



Notes for use of environmental values (EVs) for waters shown on this map:

- The EVs shown in particular subcatchments on the map are specific to developed areas in each subcatchment. EVs for undeveloped areas are common across all subcatchments and are shown below.
- The groundwater EVs shown below apply to all groundwaters covered by the scheduling document.

Undeveloped areas

Groundwaters

Legend

- Town
- Dam / weir / barrage
- Coastline
- River / creek
- Subcatchment boundary
- Boundary of waters covered by the scheduling document
- Local government boundary
- Salt evaporation pond

Management Intent for Waters

- High ecological value fresh waters (maintain)
- High ecological value marine / estuarine waters (maintain)
- High ecological value fresh waters (achieve)

Water Types

Fresh waters

- Lower Dawson River catchment fresh waters
- Upper Dawson River catchment fresh waters
- Mackenzie River catchment fresh waters
- Comet River catchment fresh waters
- Fitzroy River catchment fresh waters
- Callide Creek catchment fresh waters
- Wetlands (palustrine)
- Lakes / reservoirs

Marine / estuarine waters

- Middle estuary
- Enclosed coastal waters, lower estuary

Key to Environmental Values

Aquatic Ecosystems, Irrigation, Farm Supply, Stock, Aquaculture, Human Consumption, Visual Recreation, Primary Recreation, Drinking Water, Industrial Use, Cultural & Spiritual Values

Notes:

- For areas outside of the waters covered by the scheduling document please refer to the relevant plan.
- Waterways in the catchment that are not shown on this map as having a management intent of high ecological values (maintain or achieve) have a management intent of moderately disturbed.
- Refer to plan WQ1310 for mapping of groundwater chemistry zones.
- Wetlands shown on this map are sourced from the Queensland Wetland Data Version 2.0 developed by the Queensland Wetlands Program. Refer to the WetlandInfo website ([www.ep.qld.gov.au](http://ep.qld.gov.au)) for the most current information on Queensland wetlands.

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WQ1309 - Lower Dawson River Sub-basin
Part of basin 130

Environmental Protection (Water) Policy 2009
Central Queensland Map Series

This plan forms part of the Dawson River Sub-basin Environmental Values and Water Quality Objectives scheduling document, prepared pursuant to the *Environmental Protection (Water) Policy 2009*.



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