

# 2025 Annual Weather Highlights for Central & Northern New Mexico



# 2025 Annual Highlights

## Albuquerque Temperatures

Month	Observed Temperature °F	Departure from Normal °F	Running Average Departure°F
January	33.7°	-3.7°	-3.7°
February	48.4°	+6.5°	+1.4°
March	50.9°	+1.4°	+1.4°
April	58.4°	+1.6°	+1.5°
May	65.3°	-0.8°	+1°
June	78.0°	+1.9°	+1.2°
July	79.5°	+0.6°	+1.1°
August	80.2°	+3.3°	+1.4°
September	72.0°	+1.7°	+1.4°
October	63.0°	+4.6°	+1.7°
November	52.8°	+7.1°	+2.2°
December	47.1°	+10.2°	+2.9 °
<b>Annual</b>	<b>60.8°</b>	<b>+2.9°</b>	



# 2025 Annual Highlights

## Clayton Temperatures

Month	Observed Temperature °F	Departure from Normal °F	Running Average Departure°F
January	29.5°	-6.0°	-6.0°
February	37.3°	-0.2°	-3.1°
March	49.1°	+4.2°	-0.7°
April	54.1°	+2.1°	+0.03°
May	59.7°	-1.8°	-0.3°
June	71.4°	+0.2°	-0.3°
July	73.9°	-1.5°	-0.4°
August	74.8°	+1.7°	-0.2°
September	67.2°	+1°	-0.06°
October	58.3°	+3.6°	+0.3°
*November	50.7°	+7°	+1°
December	45.4°	+10.1°	+1.7°
<b>Annual</b>	<b>56.2°</b>	<b>+1.9°</b>	

\*month includes missing data



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# 2025 Annual Highlights

## Roswell Temperatures

Month	Observed Temperature °F	Departure from Normal °F	Running Average Departure°F
January	37.1°	-5.6°	-5.6°
February	48.8°	+1°	-2.3°
March	58.2°	+3°	-0.5°
April	65.1°	+2°	+0.1°
May	71.3°	-1°	-0.1°
June	81.1°	+0.1°	-0.1°
July	81.7°	-1.5°	-0.3°
August	82.5°	+0.9°	-0.2°
September	74.1°	-0.3°	-0.2°
October	66.4°	+3.2°	+0.2°
November	54.9°	+3.9°	+0.5°
December	48.5°	+6.1°	+1°
<b>Annual</b>	<b>64.2°</b>	<b>+1°</b>	



# 2025 Annual Highlights

## Albuquerque Precipitation

Month	Observed Precipitation (in)	Departure from Normal (in)	Running Average Departure (in)
January	0.07"	-0.29"	-0.29"
February	0.05"	-0.38"	-0.67"
March	0.04"	-0.42"	-1.09"
April	0.32"	-0.19"	-1.28"
May	1.12"	+0.68"	-0.6"
June	1.03"	+0.46"	-0.14"
July	1.22"	-0.42"	-0.56"
August	0.24"	-1.07"	-1.63"
September	1.14"	-0.01"	-1.64"
October	0.48"	-0.39"	-2.03"
November	0.76"	+0.19"	-1.84"
December	0.24"	-0.29"	<b>-2.13"</b>
<b>Annual</b>	<b>6.71"</b>	<b>-2.13"</b>	



# 2025 Annual Highlights

## Clayton Precipitation

Month	Observed Precipitation (in)	Departure from Normal (in)	Running Average Departure (in)
January	0.33"	0"	0"
February	0.13"	-0.17"	-0.17"
March	0.41"	-0.5"	-0.67"
April	1.15"	+0.03"	-0.64"
May	3.0"	+1.15"	+0.51"
June	3.8"	+1.83"	2.34"
July	3.25"	+0.44"	+2.78"
August	3.6"	+0.52"	+3.3"
September	1.93"	+0.18"	+3.48"
October	0.59"	-0.54"	+2.94"
*November	0"	-0.45"	+2.49"
December	0.14"	-0.28"	<b>+2.21"</b>
<b>Annual</b>	<b>18.33"</b>	<b>+2.21"</b>	

\*month includes missing data



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# 2025 Annual Highlights

## Roswell Precipitation

Month	Observed Precipitation (in)	Departure from Normal (in)	Running Average Departure (in)
January	0.4"	+0.04"	+0.04"
February	0	-0.35"	-0.31"
March	0	-0.54"	-0.85"
April	1.05"	+0.48"	-0.37"
May	1.51"	+0.37"	0
June	3.11"	+1.83"	+1.83"
July	1.59"	-0.23"	+1.6"
August	1.57"	-0.11"	+1.49"
September	1.41"	-0.14"	+1.35"
October	0.88"	-0.45"	+0.9"
November	0.27"	-0.18"	+0.72"
December	0.06"	-0.5"	<b>+0.22"</b>
<b>Annual</b>	<b>11.85"</b>	<b>+0.22</b>	

