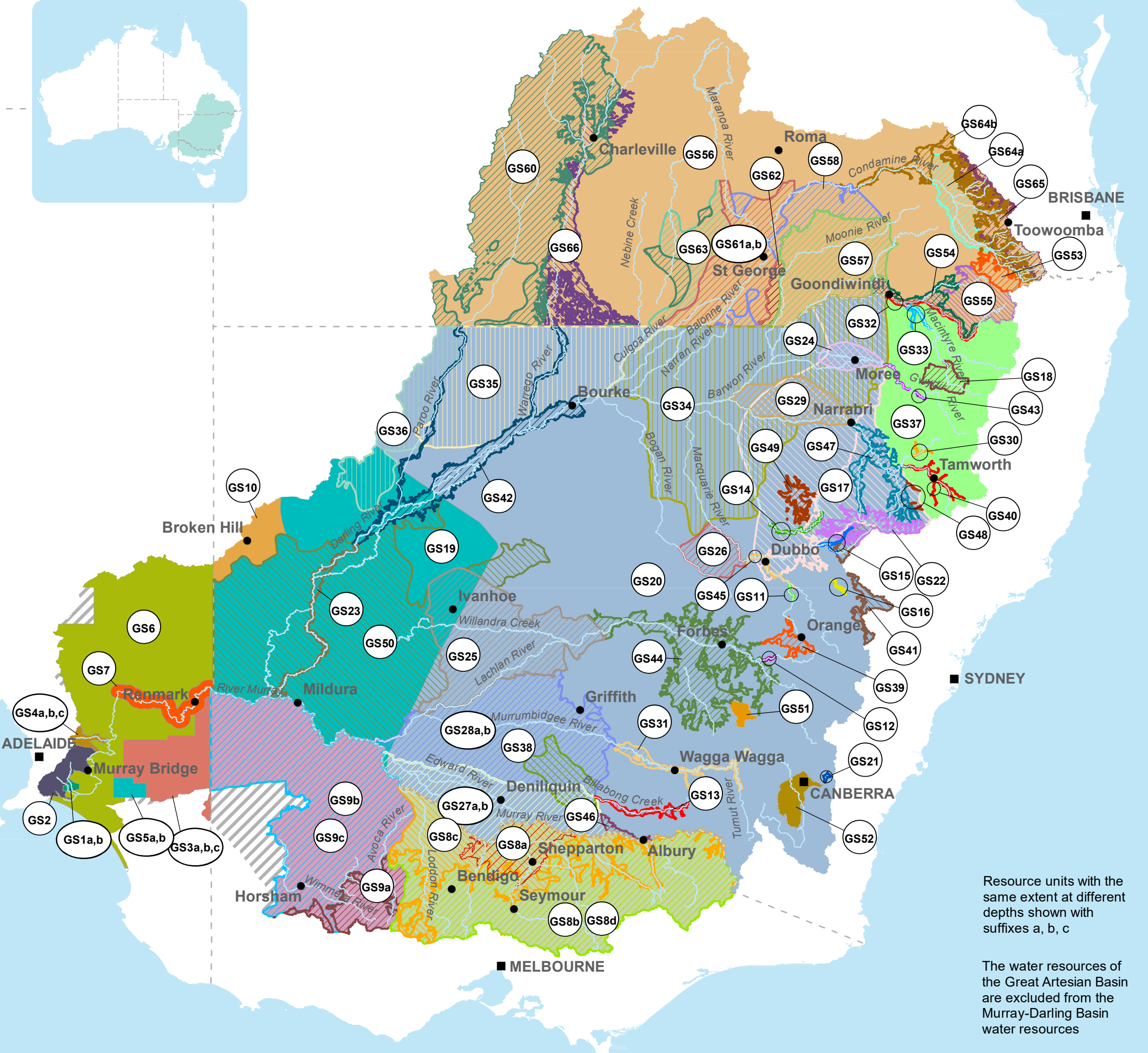
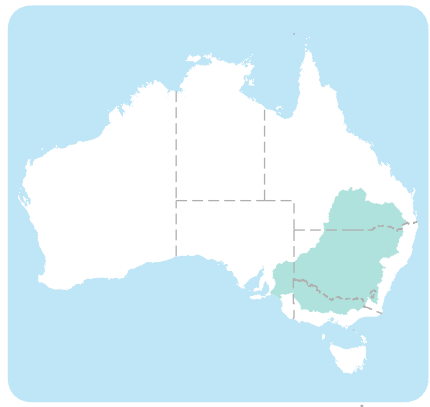


# Groundwater SDL Resource Units



Resource units with the same extent at different depths shown with suffixes a, b, c

