



Legend

- Town
- ▲ Dam or weir
- ⊕ Sewage/Wastewater Treatment Plant
- ⊕ Waters of cultural significance
- Road
- Watercourse
- Local Government Area boundary
- High salinity area
- Lake or reservoir
- Environmental value zone boundary
- Boundary of waters covered by the scheduling document

Water Types

- Fresh waters
 - Upland fresh waters
 - Lowland fresh waters
 - Lake or reservoir

Management Intent

- Slightly disturbed (SD) waters
- High ecological value (HEV) waters
- Highly disturbed (HD) waters

Waters in the scheduled area that are not shown as high ecological value, slightly disturbed or highly disturbed waters have an aquatic ecosystem management intent of **moderately disturbed (MD)**

Key to Environmental Values

| | |
|----------------------|-------------------------------|
| ■ Aquatic Ecosystems | ■ Farm Supply |
| ■ Inigation | ■ Stock Water |
| ■ Recreation | ■ Anticorrosion |
| ■ Visual Recreation | ■ Cultural & Spiritual Values |
| ■ Drinking Water | ■ Industrial Use |
| ■ Primary Recreation | ■ Human Consumer |

Notes

- The information provided on this plan is available on Queensland Globe. The GIS datasets are available for download on the Queensland Spatial Catalogue.
- Plan refers to Queensland waters. Roads and other infrastructure are exempt.
- Environmental Values and Water Quality Objectives for all constructed lakes are listed in the accompanying schedule document.
- Culturally significant waters include all watercourses and waterholes associated with the waterway. These sites are mapped with assistance from First Nations people.
- Reference should be made to the Queensland Wetlands Program. The WetlandInfo website provides a full coverage of wetlands.
- Reference should be made to Matters of State Environmental Significance (MSES).
- Water use restrictions apply in or near SEQwater storages (dams, weirs), as advised on the SEQwater website. Refer to council websites for facilities managed by councils.

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WQ1433 - Mid Brisbane River
Part of Basin 143

Environmental Protection (Water and Wetland Biodiversity) Policy 2019
South-east Queensland Map Series

This plan forms part of the Mid Brisbane River Environmental Values and Water Quality Objectives scheduling document, prepared pursuant to the *Environmental Protection (Water and Wetland Biodiversity) Policy 2019*.

Queensland Government

Prepared on: 22 June 2022

Scale: 1:75,000 @ A1
Coordinate System: GDA 1994 MGA Zone 56
Datum: GDA 1994