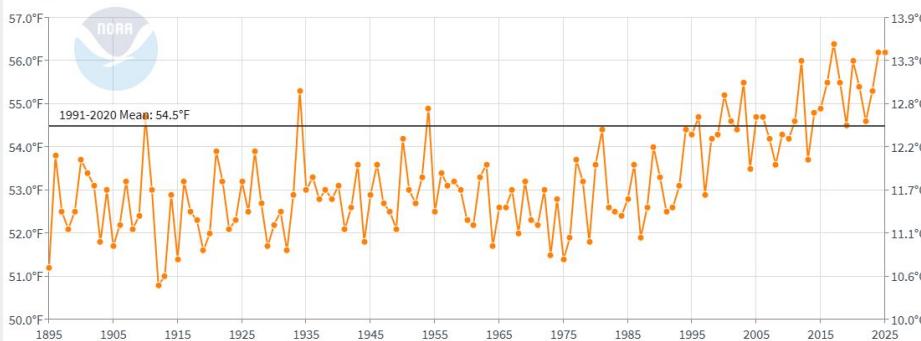


# 2025 Annual Highlights

## NM Average Temperature NCEI

New Mexico Average Temperature

January-December

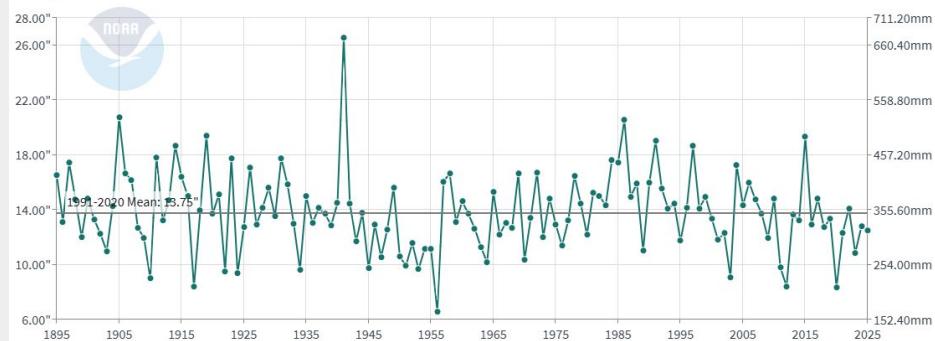


The average statewide temperature was  $56.2^{\circ}$  which was  $1.7^{\circ}$  above the 30-year normal of  $54.5^{\circ}$  (1991-2020). This ranks as the 2nd warmest year on record for New Mexico (1895-2025).

## NM Average Precipitation NCEI

New Mexico Precipitation

January-December



The average statewide precipitation was  $12.52"$  which was  $1.23"$  below the 30-year normal of  $13.75"$  (1991-2020). This ranks as the 38th driest year on record for New Mexico (1895-2025).

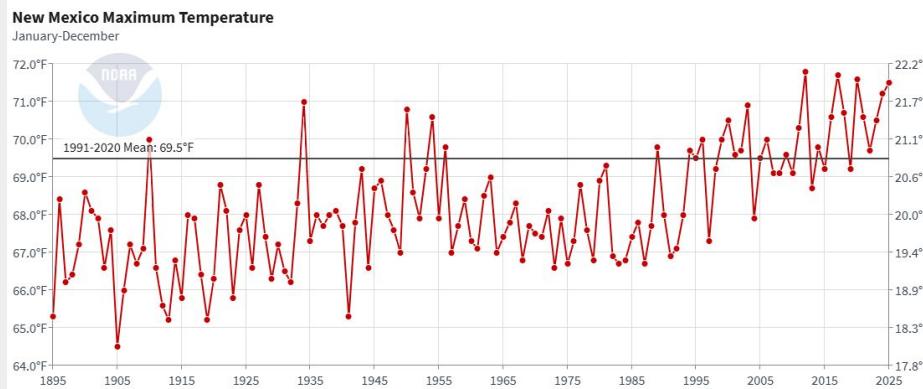


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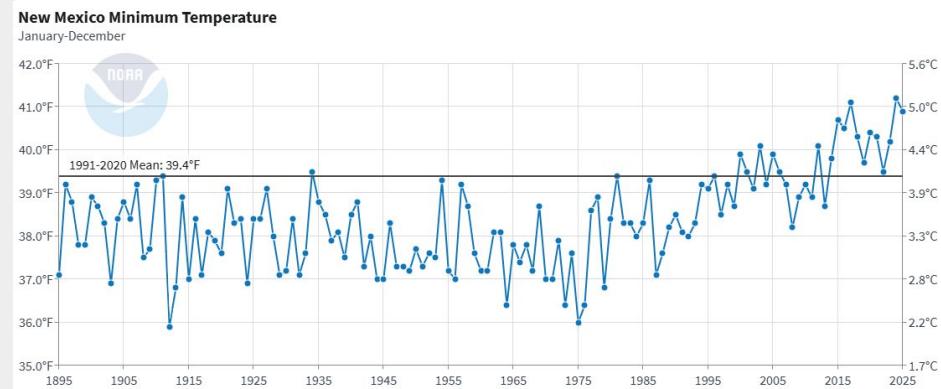
# 2025 Annual Highlights

## NM Average Maximum Temperatures NCEI



The average statewide maximum temperature was  $71.5^{\circ}$  which was  $2.0^{\circ}$  above the 30-year normal of  $69.5^{\circ}$  (1991-2020). This ranks as the 4th warmest on record for New Mexico (1895-2025).

