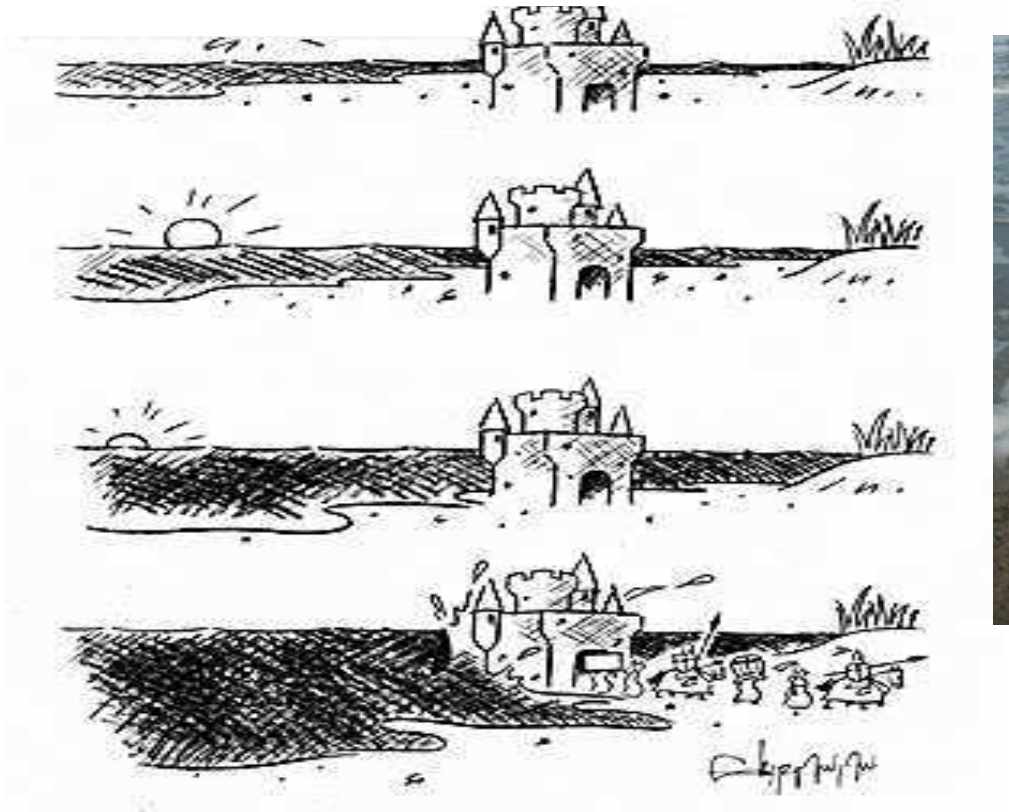
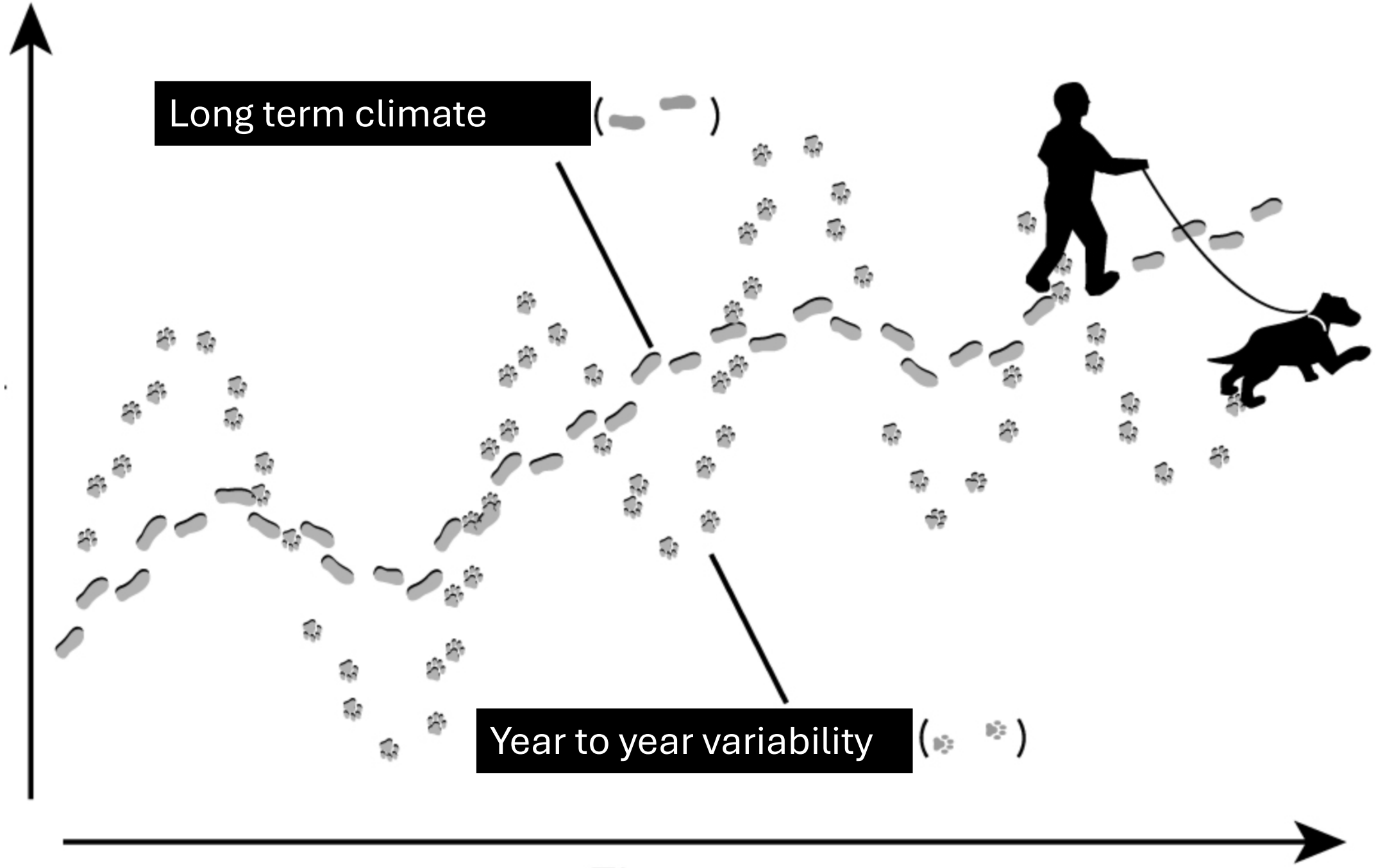
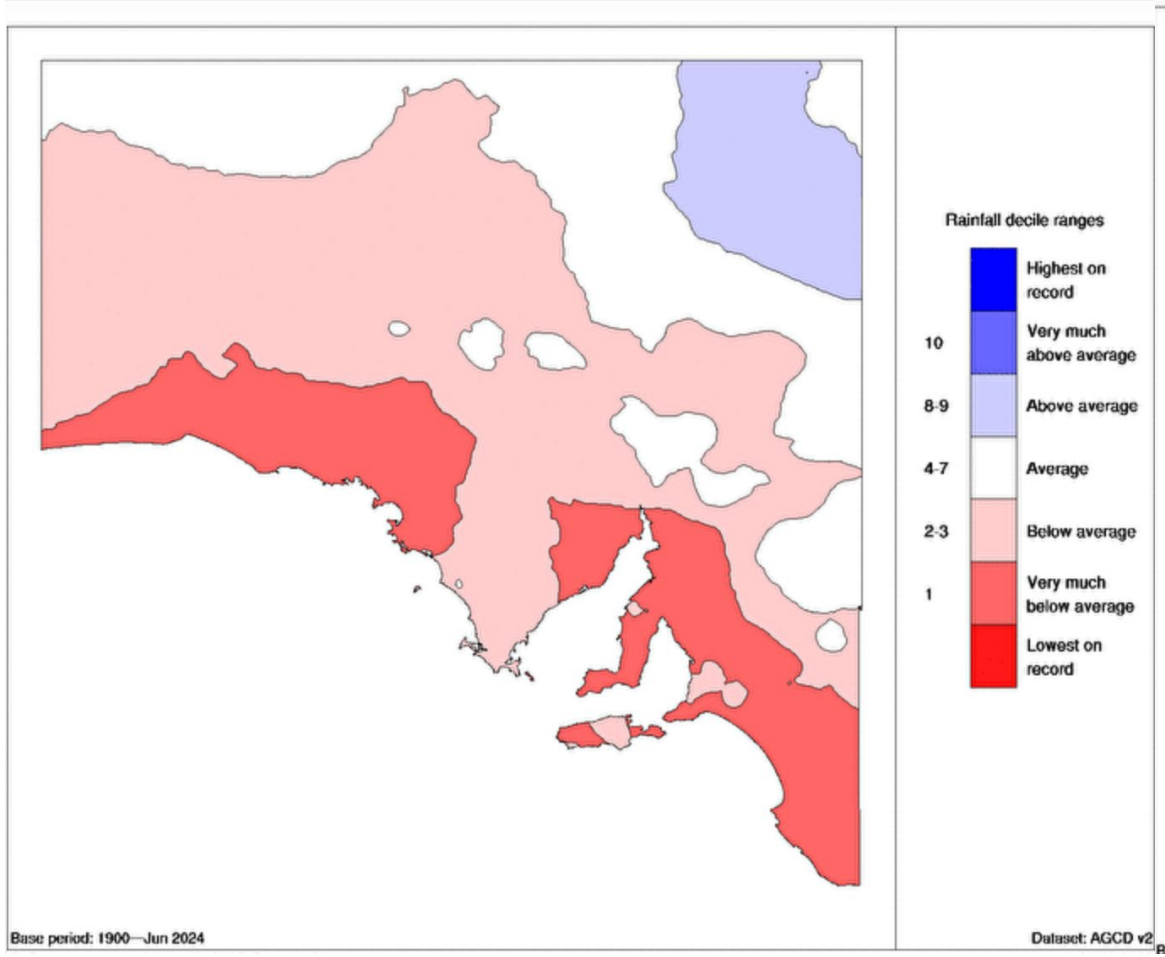
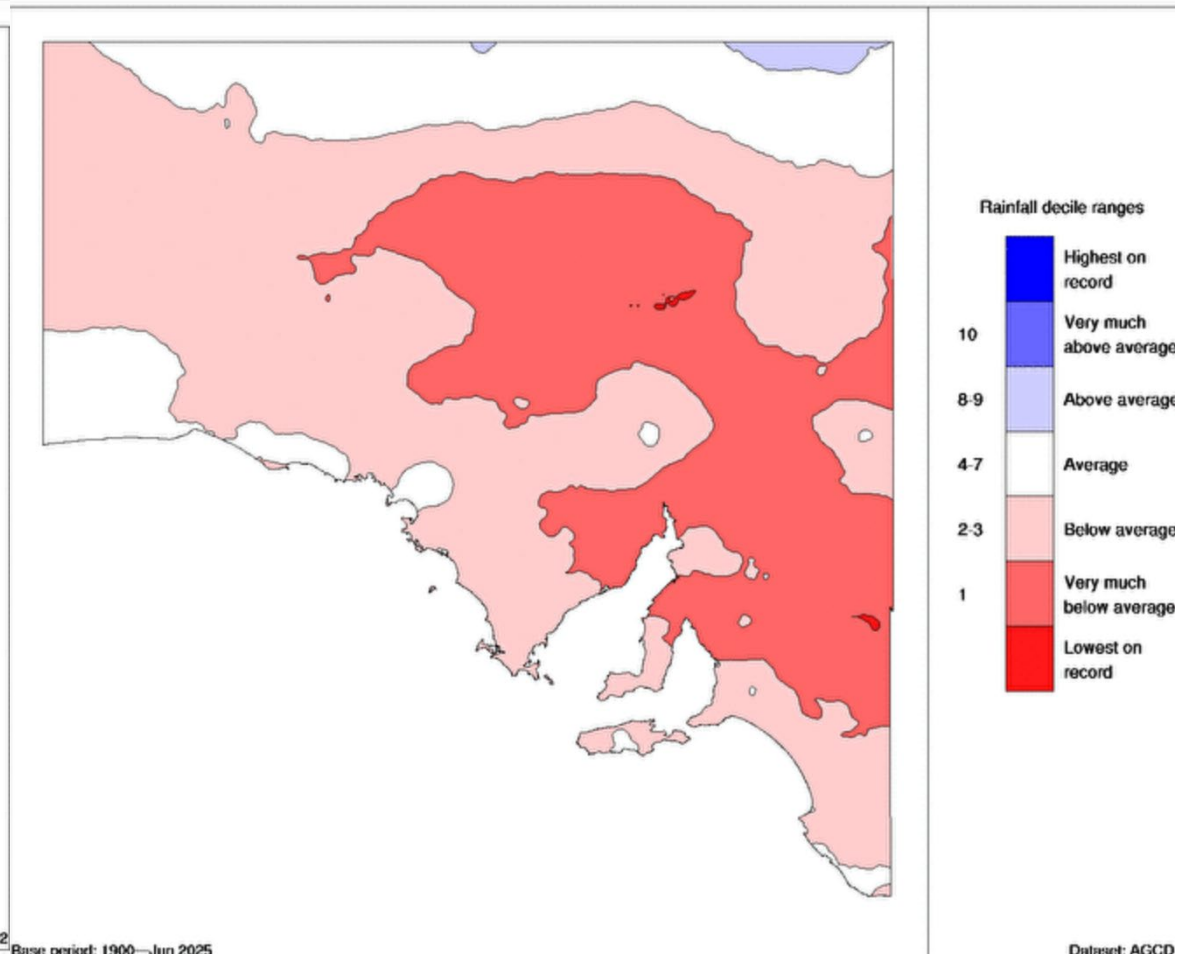




What destroyed the sand castle ? The wave or tide ?


