

# Regional Climate Summary

January 2023

Weather Forecast Office  
Midland/Odessa, TX

Issued March 5, 2023 3:42 AM CT



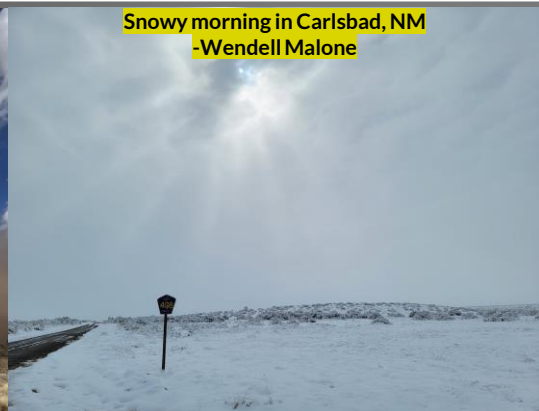
January began with warm temperatures and several windy days. A dust storm engulfed the Permian Basin with wind gusts over 60 mph on the 2<sup>nd</sup>. This stretch of warm and dry weather continued through the first half of the month with many locations experiencing above normal temperatures. The weather pattern finally changed during the last week of the month when a winter storm moved into the region on the 23<sup>rd</sup>-24<sup>th</sup>. This storm system brought 4-6 inches of snow to the Guadalupe Mountains and southeast New Mexico with a dusting of snow in the Davis mountains and the northern Permian Basin. One last bout of winter weather arrived at the end of the month when an intrusion of arctic air resulted in freezing drizzle and icy conditions across the Permian Basin.

## Midland Int'l Airport January Statistics:

- Warmest Day: 78°F on the 10<sup>th</sup>
- Coldest Nights: 20°F on the 30<sup>th</sup> and 31<sup>st</sup>
- Average Temperature: 47.1°F (Normal: 45.7°F)
- Precipitation Total: 0.21" (Normal: 0.66")
- Snowfall Total: Trace
- Highest Wind Gust: 63 mph on the 2<sup>nd</sup>



Haboob approaching Big Spring, TX  
-Joe Ponce



Snowy morning in Carlsbad, NM  
-Wendell Malone

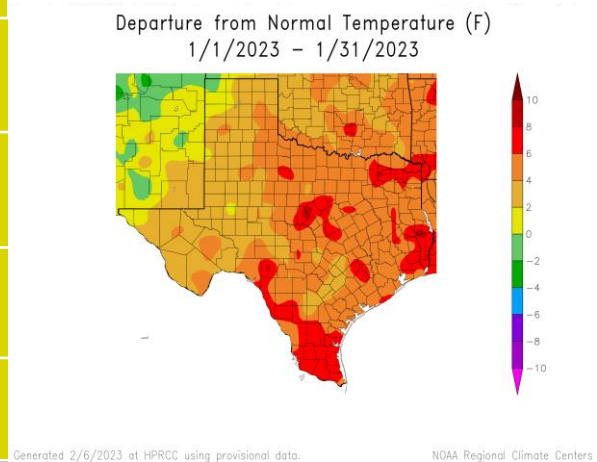
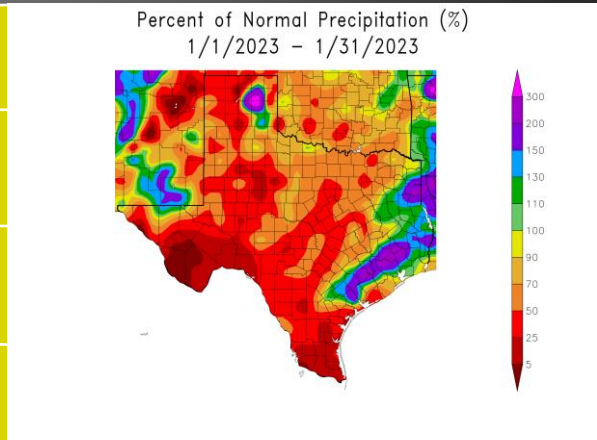


Heavy snow in the Guadalupe Mountains, TX  
-Guadalupe Mountains National Park



Ice accumulating on plants in Midland, TX  
-Devin Chehak

January Rankings
<b>Carlsbad</b> 📍: 22 <sup>nd</sup> Warmest 🌧️: 18 <sup>th</sup> Wettest
<b>Fort Stockton</b> 📍: 4 <sup>th</sup> Warmest 🌧️: 21 <sup>st</sup> Driest
<b>Midland</b> 📍: 16 <sup>th</sup> Warmest 🌧️: Outside Top 25
<b>Seminole</b> 📍: T-13 <sup>th</sup> Warmest 🌧️: Outside Top 25
<b>Snyder</b> 📍: T-20 <sup>th</sup> Warmest 🌧️: T-23 <sup>rd</sup> Driest
<b>Van Horn</b> 📍: 12 <sup>th</sup> Warmest 🌧️: Outside Top 25
<b>Wink</b> 📍: 14 <sup>th</sup> Warmest 🌧️: Outside Top 25



Generated 2/6/2023 at HPRCC using provisional data. NOAA Regional Climate Centers