

Weekly report for the week ending Wednesday 05 Feb 2020

Water in Storage

Week ending Wednesday 05 Feb 2020

MDBA Storages	Full supply level (m AHD)	Full supply volume (ML)	Current storage volume (ML)	Current storage volume (%)	Change in total storage for the week (ML)
Dartmouth	486.00	3,856,230	1,864,298	48	-34,401
Hume	192.00	3,005,200	559,075	19	-16,348
Lake Victoria	27.00	677,000	310,210	46	-12,360
Menindee Lakes	?	1,731,000	6,153	0	-221
"	"	"	"	"	"
Total MDBA Storage	--	9,269,430	2,757,980	30	-45,086

Snowy Mountains Scheme

Snowy diversions for week ending 28 Jan 2020

Diversion (ML)	This week	From May 1
Snowy-Murray	9,228	299,019
Tooma-Tumut		0
Murray 1 Release	7,839	457,664

TODO: Add link to Snowy website

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 (ML/week)	Flow so far this month (ML)	Flow last month (ML)
	55,616.3	39,895.7	32,195.6

Salinity (EC) (µSiemens/cm at 25° C)

<https://riverdata.mdba.gov.au/system-view>

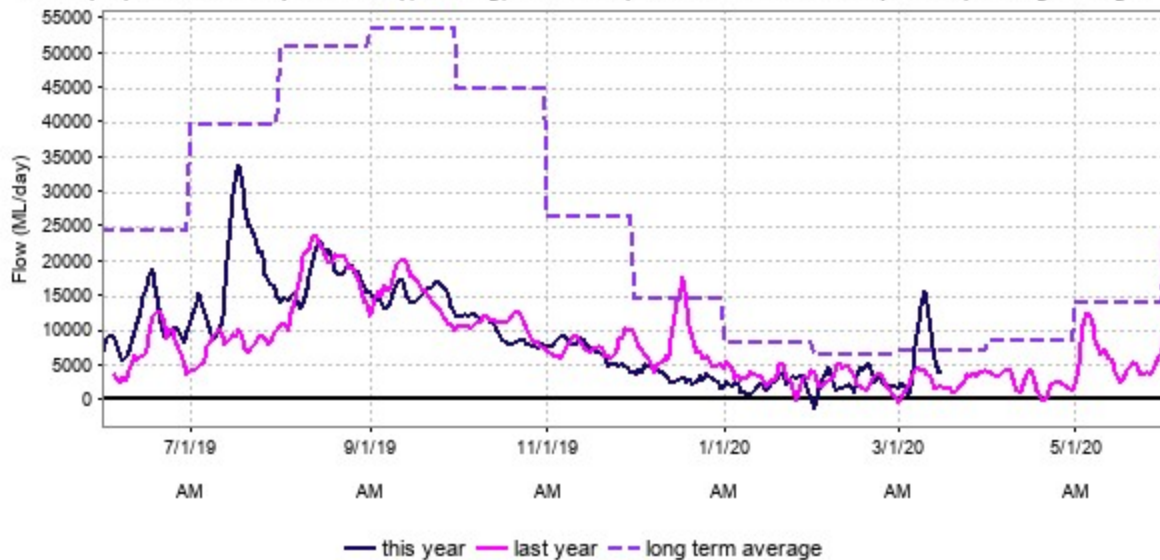
River Levels and Flows

<https://riverdata.mdba.gov.au/system-view>

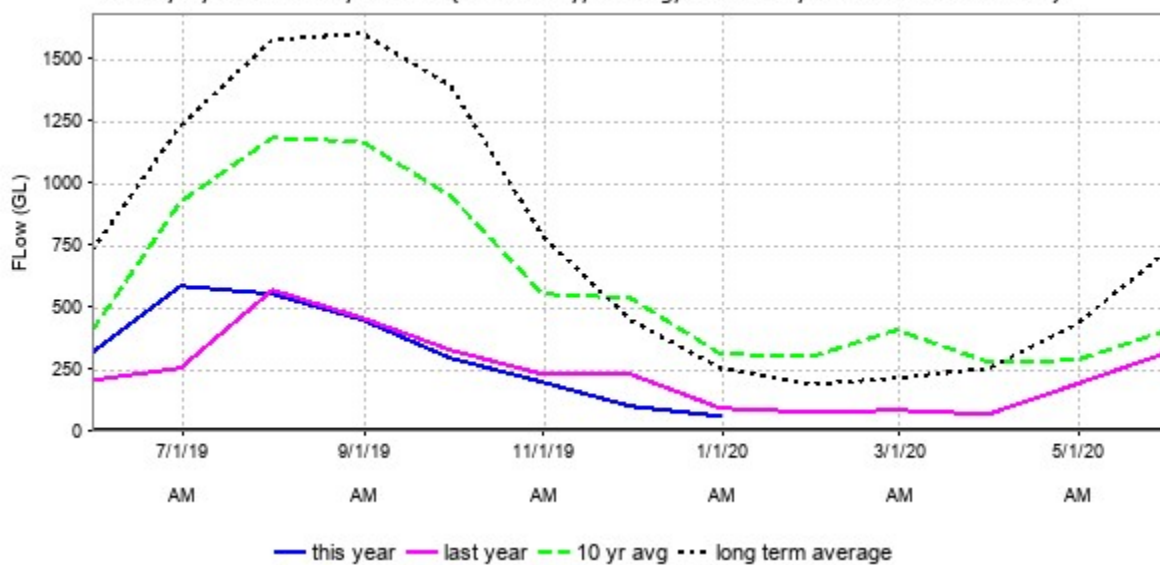
Weirs and Locks

<https://www.waterconnect.sa.gov.au/River-Murray/SitePages/River%20Murray%20Flow%20Reports.aspx>

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)



State Allocations (as at 05 Feb 2020)

NSW State Allocations

Location	High Security	General Security
Murray Valley	8	9
Murrumbidgee Vally	3	4
Lower Darling	1	2

VIC State Allocations

Location	High Reliability	Low Reliability
Murray Valley	24	35
Goulburn Valley	12	34

SA State Allocations

Location	High Security
Murray Valley	66

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>