Regional Climate Summary

May 2024

- May was fairly warm as most places around West Texas and Southeast New Mexico ended up between 2-5 degrees above average.
- With the exception of the Permian Basin, most areas were well below normal for precipitation.
- Severe weather season was in full swing during the month with multiple days of severe weather occurring with large hail, wind damage, and tornadoes reported.
- On the 16th, KMAF reported new records for the month for sustained winds and wind gusts with speeds of 54mph and 76mph respectively.



Weather Forecast Office Midland/Odessa, TX Issued July 1, 2024 10:08 AM CT

Midland Int'l Airport May Statistics:

- Warmest Day: 103°F on the 19th
- Coldest Night: 53°F on the 16th and 17th
- Average Temperature: 76.7°F (Normal: 75.4°F)
- Precipitation Total: 2.36" (Normal: 1.57")
- Highest Wind Speed: 54 mph on the 16th
- Highest Wind Gust: 76 mph on the 16th

May **Rankings**

Carlsbad

%: 6th Warmest

*: 5th Driest

Fort Stockton

%: 3rd Warmest 🖀 : Outside Top 25

Midland

%: 11th Warmest

*: Outside Top 25

Big Lake

%: 6th Warmest

*: 22nd Driest

Snyder

: 12th Warmest

*: Outside Top 25

Van Horn

: T-8th Warmest

*: Tied Driest

Wink : 6th Warmest

件: T-25th Driest