## NM Average Minimum Temperatures NCEI



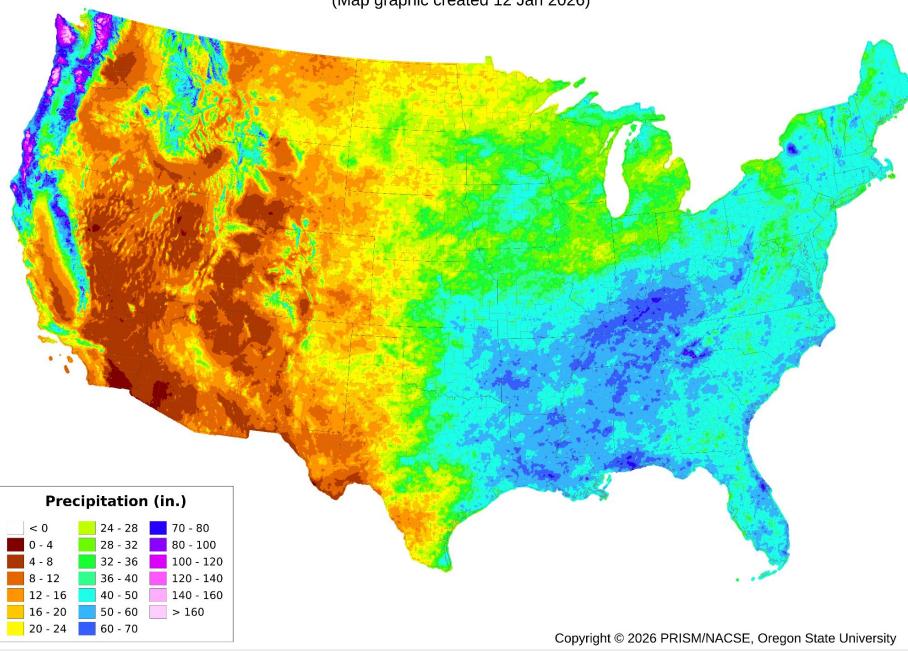
The average statewide minimum temperature was  $40.9^{\circ}$  which was  $1.5^{\circ}$  above the 30-year normal of  $39.4^{\circ}$  (1991-2020). This ranks as the 3rd warmest on record for New Mexico (1895-2025).



# 2025 Annual Highlights

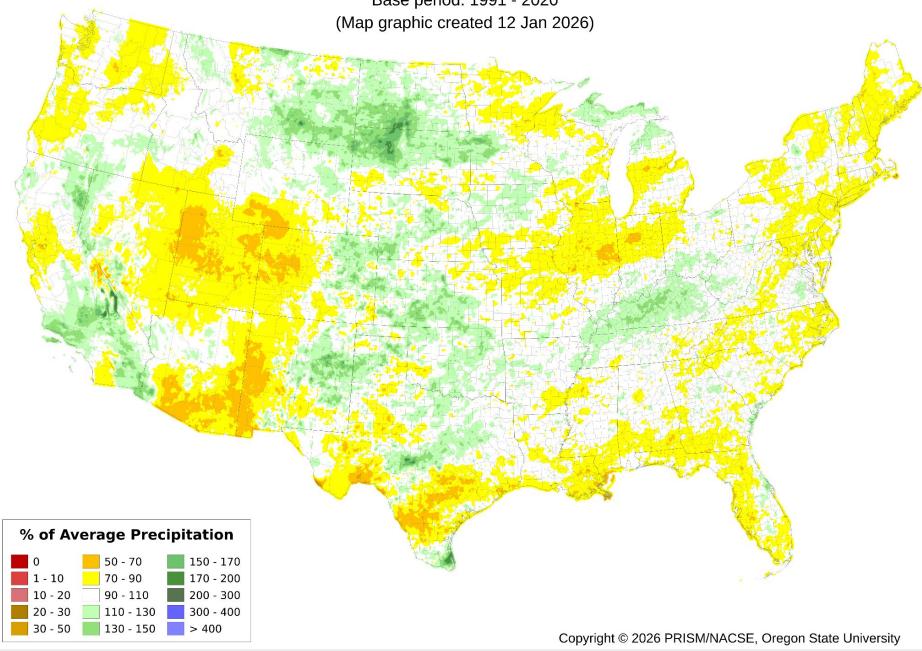
## U.S. Precipitation PRISM

Total Annual Precipitation: 2025  
Period ending 7 AM EST 31 Dec 2025  
(Map graphic created 12 Jan 2026)



## U.S. Precipitation Anomaly PRISM

Total Annual Precipitation Anomaly: 2025  
Period ending 7 AM EST 31 Dec 2025  
Base period: 1991 - 2020  
(Map graphic created 12 Jan 2026)



The precipitation anomaly across New Mexico for 2025 (right image) showed above normal precipitation across eastern areas and below normal precipitation across western areas. Click images to enlarge.



