

Flood Control District Office Rain Gauge

255 Glacier Drive, Martinez, CA 94553

Last 11 Years

(plus wettest and driest)

2024-2025 Rain Year

This plot provides a perspective on local rainfall over the last ten year plus the current year and the wettest and driest years. It is updated periodically.

- Daily Rain
- 2014-2015
- 2015-2016
- 2016-2017 Wettest
- 2017-2018
- 2018-2019
- 2019-2020
- 2020-2021 Driest Year
- 2021-2022
- 2022-2023
- 2023-2024 Last Year
- 2024-2025
- Average
- - - Average Projected
- - - 1972-1973 Wettest to Date
- Forecast values

Nov 20 (Rain Year Day 143)			
1972-1973	8.82	Wettest to Date	
2016-2017	2.88	Wettest year	
Average	2.31	Avg of 48 years	
2020-2021	0.40	Driest Year	
2024-2025	0.06	This year	
We are at 2.60% of average			

Continuous Rain Days	0
Days Since Last Rain	21

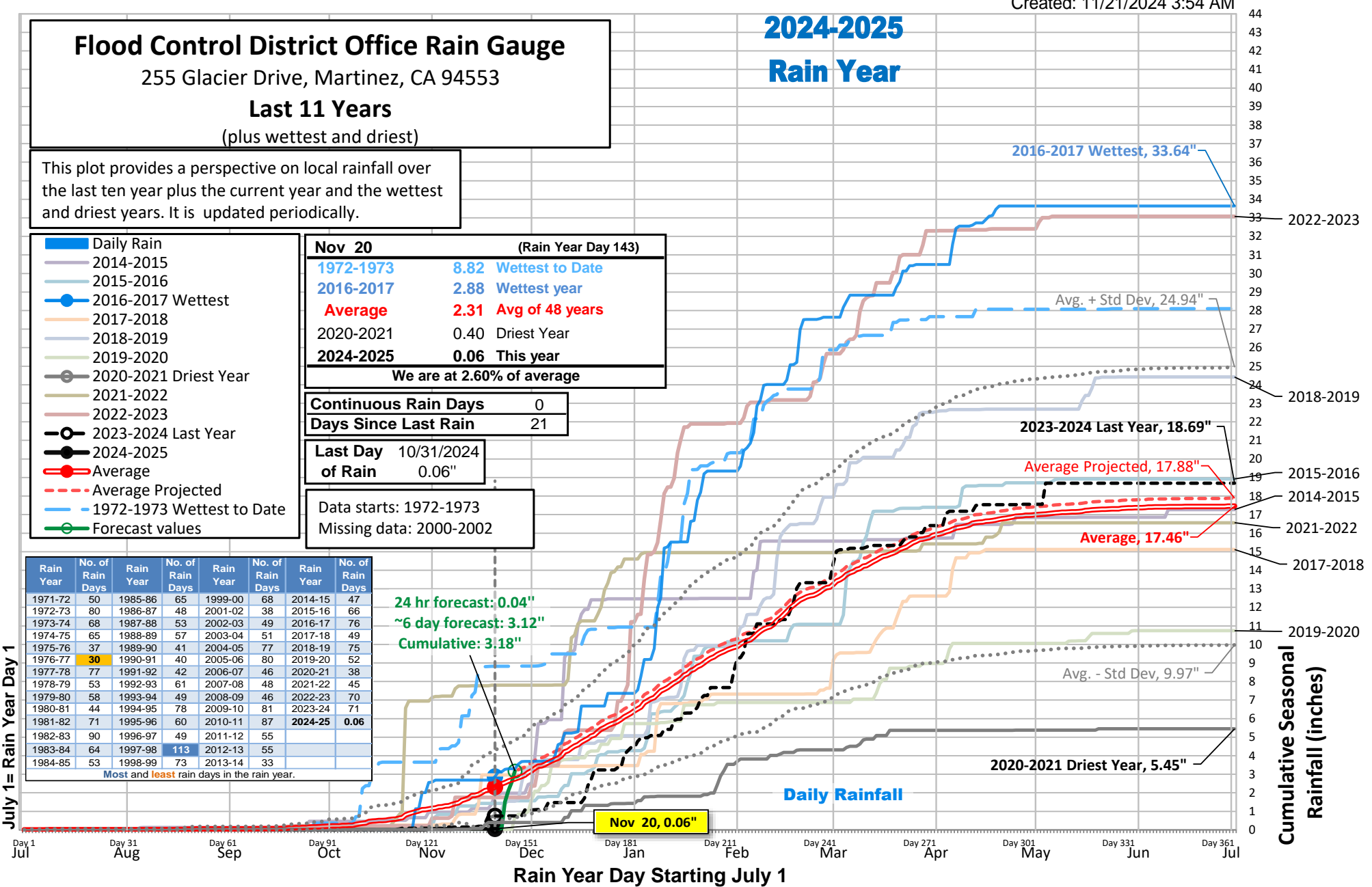
Last Day of Rain	10/31/2024
Average	0.06"

Data starts: 1972-1973
Missing data: 2000-2002

Rain Year	No. of Rain Days	Rain Year	No. of Rain Days	Rain Year	No. of Rain Days	Rain Year	No. of Rain Days
1971-72	50	1985-86	65	1999-00	68	2014-15	47
1972-73	80	1986-87	48	2001-02	38	2015-16	66
1973-74	68	1987-88	53	2002-03	49	2016-17	76
1974-75	65	1988-89	57	2003-04	51	2017-18	49
1975-76	37	1989-90	41	2004-05	77	2018-19	75
1976-77	30	1990-91	40	2005-06	80	2019-20	52
1977-78	77	1991-92	42	2006-07	46	2020-21	38
1978-79	53	1992-93	61	2007-08	48	2021-22	45
1979-80	58	1993-94	49	2008-09	46	2022-23	70
1980-81	44	1994-95	78	2009-10	81	2023-24	71
1981-82	71	1995-96	60	2010-11	87	2024-25	0.06
1982-83	90	1996-97	49	2011-12	55		
1983-84	64	1997-98	113	2012-13	55		
1984-85	53	1998-99	73	2013-14	33		

Most and least rain days in the rain year.

24 hr forecast: 0.04"
~6 day forecast: 3.12"
Cumulative: 3.18"



All 11 year plots: <https://www.ccflood.us/11yrplots.html>

30 Days of Data: <https://www.ccflood.us/txt/30day/rainData11.txt>

Last time in data: Column1 (for checking data download)

Forecast Data Source: https://www.ccflood.us/AQPI/Plots/CCCo_Experimental_Forecast_Table.pdf

Richmond Gauge: <https://www.ccflood.us/11%20Year%20Plots/21%20RIC%20tracking%202024-25.pdf>

RainMap: <https://www.ccflood.us/rainmap.html>

Data Source: <https://www.ccflood.us/txt/yr/rainData11.txt>

Rain Year Totals

Flood Control District Office Rain Gauge

Linear Trendline
 $y = -0.0296x + 18.243$