Long term climate
Year to year variability

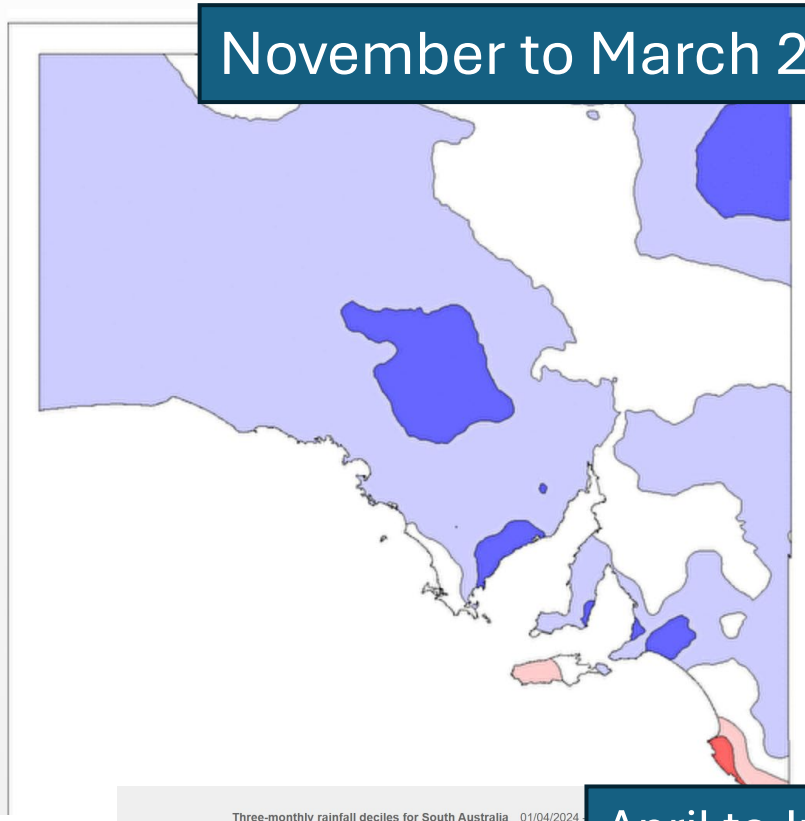


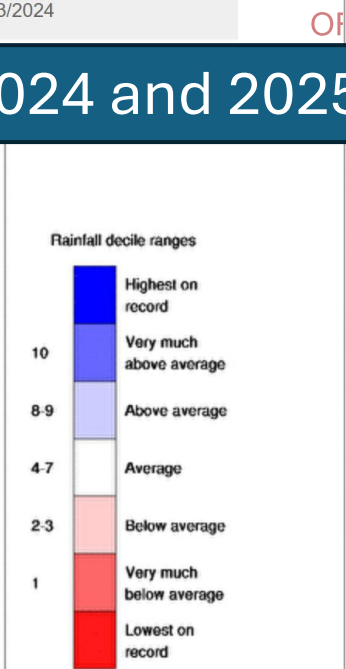


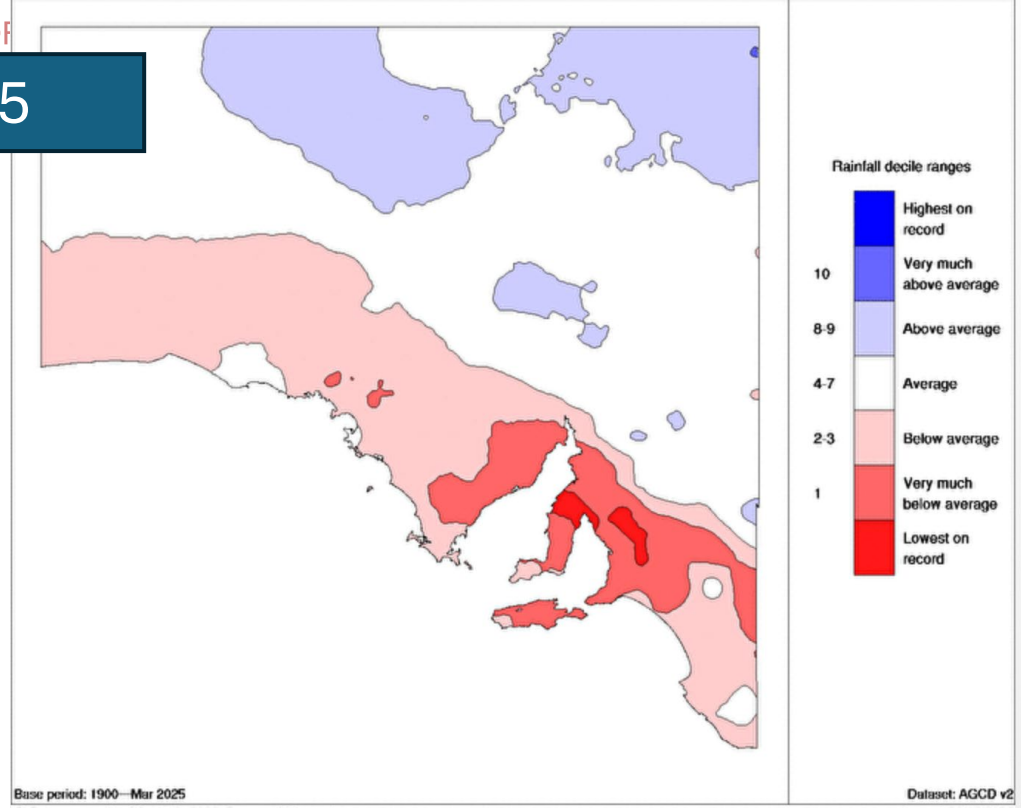
April to June 2024 and 2025

November to March 2024 and 2025

Five-monthly rainfall deciles for South Australia 01/11/2023 – 31/03/2024

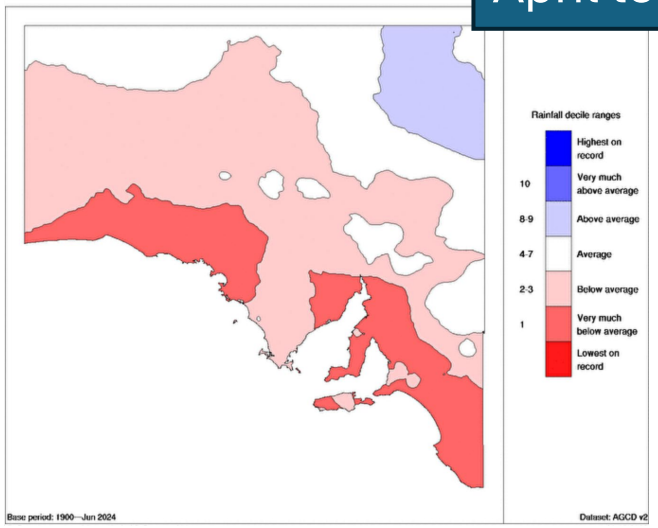




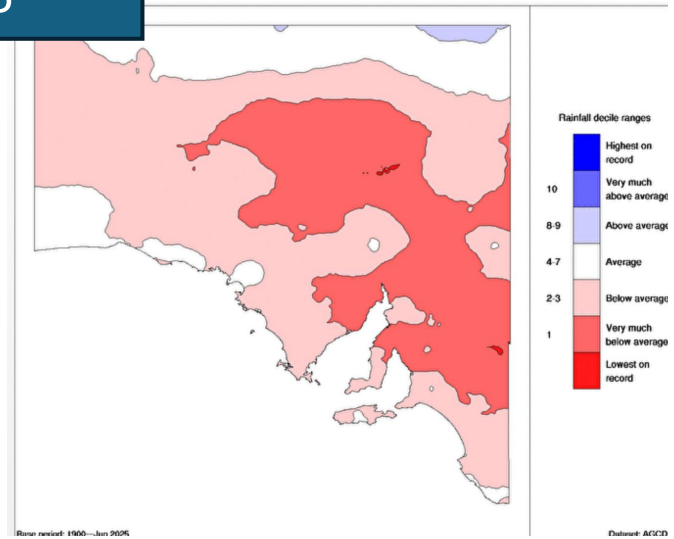


April to June 2024 and 2025

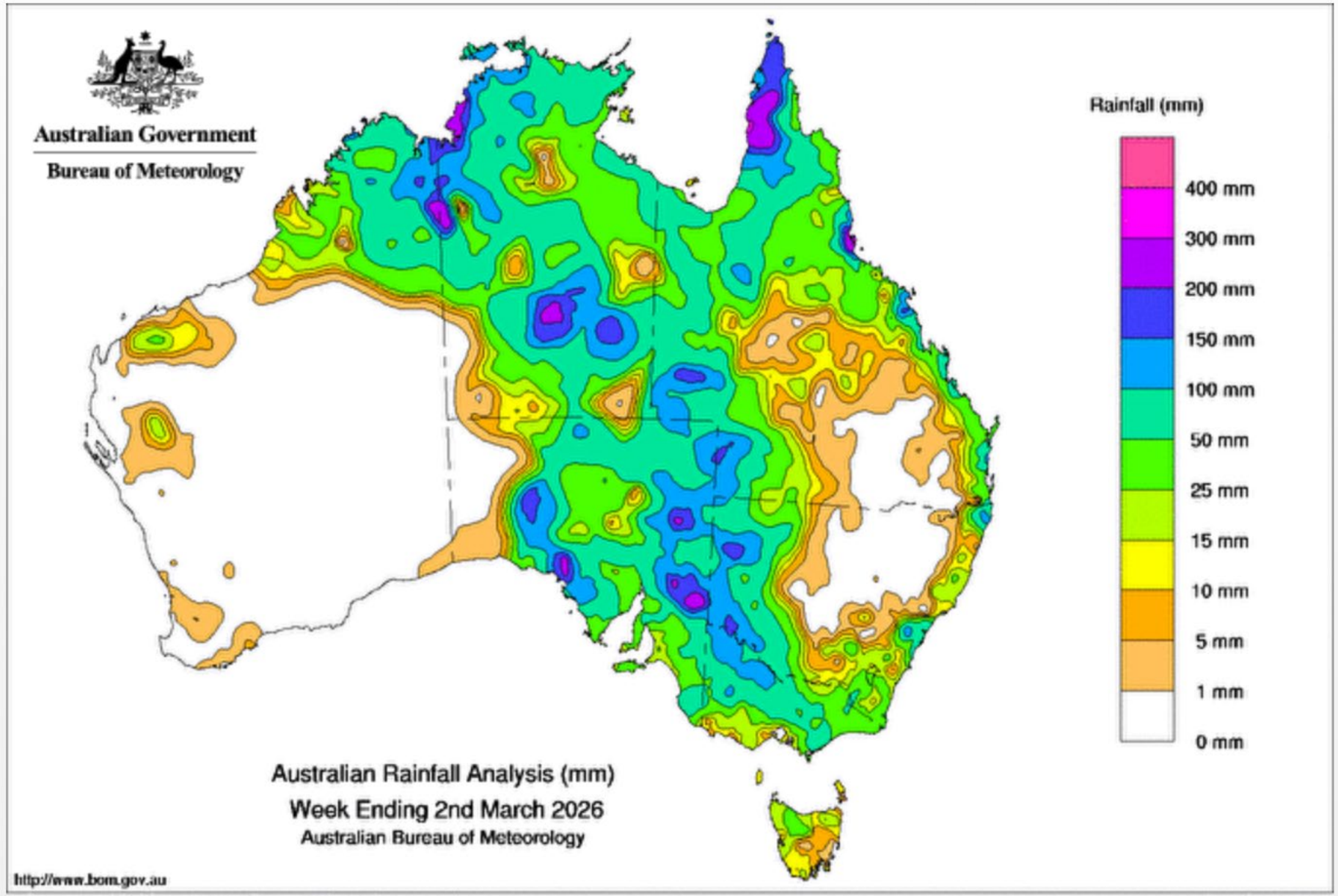
Three-monthly rainfall deciles for South Australia 01/04/2024



ree-monthly rainfall deciles for South Australia 01/04/2025 – 30/06/2025



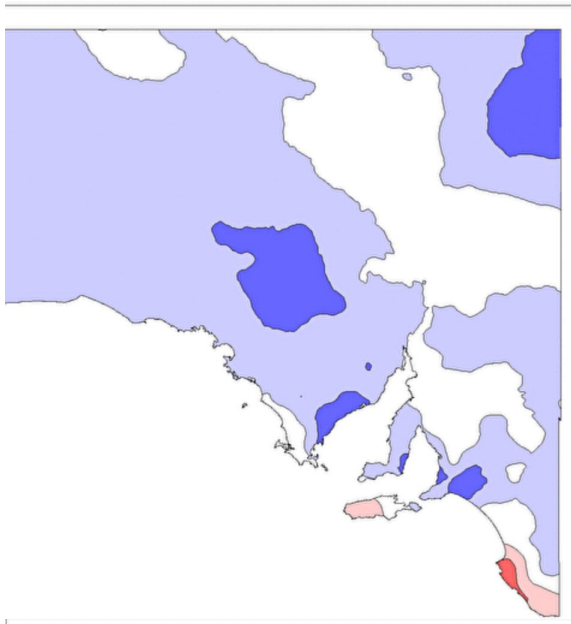
Weekly rainfall totals for Australia 24/02/2026 – 02/03/2026

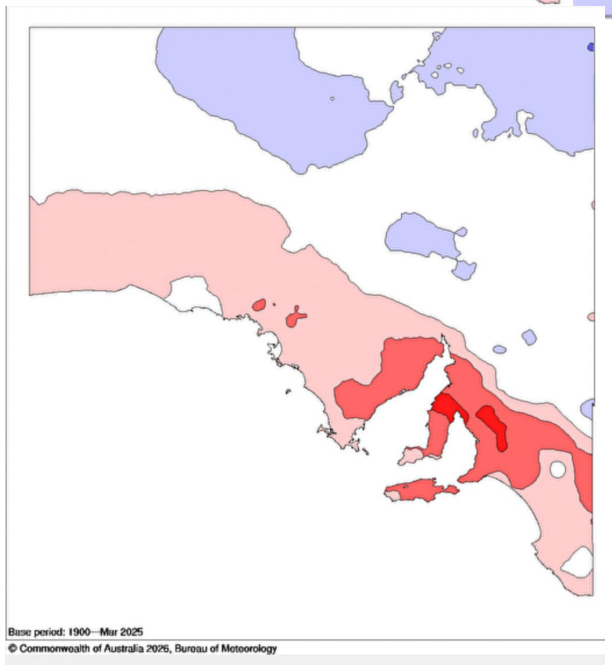


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Issued: 09/03/2026

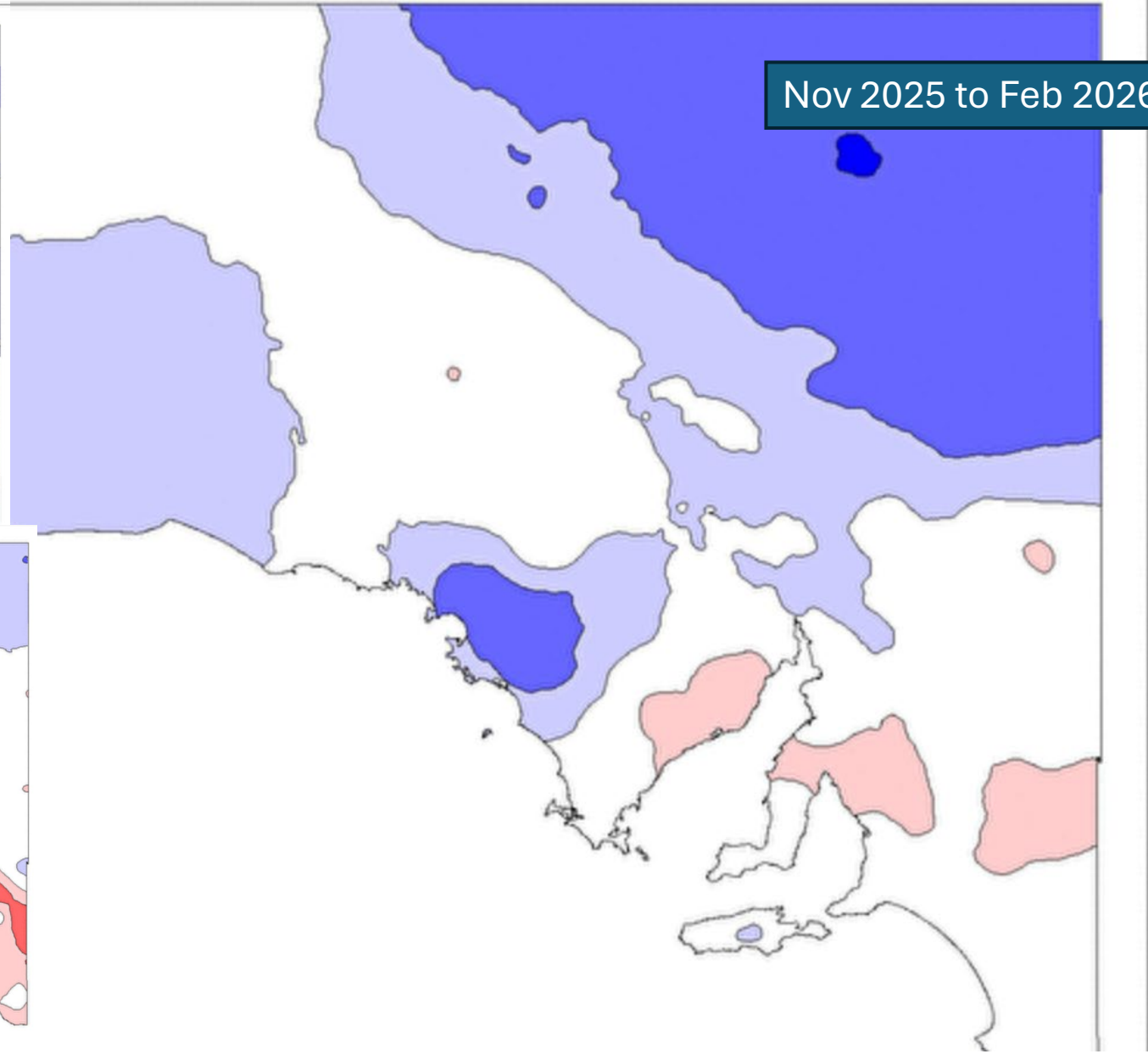
Five-monthly rainfall deciles for South Australia 01/11/2023 – 31/(





Base period: 1900—Mar 2025

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Nov 2025 to Feb 2026

Rainfall decile ranges

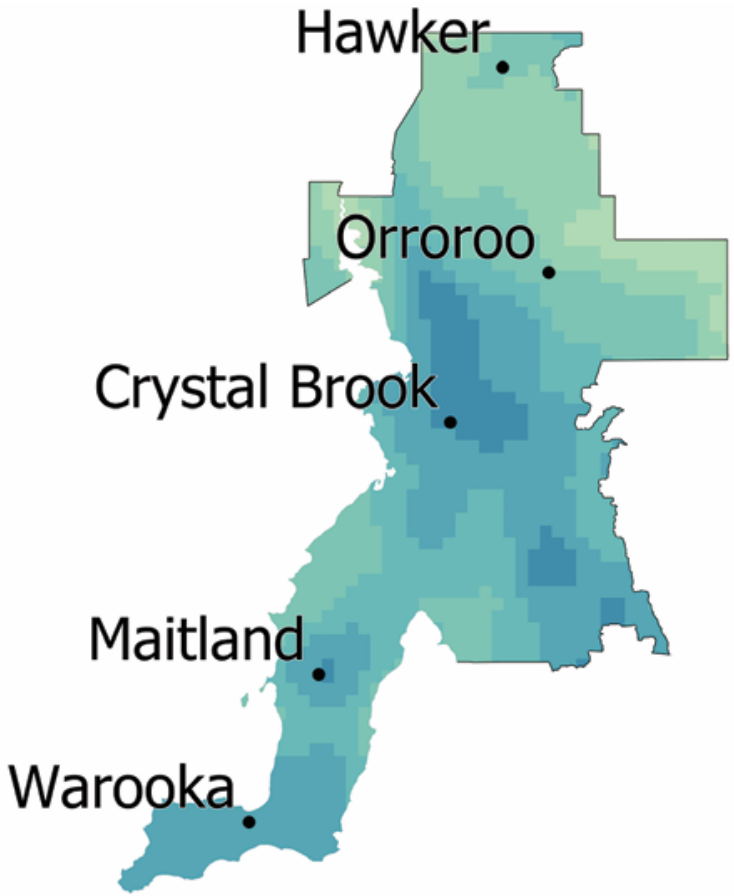
	Highest on record
10	Very much above average
8-9	Above average
4-7	Average
2-3	Below average
1	Very much below average
	Lowest on record

Defining the break

15mm over 3 days (20mm over 7 days)

Rain > evaporation 7 days

Timing of the autumn break in the Northern and Yorke region

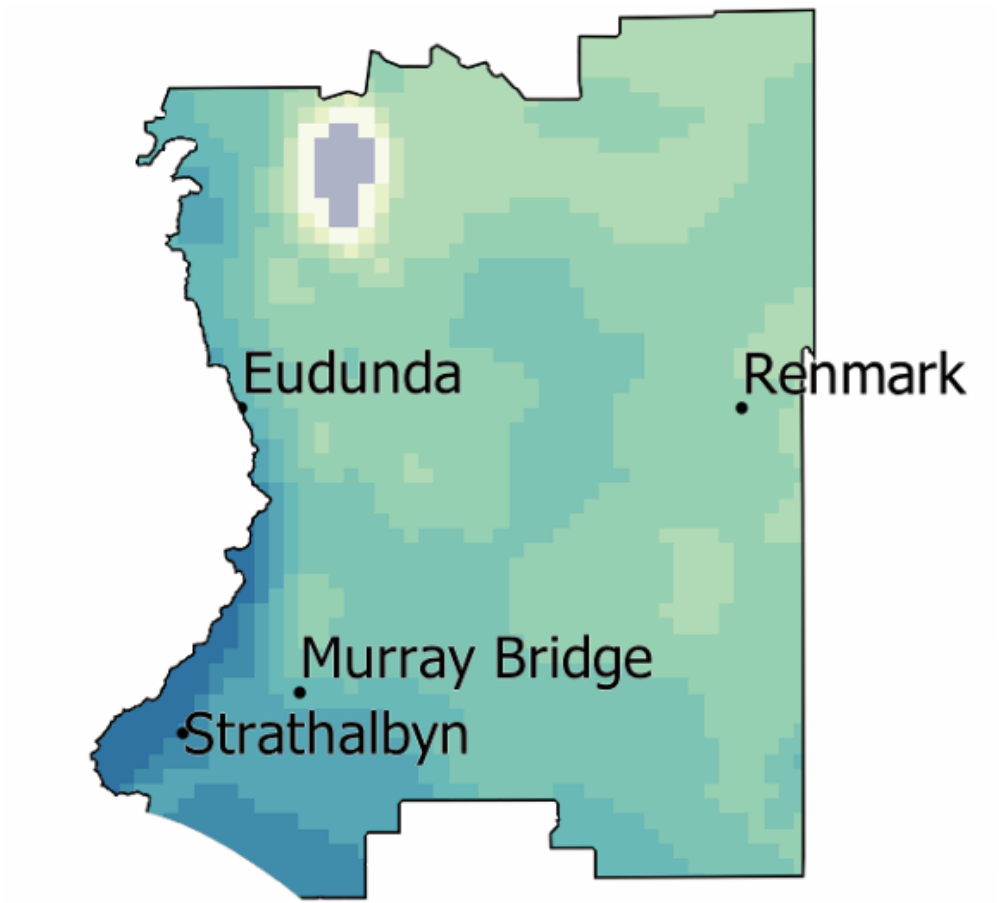


In the Northern and Yorke region, the autumn break can be defined as at least 15 mm of rainfall over three days, prior to the commencement of sowing. The map shows that over the past 30 years (1989–2018), the break typically occurred in early to mid May through the centre of the region around Crystal Brook (blue to teal areas), mid-to-late May on the peninsula (green areas) and not until early to mid-June north and east of Orroroo (light green and yellow areas). Across the peninsula and in the north east over the past 30 years, the average autumn break has occurred a little earlier than it did in the previous 30-year period (1959–1988).

