

# Regional Climate Summary

June 2024

Weather Forecast Office  
Midland/Odessa, TX  
Issued July 14, 2024 2:15 PM CT



- Over the whole month, precipitation was sparse over much of the area with Eddy County seeing near normal rainfall.
- Temperatures were between 2-6 degrees above average areawide with many locations seeing a top ten warmest June on record.
- Severe weather was the story to begin June. A tornado was documented near Hovey on June 1<sup>st</sup>. Two tornadoes damaged several homes and buildings in Sanderson on June 2<sup>nd</sup>. Hail and damaging winds were reported across the Permian Basin as well as parts of SE NM.
- The latter half of June was much quieter with temperatures ending up well above normal to end the month.

## Midland Int'l Airport June Statistics:

- Warmest Day: 103°F on the 28<sup>th</sup>, 26<sup>th</sup>, and 4<sup>th</sup>
- Coldest Night: 63°F on the 1<sup>st</sup>
- Average Temperature: 84.5°F (Normal: 82.7°F)
- Precipitation Total: 0.23" (Normal: 1.80")
- Highest Wind Speed: 35 mph on the 17<sup>th</sup>
- Highest Wind Gust: 47 mph on the 5<sup>th</sup>

Damage path in Sanderson - NWS Midland



Damaged house in Sanderson - NWS Midland



Tornado Near Hovey - Tim Carroll

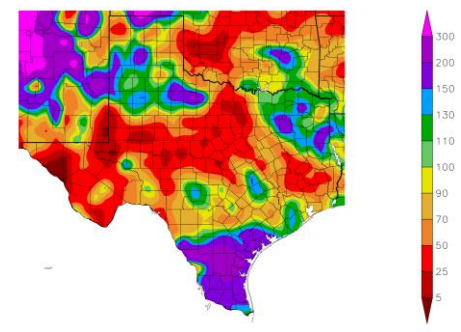


Severe Hail - Wendell Malone



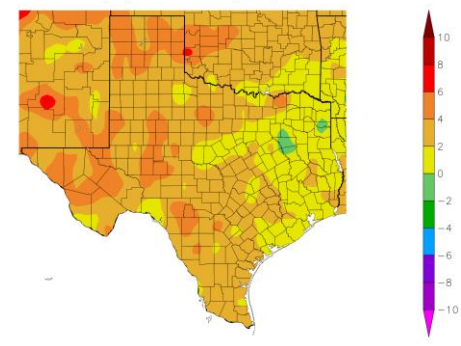
June Rankings
<b>Carlsbad</b> 🌡️ : 3 <sup>rd</sup> Warmest 🌧️ : 21 <sup>st</sup> Wettest
<b>Fort Stockton</b> 🌡️ : 4 <sup>th</sup> Warmest 🌧️ : 22 <sup>nd</sup> Driest
<b>Midland</b> 🌡️ : T-7 <sup>th</sup> Warmest 🌧️ : 10 <sup>th</sup> Driest
<b>Big Lake</b> 🌡️ : 3 <sup>rd</sup> Warmest 🌧️ : Outside Top 25
<b>Snyder</b> 🌡️ : 7 <sup>th</sup> Warmest 🌧️ : Outside Top 25
<b>Van Horn</b> 🌡️ : 3 <sup>rd</sup> Warmest 🌧️ : T-Driest
<b>Wink</b> 🌡️ : 4 <sup>th</sup> Warmest 🌧️ : T-13 <sup>th</sup> Driest

Percent of Normal Precipitation (%)  
6/1/2024 - 6/30/2024



Generated 7/10/2024 at HPRCC using provisional data. NOAA Regional Climate Centers

Departure from Normal Temperature (F)  
6/1/2024 - 6/30/2024



Generated 7/10/2024 at HPRCC using provisional data. NOAA Regional Climate Centers