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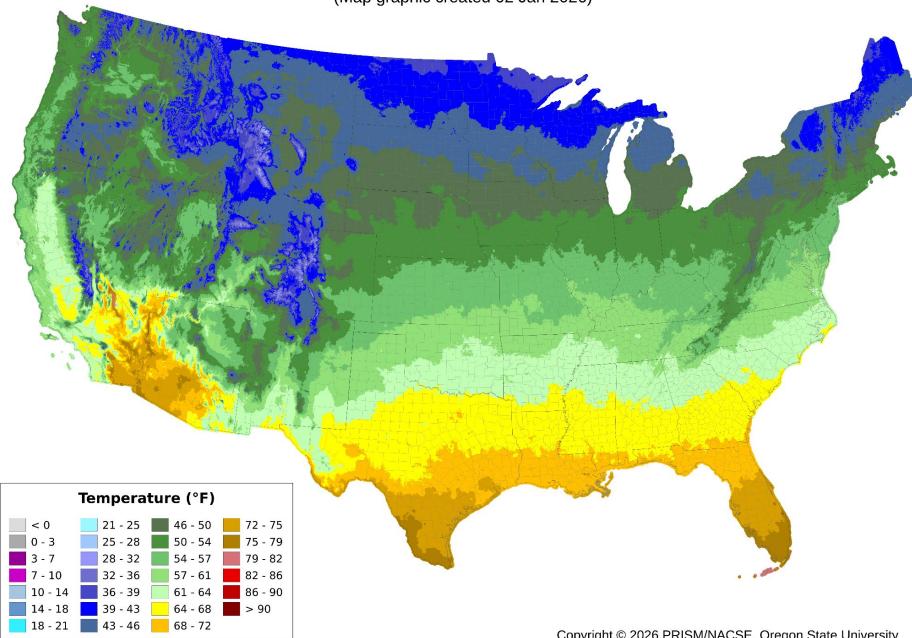
# 2025 Annual Highlights

## U.S. Average Temperature PRISM

Average Annual Mean Temperature: 2025

Period ending 7 AM EST 31 Dec 2025

(Map graphic created 02 Jan 2026)



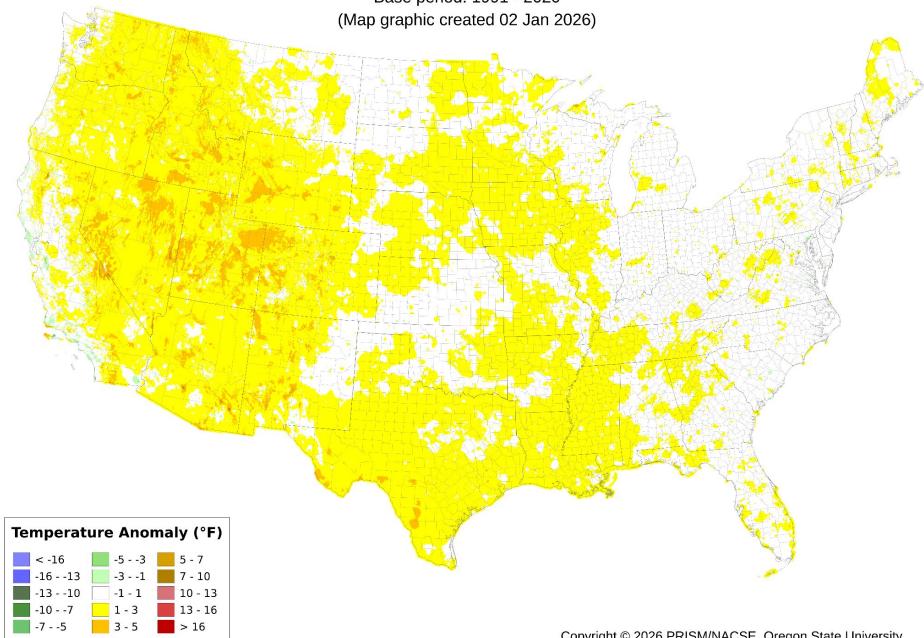
## U.S. Average Temperature Anomaly PRISM

Annual Daily Mean Temperature Anomaly: 2025

Period ending 7 AM EST 31 Dec 2025

Base period: 1991 - 2020

(Map graphic created 02 Jan 2026)



The average temperature anomaly across New Mexico for 2025 (right chart) showed near normal temperatures across east-central and northeast areas and above normal temperatures across central and western areas. Click images to enlarge.



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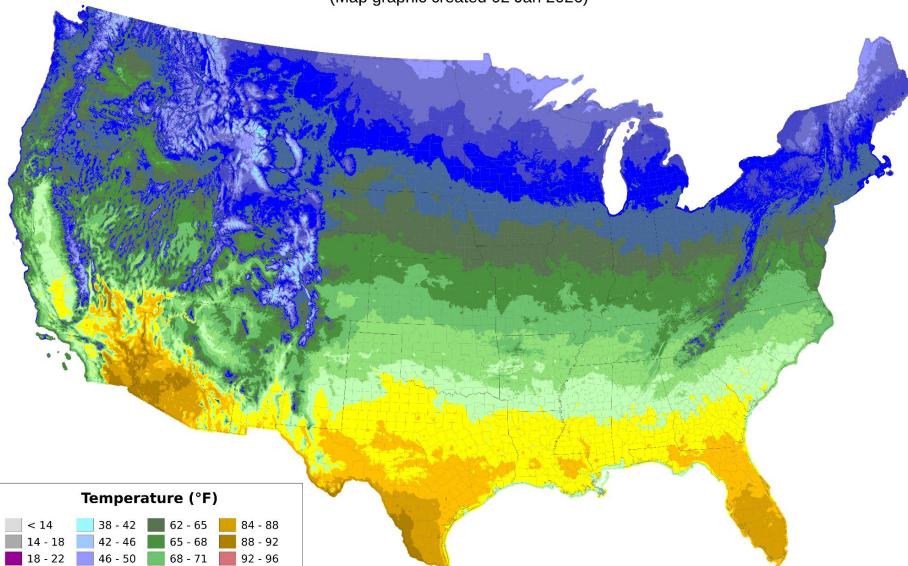
# 2025 Annual Highlights

