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# Flood Control District Office Rain Gauge

255 Glacier Drive, Martinez, CA 94553

## Last 11 Years

(plus wettest and driest)

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.

## 2024-2025 Rain Year

- 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
- 2016-2017 Wettest to Date
- Forecast values

| Apr 30 | | (Rain Year Day 305) |
|---|---|---|
| 2016-2017 | 33.64 | Wettest year |
| 2016-2017 | 33.64 | Wettest to Date |
| Average | 16.98 | Avg of 48 years |
| 2024-2025 | 12.88 | This year |
| 2020-2021 | 5.38 | Driest Year |
| We are at 75.85% of average | | |

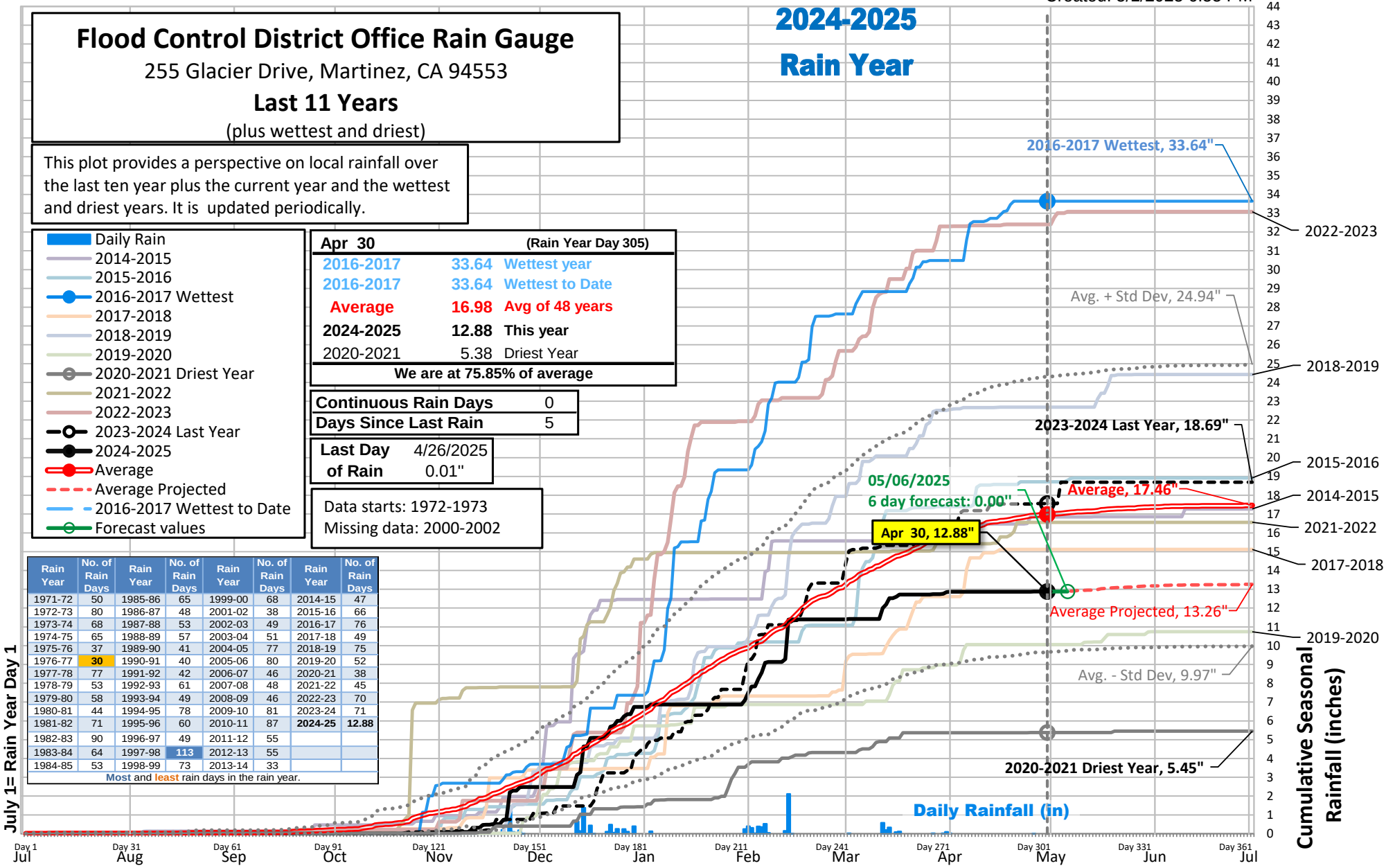
| | |
|---|---|
| Continuous Rain Days | 0 |
| Days Since Last Rain | 5 |

