From: <u>Michael Anand - NOAA Federal</u>
To: <u>Michael Anand - NOAA Federal</u>

Subject: 2025 Monsoon Recap. Remaining Active Through Mid October

Date: Tuesday, October 7, 2025 8:01:30 AM
Attachments: TopRainfall2025MonsoonSeason.png

image.png image.png MonsoonTotals.png

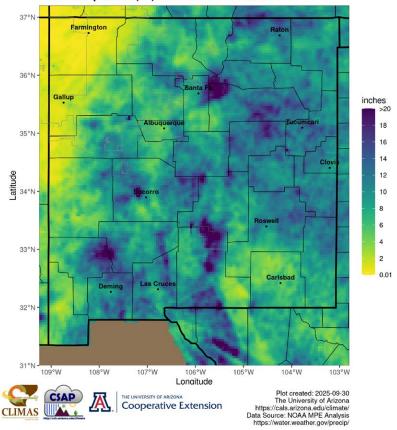
Hello everyone,

Hope you guys are doing well and are having a great start to fall! It's been a while since I have sent out an email, but with the 2025 monsoon season in the books here's a recap! Well, depending on where you were in the state it was either really rewarding or extremely disappointing. Below is a look at the top rainfall amounts from CoCoRaHS observers across northern and central NM.

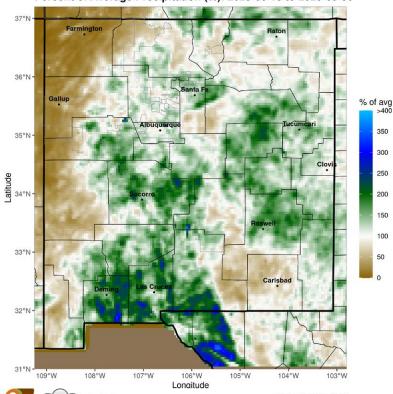
recipitation Totals for th	e 2025 Monsoon Season from June 1	5th through September 30th	Albuquerque, N
Station Name	Total Precipitation (Inches)	Station Name	Total Precipitation (Inches
Alto 7.4 W	20.77	Pecos 6.8 N	13.92
Tijeras 1.7 NE	18.85	Springer 11.7 W	13.78
Edgewood 1.8 SSE	17.05	Roswell 6.0 NNW	13.77
Ruidoso 3.2 SW	16.02	Fort Sumner 8.9 NNW	13.73
Lincoln 1.4 ESE	15.90	Tijeras 1.0 SW	13.41
Elida 5.7 W	15.30	Edgewood 11.4 SSW	13.36
Las Vegas 12.1 W	15.18	Chacon 2.3 ENE	12.97
Sapello 5.1 WNW	14.97	Alto 0.3 N	12.89
Rowe 2.7 NNW	14.49	Glorieta 2.4 E	12.87
Tucumcari 9.7 ESE	14.28	Nogal 4.6 SSE	12.71

As you can see, most locations across eastern NM and the central mountain chain were big winners this monsoon season. Above average precipitation was observed across a good portion of central and eastern NM, with well above average precipitation across south central NM and east central NM. Meanwhile, far western and northwest NM received very little precipitation this monsoon season. Below is a visual representation of this.

Total Precipitation (in.): 2025-06-15 to 2025-09-30



Percent of Average Precipitation (%): 2025-06-15 to 2025-09-30

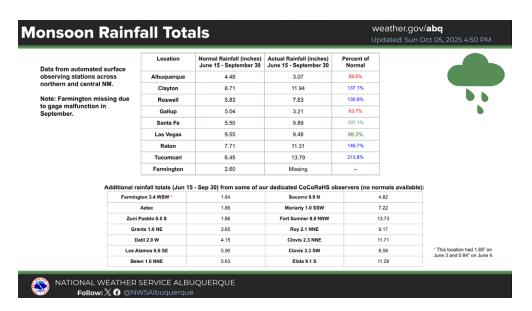








Plot created: 2025-09-30 The University of Arizona https://cals.arizona.edu/climate/ Data Source: NOAA MPE Analysis https://water.weather.gov/precip/



Well, those of you wanting more precipitation this October, it's looking favorable through the middle part of the month. Showers and storms will favor central areas tomorrow and Wednesday before somewhat drying out with some chances remaining near the AZ border late this work week. Higher chances for showers and storms are favored to return to western NM Saturday spreading east to central NM Sunday and potentially eastern NM early next week. This is due to higher subtropical "monsoon-like" moisture being pulled north from the eastern Pacific into our region.

Have a great rest of October and Fall! Michael

--

Michael Anand Meteorologist National Weather Service 2341 Clark Carr Loop SE Albuquerque, NM 87106 weather.gov/abq

Email: michael.anand@noaa.gov

Office: 505-243-0702





