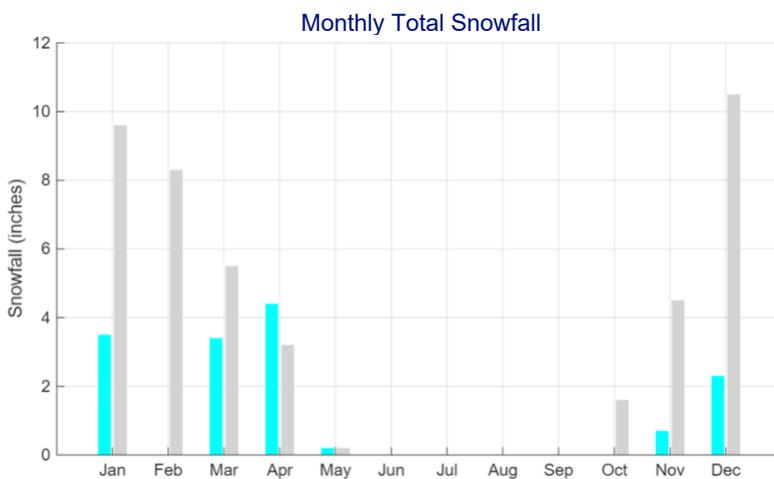
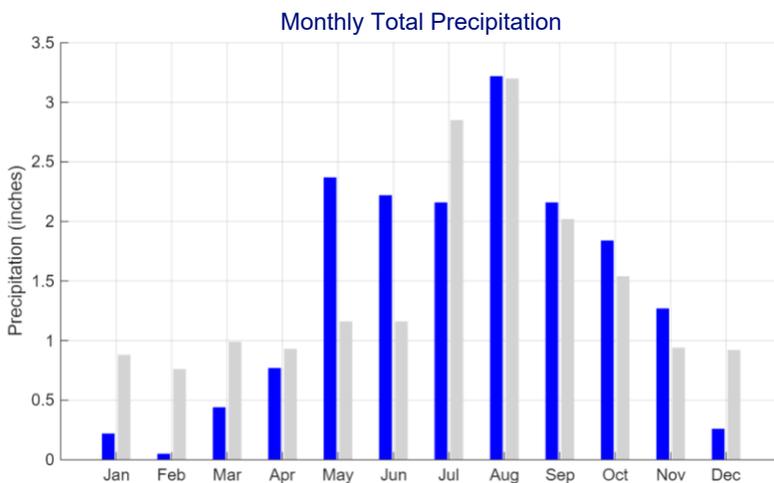
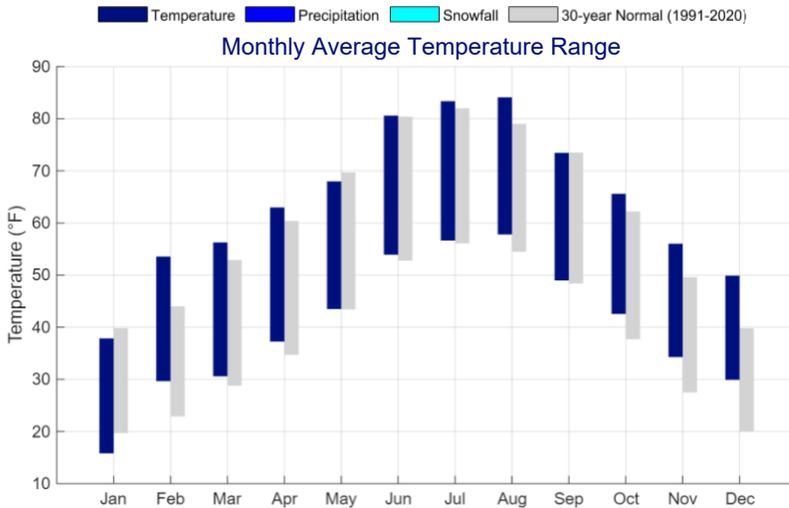


Annual Summary

2025



Summary

There were several historic heat waves in the early 1950's in the United States. The highest annual average temperature on record for Los Alamos was 52.0°F, set in 1954. That record stood for 71 years, until it was broken in 2025, which had an average temperature of 52.2°F. Summer temperatures were a little above average, but the main reason for the extremely high annual average was the consistency of warm temperatures during the cooler months, especially in February, March, November and December.

In addition to the warm winter, the snowfall in the cooler months was extremely low, with a total of only 14.5 inches for the year, lower only than 1998 and 2014. February had no measurable snow and April had the highest monthly snowfall, even though it was barely over 4 inches. Despite the lack of snow, the total precipitation for the year was 16.98 inches, just a little below the climatological average, thanks to above average summer monsoon precipitation.

Kenneth Waight, Meteorologist

Environmental Protection and Compliance, Compliance Programs

	Temperature (°F)	1991–2020 avg. (°F)
Annual Max	64.3	61.1
Annual Min	40.1	37.2
Annual	52.2	49.2

	Precipitation (in.)	1991–2020 avg. (in.)
Total	16.98	17.35
Snowfall	14.5	43.4

Meteorology Program

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