

HIGH PRIORITYGROUNDWATER-DEPENDENT ECOSYSTEM MAP (GDE033_Version 1)
WATER SHARING PLAN FOR THE TWEED RIVER AREA UNREGULATED AND ALLUVIAL WATER SOURCES 2023

Legend

- Town
- ✱ Limit of plan
- River / Creek
- Water Sharing Plan Boundary
- - - Management Zone
- Cenozoic sediments within respective water source (indicative area only)

Gauging Stations :

- ▲ 201005 - Boat Harbour 3
- ▲ 201012 - Cobaki
- ▲ 201015 - Palmers Rd
- ▲ 201001 - Eungella
- ▲ 202002 - Burringbar

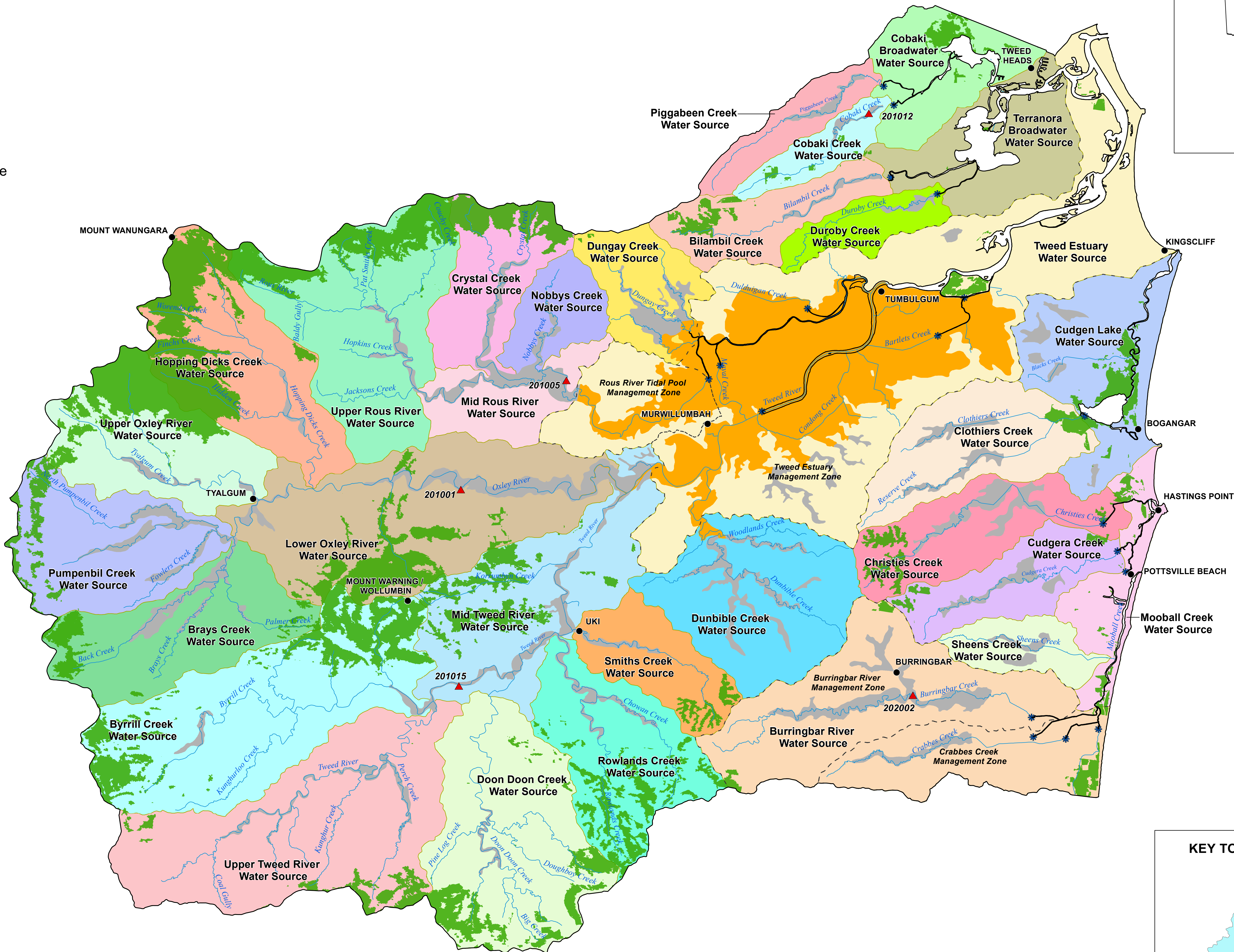
High Priority Groundwater-Dependent Ecosystems

- Groundwater dependent vegetation ecosystem

Water Sources

- Bilambil Creek Water Source
- Brays Creek Water Source
- Burringbar River Water Source
- Byrrill Creek Water Source
- Christies Creek Water Source
- Clothiers Creek Water Source
- Cobaki Broadwater Water Source
- Cobaki Creek Water Source
- Crystal Creek Water Source
- Cudgen Lake Water Source
- Cudgera Creek Water Source
- Doon Doon Creek Water Source
- Dunbible Creek Water Source
- Dungay Creek Water Source
- Duroby Creek Water Source
- Hopping Dicks Creek Water Source
- Lower Oxley River Water Source
- Mid Rous River Water Source
- Mid Tweed River Water Source
- Mooball Creek Water Source
- Nobbys Creek Water Source
- Piggabeen Creek Water Source
- Pumpenbil Creek Water Source
- Rowlands Creek Water Source
- Sheens Creek Water Source
- Smiths Creek Water Source
- Terranora Broadwater Water Source
- Tweed River Area Coastal Floodplain Alluvial Groundwater Source
- Tweed Estuary Water Source
- Upper Oxley River Water Source
- Upper Rous River Water Source
- Upper Tweed River Water Source

LOCALITY MAP



KEY TO EXTRACTION MANAGEMENT UNITS