Weeks after 1 April	5	6	7	8	9	10
Autumn Break Usually Occurred After...	12 May	19 May	26 May	2 June	9 June	16 June

OFFICIAL

Timing of the autumn break in the South Australian Murray Darling Basin



In the South Australian Murray Darling Basin, the autumn break can be defined as at least 15 mm of rainfall over three days, prior to the commencement of sowing. The map shows that over the past 30 years (1989–2018), the break typically occurred in early May in the south west around Strathalbyn (blue and teal areas), late May to early June north east of Murray Bridge (green areas) and not until late June in the north east of the region around Renmark (light green and yellow areas). It has not occurred at all in most years north east of Eudunda (grey).

Weeks after 1 April	4	5	6	7	8	9	10	11	12	>13	This criteria usually not met by August
Autumn Break Usually Occurred After...	5 May	12 May	19 May	26 May	2 June	9 June	16 June	23 June	30 June	1 July	

Year	1-Apr	2-Apr	3-Apr	4-Apr	5-Apr	6-Apr	7-Apr	8-Apr	9-Apr	10-Apr	11-Apr	12-Apr	13-Apr	14-Apr	15-Apr	16-Apr	17-Apr	18-Apr	19-Apr	20-Apr	21-Apr	22-Apr	23-Apr	24-Apr	25-Apr	26-Apr	27-Apr	28-Apr	29-Apr	30-Apr	1-May
2021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2022	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	3	0	0	0	0	0
2023	0	0	0	0	0	0	0	0	0	0	0	8	0	0	7	5	0	0	0	0	0	0	0	0	0	0	0	4	4	1	1
2024	12	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
2025	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	5	3	0

JAMESTOWN

Rainfall

APRIL

Year	1-Apr	2-Apr	3-Apr	4-Apr	5-Apr	6-Apr	7-Apr	8-Apr	9-Apr	10-Apr	11-Apr	12-Apr	13-Apr	14-Apr	15-Apr	16-Apr	17-Apr	18-Apr	19-Apr	20-Apr	21-Apr	22-Apr	23-Apr	24-Apr	25-Apr	26-Apr	27-Apr	28-Apr	29-Apr	30-Apr
1991	5	0	0	0	0	0	0	0	0	0	0	0	1	9	0	0	0	0	0	0	0	0	0	0	9	1	0	0	0	1
1992	0	0	0	0	1	13	1	0	0	0	0	0	4	0	4	0	0	0	0	4	0	0	0	0	0	0	8	3	0	0
1993	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	0	0	0	0
1994	1	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1995	0	0	0	1	3	3	5	0	0	4	0	0	0	0	0	7	0	0	0	0	0	0	0	1	0	0	0	0	0	33
1996	0	0	0	0	0	0	0	0	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1997	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	0	0	0	0
1998	0	0	0	0	0	0	0	0	0	0	0	28	11	0	0	0	0	0	0	5	0	1	0	0	0	0	8	0	1	0
1999	0	0	0	0	6	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
2000	0	0	1	0	2	0	0	0	0	1	0	0	0	36	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	25
2001	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0
2002	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2003	0	1	0	0	0	0	0	2	0	5	8	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	4
2005	0	0	0	4	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2006	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	6	0	1	3	0	0	0	0	0	0	23	2	5
2007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	3	17	6	22	15
2008	0	0	7	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	9	0	0
2009	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	9	20	8	4	0	0
2010	0	0	0	0	0	23	0	0	6	0	1	0	0	0	0	0	0	0	0	0	2	0	0	6	5	0	1	2	1	0
2011	0	0	0	0	0	0	0	0	0	2	1	1	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0
2012	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	3	0	1	0	0	0	0
2013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	7	3	0	0	0	0	0	2	4
2014	0	0	3	0	0	0	0	5	22	12	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	22	7
2015	0	0	0	0	0	1	10	1	0	0	0	0	0	0	0	0	42	3	3	0	0	0	0	0	23	1	0	0	0	0
2016	0	0	0	0	0	3	0	4	0	0	0	0	0	0	0	0	0	0	0	0	3	1	0	0	0	0	0	0	2	0
2017	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	27	21	0	0	2	20	7	1	0	0	0
2018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	4	2	0	0	0	0	0	0	0	0	1	0	0	0	0
2019	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0
2020	2	0	0	0	0	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0	10	16
2021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2022	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	3	0	0	0	0
2023	0	0	0	0	0	0	0	0	0	0	0	8	0	0	7	5	0	0	0	0	0	0	0	0	0	0	0	4	4	1
2024	12	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
2025	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	5	3
Year	1-Apr	2-Apr	3-Apr	4-Apr	5-Apr	6-Apr	7-Apr	8-Apr	9-Apr	10-Apr	11-Apr	12-Apr	13-Apr	14-Apr	15-Apr	16-Apr	17-Apr	18-Apr	19-Apr	20-Apr	21-Apr	22-Apr	23-Apr	24-Apr	25-Apr	26-Apr	27-Apr	28-Apr	29-Apr	30-Apr

MAY

Year	1-May	2-May	3-May	4-May	5-May	6-May	7-May	8-May	9-May	10-May	11-May	12-May	13-May	14-May	15-May	16-May	17-May	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
1991	0	1	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
1992	0	6	0	0	0	0	1	8	0	0	10	13	7	1	4	1	0	4	0	0	0	0	0	0	0	1	1	0	0	0	0
1993	0	0	0	0	0	1	4	0	2	7	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	3	2
1994	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	2	0	0	0	0	0
1995	3	1	10	1	2	0	0	0	0	0	0	0	8	0	0	7	0	0	0	0	0	0	0	0	6	12	0	2	0	0	0
1996	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	0	0	0	0	0
1997	0	0	1	0	4	0	3	0	0	0	0	0	0	0	0	0	0	0	0	1	6	0	0	0	0	2	0	0	6	0	0
1998	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	1	0	0	0	0	0	0
1999	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	2	0	0	1	5	12	5	1	1	0	0	1	16	5
2000	0	0	0	0	3	1	0	0	0	0	0	0	4	9	0	0	0	0	0	0	0	0	0	0	0	2	20	11	3	1	0
2001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	2	0	0	0	0	0	0	0	6	21	16	0	0	0
2002	0	0	0	0	0	0	0	0	0	4	0	0	8	0	2	0	0	0	14	13	0	0	5	6	0	0	0	3	0	0	1
2003	1	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	39	4	0	9	19	0	0	0	0	0	0	0
2004	4	0	0	0	1	0	0	0	0	0	0	0	1	0	2	1	0	9	1	0	0	0	0	0	0	0	0	0	1	0	0
2005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0
2006	8	4	1	1	0	1	11	4	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
2007	0	0	1	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	1	0	0	0	0	0	0	2	13	4	0
2008	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	34	13	3	0	0	0	0	0	0	0	0	0	0	0	0
2009	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0	12	1	0	0	0	0	0
2010	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	18	1	0	0	35	25	6
2011	0	2	0	0	0	0	0	0	0	0	2	4	7	0	0	0	0	0	0	0	0	10	21	18	0	0	0	0	0	0	0
2012	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	9	3	2	0	0	0	0
2013	0	0	0	0	0	0	0	0	0	0	0	4	3	1	11	9	2	0	0	0	0	23	10	0	0	0	0	0	0	1	1
2014	0	14	8	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	12	1	0	0	16
2015	0	0	0	0	0	2	1	1	0	0	10	3	1	0	0	0	0	0	13	3	1	0	0	0	0	0	0	0	0	0	0
2016	0	0	0	2	0	0	0	5	1	18	0	0	0	0	0	0	0	0	0	0	0	0	1	0	8	17	0	26	0	0	0
2017	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	6	5	0	0	1	0	0	0	0	7	2	3	0
2018	0	0	2	11	0	0	0	1	0	1	2	0	0	0	0	0	0	0	4	0	4	0	0	0	0	0	0	7	2	0	0
2019	6	2	0	0	0	0	8	4	0	23	1	1	1	0	0	0	0	0	0	7	0	0	0	0	0	6	4	3	2	1	0
2020	5	0	0	34	0	0	0	0	0	0	7	0	1	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
2021	0	0	0	0	0	0	0	0	0	5	5	0	0	2	0	0	0	0	0	0	0	0	0	0	12	2	0	0	0	0	0
2022	0	0	0	2	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	9	0	0	28	22
2023	1	0	1	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	2	2	6	4	0
2024	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	0	0	0	0	9
2025	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	0	0	0	0	0
Year	1-May	2-May	3-May	4-May	5-May	6-May	7-May	8-May	9-May	10-May	11-May	12-May	13-May	14-May	15-May	16-May	17-May	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

JUNE

Year	1-Jun	2-Jun	3-Jun	4-Jun	5-Jun	6-Jun	7-Jun	8-Jun	9-Jun	10-Jun	11-Jun	12-Jun	13-Jun	14-Jun	15-Jun	16-Jun
1991	0	0	18	0	0	5	4	0	20	10	1	0	0	0	1	1
1992	0	7	1	0	0	0	0	1	3	8	3	0	0	0	0	0
1993	0	0	0	0	0	0	0	1	0	5	5	9	8	1	0	0
1994	0	0	0	0	5	33	4	3	0	0	0	0	0	1	0	0
1995	0	0	0	0	0	1	3	3	26	4	8	4	0	2	5	1
1996	0	8	6	5	0	1	2	0	0	0	0	0	0	0	0	0
1997	0	0	0	0	0	0	0	0	0	0	0	1	4	0	0	3
1998	0	0	0	0	2	7	3	0	0	0	0	3	0	0	0	2
1999	0	0	0	0	0	0	0	0	0	0	0	0	15	9	3	1
2000	1	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0
2001	0	0	0	0	0	12	5	2	2	2	8	1	15	7	0	0
2002	0	0	0	0	0	0	0	0	9	1	0	0	1	1	13	9
2003	0	0	0	0	1	0	11	0	0	0	0	0	1	5	4	0
2004	0	14	3	1	0	0	0	0	10	0	0	1	1	2	1	1
2005	0	0	0	0	0	0	0	0	3	6	10	0	1	0	3	2
2006	6	1	0	0	1	0	0	0	0	0	1	0	0	0	0	0
2007	1	4	0	0	0	0	1	0	0	0	0	1	0	0	0	0
2008	0	0	0	0	0	4	0	1	10	1	1	0	4	0	0	0
2009	0	0	0	1	0	8	11	14	11	13	0	0	1	2	17	1
2010	0	0	0	0	0	1	0	0	3	3	1	1	1	1	1	0
2011	0	0	1	19	0	1	4	0	0	0	0	0	0	0	0	0
2012	3	0	0	6	4	0	0	0	0	0	0	0	0	2	3	0
2013	36	4	0	0	0	1	0	0	0	0	0	21	3	4	0	0
2014	3	3	0	1	0	0	0	0	0	0	0	0	1	8	1	2
2015	0	0	0	0	0	0	0	0	1	0	0	0	0	0	10	4
2016	1	0	0	0	1	1	18	5	2	8	0	0	0	0	0	7
2017	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2018	0	0	0	0	0	0	0	15	14	0	0	2	1	2	5	4
2019	0	0	2	0	0	0	0	0	0	0	0	34	0	1	0	0
2020	0	12	1	0	0	0	0	0	0	0	0	0	0	6	0	0
2021	0	1	0	4	0	0	0	13	10	0	0	0	0	0	3	5
2022	3	0	0	0	0	16	0	5	0	0	0	0	0	0	0	6
2023	0	0	0	0	0	2	6	0	0	0	0	0	0	2	0	0
2024	0	0	0	0	0	0	0	0	0	0	0	0	0	3	6	0
2025	0	0	0	0	0	0	0	0	26	0	0	0	0	0	0	7
Year	1-Jun	2-Jun	3-Jun	4-Jun	5-Jun	6-Jun	7-Jun	8-Jun	9-Jun	10-Jun	11-Jun	12-Jun	13-Jun	14-Jun	15-Jun	16-Jun

Evaporation

APRIL

	1-Apr	2-Apr	3-Apr	4-Apr	5-Apr	6-Apr	7-Apr	8-Apr	9-Apr	10-Apr	11-Apr	12-Apr	13-Apr	14-Apr	15-Apr	16-Apr	17-Apr	18-Apr	19-Apr	20-Apr	21-Apr	22-Apr	23-Apr	24-Apr	25-Apr	26-Apr	27-Apr	28-Apr	29-Apr	30-Apr
Single day																														
1996-2025	**5**	5	5	5	5	5	**5**	5	5	5	5	4	5	**4**	4	5	4	4	5	4	**4**	4	4	4	4	3	4	**4**	3	3
2024	**6**	5	4	5	4	4	**4**	4	4	3	5	4	3	**4**	4	4	5	3	4	4	**4**	5	6	4	3	3	3	**4**	4	5
2025	**6**	6	6	4	5	5	**5**	5	3	6	6	7	7	**7**	6	7	4	6	7	5	**4**	4	3	4	3	3	3	**3**	3	4
7day																														
1996-2025							36							33							30							26		
2024							33							27							28							27		
2025							36							41							39							22		

MAY

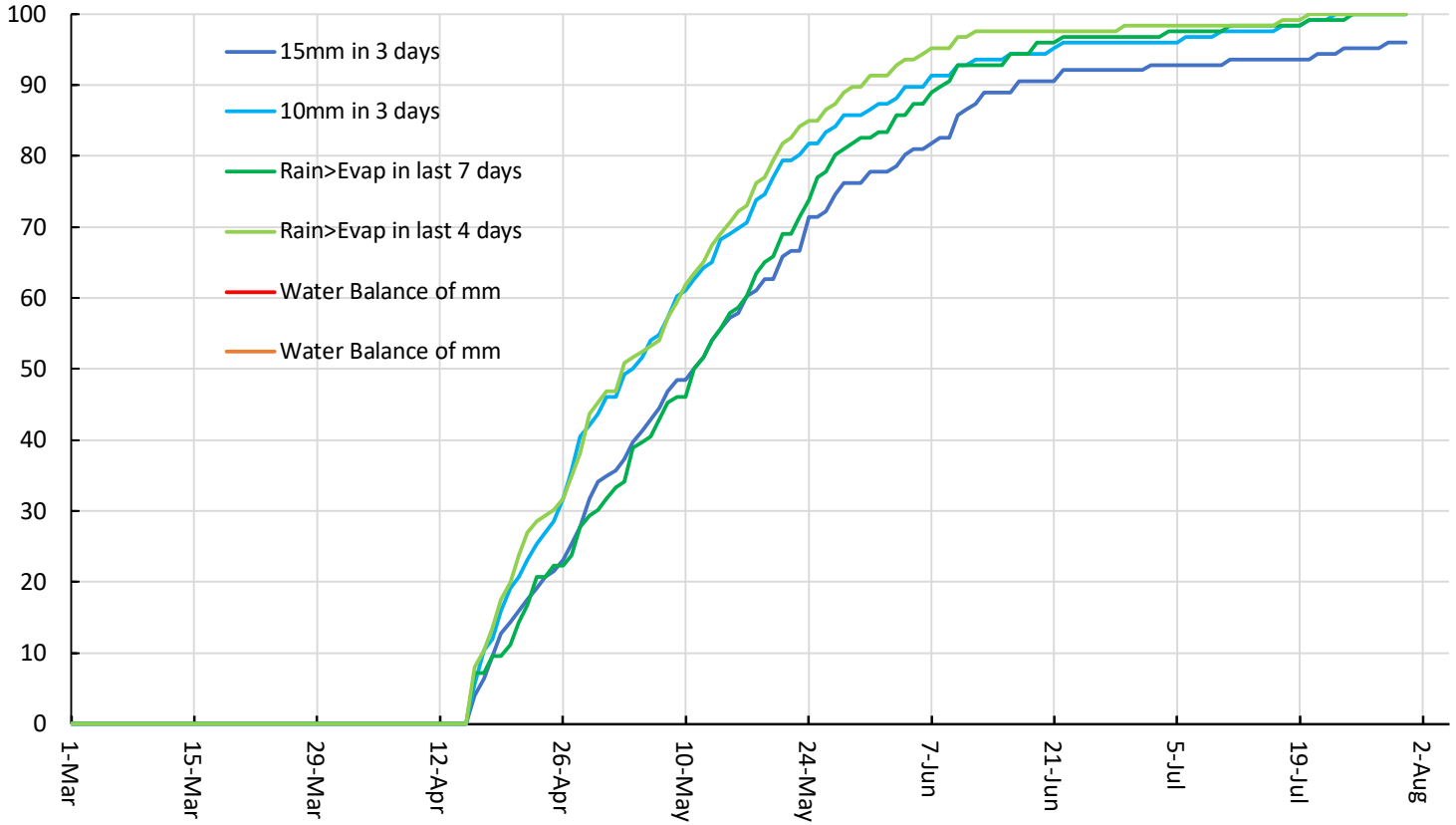
	1-May	2-May	3-May	4-May	5-May	6-May	7-May	8-May	9-May	10-May	11-May	12-May	13-May	14-May	15-May	16-May	17-May	18-May	19-May	20-May	21-May	22-May	23-May	24-May	25-May	26-May	27-May	28-May	29-May	30-May	31-May
Single day																															
1996-2025	3	3	3	3	**3**	3	3	3	3	3	3	**3**	3	3	2	3	2	2	**2**	2	2	2	2	3	2	**2**	2	2	2	2	2
2024	4	3	4	4	**3**	4	4	4	4	4	2	**4**	2	2	2	3	3	3	**2**	2	2	2	2	2	2	**3**	2	3	4	3	2
2025	3	4	5	5	**5**	5	5	4	3	3	4	**4**	3	3	2	1	2	3	**2**	3	1	3	2	4	5	**4**	2	2	2	3	2
7day																															
1996-2025					22							20							18							16					
2024					28							25							17							13					
2025					28							28							17							23					

