

Daily Rainfall Bulletin for Kimberley

Bureau of Meteorology, Perth

Issued at 4.27am on Thursday, 4 December 2008

Station	24 hours to 9am - last 7 days							Since 9am
	27	28	29	30	1	2	3	3 Dec
Keep River								
Kununurra Checkpoint	25			9.0				
Kimberley Research Stn	1.0	0.0			18/3	20	7.0	
Kununurra Airport AWS*	0.2				0.0	10.0	4.6	0.0
Ord River								
Ruby Plains		6.0	3.0					
Halls Creek Airport AWS*		1.2	4.6	0.0	0.2	0.0	0.0	0.4
Sophie Downs		17						
Bedford Downs TM*	0.0	0.0	5.6	0.0	0.0	0.0	1.6	
Springvale								
Ord River Homestead TM*	0.6	1.0	0.0	0.0	0.0	7.2	0.8	
Mistake Ck Homestead TM*	5.2	32	0.0	6.6	0.0	2.8	34	
Warmun SYN	9.6	0.0	11	0.0	0.0	0.2	6.0	0.0
Spring Creek								
Lissadell								
Argyle Airport AWS*	7.4	13	0.6	0.0	0.0	0.0	15	0.0
Argyle Downs								
Dunham Gorge TM*								
Ord River Dam								
Kununurra Checkpoint	25			9.0				
Kununurra Airport AWS*	0.2				0.0	10.0	4.6	0.0
Kimberley Research Stn	1.0	0.0			18/3	20	7.0	
Diggers Rest	48	3.0		7.0		1.0		
Parry Creek Farm								
Moochalabra Dam TM*				4.2	0.2	3.2	1.2	
Wyndham SYN	Tr	1.0	0.8	27	0.0	0.0	0.6	0.0
Wyndham Airport AWS*	1.4	0.2	0.6		0.0	0.0		
Pentecost River								
Kachana	49		26		4.0		40	
El Questro	4.6	3.8		5.4		20		
Home Valley								
Emma Gorge								
Oombulgurri								
Drysdale River								
Phillips Range TM*	0.0	24	3.8	2.4	0.0	0.0	35	
Gibb River TM*	0.4	17	2.2	54	0.2	19	9.0	
Drysdale River Station	12							
Doongan SYN	Tr	0.0	0.4	0.0	0.4	11	11	
Faraway Bay					3.6			
King Edward River								
Theda			1.8			1.0		
Kalumburu Mission SYN								
Kalumburu AWS*	0.0	0.0	0.0	0.0	0.0		0.0	0.0
Troughton Island AWS*	0.0	0.0	0.0	0.0	21	0.0	0.0	0.0
Kimberley Coastal Camp								
Prince Regent River								
Kuri Bay SYN	0.0							
Isdell River								
Dales Yard TM*		0.0	0.0	2.8	0.2		45	

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Lennard River								
Mount Joseph TM*		0.0	0.0	16	0.2	1.2	2.6	
Leopold Downs TM*	0.0	0.4	0.0	1.2	0.0	6.6	43	0.0
Napier Downs				2.8		18		
Mount Hart				2.0			12	
Napier Downs				2.8		18		
Meda								
Fitzroy River								
Gibb River TM*	0.4	17	2.2	54	0.2	19	9.0	
Mount Elizabeth SYN	0.0	6.0	6.1	6.2	0.1	14	49	0.0
Mount Barnett TM*	0.0	11	37	0.0	0.0	0.0	29	0.0
Mount House Airfield TM*	0.0	19	6.2	0.4	0.0	1.0	30	0.0
Yulmbu TM*	1.8	0.0	13	17	0.0	0.0	0.2	
Mornington Airfield TM*	0.0	2.0	0.0	4.6	0.2	0.0	5.0	
Halls Creek Airport AWS*		1.2	4.6	0.0	0.2	0.0	0.0	0.4
Moola Bulla TM*	0.0	1.2	22	0.2	0.0	0.0	2.2	
Ruby Plains		6.0	3.0					
Margaret River			25					
Margaret River TM*	0.0	0.0	24	0.2		0.0	0.0	
Me No Savvy TM*	0.0	0.0	11	0.0	0.0	0.0	0.0	
Margaret Gorge TM*	0.0	2.2		0.0	0.0	0.0	1.0	
Mount Amhurst TM*	0.0	0.0	41	0.2	0.0	0.0	0.0	
Lansdowne TM*	0.0	3.8	0.2	9.4	0.2	0.6	0.2	
Mount Winifred TM*	0.0	0.6	38	0.0	0.0	0.0	0.0	
Mount Krauss TM*	0.0	0.0	0.4	0.0	0.0	0.0	6.2	
Fossil Downs								
Leopold Downs TM*	0.0	0.4	0.0	1.2	0.0	6.6	43	0.0
Brooking Springs				4.0			37	
Fitzroy Crossing Airport AWS*	0.0	0.0	0.0	18	0.0	0.0	16	0.0
Christmas Ck Homestead								
Christmas Ck Homestead TM*	0.0	0.0	1.0	0.4	0.0	0.0	3.0	
Christmas Creek TM*	0.0	0.0	0.0	0.0	0.0	0.0	1.2	
Noonkanbah TM*								
Jubilee Downs				14				
Ellendale								
Blina								
Myroodah								
Camballin								
Looma TM*								
Debesa								
Dampier Downs				2.4			2.6	
Dampier Downs TM*	0.0	0.0	1.6	20	0.2	0.0	9.8	
Willare Bridge								
Curtin RAAF AWS*	0.0	0.0	0.0	1.6	0.0		9.8	0.0
Yeeda								
Derby AWS*	0.0	0.0	0.0	0.0	0.0	3.2	12	0.2
Cape Leveque Coast								
Cape Leveque					0.2			
Cygnets Bay SYN	0.0	0.0	Tr	0.0	0.0	Tr	0.0	0.0
Beagle Bay								
Country Downs								
Kilto Station				30			30	
West Roebuck AWS*	0.0	0.0	0.0	2.2	0.2	0.0	0.0	0.2
Broome Airport AWS*	0.0	0.0	0.0	1.0	0.2	0.0	0.0	0.0
Bidyadanga SYN	0.0			0.0				

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.

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