



Legend

- Town
- Weir
- Plume line
- Watercourse
- Road
- Local government boundary
- Environmental Value Zone
- Boundary of the waters covered by the scheduling document
- Abbot Point State Development Area
- Management Intent
 - High Ecological Value (HEV)
 - Slightly Disturbed (SD)
 - Highly Disturbed (HD)
- 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)

Water types

- Marine / estuarine waters
 - Enclosed coastal waters / Lower estuary
 - Middle estuary
- Fresh waters
 - Abbot Bay draining fresh waters
 - Don River
 - Lakes / reservoirs
 - Upstart Bay draining fresh waters
 - Wetlands (palustrine)

Key to Environmental Values

Acquatic Ecosystems	Impaction	Farm Supply	Stock Water	Human	Consumer
Visual Recreation	Drinking Water	Industrial Use	Cultural & Spiritual Values		

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.
- 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 Sunwater storages (dams, weirs), as advised on the Sunwater website. Refer to council websites for facilities managed by councils.
- Refer to North Queensland Bulk Ports for Abbot Point Port Restricted Use Area details.

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WQ1211 - Don River Basin

Basin 121

Central Queensland Map Series

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

Queensland Government

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Scale: 1:200,000 @ A1
Projection: Mercator
Horizontal Datum: Geocentric Datum of Australia 1994 (GDA94)

