

# River Murray Flow and Salinity Forecast

Issued 05 February 2008

## Observed flows and salinities

	30-Jan	31-Jan	1-Feb	2-Feb	3-Feb	4-Feb	5-Feb	STATISTICS		
								MIN	MAX	MEAN
<b>FLOW (ML/day)</b>										
BURTUNDY	4570	4570	4550	4530	4450	4230	4190	4190	4570	4441
EUSTON	7420	7660	7720	7840	7900	7960	8020	7420	8020	7789
MILDURA	6290	6330	6550	6740	6490	6610	7060	6290	7060	6581
WENTWORTH	7510	7770	8030	8030	7740	7890	8030	7510	8030	7857
<b>SALINITY (EC) - (µS/cm)</b>										
SWAN HILL	70	70	70	70	70	80	80	70	80	73
BURTUNDY *	220	220	310	290	250	230	220	220	310	249
EUSTON	80	80	80	80	80	80	80	80	80	80
RED CLIFFS	-	-	-	-	-	-	-	-	-	-
MILDURA	160	150	140	-	-	120	110	110	160	136
MERBEIN	180	160	150	-	-	130	130	130	180	150
COWANNA BEND	230	190	160	-	-	140	130	130	230	170
WENTWORTH	160	210	750	300	210	180	160	160	750	281



\* Darling River  
- Data not available

## Forecast flows and salinities

	6-Feb	7-Feb	8-Feb	9-Feb	10-Feb	11-Feb	12-Feb	13-Feb	14-Feb	15-Feb	16-Feb	17-Feb	18-Feb	19-Feb
<b>FLOW (ML/day)</b>														
BURTUNDY *	4070	3860	3500	3180	3080	3120	3080	2890	2610	2400	2320	2310	2310	2310
EUSTON	7690	7350	6840	6240	5790	5560	5410	5320	5280	5250	5220	5210	5200	5200
MILDURA	7090	7070	7040	6720	6340	5870	5370	4920	4640	4480	4390	4340	4310	4280
WENTWORTH	8180	8200	8130	7750	7170	6500	5970	5560	5110	4940	4740	4630	4660	4740
<b>SALINITY (EC) - (µS/cm)</b>														
BURTUNDY *	220	220	220	220	220	220	220							
EUSTON	90	90	100	100	100	100	100	100	100	100	100	100	100	110
RED CLIFFS	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MILDURA	110	100	100	100	90	90	90	90	90	90	90	90	100	100
MERBEIN	120	110	100	100	100	100	90	90	90	90	90	90	90	100
COWANNA BEND	130	120	110	100	100	100	100	90	90	90	90	90	90	90
WENTWORTH	150	130	120	120	120	110	110	110	100	100	110	110	110	110

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 05 February 2008 is based on operational data and modelled behaviour and is subject to regular review.