

River Murray Flow and Salinity Forecast

Issued 17 May 2007

Observed flows and salinities

	11-May	12-May	13-May	14-May	15-May	16-May	17-May	STATISTICS			
								MIN	MAX	MEAN	
FLOW (ML/day)											
BURTUNDY	50	50	50	50	50	50	50	50	50	50	
EUSTON	3580	3480	3430	3320	2870	2970	3020	2870	3580	3239	
MILDURA	3310	3120	3220	3290	3480	3450	3260	3120	3480	3304	
WENTWORTH	3190	3190	3090	3100	3190	3190	3190	3090	3190	3163	
SALINITY (EC) - (µS/cm)											
SWAN HILL	70	70	70	80	90	90	90	70	90	80	
BURTUNDY *	1060	1060	1060	1070	1070	1070	1080	1060	1080	1067	
EUSTON	100	100	100	110	120	110	110	100	120	107	
RED CLIFFS	-	-	-	-	-	170	-	170	170	170	
MILDURA	150	-	-	140	140	150	140	140	150	144	
MERBEIN	150	-	-	130	150	140	140	130	150	142	
COWANNA BEND	160	-	-	150	-	160	150	150	160	155	
WENTWORTH	180	180	160	170	170	160	160	160	180	169	



* Darling River
- Data not available

Forecast flows and salinities

	18-May	19-May	20-May	21-May	22-May	23-May	24-May	25-May	26-May	27-May	28-May	29-May	30-May	31-May
FLOW (ML/day)														
BURTUNDY *	50	50	50	50	50	50	50							
EUSTON	3020	2990	2910	2830	2770	2690	2640	2520	2440	2400	2340	2270	2190	2080
MILDURA	3050	2960	2990	2930	2900	2840	2850	2780	2700	2630	2540	2460	2350	2220
WENTWORTH	3300	3090	2950	2840	2800	2760	2780	2750	2700	2630	2550	2470	2380	2200
SALINITY (EC) - (µS/cm)														
BURTUNDY *	1090	1100	1110	1110	1120	1130	1140							
EUSTON	110	120	120	120	120	130	130	130	130	130	130	130	130	130
RED CLIFFS	160	160	150	150	140	140	130	120	110	110	110	110	110	110
MILDURA	140	140	130	130	130	130	130	130	130	130	130	130	130	120
MERBEIN	140	140	140	140	140	140	130	130	140	140	140	140	140	140
COWANNA BEND	150	150	150	150	150	150	140	140	140	140	140	140	140	140
WENTWORTH	160	160	160	150	150	150	150	150	150	150	150	150	150	150

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 17 May 2007 is based on operational data and modelled behaviour and is subject to regular review.