Murray-Darling Basin Government Irrigation Storages – *14th April 2010*

Public Storage Capacity
Current Public Storage Level
Indicative Volume of Water in Private Storages per Catchment as of the 31st December 2009
Rivers
Northern Basin
Lachlan
Southern Basin

Jack Taylor (10.1 GL)
Beardmore (81.7 GL)
Chinchilla (9.8 GL)
Cooby (23.1 GL)
Coolmunda (69 GL)
Leslie (106.2 GL)
Glenlyon Dam (Qld) (254 GL)
Pindari Dam (312 GL)
109 GL
Copeton Dam (1361 GL)
Split Rock Dam (397 GL)
117 GL
Keepit Dam (425 GL)
Chaffey Dam (61 GL)
67 GL
Windamere Dam (368 GL)
Carcoar Dam (36 GL)
91 GL
Wyangala Dam (1220 GL)
431 GL
Burrinjuck Dam, Yass (1026 GL)
595 GL
Blowering Dam, Tumut (1631 GL)
1215 GL
Dartmouth (3906 GL)
478 GL
Hume (3038 GL)
Buffalo (23 GL)
William Hovell (13.7 GL)
816 GL
Eildon (3334 GL)
Nillahcootie (40 GL)
Tullaroop (72 GL)
Cairn Curran (147 GL)
Eppalock (305 GL)
158 GL
Waranga Basin (432 GL)
844 GL
Lower Lakes (2015 GL)
536 GL
Lake Victoria (677 GL)
Mokoan (365 GL)
694 GL
Menindee Lakes (1731 GL)
176 GL
Burrendong Dam (1188 GL)

Maranoa River
Condamine River
Warrego River
Culgoa River
Narran River
Gwydir River
Namoi River
Macquarie River
Darling River
Bogan River
Murrumbidgee River
Murray River
Murray River
Goulburn River

Australian Government

MURRAY–DARLING BASIN AUTHORITY

Total Volume as at 14th April 2010 = 5877GL
Total Basin Capacity = 22664 GL
These totals do not include the Lower Lakes

The assessment of water storage does not include water in private storage. Private water storage information is available in PDF format and is updated every 3 months.