The water resources of the Great Artesian Basin are excluded from the Murray-Darling Basin water resources

- capital city
- main town
- state border
- main rivers

- |  |   |   |   |
|--|---|---|---|
| Angas Bremer (Quaternary Sediments) (GS1a)           | Adelaide Fold Belt MDB (GS10)               | Manilla Alluvium (GS30)                     | Australian Capital Territory (Groundwater) (GS52)                     |
| Angas Bremer (Murray Group Limestone) (GS1b)         | Bell Valley Alluvium (GS11)                 | Mid-Murrumbidgee Alluvium (GS31)            | Condamine Fractured Rock (GS53)                                       |
| Eastern Mount Lofty Ranges (GS2)                     | Belubula Alluvium (GS12)                    | NSW Border Rivers Alluvium (GS32)           | Queensland Border Rivers Alluvium (GS54)                              |
| Mallee (Pliocene Sands) (GS3a)                       | Billabong Creek Alluvium (GS13)             | NSW Border Rivers Tributary Alluvium (GS33) | Queensland Border Rivers Fractured Rock (GS55)                        |
| Mallee (Murray Group Limestone) (GS3b)               | Castlereagh Alluvium (GS14)                 | NSW GAB Surat Shallow (GS34)                | Queensland MDB: deep (GS56)   |
| Mallee (Renmark Group) (GS3c)                        | Coolaburragundy-Talbragar Alluvium (GS15)   | NSW GAB Warrego Shallow (GS35)              | Sediments above the Great Artesian Basin: Border Rivers-Moonie (GS57) |
| Marne Saunders (Fractured Rock) (GS4a)               | Cudgong Alluvium (GS16)                     | NSW GAB Central Shallow (GS36)              | Sediments above the Great Artesian Basin: Condamine-Balonne (GS58)    |
| Marne Saunders (Murray Group Limestone) (GS4b)       | Gunnedah-Oxley Basin MDB (GS17)             | New England Fold Belt MDB (GS37)            | Sediments above the Great Artesian Basin: Warrego-Paroo-Nebine (GS60) |
| Marne Saunders (Renmark Group) (GS4c)                | Inverell Basalt (GS18)                      | Oaklands Basin (GS38)                       | St George Alluvium: Condamine-Balonne (shallow) (GS61a)               |
| Peake-Roby-Sherlock (unconfined) (GS5a)              | Kanmantoo Fold Belt MDB (GS19)              | Orange Basalt (GS39)                        | St George Alluvium: Moonie (GS62)                                     |
| Peake-Roby-Sherlock (confined) (GS5b)                | Lachlan Fold Belt MDB (GS20)                | Peel Valley Alluvium (GS40)                 | St George Alluvium: Warrego-Paroo-Nebine (GS63)                       |
| SA Murray (GS6)                                      | Lake George Alluvium (GS21)                 | Sydney Basin MDB (GS41)                     | Upper Condamine Alluvium (Central Condamine Alluvium) (GS64a)         |
| SA Murray Salt Interception Schemes (GS7)            | Liverpool Ranges Basalt MDB (GS22)          | Upper Darling Alluvium (GS42)               | Upper Condamine Alluvium (Tributaries) (GS64b)                        |
| Goulburn-Murray: Shepparton Irrigation Region (GS8a) | Lower Darling Alluvium (GS23)               | Upper Gwydir Alluvium (GS43)                | Upper Condamine Basalts (GS65)  |
| Goulburn-Murray: Highlands (GS8b)                    | Lower Gwydir Alluvium (GS24)                | Upper Lachlan Alluvium (GS44)               | Warrego Alluvium (GS66)   |
| Goulburn-Murray: Sedimentary Plain (GS8c)            | Lower Lachlan Alluvium (GS25)               | Upper Macquarie Alluvium (GS45)             |   |
| Goulburn-Murray: deep (GS8d)                         | Lower Macquarie Alluvium (GS26)             | Upper Murray Alluvium (GS46)                |   |
| Wimmera-Mallee: Highlands (GS9a)                     | Lower Murray Shallow Alluvium (GS27a)       | Upper Namoi Alluvium (GS47)                 |   |
| Wimmera-Mallee: Sedimentary Plain (GS9b)             | Lower Murray Deep Alluvium (GS27b)          | Upper Namoi Tributary Alluvium (GS48)       |   |
| Wimmera-Mallee: deep (GS9c)                          | Lower Murrumbidgee Shallow Alluvium (GS28a) | Warrumbungle Basalt (GS49)                  |   |
|  | Lower Murrumbidgee Deep Alluvium (GS28b)    | Western Porous Rock (GS50)                  |   |
|  | Lower Namoi Alluvium (GS29)                 | Young Granite (GS51)                        |   |