

Photo credit:
Phoebe Lin

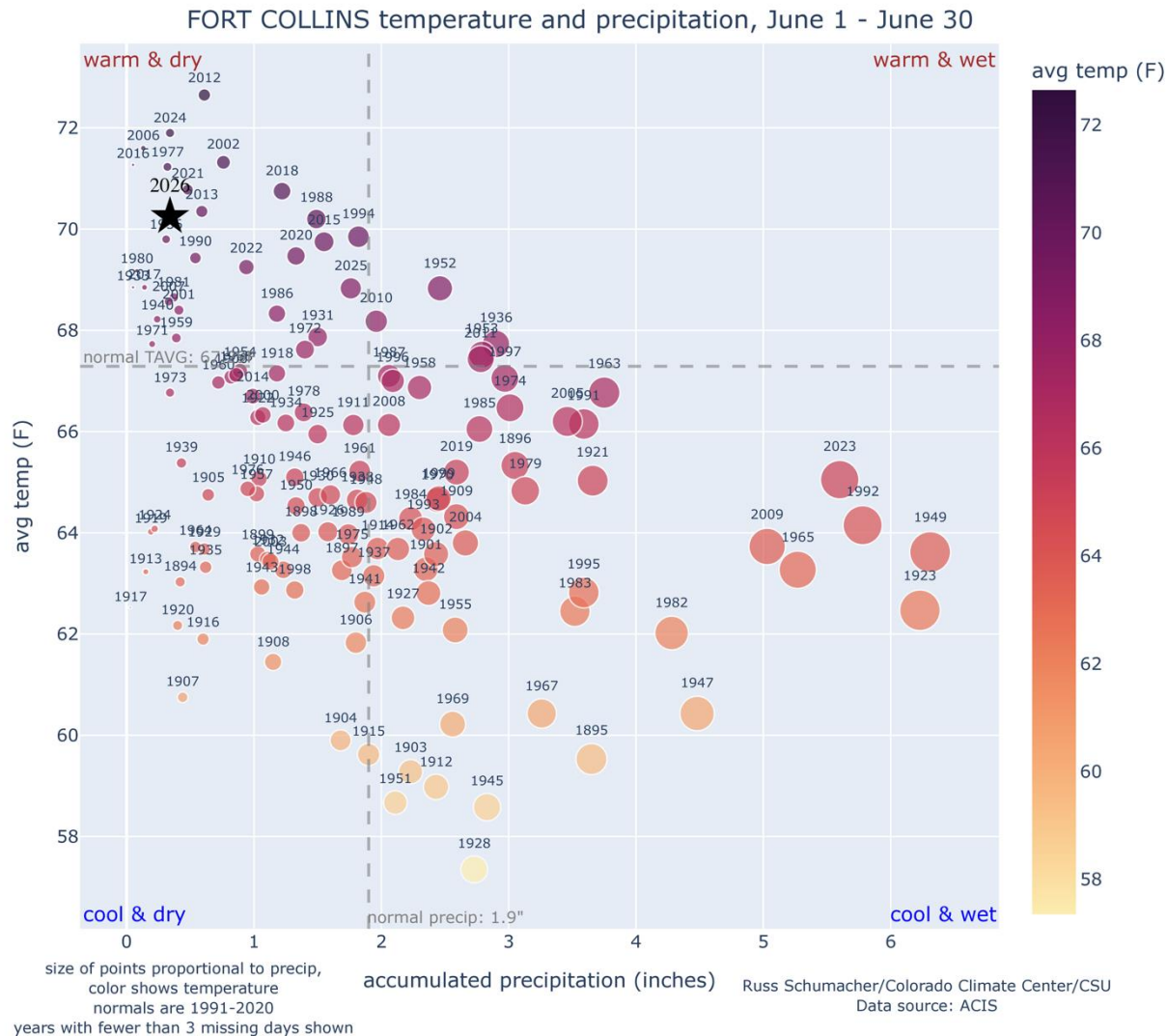
Fort Collins Weather Station Monthly Summary