JUNE

	1-Jun	2-Jun	3-Jun	4-Jun	5-Jun	6-Jun	7-Jun	8-Jun	9-Jun	10-Jun	11-Jun	12-Jun	13-Jun	14-Jun	15-Jun	16-Jun
Single day																
1996-2025	2	**2**	2	2	2	2	2	2	**2**	2	2	2	2	2	2	**2**
2024	2	**2**	2	1	1	1	1	0	**2**	3	3	2	1	1	1	**1**
2025	2	**2**	2	2	3	2	2	1	**1**	1	1	1	1	1	2	**2**
7day																
1996-2025		13							12							13
2024		18							9							12
2025		14							13							10

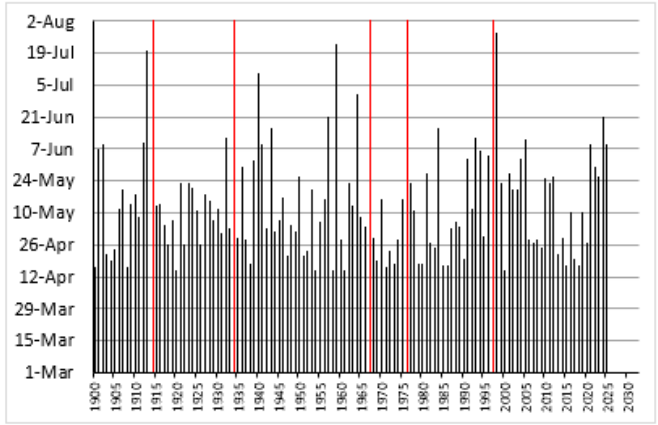
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JAMESTOWN % of years having break by this date

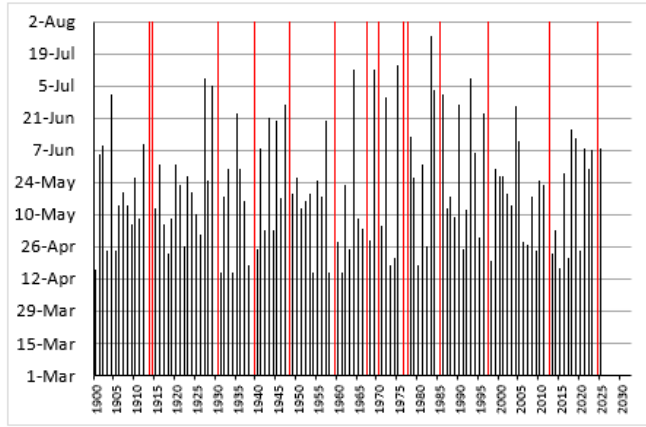


	% Years having Break by					Break Year	Break Ye	Break Year
Name	30-Apr	6-May	20-May	3-Jun	Date 50% Break	2023	2024	2025
15mm in 3 days	34	43	63	79	11-May	26-May	21-Jun	9-Jun
10mm in 3 days	44	54	77	88	4-May	16-Apr	21-Jun	9-Jun
Rain>Evap over last 7 day	30	40	66	86	11-May	26-May	18-Jun	9-Jun
Rain>Evap over last 4 day	45	53	79	93	2-May	15-Apr	2-Jun	9-Jun

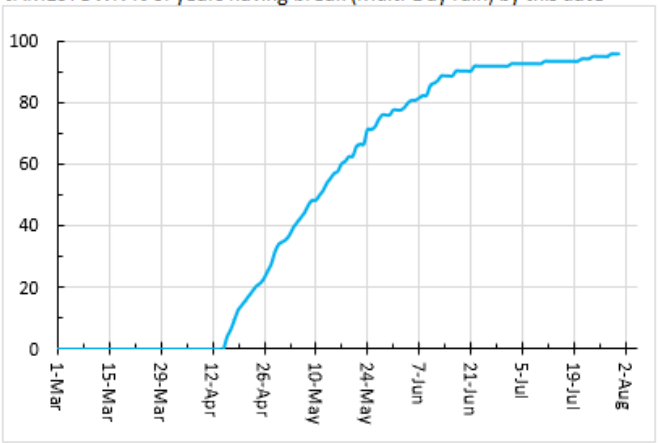
JAMESTOWN Date of break (Multi-Day rain) 15mm in 3 days RE



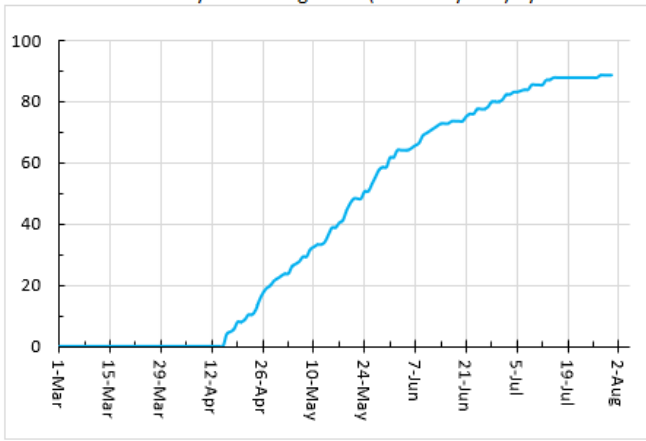
ROBERTSTOWN Date of break (Multi-Day rain) 15mm in 3 days RE



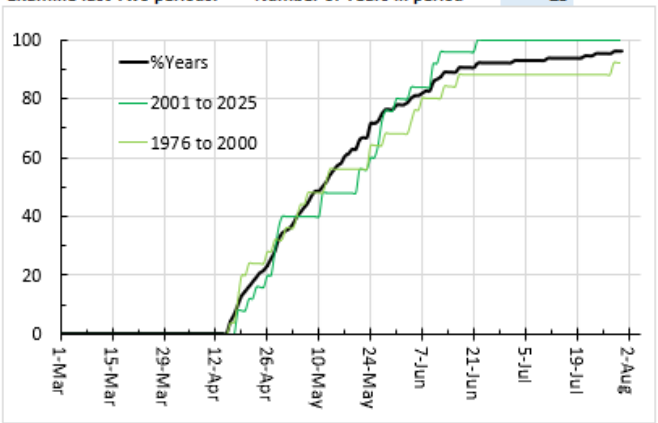
JAMESTOWN % of years having break (Multi-Day rain) by this date



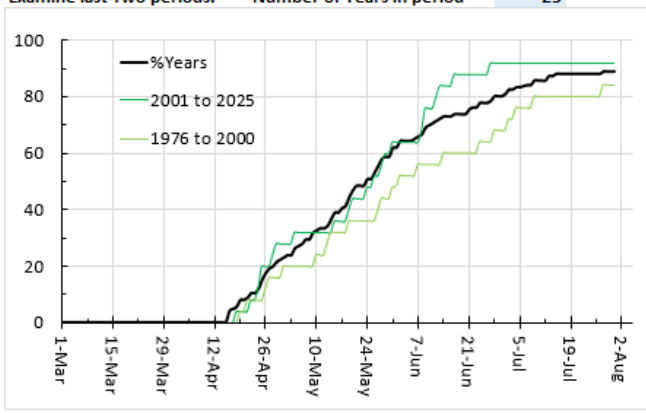
ROBERTSTOWN % of years having break (Multi-Day rain) by this date



Examine last Two periods. **Number of Years in period** **25**

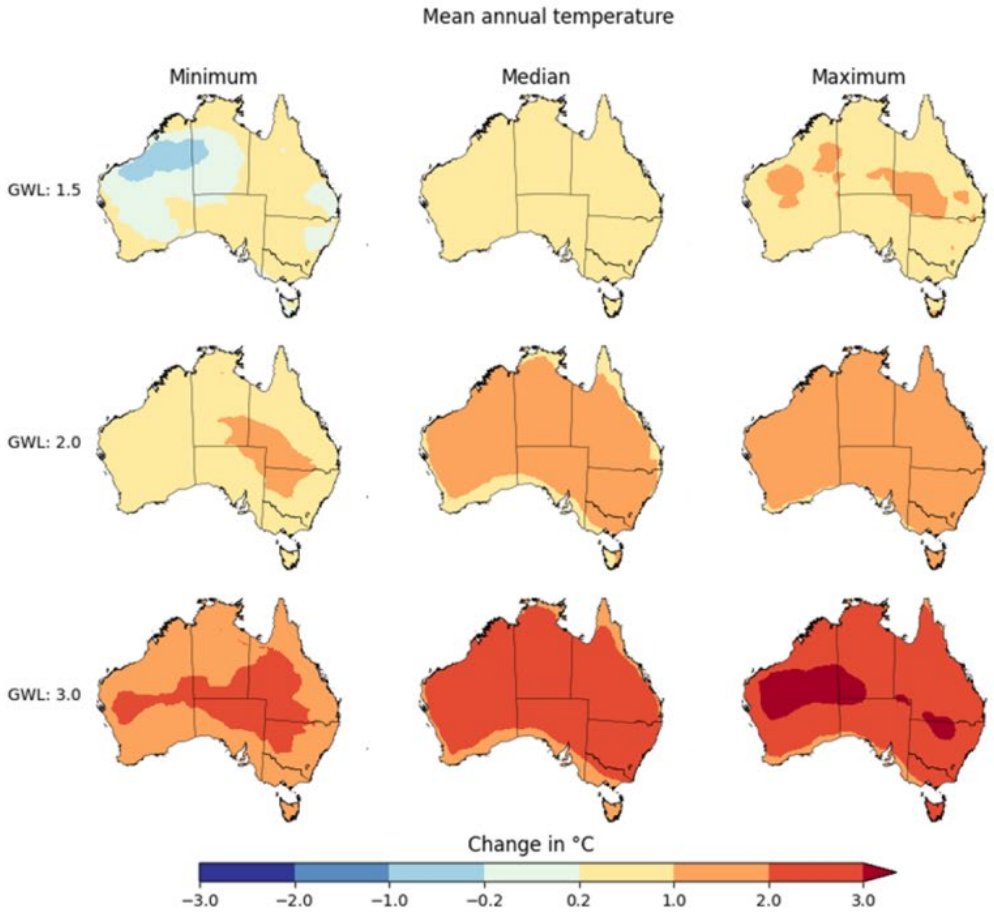


Examine last Two periods. **Number of Years in period** **25**

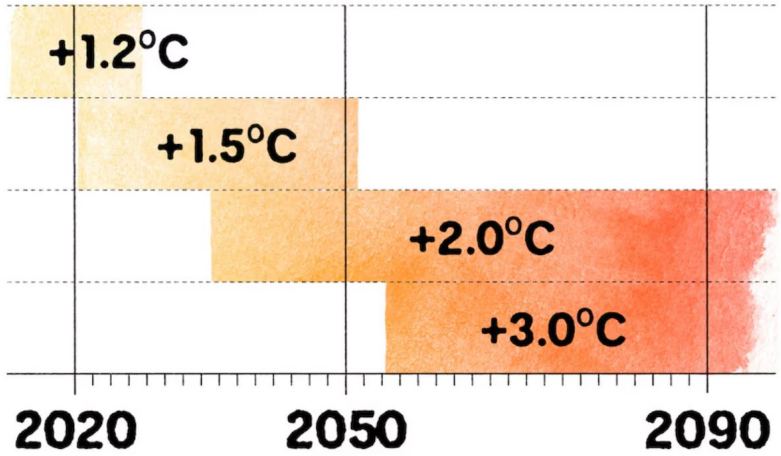


Range of projections (model uncertainty)

Increasing global warming

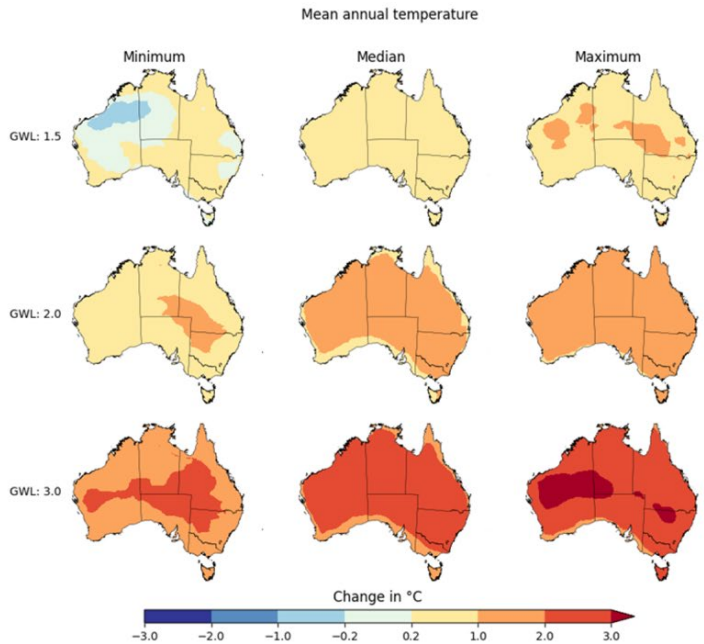


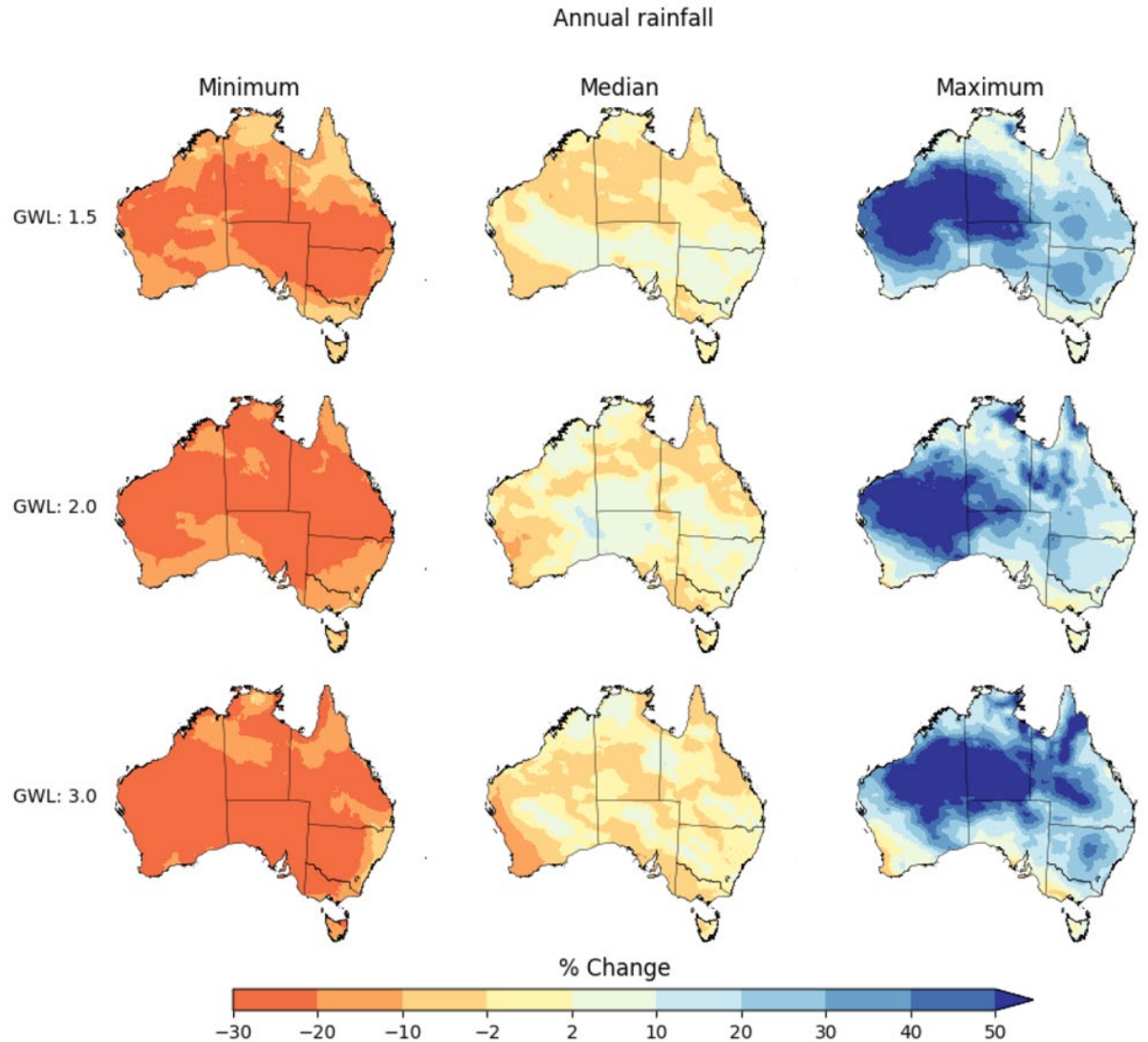
Global warming levels



Range of projections (model uncertainty)

