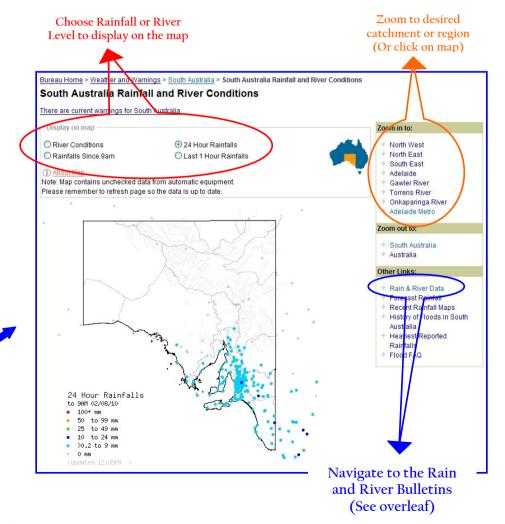


SA Flood Forecasting and Warning Unit

Quick Guide to Flood Warning Information on the Internet

- 1. From the BoM homepage, click on SA in the map of Australia
- 2. South Australian Weather and Warnings: www.bom.gov.au/sa/
- Bureau Home > Weather and Warnings > South Australian Weather and Warnings South Australian Weather and Warnings Warnings for South Australia Warnings current: Coastal Wind Warning 1, Ocean Wind Warning, Forecasts View details Obtain the latest of current Adelaide Forecast details on local District forecasts warnings weather forecasts Weather maps for next 4 days Weather Observations All observations Adelaide radar images atest satellite imag Latest weather map View loops of Flood Warnings, Rainfall and River Information radar images Navigate to the SA South Australian Rainfall and River Conditions indicating Flood Forecasting rainfall rates Climate Information and Warning South Australian Climate Averages Centre Southeastern Australia Seasonal Rainfall Outlook Southeastern Australia Seasonal Temperature Outlook Other Climate Information

3. Rainfall and River Conditions www.bom.gov.au/sa/flood/



4. Rain and River Data

http://www.bom.gov.au/sa/flood/rain river.shtml

Caution: Bulletins display real-time data which has a low level of quality control; erroneous values are therefore possible.



Lenswood

Oakbank

- Onkaparinga River Catchment
- Torrens River Catchment
- Gawler River Catchment
- Mid North Catchments

Greater Metropolitan Adelaide Rivers

Rainfall Bulletins

Weekly Bulletins

Monthly Bulletins Recent Rainfall Ma

River Basin

	1 Hour	3 Hour	24 Hour
Onkaparinga River Catchrhent	<u>1hr</u>	3hr	<u>24hr</u>
Torrens River Catchment	1hr	3hr	<u>24hr</u>
Gawler River Catchment	<u>1hr</u>	3hr	24hr
Mid North Catchments	<u>1hr</u>	<u>3hr</u>	<u>24hr</u>
Other Data		\neg	
Daily Bulletins			

Rainfalls

These bulletins include data from daily reporting stations across the entire state, as well as the real-time reporting stations within the local Flood Warning Network

Latest River Heights for the Greater Metropolitan Adelaide Rivers

Issued at 11.11am on Wednesday, 4 August 2010

(i) About river heights | About this table | Flood Warning Centre | Rain and River Data

Onkaparinga | Torrens | Greater Adelaide Minor Creeks | Gawler | Northern Rivers

Flood

Classification

Levels (Minor,

plots

Station Name	Time/Day	Height	Tendency	Crossing	Flood Class	Recent Dat			
Onkaparinga									
Charleston (Graebers Rd)	11.02am Wed	0.13	steady	2.57 below bridge	below minor	Flot Table			
Woodside	7.23am Wed	0.11	steady		below minor	Plot Table			
Woodside (Western Branch, Tiers Rd)	9.54am Wed	0.10	steady	2.90 below bridge	below minor	Plot Table			
Lenswood (Lenswood Ck, Swamp Rd)	11.07am Wed	0.28	steady		below minor	Plot Table			
Woodside (Inverbrackie Ck)	8.16am Wed	0.17	steady		below minor	<u>Plot</u> <u>Table</u>			
Oakbank (Johnston Rd)	2.04am Wed	-0.99	steady		below minor	Plot Table			
Verdun (South East Freeway, SAW)	11.05am Wed	-0.33	steady		below minor	Plot Table			
Piccadilly (Cox Ck, Swamp Rd)	11.09am Wed	0.21	steady		below minor	Plot Table			
Aldgate (Aldgate Ck, Euston Rd)	11.01am Wed	0.80	steady		below minor	Rlot Table			
Bradbury (Houlgraves Weir)	10.27am Wed	3.48	steady	0.48 above weir	below minor	Fot Table			
Mt Bold Reservoir (SAW)	11.05am Wed	30.24	steady	11.26 below full level		Plot Table			
Clarendon (Clarendon Weir)	10.06am Wed	8.90	steady	1.10 below weir	below minor	Plo Table			
Clarendon (Clarendon Weir, SAW)	11.05am Wed	9.08	steady	0.92 below weir	below minor	Plot Table			

River Bulletins display the flood classification status and river trend (tendency) - rising, falling or steady.

Caution: the tendency is based on the last few reported readings and may not accurately represent the overall trend

Rainfall Bulletins display total rainfall for hourly, 3-hourly and 24 hourly periods.

Rainfall amounts are updated every 30 mins. Use the "Refresh" button to ensure most recent data is displayed.

Caution: 0.0 indicates no rainfall and a blank field indicates no report or unreliable data

Issued at 1.13pm on Wednesday, 4 August 2010 About this table I Flood Warning Centre I Rain and River Data Station Name 24 hours to 9am - last 7 days Since 9am 4 Aug Upper Onkaparinga Nitschke Hill Charleston 8.2 Lobethal 0.2 4.6 8.8 Woodside (Inverbrackie Ck) 4.2 22 5.6 0.0 1.2 9.6 Woodside (Western Branch, Tiers Rd) 3.0 1.4 3.6 30 5.4 0.0 2.6 7.6 Woodside 10.0 1.6 3.8 21 4.6 0.0 2.0 7.2

8.4 4.2 4.4 28 4.4 0.0 2.4

Daily Rainfall Bulletin for Onkaparinga River Catchment

Recent data for each station can be viewed either in a table or as a hydrograph



8.0