

This map illustrates the groundwater flow systems within the Murray Darling Basin, specifically focusing on the Condamine Balonne Catchment. The legend identifies several key features:

- Main Towns:** Indicated by black squares.
- Murray Darling Basin:** Outlined in grey.
- Catchments:** Outlined in green.
- Condamine Balonne Catchment:** Outlined in orange.
- Groundwater Flow Systems:** Represented by various colored areas:
 - local flow systems in upland alluvium (light purple)
 - local flow systems in aeolian sands (medium blue)
 - local flow systems in aeolian sands overlying regional flow systems in alluvial aquifers (dark blue)
 - local flow systems in fractured basalts (teal)
 - local flow systems in colluvial fans (blue)
 - local flow systems in fractured rock aquifers (dark blue)
 - intermediate and local flow systems in fractured rock aquifers (green)
 - regional flow systems in unconfined marine sediments overlain by local flow systems in aeolian sediments (yellow)
 - regional flow systems in alluvial aquifers (orange-yellow)
 - regional flow systems in limestone aquifers (red-orange)
- Water:** Represented by black areas.

The map also shows major rivers such as the Warrego River, Condamine-Culgoa Rivers, Moonie River, Border Rivers, Bogan River, Macquarie-Bogan Rivers, Darling River, and Castlereagh River. Major towns labeled include Charleville, Roma, Toowoomba, Cunnamulla, Bourke, and Moree. A scale bar indicates distances up to 100 Kilometres, and a north arrow is present in the top right corner.