Increasing global warming





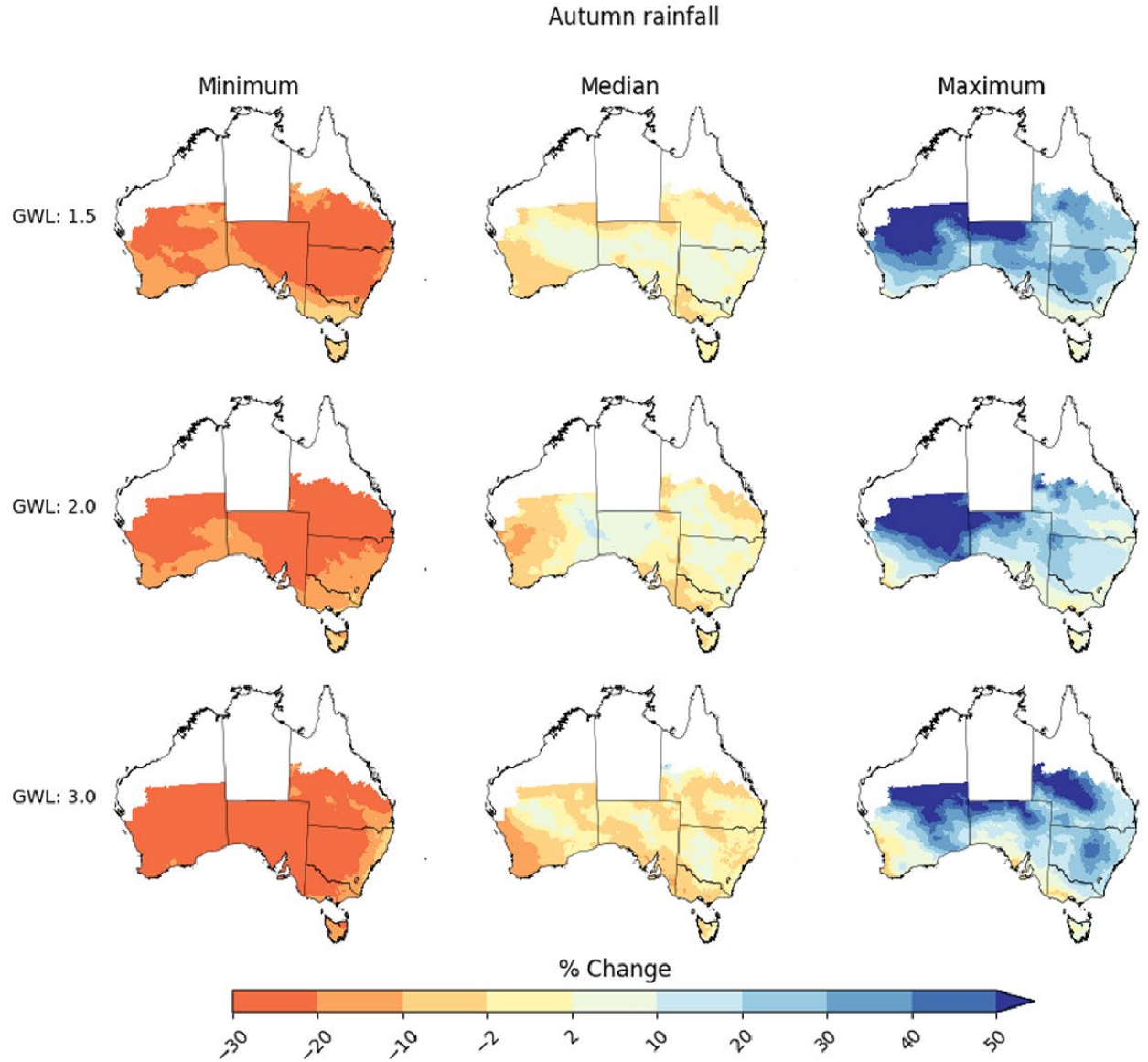


Figure 17 Projected percentage change in autumn rainfall (March, April, May) from the baseline for GWL1.5, 2.0 and 3.0. Minimum, median and maximum represent the range of average results across the GCMs. In interpreting the results, the range across GCM results should be considered (e.g. minimum, median or maximum).

My Climate View

Jamestown

Climate information | Resources | Help | Give Feedback

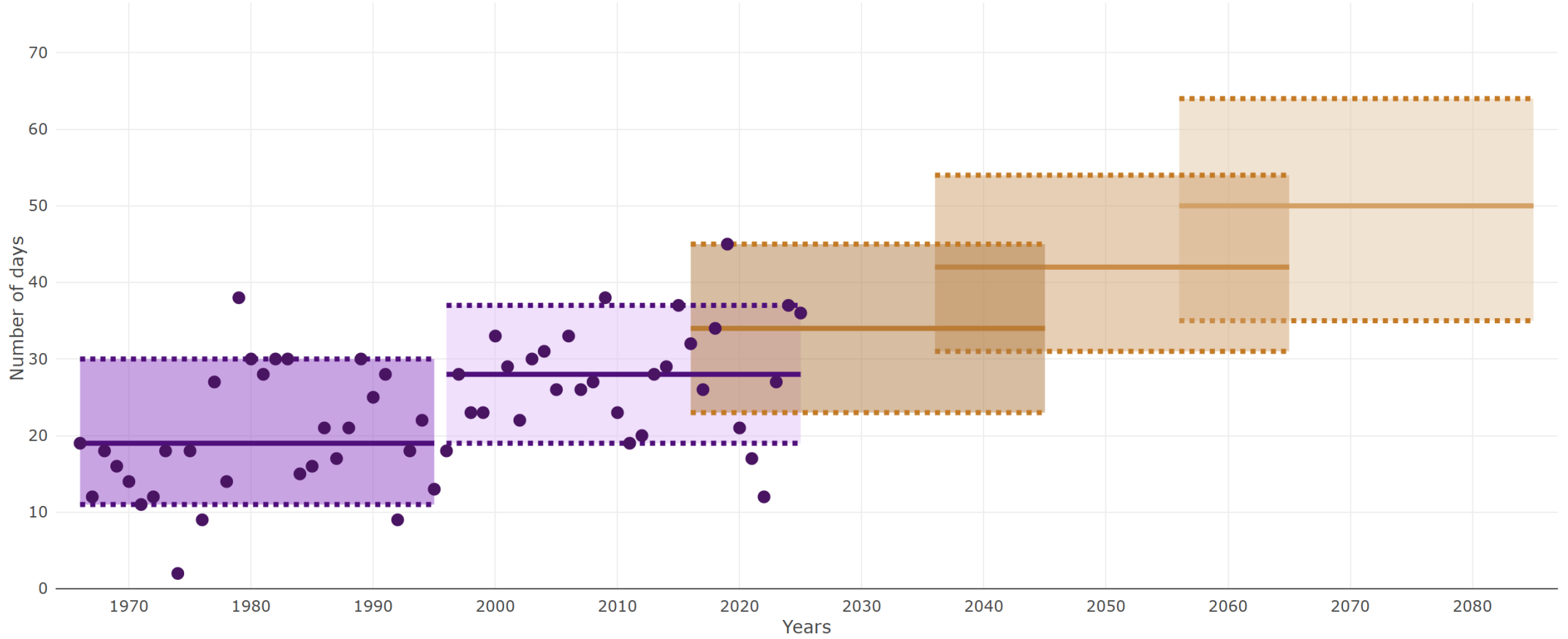
Past and projected future hot days

Time period

Past and future (1966–2085) | Past only (1966–2025)

Global emissions scenario

Medium (RCP4.5) | High (RCP8.5)



Past and projected future autumn rainfall

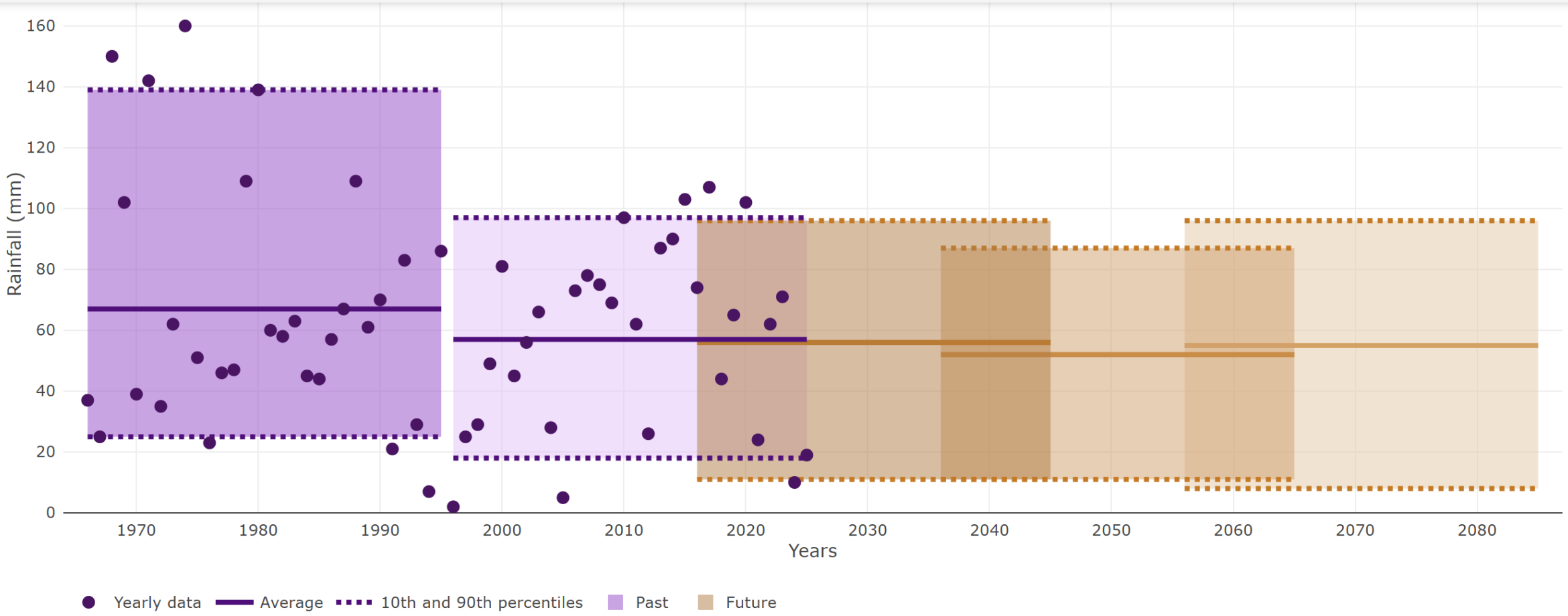
This chart shows the past and future range in total autumn rainfall for your location. Autumn is defined as between 15 April and 31 May.
For help interpreting the chart, please read our FAQ How do I read the future projected climate plots?

Time period

Past and future (1966–2085) | Past only (1966–2025)

Global emissions scenario

Medium (RCP4.5) | High (RCP8.5)

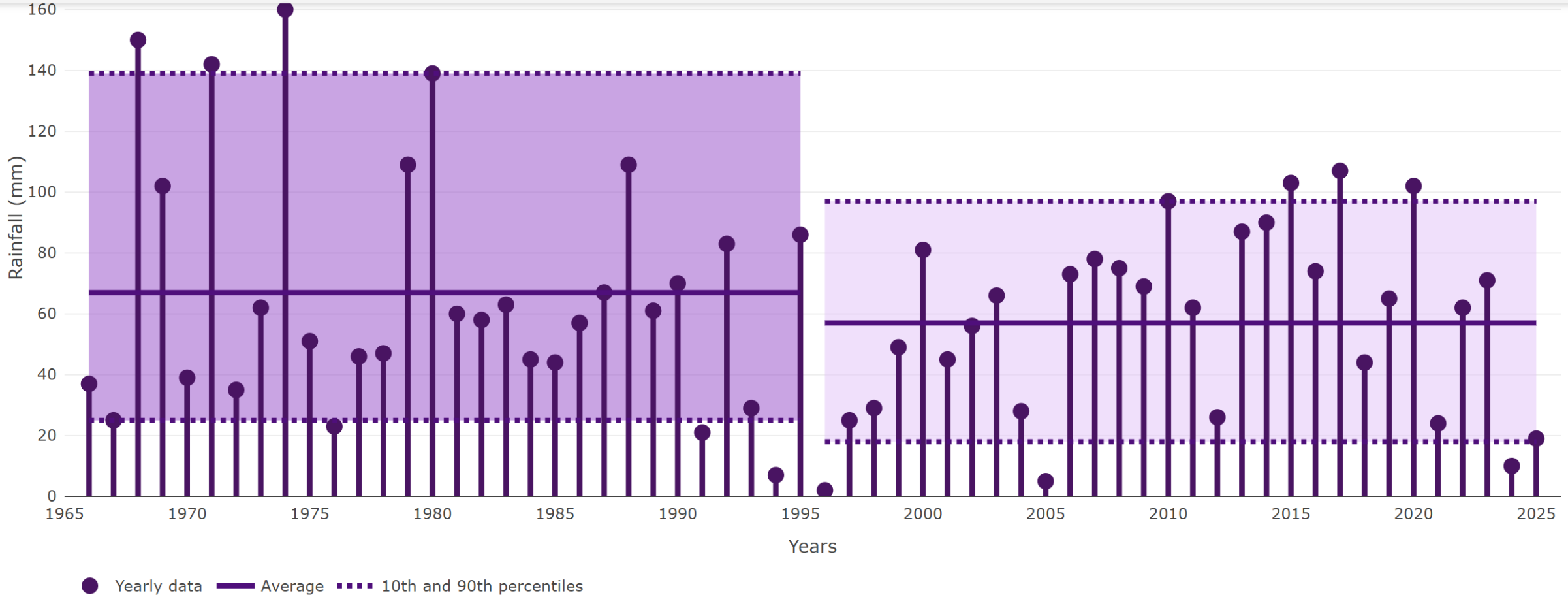


This chart shows total autumn rainfall for each year from 1966 to 2025 at your location. Autumn is defined as between 15 April and 31 May.

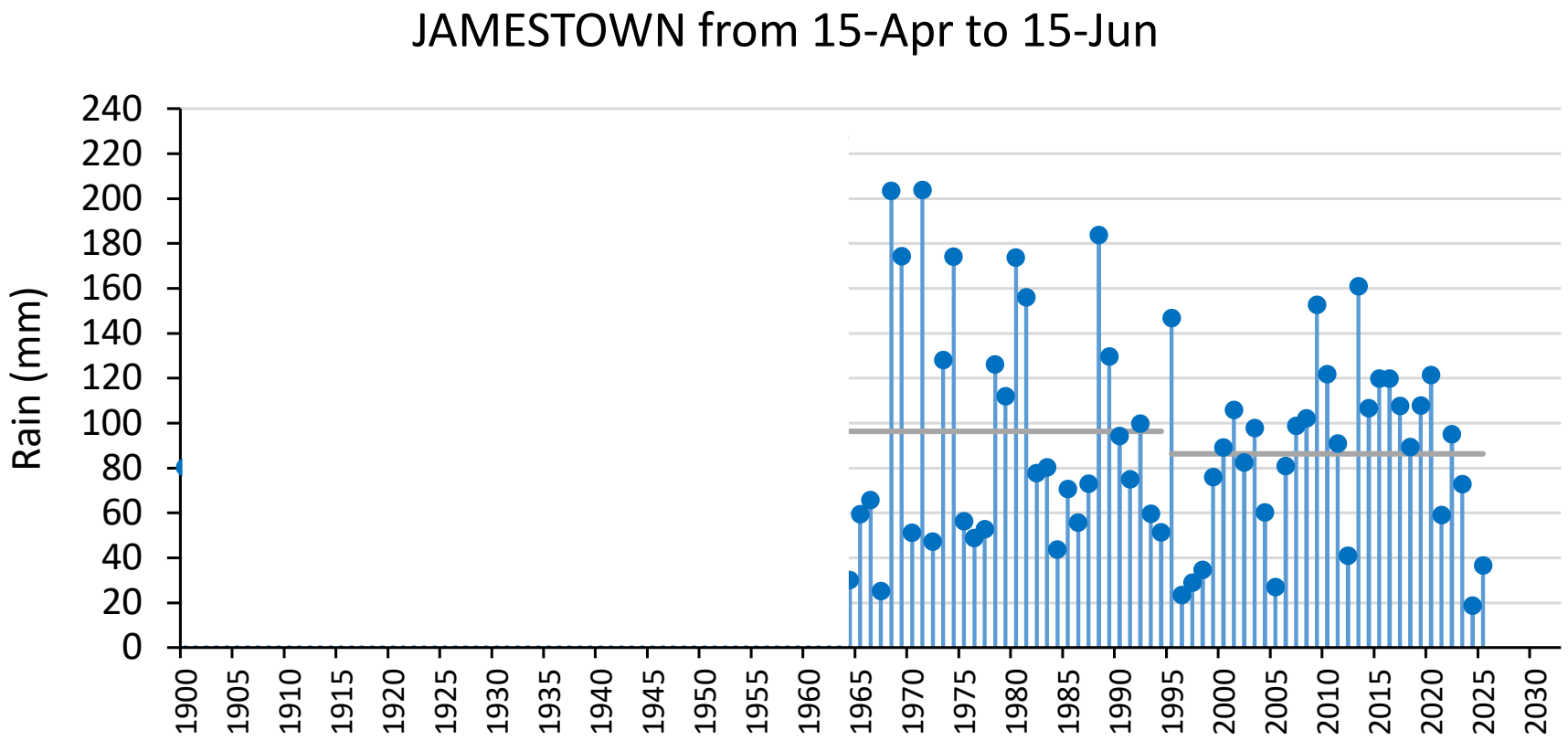
Past and projected future autumn rainfall