## U.S. Average Max Temperature PRISM

Average Annual Maximum Temperature: 2025

Period ending 7 AM EST 31 Dec 2025

(Map graphic created 02 Jan 2026)



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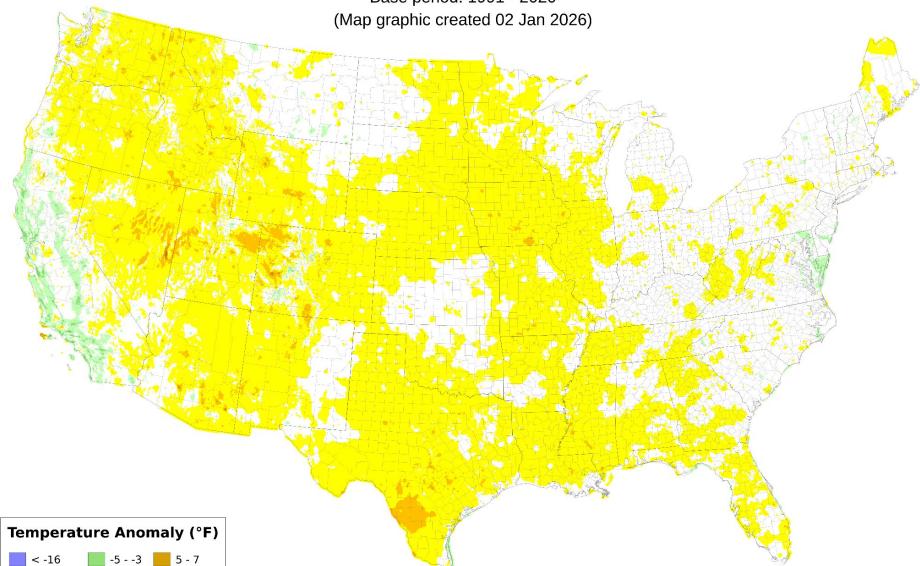
## U.S. Average Max Temperature Anomaly PRISM

Annual Maximum Temperature Anomaly: 2025

Period ending 7 AM EST 31 Dec 2025

Base period: 1991 - 2020

(Map graphic created 02 Jan 2026)



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The maximum temperature anomaly across New Mexico for 2025 (right chart) showed near normal temperatures across east-central and northeast areas and above normal temperatures across central and western areas. Click images to enlarge.



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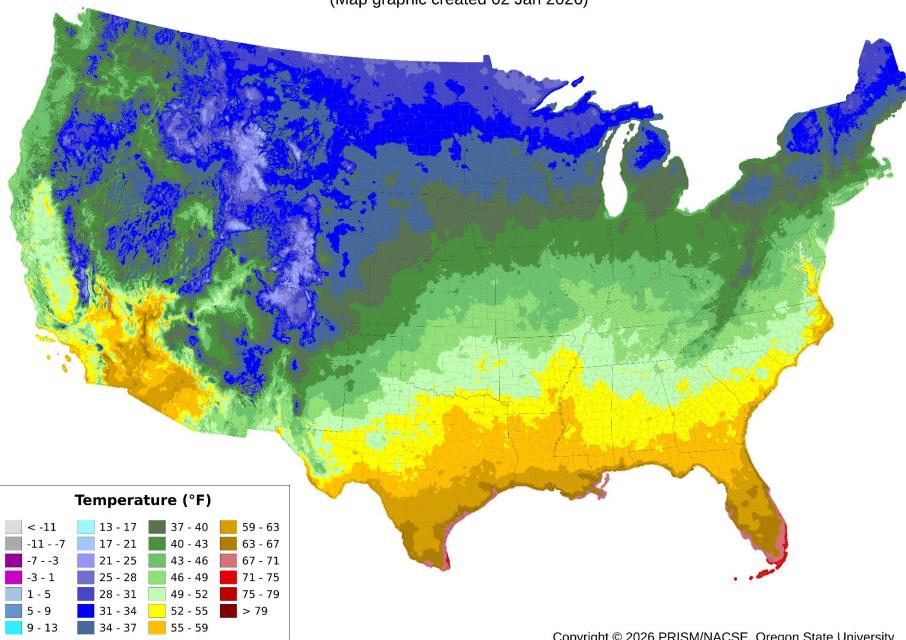
# 2025 Annual Highlights

## U.S. Average Min Temperature PRISM

Average Annual Minimum Temperature: 2025

Period ending 7 AM EST 31 Dec 2025

(Map graphic created 02 Jan 2026)



