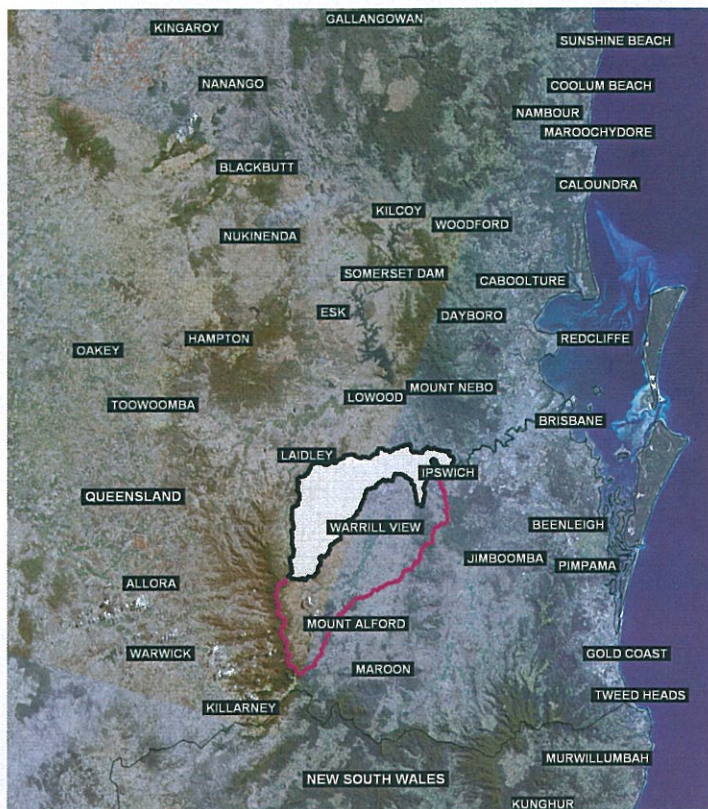


BREMER CATCHMENT



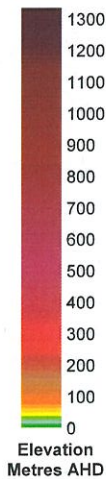
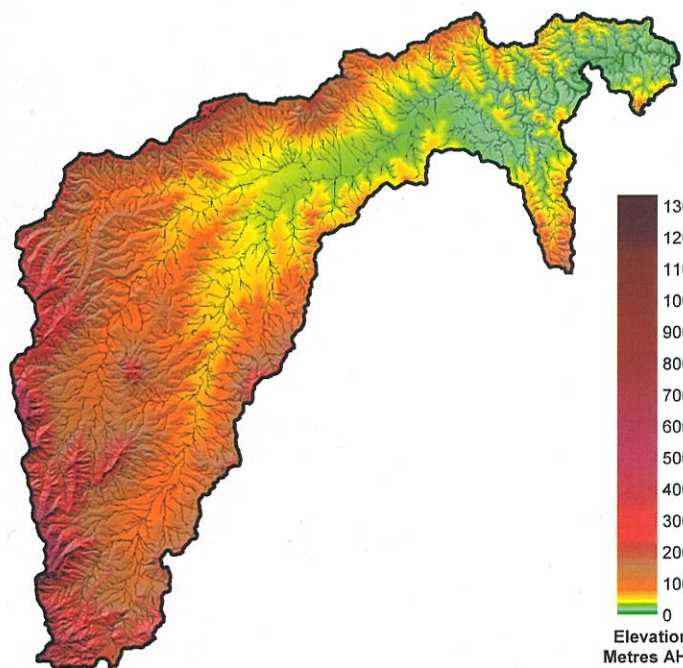
Catchment Locality Map

Stream Data

Total Length of Streams = 1716 (km)
 Stream Order 1 = 862
 Stream Order 2 = 455
 Stream Order 3 = 182
 Stream Order 4 = 86
 Stream Order 5 = 69
 Stream Order 6 = 30
 Stream Order 7 = 32

Catchment Data

Area = 766km²
 Elevation Maximum = 895m
 Elevation Minimum = 2.5m

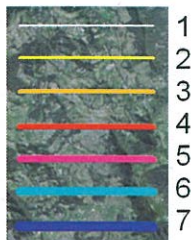


Catchment Elevation

Bremer Level 2 Catchment

Bremer River Level 3 Catchment

Bremer Level 3 Catchments



Stream Order

Notes -

Streams generated from Digital Elevation Model (DEM) created by WBM from the best available data from Local and State Government departments (2003). Data ranged from photogrammetry and survey data through to 5m DNRM&E contours. The DEM does not include bathymetry data.

