darling and Bulloo Basins Groundwater Environmental Values and Water Quality Objectives scheduling document, prepared pursuant to the Environmental Protection (Water and Wetland Biodiversity) Policy 2019.



Prepared on: 17 September 2020



Scale: 1:1,550,000 @ A1  
 Projection: Geocentric Datum of Australia 1994 (GDA94)  
 Horizontal Datum: Geocentric Datum of Australia 1994 (GDA94)

