

Weather at Los Alamos

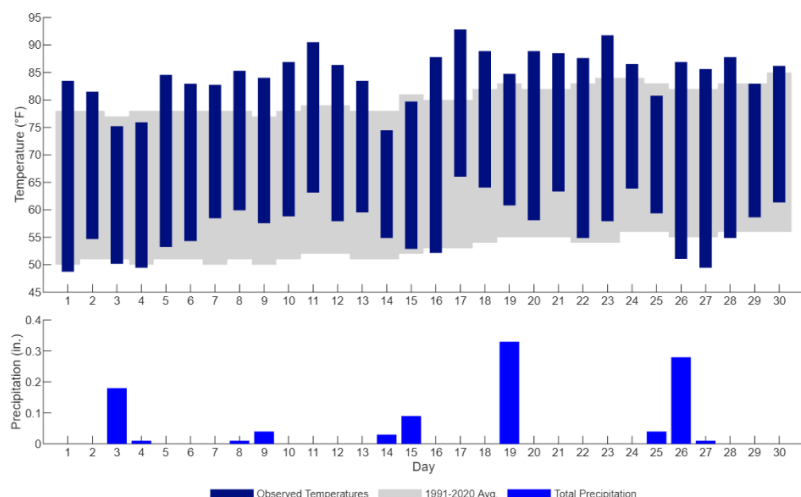
June 2026

weather@lanl.gov



Los Alamos
NATIONAL LABORATORY

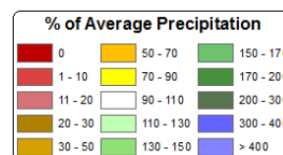
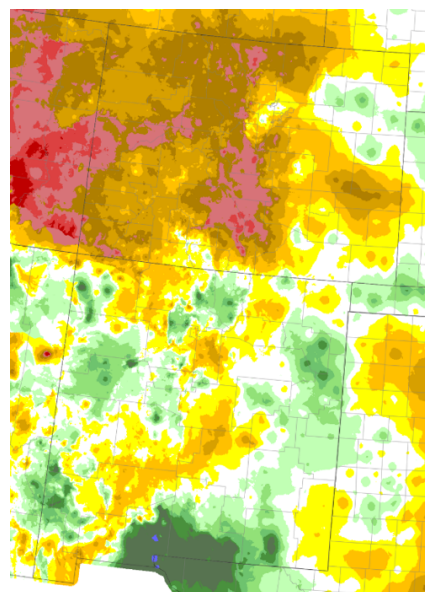
Temperature & Precipitation



Summary

A few scattered thunderstorms in June were helpful, but the monsoon circulation and significant rainfall have not yet arrived. Precipitation in June was just over an inch – only slightly below average – but the large deficit for the year continued.

The McCauley Springs Fire in the Jemez Mountains began on June 24, and a few other fires in our state started in June. The plot below shows that the total June precipitation was spotty in New Mexico but much worse in Colorado, where multiple serious fires are ongoing.



	Temperature (°F)	1991–2020 avg. (°F)
Mean Max	84.9	80.4
Mean Min	57.0	52.9
Mean	71.0	66.6
Maximum	92.8 on Jun 17	-
Minimum	48.7 on Jun 01	-

	Precipitation (in.)	1991–2020 avg. (in.)
Total	1.02	1.16
Since Jan 1	3.85	5.88
Snowfall	0.0	0.0
Since July 1	8.8	43.4

Temperatures in June were about four degrees above average, with the highest temperature of 93°F on June 17th and two other days exceeding 90°. The consistency of the above-average temperatures resulted in the warmest June since 2018.

Kenneth Waight, Meteorologist

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