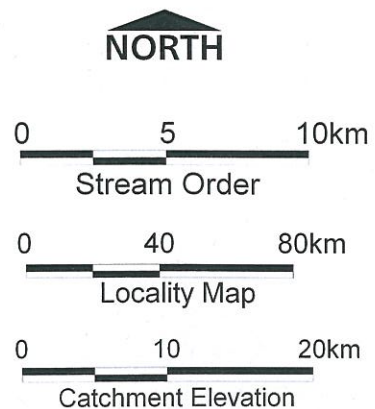
Where the DEM data is inadequate, stream locations have been manually manipulated from aerial photography and existing stream layers.

Streams were generated using a 0.1km square catchment to define 1st order streams.

Maps were ground truthed in a variety of terrains at various locations throughout South East Queensland to validate the generated network.

Data Projection - GDA 94, Zone 56

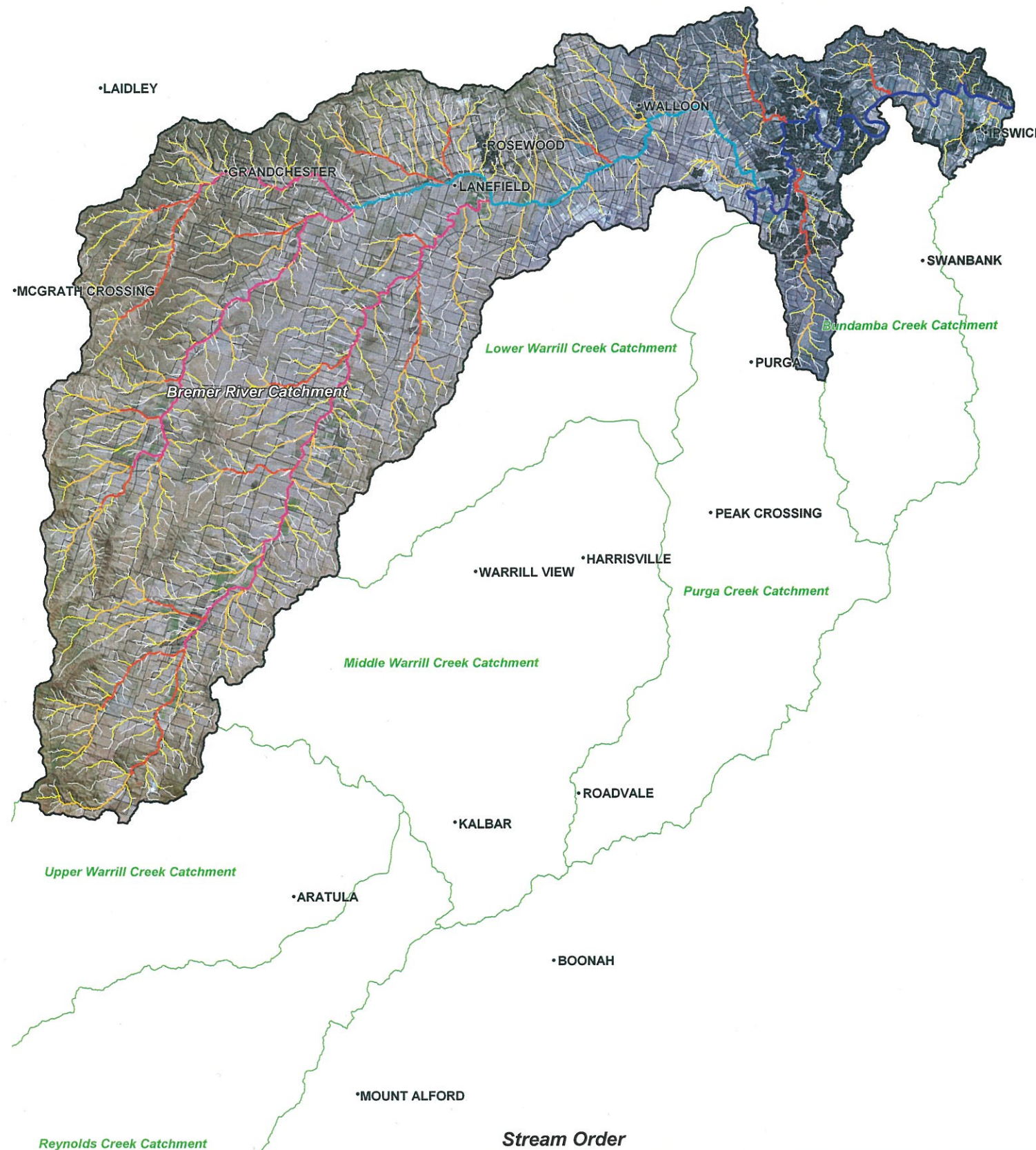
See Appendix A for full Metadata



BREMER CATCHMENT

Level 3 Bremer River Catchment

Version 1 - August 2005



Stream Order