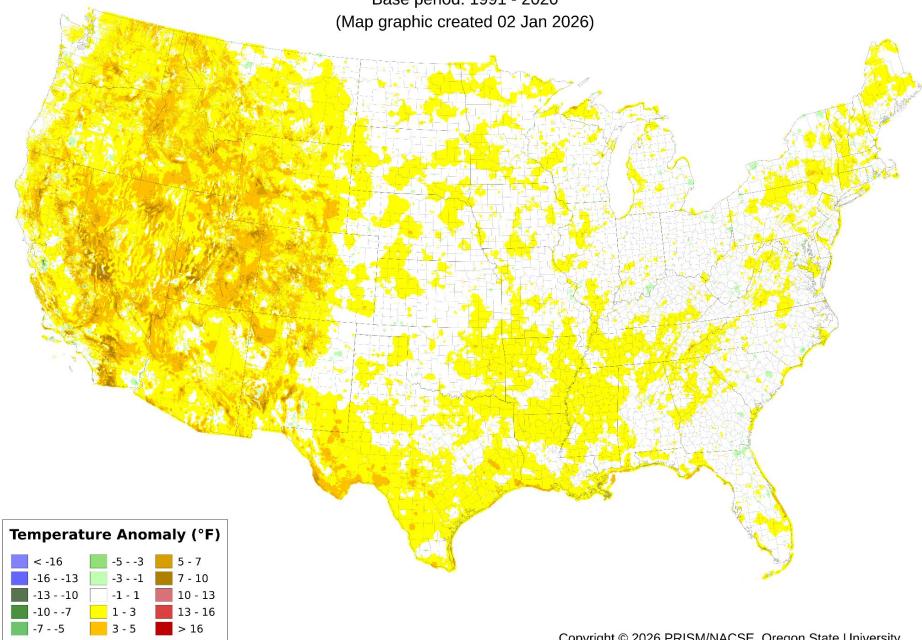
## U.S. Average Min Temperature Anomaly PRISM

Annual Minimum Temperature Anomaly: 2025

Period ending 7 AM EST 31 Dec 2025

Base period: 1991 - 2020

(Map graphic created 02 Jan 2026)



The minimum temperature anomaly across New Mexico for 2025 (right chart) showed near normal temperatures across east-central and northeast areas and well above normal temperatures across central and western areas. Click images to enlarge.

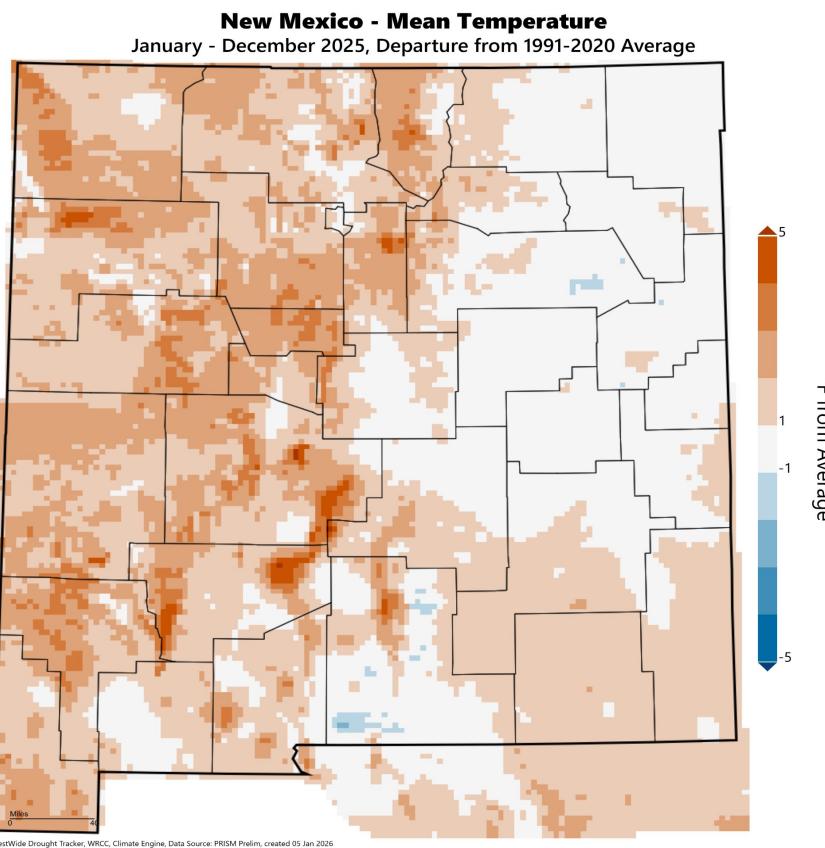


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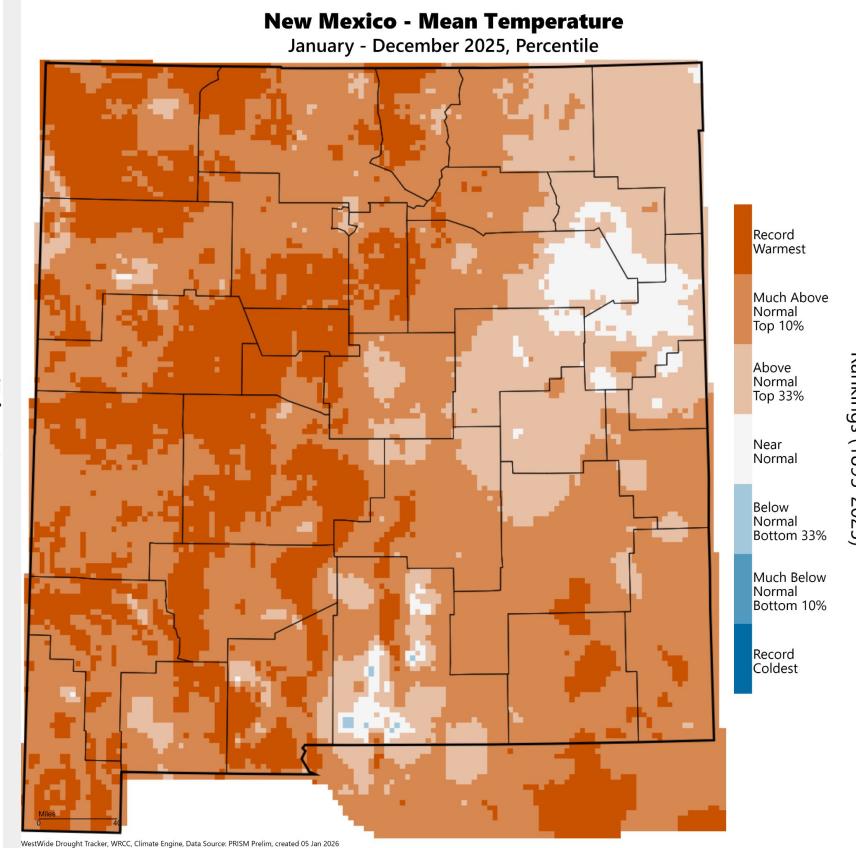
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# 2025 Annual Highlights