June 2026



ATMOSPHERIC SCIENCE
COLORADO STATE UNIVERSITY

Average June Temperature and Precipitation

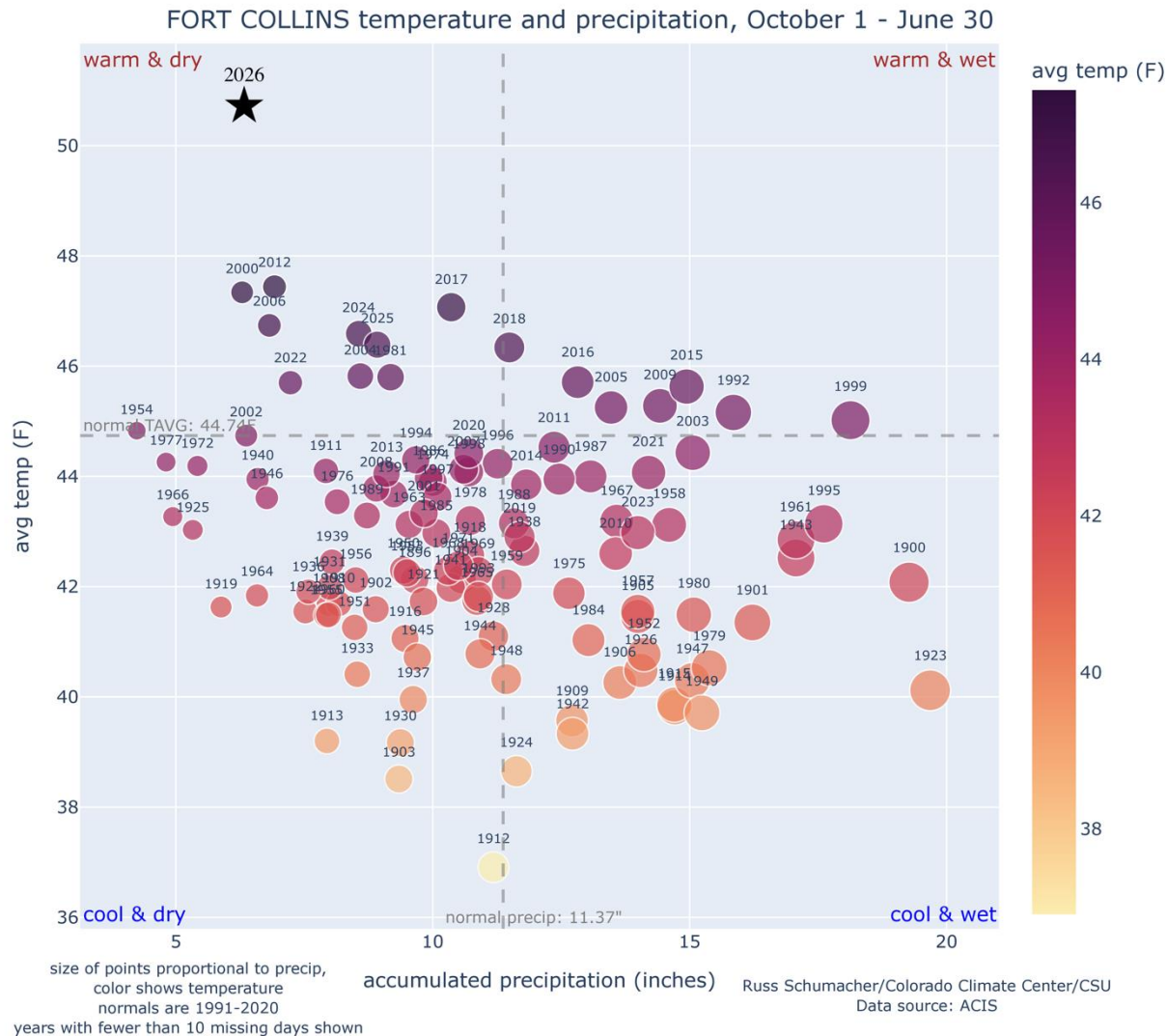


The average air temperature for June 2026 was 70.3 °F, 3.0 °F above our 1991-2020 June normal (67.3 °F) and 5.0 °F above our period of record average (since 1889) of 65.3 °F. The last warmer June was 2024 (71.9 °F).

We received 0.34" of precipitation for June 2026, 18% of our 1991-2020 normal (1.89"), and 19% of our period of record average (since 1889) of 1.77". The last drier June was 2017 (0.14").