Time period

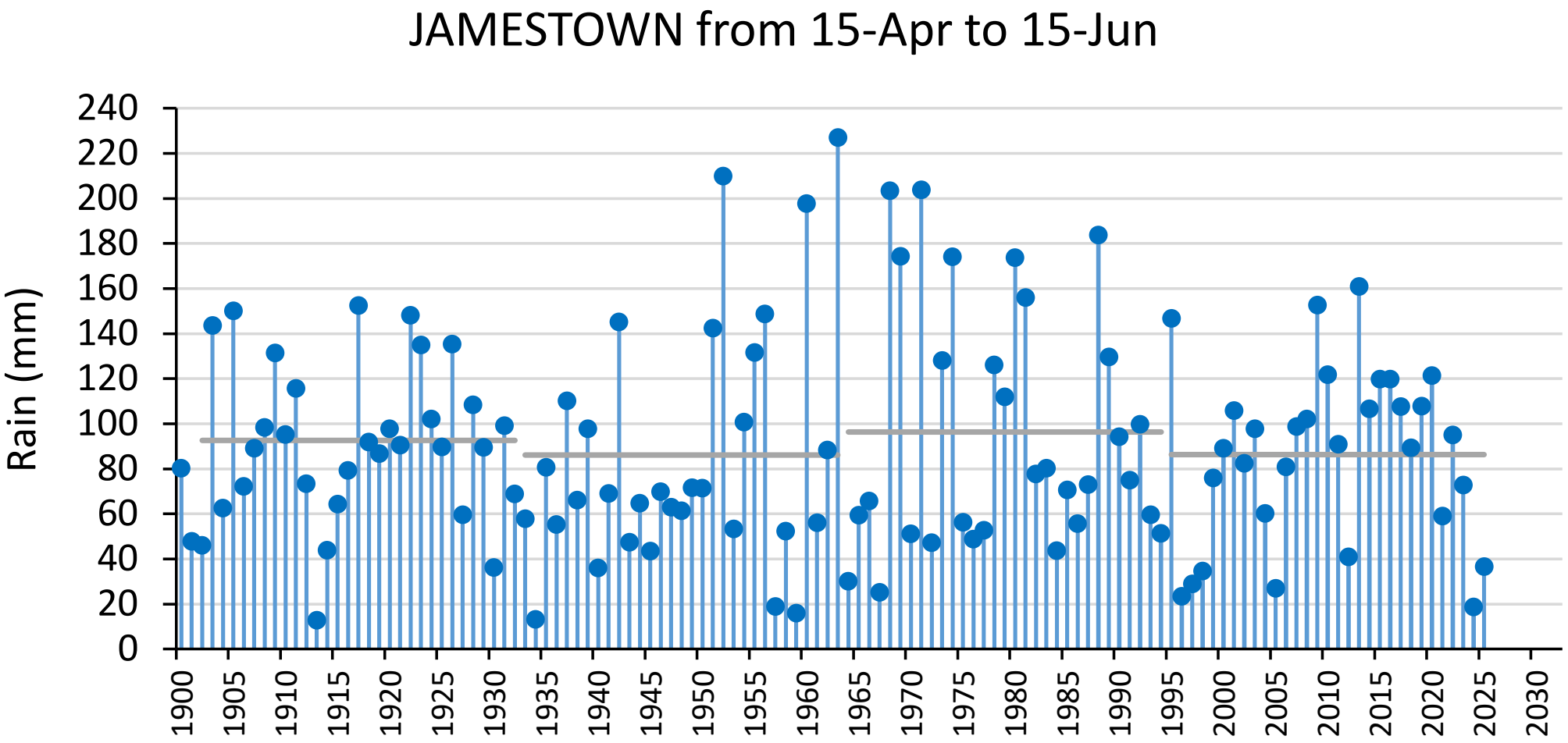
Past and future (1966–2085) | Past only (1966–2025)

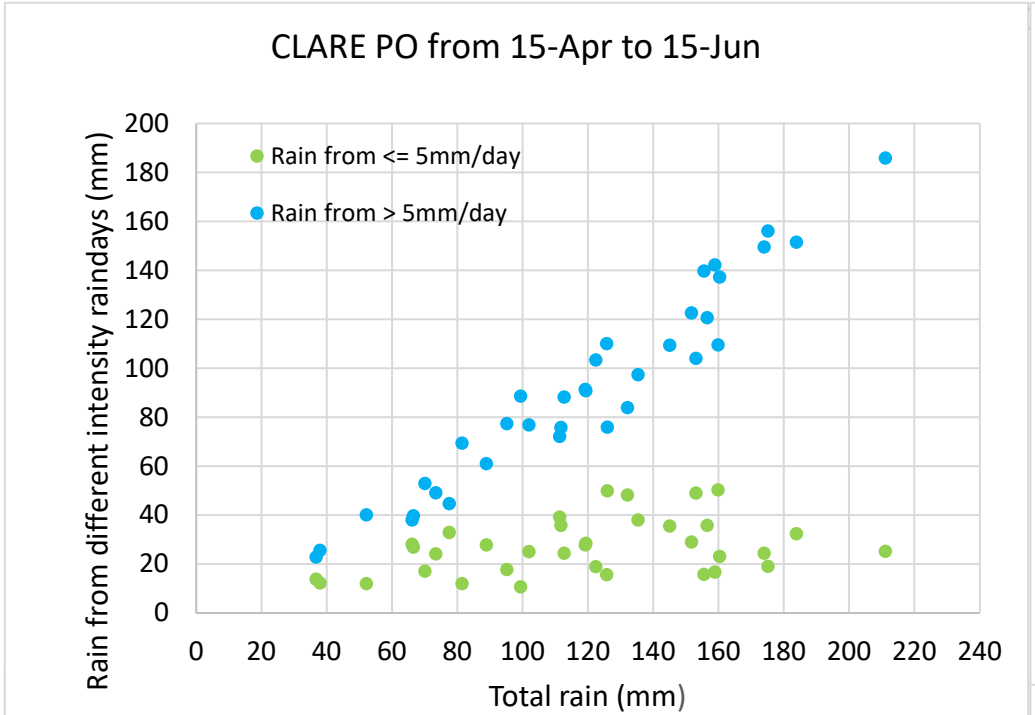


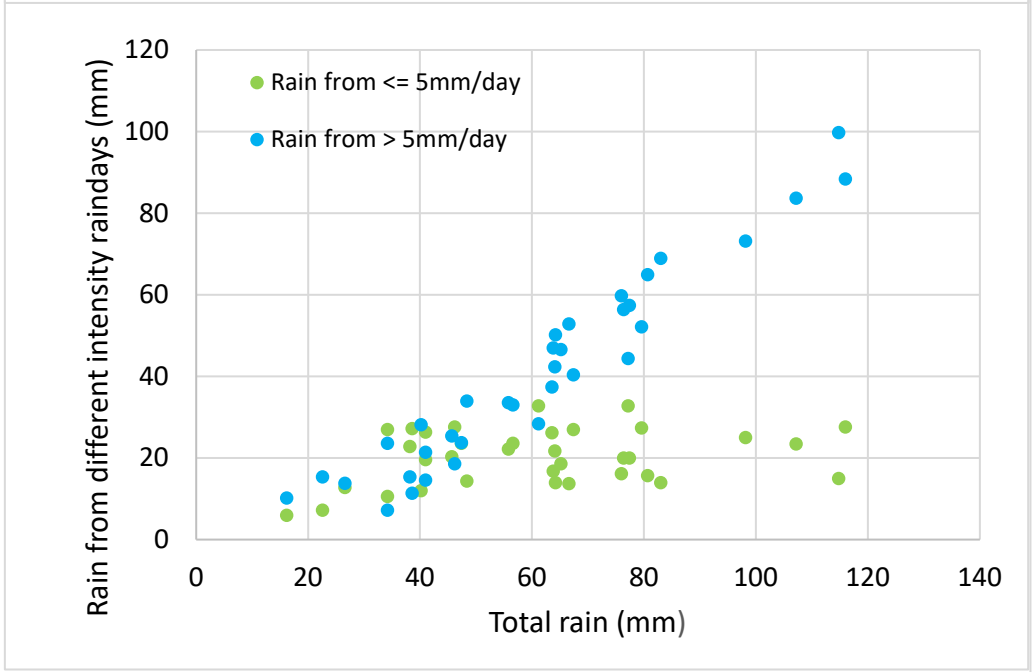
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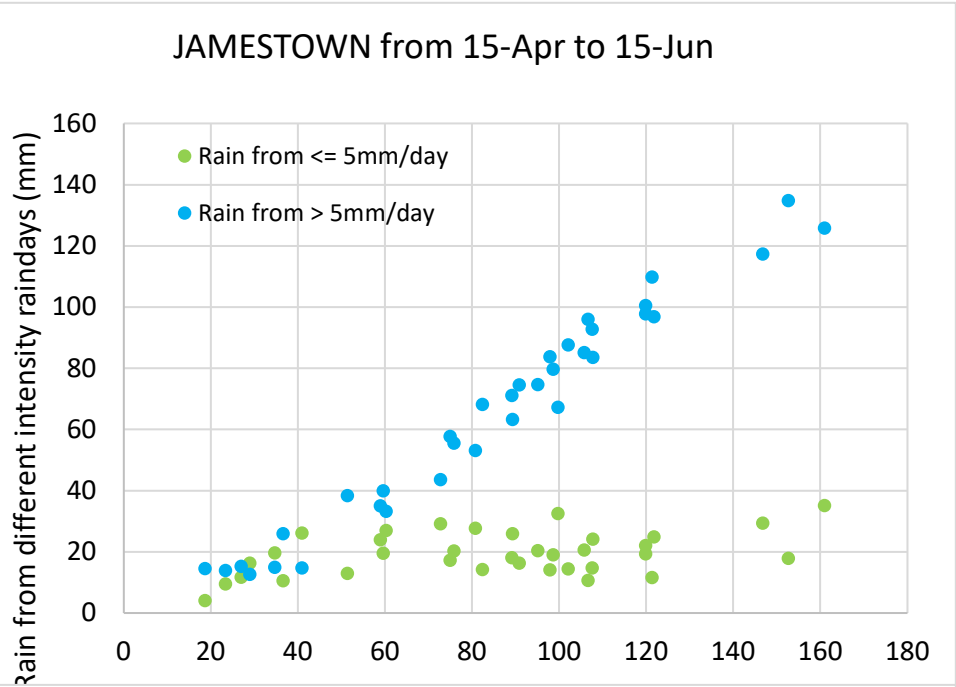

JAMESTOWN from 15-Apr to 15-Jun
Rain (mm)
240
220
200
180
160
140
120
100
80
60
40
20
0
1900
1905
1910
1915
1920
1925
1930
1935
1940
1945
1950
1955
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020
2025
2030

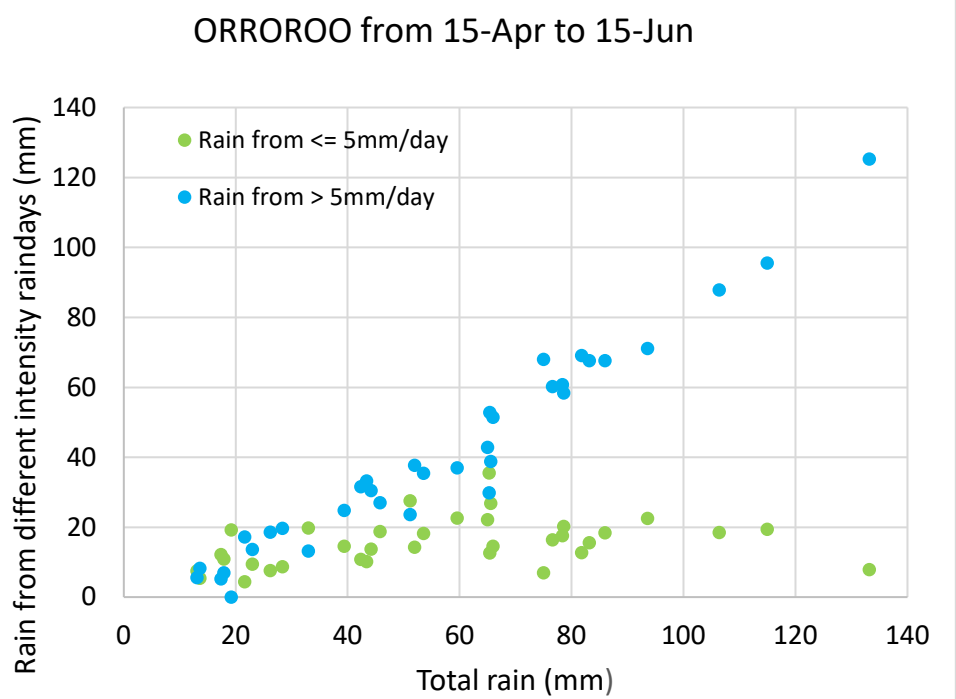
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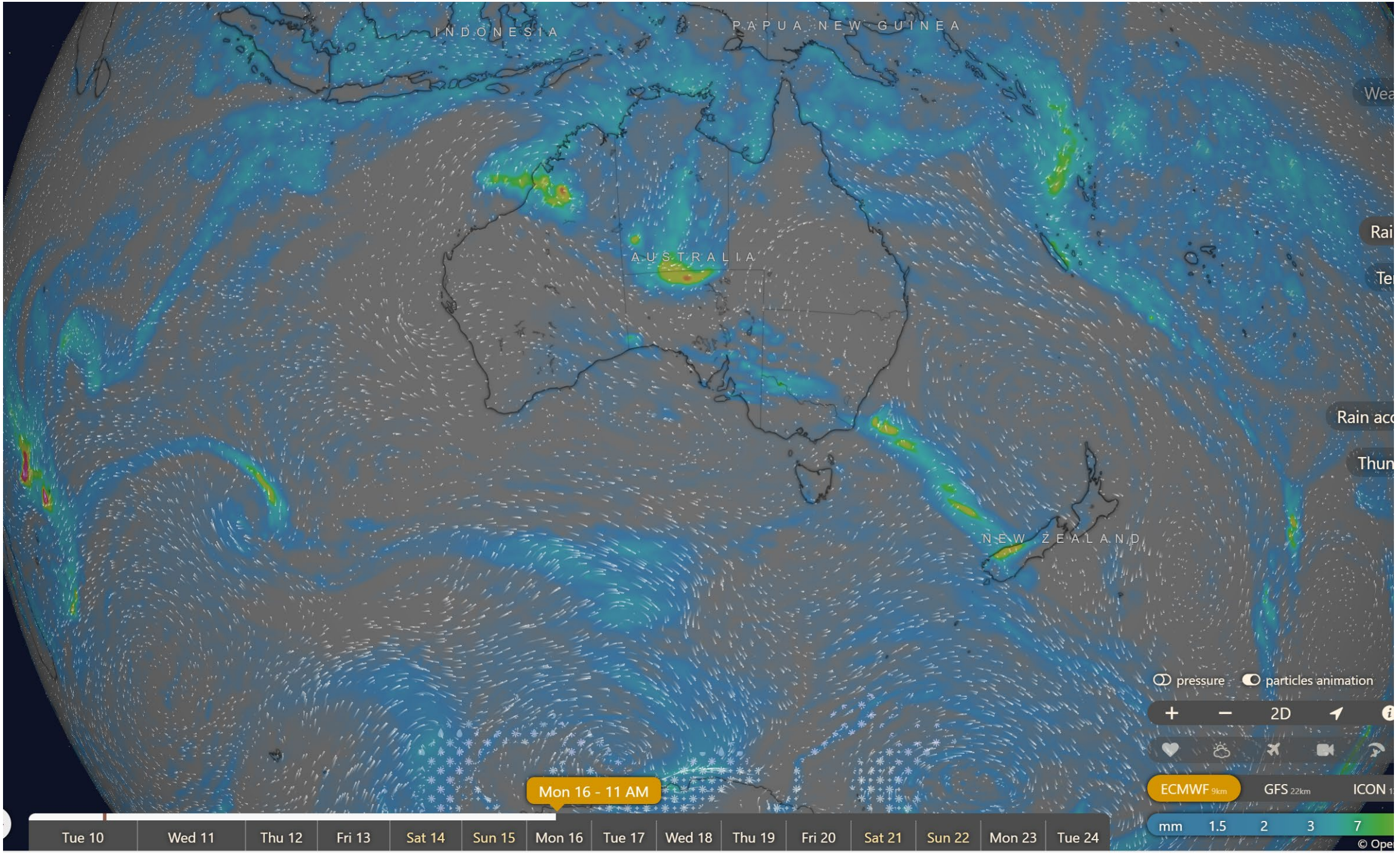

JAMESTOWN from 15-Apr to 15-Jun
Rain (mm)
240
220
200
180
160
140
120
100
80
60
40
20
0
1900
1905
1910
1915
1920
1925
1930
1935
1940
1945
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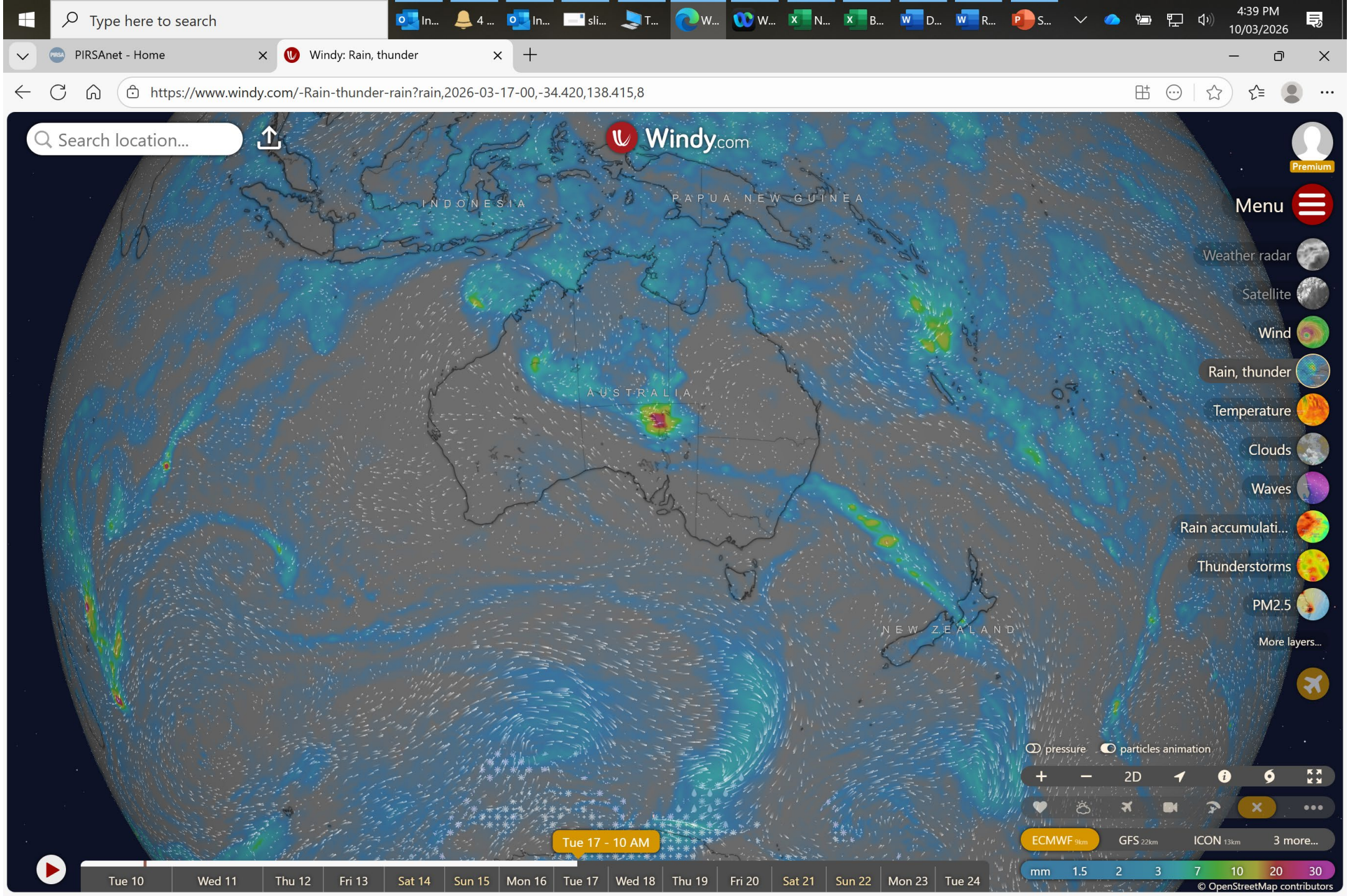