| | |
|---|---|
| Last Day of Rain | 4/26/2025 |
| | 0.01" |

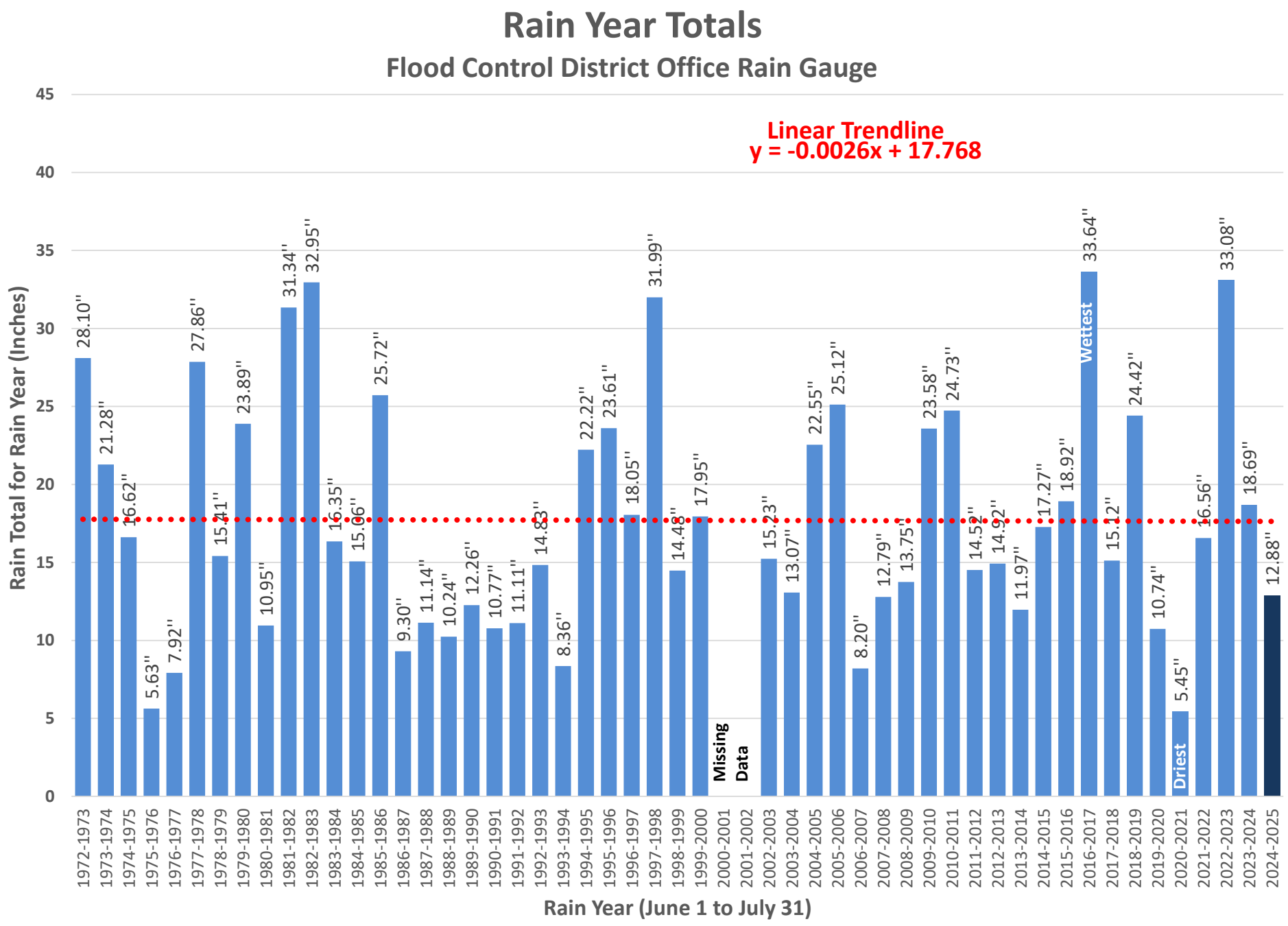
Data starts: 1972-1973
Missing data: 2000-2002

| 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** | **12.88** |
| 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.




**All 11 year plots:** https://www.ccflood.us/11yrplots.html
**Richmond Gauge:** https://www.ccflood.us/11%20Year%20Plots/21%20RIC%20tracking%202024-25.pdf
**30 Days of Data:** https://www.ccflood.us/txt/30day/rainData11.txt
**RainMap:** https://www.ccflood.us/rainmap.html
**Last time in data:** 05/01/2025 18:00:00 (for checking data download)
**Data Source:** https://www.ccflood.us/txt/yr/rainData11.txt
**Forecast Data Source:** https://www.ccflood.us/AQPI/Plots/CCCo_Experimental_Forecast_Table.pdf


Rain Year Totals
Flood Control District Office Rain Gauge
Linear Trendline
y = -0.0026x + 17.768
Rain Total for Rain Year (Inches)
Rain Year (June 1 to July 31)
Wettest
Driest
Missing Data
28.10"
21.28"
16.62"
5.63"
7.92"
27.86"
15.41"
23.89"
10.95"
31.34"
32.95"
16.35"
15.06"
25.72"
9.30"
11.14"
10.24"
12.26"
10.77"
11.11"
14.83"
8.36"
22.22"
23.61"
18.05"
31.99"
14.48"
17.95"
15.23"
13.07"
22.55"
25.12"
8.20"
12.79"
13.75"
23.58"
24.73"
14.52"
14.92"
11.97"
17.27"
18.92"
33.64"
15.12"
24.42"
10.74"
5.45"
16.56"
33.08"
18.69"
12.88"
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2023-2024
2024-2025