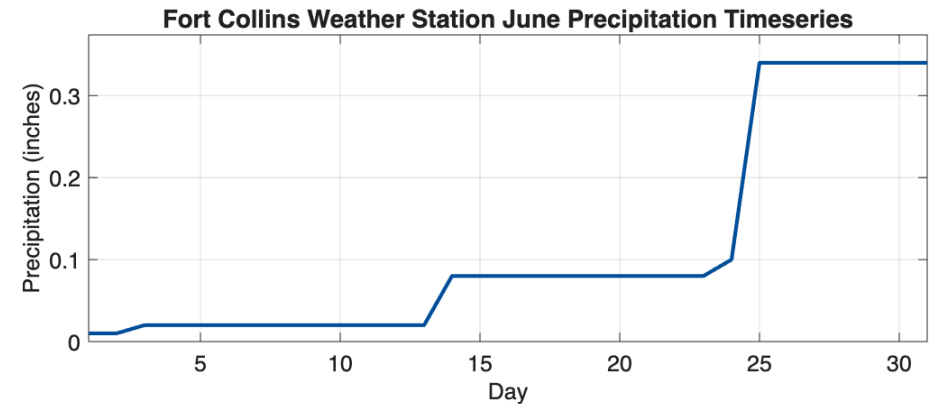
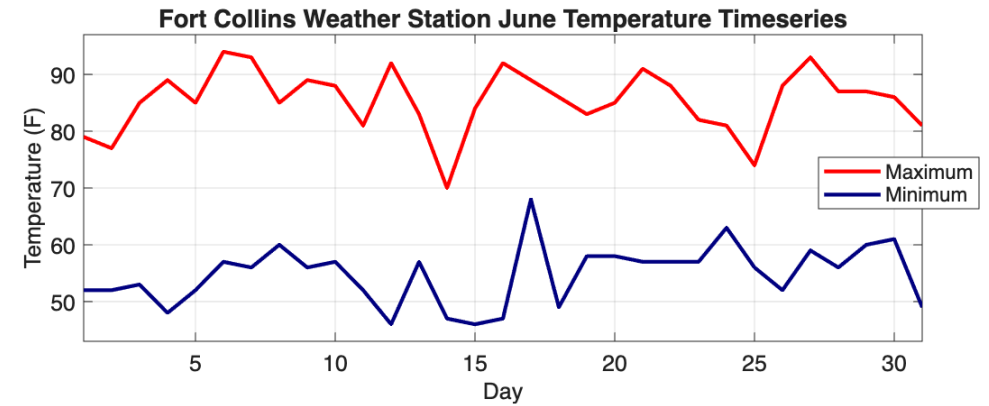
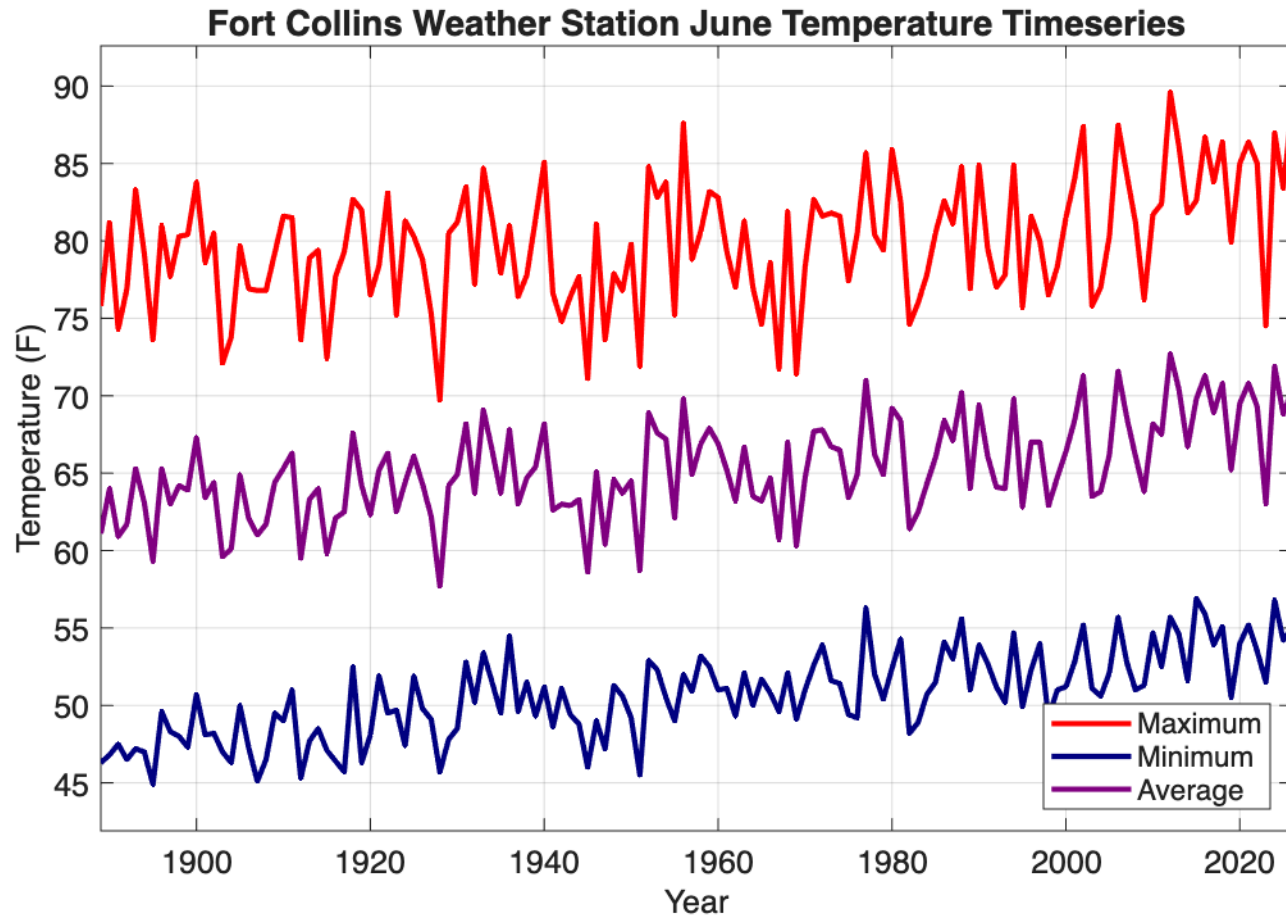
Water Year 2026 Temperature and Precipitation



