

# Daily Rainfall Bulletin for Albany to Esperance

## Bureau of Meteorology, Perth

Issued at 9.38am on Wednesday, 15 February 2012

Station	24 hours to 9am - last 7 days							Since 9am
	9	10	11	12	13	14	15	15 Feb
<b>King River</b>								
Albany Airport AWS* Albany King River	0.0	0.0	0.0 0.2	Tr	Tr 0.2	0.0 0.0	0.0 0.0	0.0
<b>Kalgan River</b>								
Kendenup Porongurup South Windrush Tamaru		0.8	0.8					
<b>Waychinicup River</b>								
Cheyne Beach		1.2	0.8					
<b>Pallinup River</b>								
Twolganup Gnowangerup Ongerup SYN Borden Nalyerlup Chillinup Bull Crossing TM Warra Jarra	0.0	0.6 1.6	0.8	0.0	0.0	0.0	Tr	
<b>Bremer River</b>								
Gairdner Bremer Bay								
<b>Gairdner River</b>								
Nyerilup Jerramungup Jerramungup AWS* Jacup AWS*	0.0 0.0	0.4 2.4 0.8	0.2 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0
<b>Phillips River</b>								
Mount Madden Akoonah Ravensthorpe SYN Hopetoun North AWS* Hopetoun	0.0 0.0	0.0 0.0	Tr 0.0	0.0 0.2	0.0 0.0	0.0 0.0	0.0 0.0	0.0
<b>Oldfield River</b>								
Munglinup West AWS* Munglinup Town	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
<b>Young River</b>								
Cascades Neds Corner	0.0 0.0	0.0 0.0	0.0	0.0 0.0	0.0 0.0	0.0 0.0		
<b>Lort River</b>								
Lort River Erinair								
<b>Dalyup River</b>								
Scaddan AWS* Esperance Downs AWS*	0.0 0.0	0.0 0.0	0.0	0.0 0.0	0.0 0.0		0.0 0.0	0.0 0.0

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<b>Esperance Coast</b>								
Esperance Airport AWS*	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Mount Burdett AWS*	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Esperance AWS*	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Merivale Farm								
Cape Le Grand								
Mount Howick AWS*	0.0	0.0		0.0	0.0		0.0	
Mount Howick								

NOTE:1. Rainfall is in millimetres for 24 hour period to 9am on the date indicated.  
 2. Stations marked with \* are automatic stations and have not been verified.  
 3. TM= Telephone Telemetry AL= Radio Telemetry AWS= Automatic Weather Station SYN= Synoptic  
 4. This product includes data made available to the Bureau by other agencies.  
 Separate approval may be required to use the data for other purposes.  
 5. Rainfall may be shown as amount/n where n is the number of days over which the amount was recorded.  
 6. Rainfall marked with # is alternatively sourced from SYNOP observations.—