## New Mexico Mean Temperature Departure (30 year normals) WWDT



## New Mexico Mean Temperature Percentile Ranking (30 year normals) WWDT

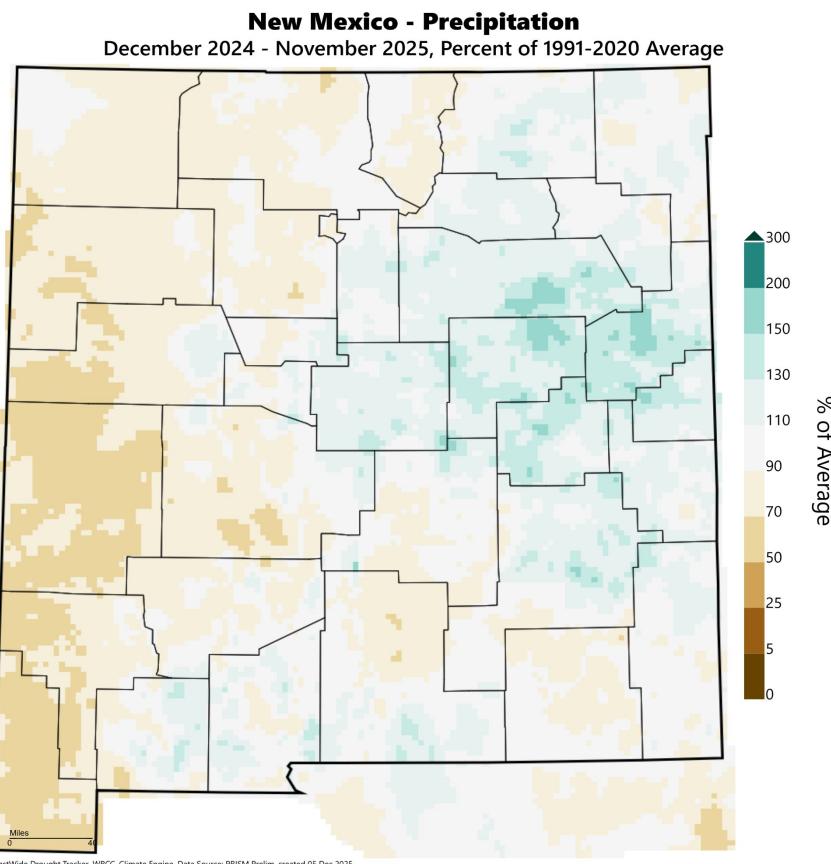


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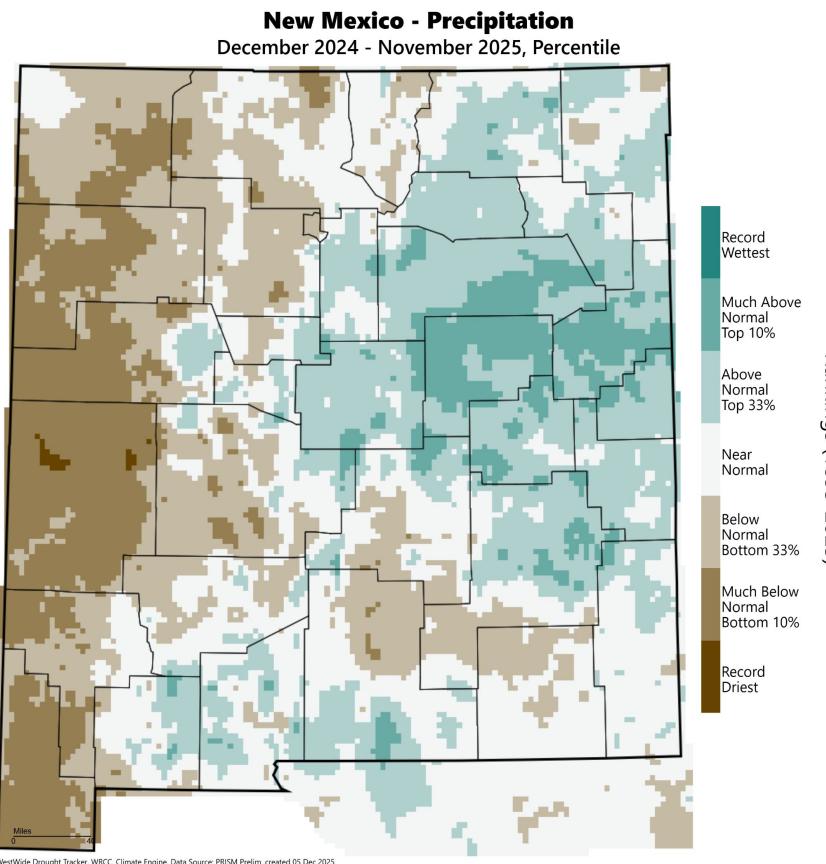
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# 2025 Annual Highlights