The average air temperature for water year 2026 to date (October-June) is 50.7 °F. This is 6.0 °F warmer than the 1991-2020 normal (44.7 °F), and 8.1 °F warmer than our period of record average (42.6 °F). This is the warmest October-June on record. The next closest is 2012 (47.5 °F).

We received 6.33" of precipitation for October-June 2026. This is 56% of our 1991-2020 normal (11.32"), and 59% of our period of record average (10.76"). The last drier October-June was 1977 (4.81").

June 2026 Time Series Graphics



Highest Daily $T_{\max}$: 94 °F on June 6th

Lowest Daily $T_{\min}$: 46 °F on June 12th

Highest Daily Precipitation: 0.24" on June 25th

Additional June 2026 Statistics

	Observed	1991-2020 Normal	POR Average	Depart from Normal	Depart from POR Average	Last Above	Last Below
T _{mean} °F	70.3	67.3	65.3	3	5	2024	2025
Mean(T _{max}) °F	88.5	81.8	79.9	6.8	8.6	2012	2025
Mean(T _{min}) °F	55	52.8	50.6	2.2	4.4	2024	2025
Precipitation “	0.3	1.89	1.77	-1.59	-1.47	2025	2017
Oct-Jun Precipitation ”	6.29	11.32	10.76	-5.03	-4.47	2025	1977

	Value	Date
Max(T _{max}) °F	94	6 th
Min(T _{max}) °F	70	14 th
Max(T _{min}) °F	68	17 th
Min(T _{min}) °F	46	12 th
Max(Daily Precip)”	0.24	25 th
Max(Daily Snowfall)”	0	NA
Peak Wind Gust (mph)	29.1	3 rd

Days Precip > 0	10
Days Precip > Trace	3
Days Wind Gust > 20mph	15
Peak Wind Gust Direction	298
Peak Wind Gust Time	1256 MST
Pan Evaporation	9.87” (139% of normal)

POR = period of record (1889-2026)



Daily Records Broken

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We broke the record for highest maximum daily temperature on June 6th with a high of 94 °F. This breaks the old record of 92 °F from 2004.

We broke the record for highest minimum daily temperature on June 17th a low temperature of 68 °F. The previous record was also 63 °F from 2022.



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