CLARE PO from 15-Apr to 15-Jun
Rain from different intensity raindays (mm)
Total rain (mm)
Rain from <= 5mm/day
Rain from > 5mm/day
0
20
40
60
80
100
120
140
160
180
200
220
240

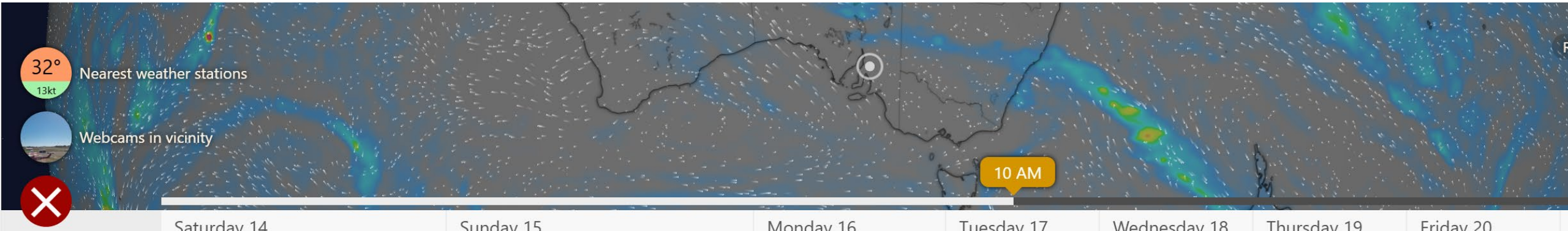

Rain from different intensity raindays (mm)
Total rain (mm)
Rain from <= 5mm/day
Rain from > 5mm/day
0
20
40
60
80
100
120
140


JAMESTOWN from 15-Apr to 15-Jun
Rain from different intensity raindays (mm)
Rain from <= 5mm/day
Rain from > 5mm/day
0
20
40
60
80
100
120
140
160
180


ORROROO from 15-Apr to 15-Jun
Rain from different intensity raindays (mm)
Total rain (mm)
Rain from <= 5mm/day
Rain from > 5mm/day
0
20
40
60
80
100
120
140


INDONESIA
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AUSTRALIA
NEW ZEALAND
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particles animation
2D
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GFS 22km
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Tue 24


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Waves
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Thunderstorms
PM2.5
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AUSTRALIA
NEW ZEALAND
pressure
particles animation
2D
Tue 17 - 10 AM
ECMWF 9km
GFS 22km
ICON 13km
3 more...
mm 1.5 2 3 7 10 20 30
Tue 10
Wed 11
Thu 12
Fri 13
Sat 14
Sun 15
Mon 16
Tue 17
Wed 18
Thu 19
Fri 20
Sat 21
Sun 22
Mon 23
Tue 24
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	Saturday 14								Sunday 15								Monday 16								Tuesday 17								Wednesday 18								Thursday 19								Friday 20			
Hours	M	4AM	7AM	10AM	1PM	4PM	7PM	10PM	1AM	4AM	7AM	10AM	1PM	4PM	7PM	10PM	1AM	4AM	10AM	4PM	10PM	4AM	10AM	4PM	10PM	4AM	10AM	4PM	10PM	4AM	10AM	4PM	10PM	4AM	10AM	4PM	10PM	4AM	10AM	4PM	10PM	4AM	10AM	4PM	10PM	4AM	10AM	4PM	10PM
Temperature °C	l°	14°	13°	23°	29°	31°	24°	20°	20°	20°	20°	27°	32°	26°	21°	21°	19°	19°	23°	28°	20°	18°	25°	29°	19°	17°	24°	28°	18°	15°	24°	31°	22°	18°	29°	24°	17°												
Dew point °C		6°	6°	7°	3°	3°	8°	8°	6°	7°	8°	8°	5°	10°	11°	12°	16°	15°	14°	14°	16°	16°	17°	15°	15°	14°	13°	14°	13°	13°	12°	13°	14°	14°	14°	13°	14°												
Wind kt	3	4	5	5	3	2	8	2	5	9	7	2	6	13	11	6	3	3	4	1	3	4	2	9	5	4	3	10	5	3	2	8	3	2	10	16	8												
Wind gusts kt		6	7	12	13	11	15	14	9	15	15	12	15	23	25	20	10	13	10	12	12	7	9	18	22	10	10	21	22	10	9	18	17	4	19	30	30												
Pressure hPa		1020		1021		1017		1019		1016		1017		1015		1017		1016	1017	1013	1015	1014	1016	1014	1018	1017	1019	1016	1019	1018	1018	1015	1016	1014																
Clouds, rain mm																																																		
Rain																	0.3	0.2	0.7																		0.1														
Convective r.																			0.6																		0.3														
Snow																																																		
Cloud base m		--	--	--	--	--	--	--	--	9900	5100	--	7500	7100	5600	4600	4100	4500	6200	9700	10k	--	11k	--	11k	--	--	--	--	--	--	--	--	--	--	--	4100												

1h forecast | Basic | Pollen & Air Quality | Waves & Tides | Wind | Meteogram | Airgram | Fcst model: ECMWF | Updated: 5h ago, reference time: 18Z

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FORECAST ▾ OBSERVATIONS ▾ RADAR & LIG

Clare
South Australia, Australia

OVERVIEW
- Weather Clare

METEOGRAMS
- Meteograms HD (up to 16 days)
- 14 day forecast

FORECAST XL
- Next 2-3 days
- Next 16 days

ENSEMBLES
- ICON EPS (5 days)
- ECMWF EPS (15 days)
- GEFS (16 days)
- GEPS (15 Tage)
- ECMWF EPS (46 days) PLUS
- Heatmaps (all ensemble models) PLUS

Clare

South Australia, Australia

OVERVIEW

Weather Clare

METEOGRAMS

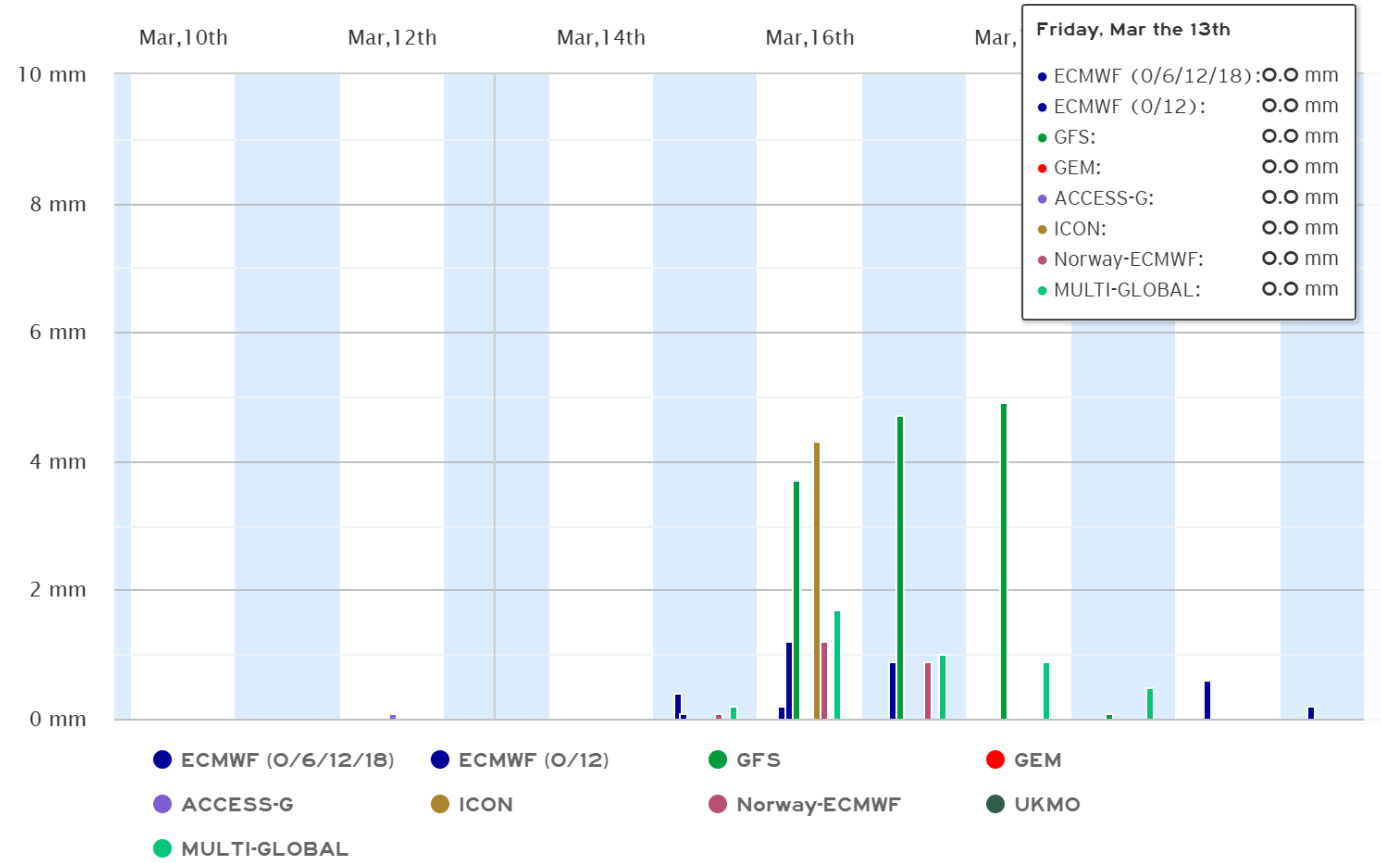
Meteograms HD (up to 16 days)

14 day forecast

Temperature Pressure Precipitation Wind

Precipitation

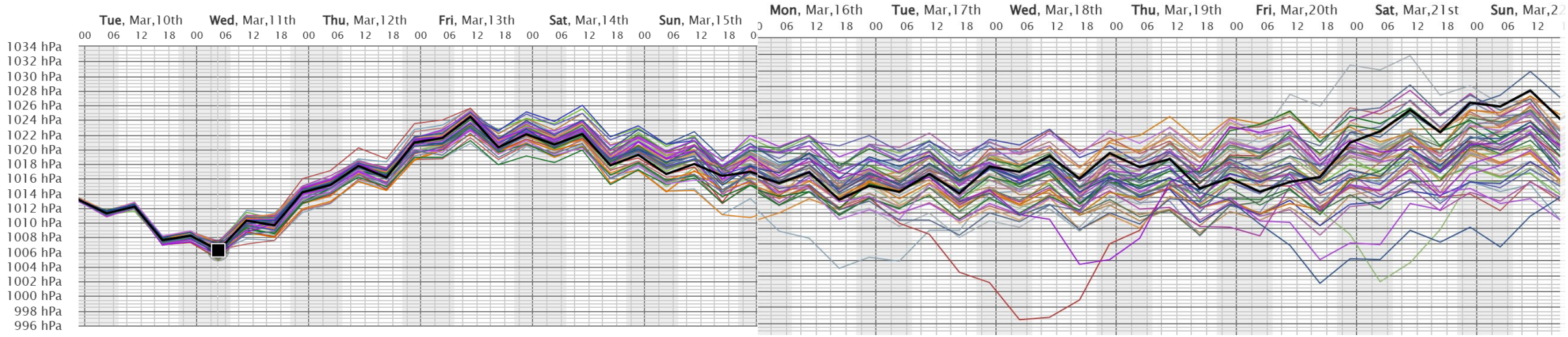
More Data →



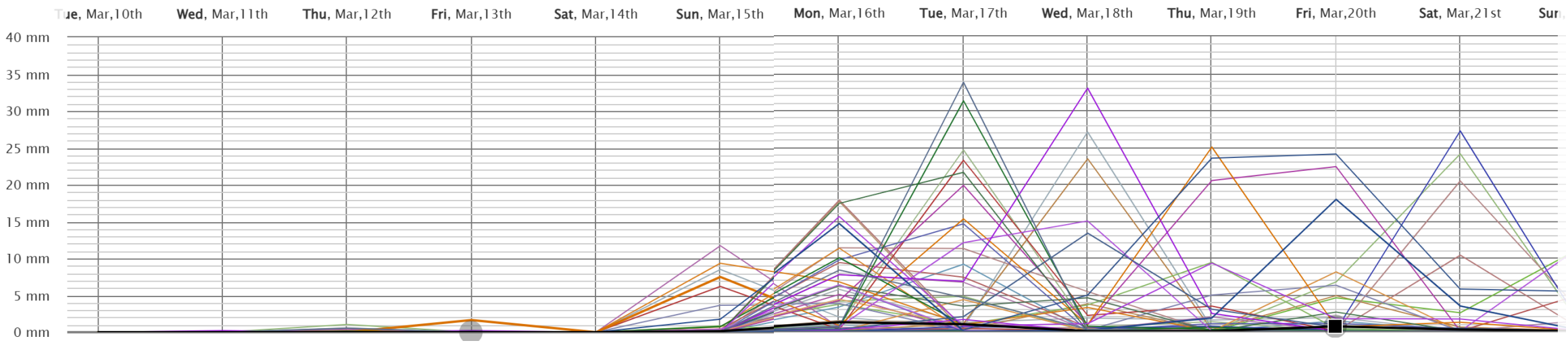
Temperature | Sun / Clouds | Precipitation | Pressure | Wind

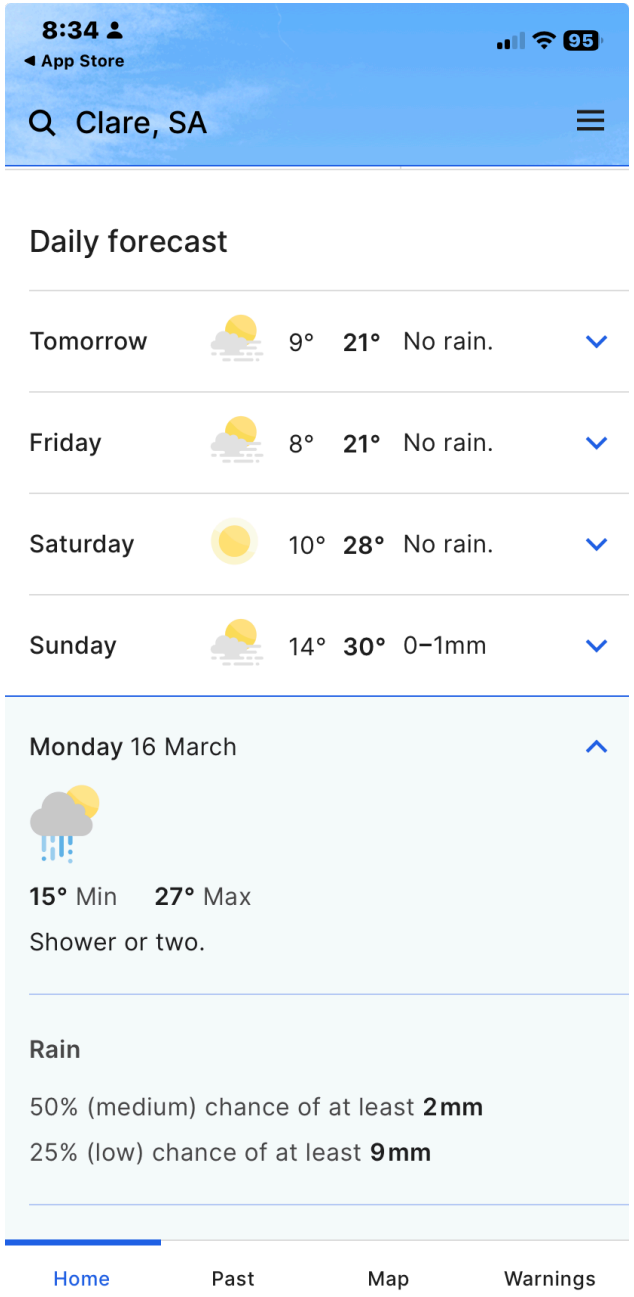
OFFICIAL

Pressure

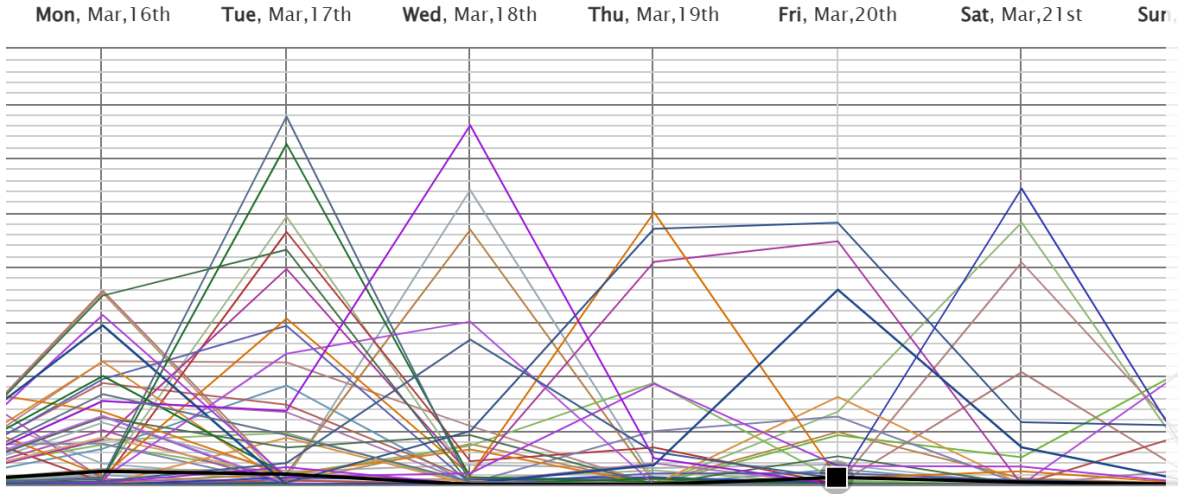


24h Precipitation





We ran the model 100 times, 50 runs were above 2mm and the wettest 25 runs were above 9mm.