## New Mexico Precipitation Percent of Normal (30 year normals) WWDT



## New Mexico Precipitation Percentile Ranking (30 year normals) WWDT

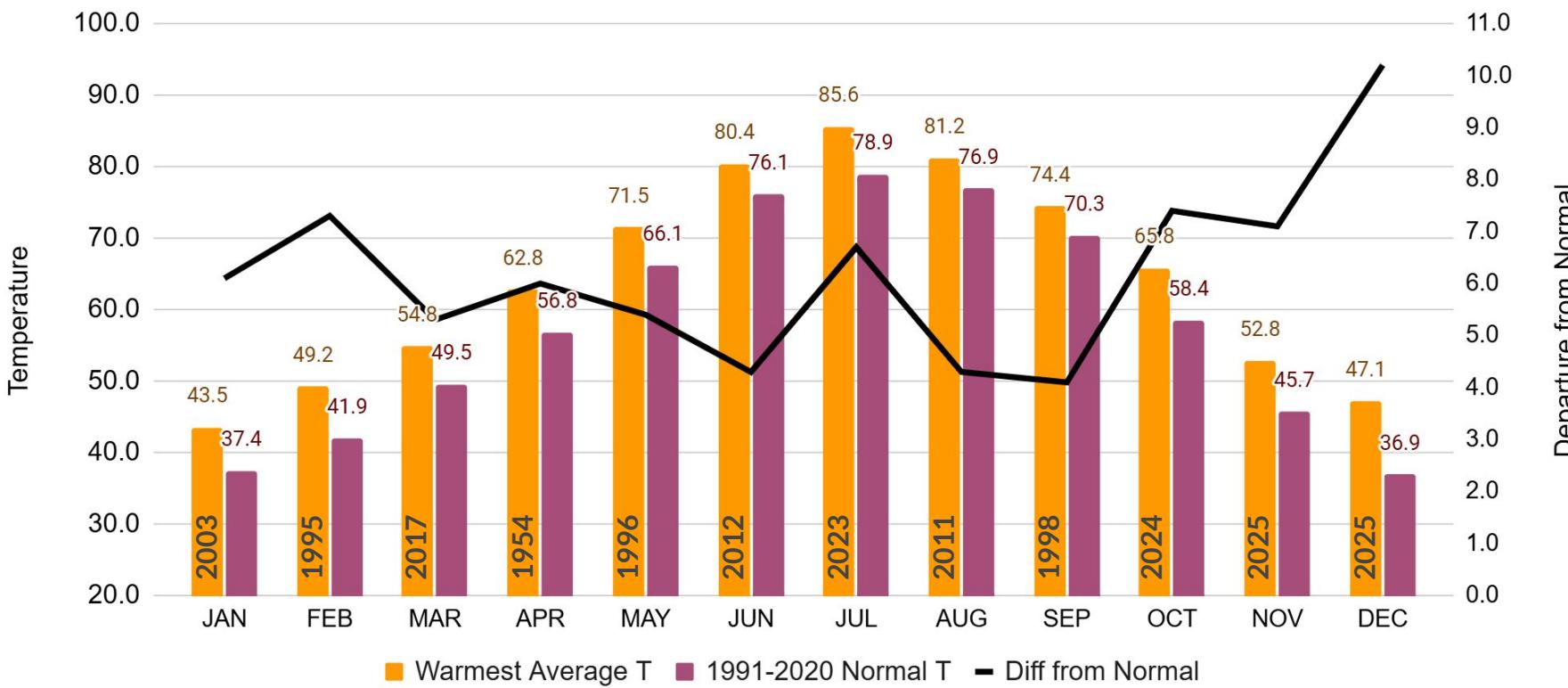


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# 2025 Annual Highlights

## ABQ Sunport: Warmest Monthly Temperature vs 1991-2020 Normal & Difference from Normal



The chart above shows the warmest monthly average temperatures for the Albuquerque Sunport (orange bars labeled with corresponding year) compared to the 1991-2020 monthly normals (reddish bars). The thick black line shows the difference from normal for each month. Note that December 2025 was the most above normal month ever recorded at +10.2°. November 2025 was also the warmest November on record for Albuquerque (+7.1°). October 2024 held the previous record warm departure at +7.4°, so December 2025 blew that away by nearly 3°.



# Month/Year Monthly Highlights

## Additional Resources

NCEI Climatological Rankings:

<https://www.ncei.noaa.gov/access/monitoring/climate-at-a-glance/national/rankings>

PRISM Data:

<https://prism.oregonstate.edu/graphics/gallery.php>

Westwide Drought Tracker:

<https://wrcc.dri.edu/wwdt/index.php>



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