

Weekly report for the week ending Wednesday 04 Sep 2019

Water in Storage

Week ending Wednesday 04 Sep 2019

MDBA Storages	Full supply level (m AHD)	Full supply volume (ML)	Current storage volume (GL)	Current storage volume (%)	Change in total storage for the week (GL)
Dartmouth	486.00	3856230			
Hume	192.00	3005200			
Lake Victoria	27.00	677000			
Menindee Lakes	?	1731000			
Total	?	?			
Total Active MDBA Storage	?	?			

Snowy Mountains Scheme

Snowy diversions for week ending 27 Aug 2019

Storage	Active storage (GL)	Weekly change (GL)	Diversion (GL)	This week	From May 1
Lake Eucumbene - Total			Snowy-Murray		0
Snowy-Murray Component			Tooma-Tumut		0
			Murray 1 Release		0

TODO: Add link to Snowy website

Major Diversions from Murray and Lower Darling (GL) *

New South Wales	This week	From July 1	Victoria	This week	From July 1
Murray Irrig. Ltd (net)		0	Yarrawonga Main Channel (net)		0
Wakool Sys Allowance		0	Torrumbay Ssystem + Nyah (net)		0
Western Murray Irrigation		0	Sunraysia Pumped Districts		0
Licensed Pumps		0	Licensed pumps - GMW (Nuay+u/s)		0
Lower Darling		0	TOTAL (VIC)		0
TOTAL (NSW)		0	Total		
Total					

* Figures derived from estimates and monthly data. Please note that not all data may have been available at the time of creating this report.

Flow to South Australia (GL)

* Flow to SA will be greater than normal entitlement for this month due to the delivery of unregulated flows.

Entitlement this month *	Flow this week (GL/week)	Flow so far this month (GL)	Flow last month (GL)
		0.0	0.0

Salinity (EC) (µSiemens/cm at 25° C)

TODO: add links to River Murray Data (replacing EC table)

River Levels and Flows

(i.e. Pre Dartmouth & Snowy Mountains scheme)

TODO: add link to River Data site (replacing river levels and flow table)

Weirs and Locks Pool levels above or below Full Supply Level (FSL)

TODO: add link to South Aus weekly report and DEWNR website (replacing locks and weir table)

Lower Lakes FSL = 0.75 m AHD

TODO: add link to SA weekly report (replacing Lower Lakes table)

TODO: Put the lower lakes levels in the weekly report word document (action MDBA)

Barrages

AHD = Level relative to Australian Height Datum, i.e. height above sea level

Fishways at Barrages

State Allocations (as at 06 Sep 2019)**NSW State Allocations**

Location	High Security	General Security
Murray Valley		10
NSW - Murrumbidgee Vally	100	80
NSW - Lower Darling		

VIC State Allocations

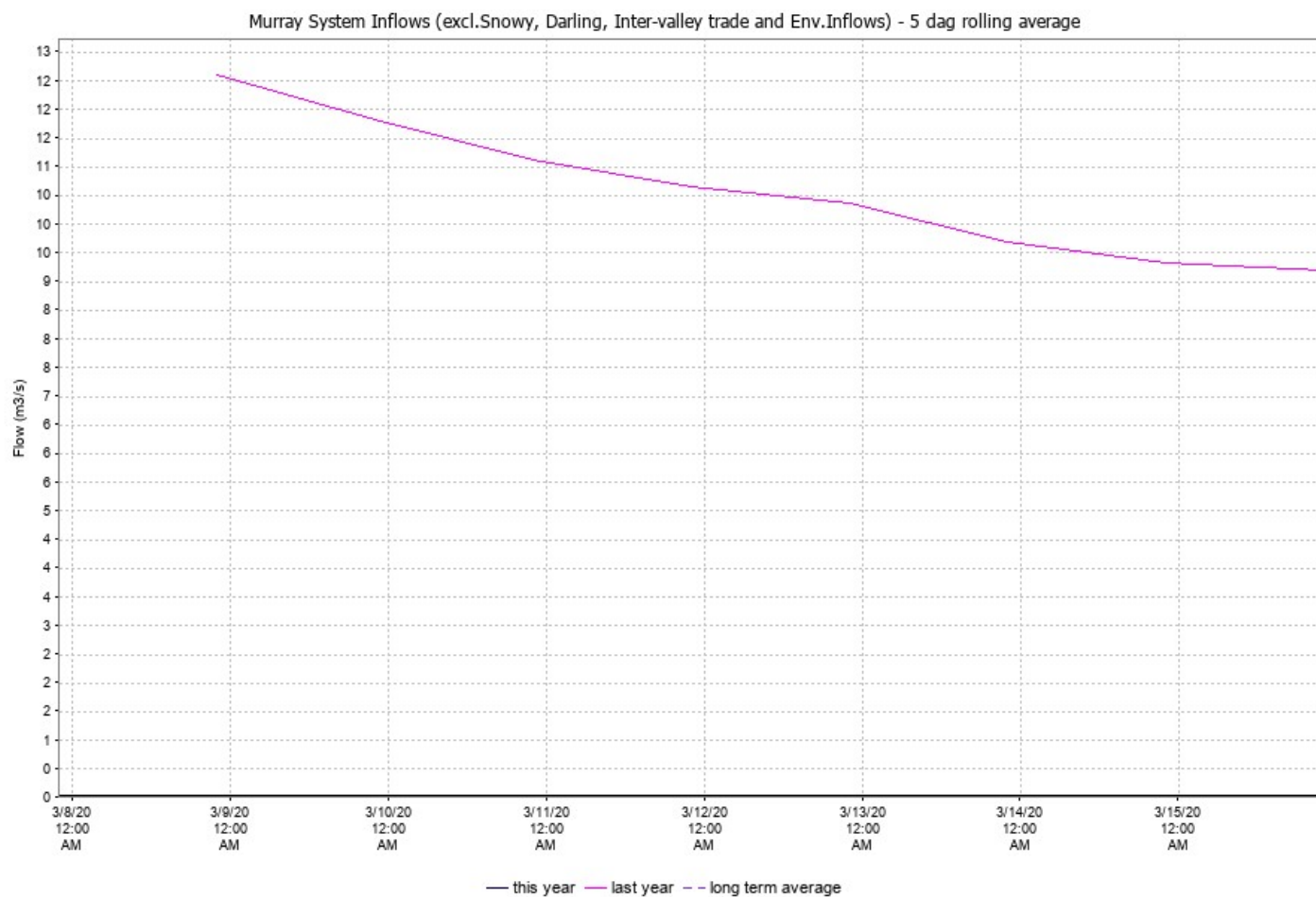
Location	High Reliability	Low Reliability
Murray Valley	95	0
Victoria - Goulburn Valley	0	13

SA State Allocations

Location	High Security
Murray Valley	0

NSW: <https://www.industry.nsw.gov.au/water/allocations-availability/allocations/summary>VIC: <http://nvrn.net.au/seasonal-determinations/current>SA: <http://www.environment.sa.gov.au/managing-natural-resources/river-murray>

Murray System Inflows (excl.Snowy, Darling, Inter-valley trade and Env.Inflows) - 5 day rolling average



Murray System Monthly Inflows (excl.Snowy, Darling, Inter-valley trade and Env.Inflows)

