

**MAP LOCALITY**



**YIELD (L/s) CLASS      SUITABILITY**

YIELD (L/s) CLASS	SUITABILITY
<500	Fresh <i>Suitable for domestic, stock of all ages, some irrigation purposes, municipal use.</i>
500-1500	Moderate <i>Suitable for domestic, stock and some irrigation purposes.</i>
1500-3000	Marginal <i>Suitable for domestic, stock, limited irrigation usage.</i>
3000-7000	Brackish <i>Suitable for dairy cattle, beef cattle, horses and sheep.</i>
7000-14000	Saline <i>Limited stock use.</i>
14000-35000	Super Saline <i>Commercial and industrial use.</i>
>35000	Hyper Saline <i>Commercial and industrial use.</i>

\* Total dissolved salts

NOTE- This map is a hydrogeological evaluation of all relevant data to determine expected quality and yield and should be used and interpreted with reference to the accompanying notes. The map was compiled using groundwater data available on the Department of Land and Water Conservation database systems, published geological and topographic maps.

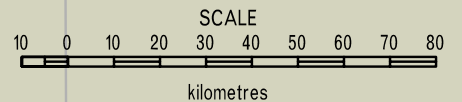
Groundwater availability maps are a visual representation and may not give a precise indication at any particular point. Differences can occur within a mapped classification zone which are related to local conditions and are not shown on a map at this scale.

Availability maps do not reflect current management priorities and intending users will need to consult local DLWC offices to determine the potential for securing water access and use licences.

This map forms part of the New South Wales Groundwater Availability Map Series.  
Map compilation 2000;  
DLWC, Centre for Natural Resources;  
L.McArthur, J.Dwyer; in consultation with  
DLWC Murrumbidgee Region.

Further information can be obtained from  
Department of Land and Water Conservation  
Murrumbidgee Region  
Chelmsford Place,  
205 Wade Avenue, Leeton, NSW.

**GROUNDWATER AVAILABILITY  
MURRUMBIDGEE CATCHMENT**



Lamberts Conformal Conic Projection.  
Standard Parallels -33°30' and -36°30', Central Meridian 146°30'.

**AQUIFER SYSTEMS**

- Unconsolidated
  - Alluvial
  - Marine\*
- Porous
  - Non Marine
- Fractured
  - Igneous
  - Volcanic
  - Metasediment

\* Does not appear on this map  
• Data point

VICTORIA

