

River Murray Flow and Salinity Forecast

Issued 19 Feb 2007

Observed flows and salinities

	13-Feb	14-Feb	15-Feb	16-Feb	17-Feb	18-Feb	19-Feb	STATISTICS		
								MIN	MAX	MEAN
FLOW (ML/day)										
BURTUNDY	50	60	60	50	50	40	40	40	60	50
EUSTON	5610	5550	5500	5440	5390	5230	5130	5130	5610	5407
MILDURA	3930	3950	4280	3920	4360	4210	4310	3920	4360	4137
WENTWORTH	3310	3450	3600	4150	4150	3570	3470	3310	4150	3671
SALINITY (EC) - (µS/cm)										
SWAN HILL	70	80	80	80	80	90	100	70	100	83
BURTUNDY *	1020	1020	1020	1020	1020	1010	1020	1010	1020	1019
EUSTON	100	100	100	100	100	100	100	100	100	100
RED CLIFFS	130	120	120	120	-	-	-	120	130	123
MILDURA	110	110	110	110	-	-	110	110	110	110
MERBEIN	100	100	100	100	-	-	100	100	100	100
COWANNA BEND	120	120	120	120	-	-	120	120	120	120
WENTWORTH	110	110	110	120	110	120	120	110	120	114



* Darling River
- Data not available

Forecast flows and salinities

	20-Feb	21-Feb	22-Feb	23-Feb	24-Feb	25-Feb	26-Feb	27-Feb	28-Feb	1-Mar	2-Mar	3-Mar	4-Mar	5-Mar
FLOW (ML/day)														
BURTUNDY *	50	60	70	70	70	80	70							
EUSTON	5030	5080	5030	4910	4930	4930	4930	4880	4780	4660	4520	4390	4270	4160
MILDURA	4520	4120	3980	3750	3600	3550	3570	3530	3410	3400	3320	3210	3080	3040
WENTWORTH	3410	3520	3430	3040	2870	2750	2770	2810	2730	2700	2660	2590	2500	2450
SALINITY (EC) - (µS/cm)														
BURTUNDY *	1020	1020	1020	1020	1020	1020	1020							
EUSTON	100	110	110	110	110	120	120	120	130	130	130	130	130	130
RED CLIFFS	100	100	100	100	100	110	110	100	100	100	110	110	110	110
MILDURA	110	110	110	100	100	100	100	110	110	110	110	110	100	100
MERBEIN	100	110	110	100	100	100	100	100	110	110	110	110	110	110
COWANNA BEND	120	120	120	120	120	110	110	110	110	110	110	110	110	110
WENTWORTH	120	120	110	120	120	120	120	120	120	120	120	120	120	120

This report is also published on the Commissions Web page <http://www.mdbc.gov.au/subs/river-info/flow-salinity/flow&sal-forecast.pdf>

Data beyond 19 February 2007 is based on operational data and modelled behaviour and is subject to regular review.