Long-range forecasts – weeks, months and seasons

Issued Thursdays, one and two week forecasts issued daily

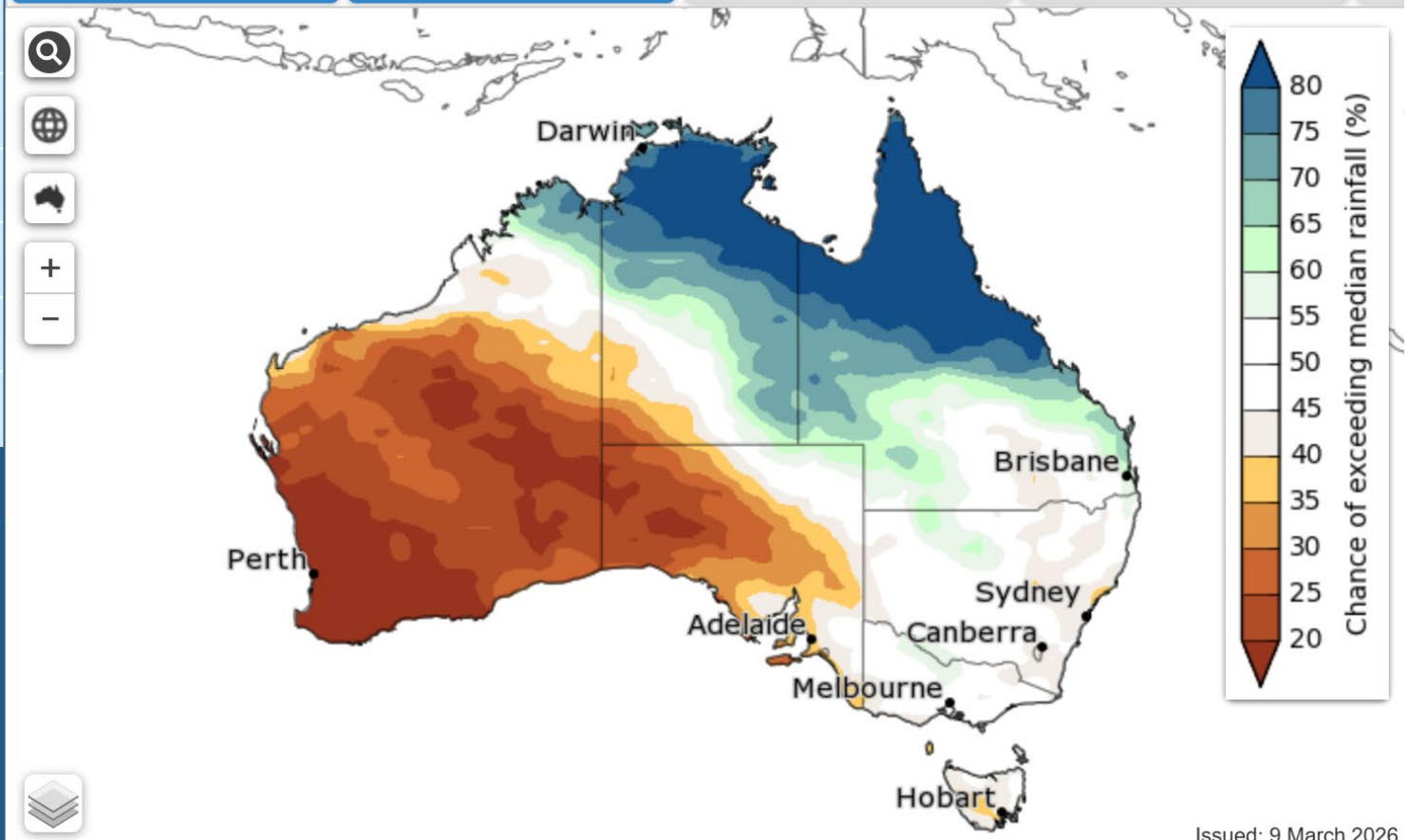
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Rainfall – Chance of above median for 14 Mar – 20 Mar

- Overview
- Rainfall
  - Summary
  - Chance of above median
  - Chance of extremes
  - Rainfall scenarios
  - Chance of at least
  - Chance of 3-day totals
  - Historical averages
  - Past accuracy
- Temperature

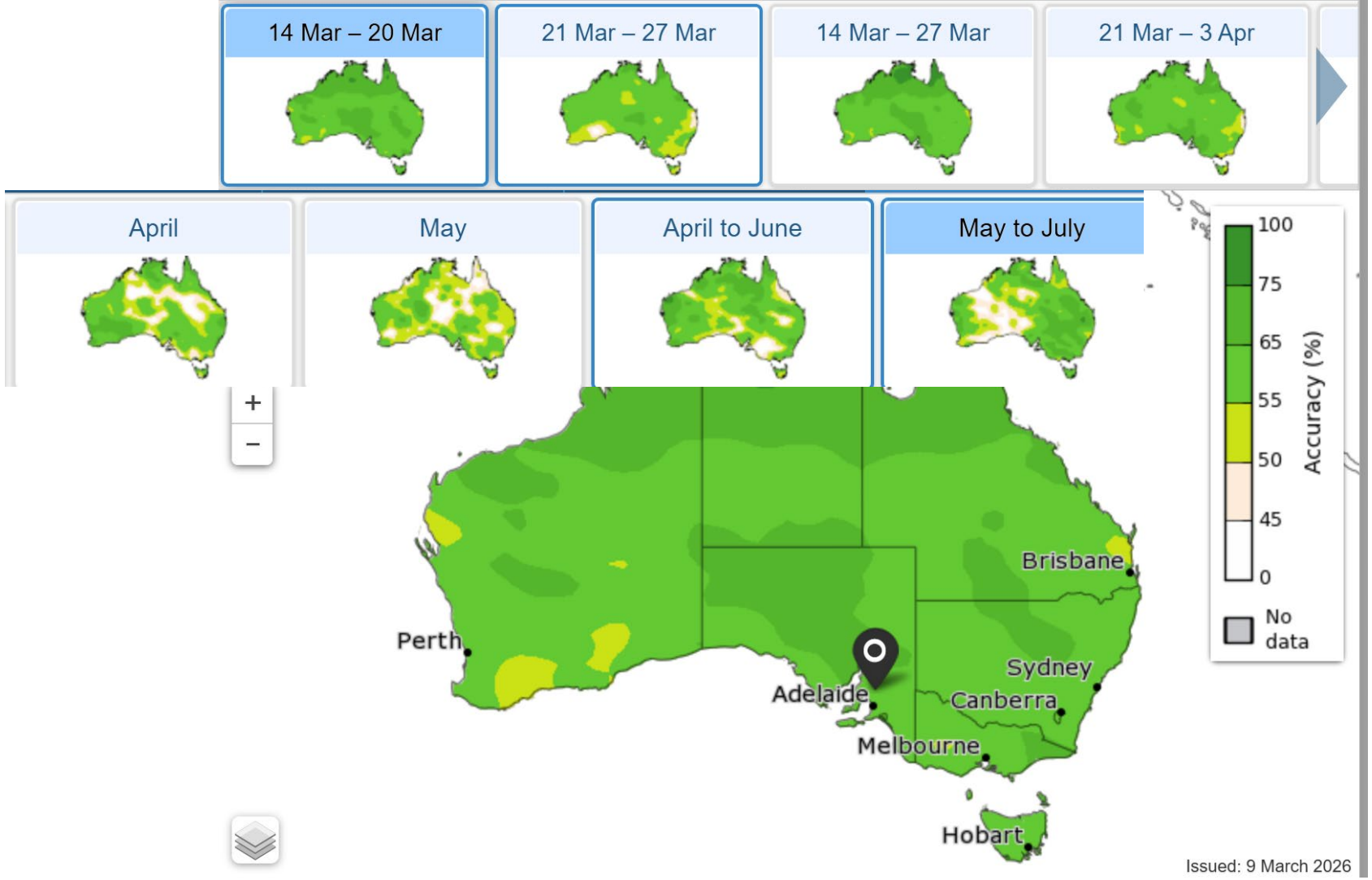
1 week | 2 week | 1 month | 3 month

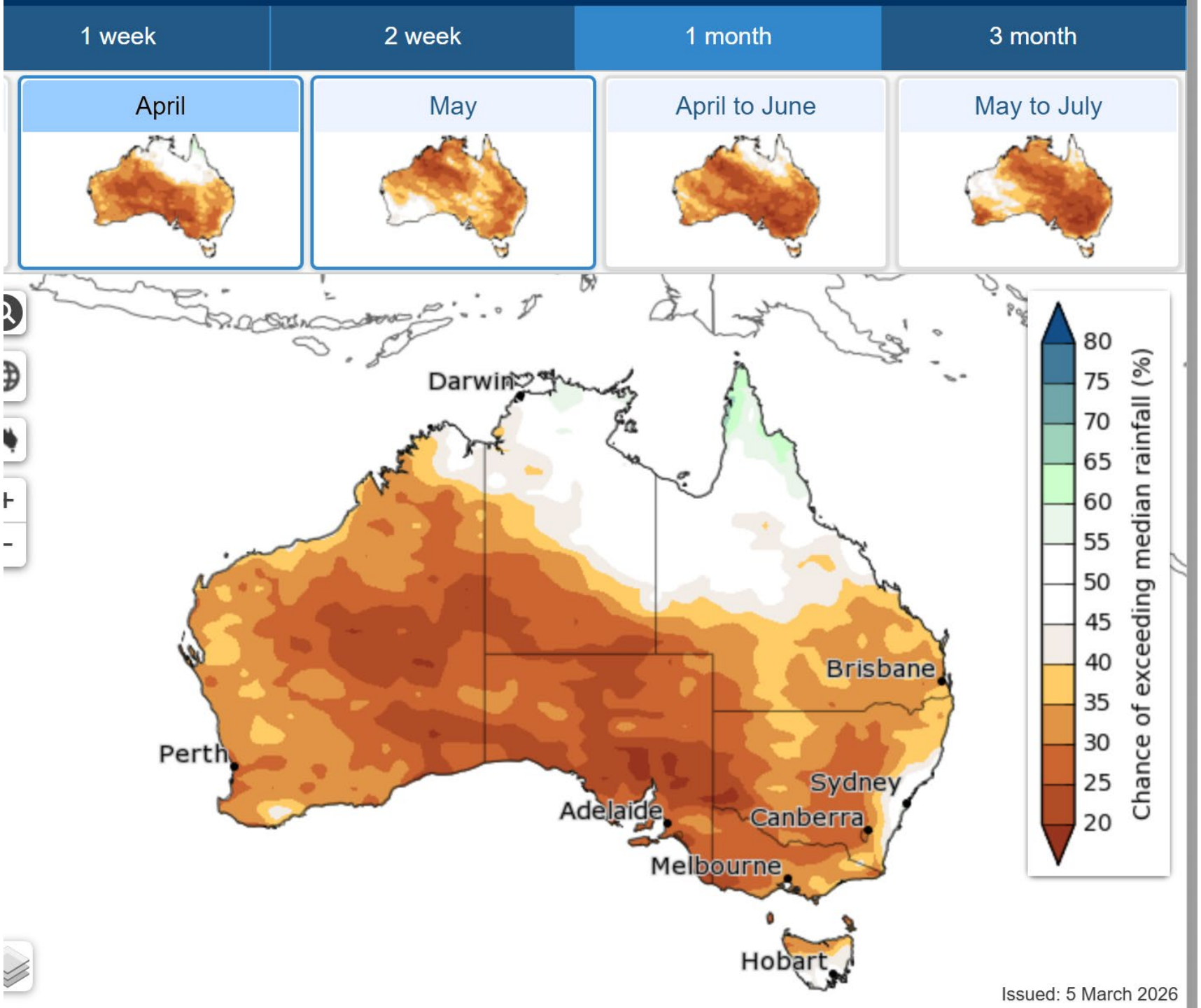
14 Mar – 20 Mar | 21 Mar – 27 Mar | 14 Mar – 27 Mar | 21 Mar – 3 Apr

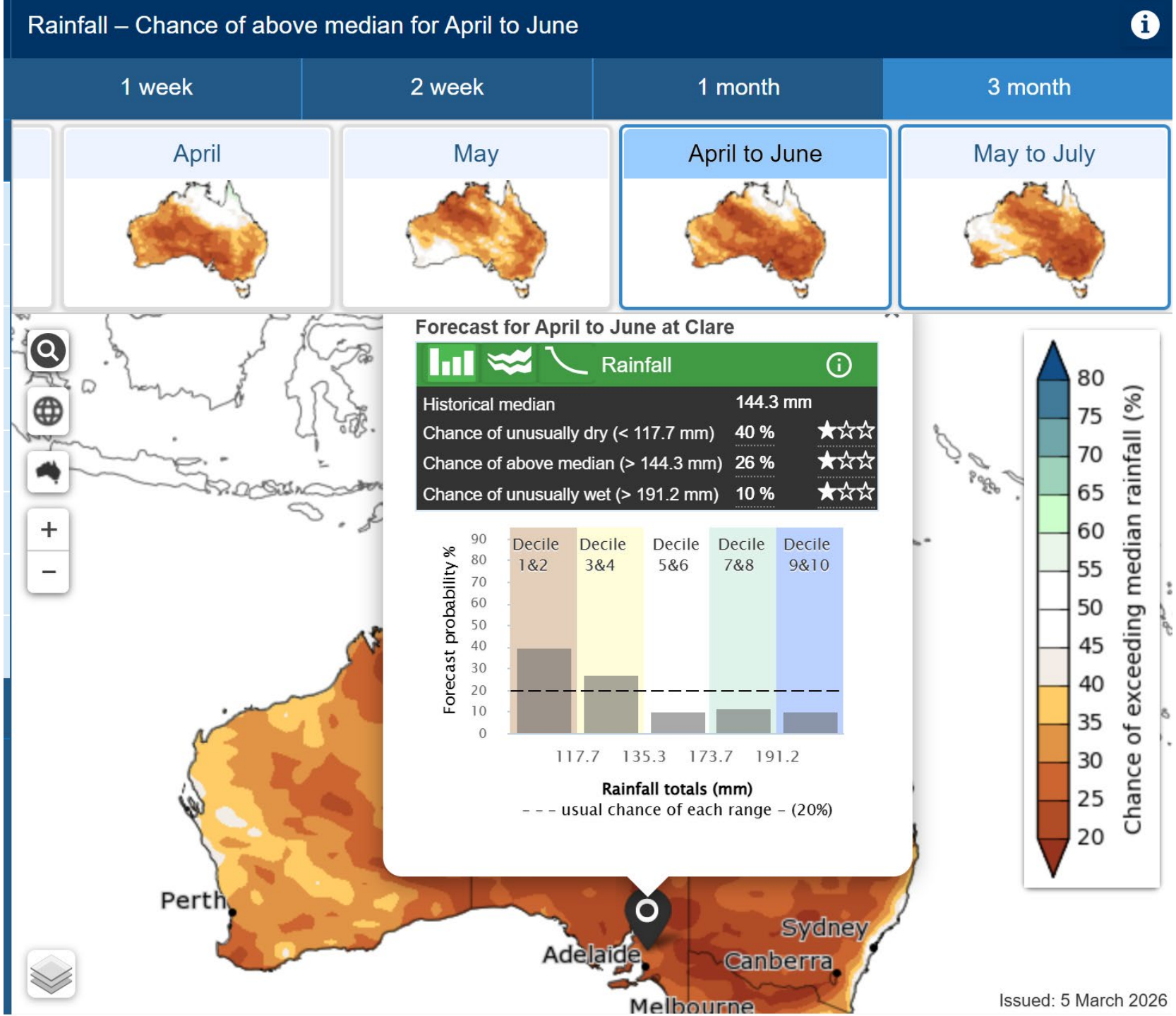


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Issued: 9 March 2026


14 Mar – 20 Mar
21 Mar – 27 Mar
14 Mar – 27 Mar
21 Mar – 3 Apr
April
May
April to June
May to July
100
75
65
55
50
45
0
Accuracy (%)
No data
Brisbane
Perth
Sydney
Adelaide
Canberra
Melbourne
Hobart
Issued: 9 March 2026


1 week
2 week
1 month
3 month
April
May
April to June
May to July
Darwin
Brisbane
Perth
Sydney
Adelaide
Canberra
Melbourne
Hobart
80
75
70
65
60
55
50
45
40
35
30
25
20
Chance of exceeding median rainfall (%)
Issued: 5 March 2026


Rainfall – Chance of above median for April to June
1 week
2 week
1 month
3 month
April
May
April to June
May to July
Forecast for April to June at Clare
Rainfall
Historical median 144.3 mm
Chance of unusually dry (< 117.7 mm) 40 %
Chance of above median (> 144.3 mm) 26 %
Chance of unusually wet (> 191.2 mm) 10 %
Forecast probability %
Decile 1&2
Decile 3&4
Decile 5&6
Decile 7&8
Decile 9&10
117.7
135.3
173.7
191.2
Rainfall totals (mm)
- - - usual chance of each range - (20%)
Chance of exceeding median rainfall (%)
Perth
Adelaide
Sydney
Canberra
Melbourne
Issued: 5 March 2026