

**Legend**

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

**Sediments Overlying the Great Artesian Basin Zones**

- No aquifers of this type
- Sand Dunes
- Tertiary Sediments
- Weathered Alluvium

**Key to Environmental Values**

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

**Notes:**  
 1. The AWQG 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).

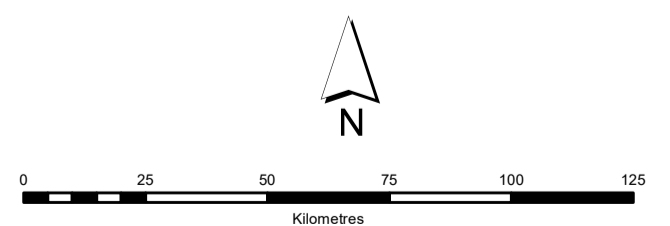
**Disclaimer:**  
 Whilst every care is taken to ensure the accuracy of this product, the Department of Environment and Science makes no representations or warranties about its accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) for all expenses, losses, damages (including indirect or consequential damage) and costs which you may incur as a result of the product being inaccurate or incomplete in any way and for any reason.  
 Includes data © Commonwealth of Australia (Geoscience Australia, MDBA) 2020.  
 © State of Queensland, 2020

**GWQ4163 - Queensland Murray-Darling and Bulloo Basins Groundwater**  
**Sediments Overlying the 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: 10 August 2020



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

