Climate and Weather Highlights for 2025

Temperatures averaged well-above normal for the year at Abilene and San Angelo. Precipitation for the year was below normal at Abilene and San Angelo. Table 1 summarizes Year 2025 temperature, precipitation, and departure from normal for Abilene and San Angelo.

Site	Average Temperature (°F)	Departure from Normal (°F)	Normal Average Temperature (°F)	Total Precipitation (In.)	Departure from Normal (In)	Normal Annual Precipitation (In.)	Total Snowfall (In.)
Abilene	67.9°	+2.0°	65.9°	21.51”	-3.73”	25.24”	1.0”
San Angelo	67.4°	+0.7°	66.7°	27.24”	6.31”	20.93”	Trace

Table 1: Year 2025 Temperature and Precipitation Data for Abilene and San Angelo.

- **Major Flash Flooding and River Flooding in July.**
- **3rd Warmest year on record tied at Abilene**. Abilene tied its 3rd warmest year on record with a mean annual temperature 67.9°. This record is tied with the year 2012.

Additional annual temperature and precipitation data, for Abilene and San Angelo, is summarized in Table 2.

Site	Warmest High Temperature (°F)	Warmest Low Temperature (°F)	Coldest High Temperature (°F)	Coldest Low Temperature (°F)	Maximum Daily Precipitation (In.)
Abilene	104° Sep. 4	79° Jul. 23	24° Feb. 19	9° Feb. 19	3.23” on Apr. 19
San Angelo	101° (on 5 dates)	78° Aug. 17	26° Feb. 19	14° Feb. 19, 20	3.19” on May 6

Table 2: Additional Year 2025 Climate Data for Abilene and San Angelo.

The number of days in 2025 with high temperatures 100° or more were 11 at San Angelo and 19 at Abilene. The *average annual number of days* with high temperatures 100 degrees or more are 18 at San Angelo, and 12 at Abilene.

The growing season information for the year is summarized in Table 2, for Abilene and San Angelo.

Site	Last Spring Freeze	First Autumn Freeze	Length of Growing Season	Normal Length of Growing Season *(1991-2020 Average)*	Departure from Normal
Abilene	Mar. 20	Nov. 10	234 days	234 days	0 Days
San Angelo	Apr. 7	Oct. 30	205 days	230 days	(-) 25 Days

Table 3: Growing Season Information for Abilene and San Angelo.

The growing season (number of days between the last spring freeze and the first autumn freeze) in 2025 was normal at Abilene, and 25 days shorter than normal at San Angelo. This tied (with the years 1982, 1921 and 1917) for the 9th shortest growing season on record at San Angelo. The background map in Figure 1 shows the geographic regions of west-central Texas, which are referenced in this annual summary.

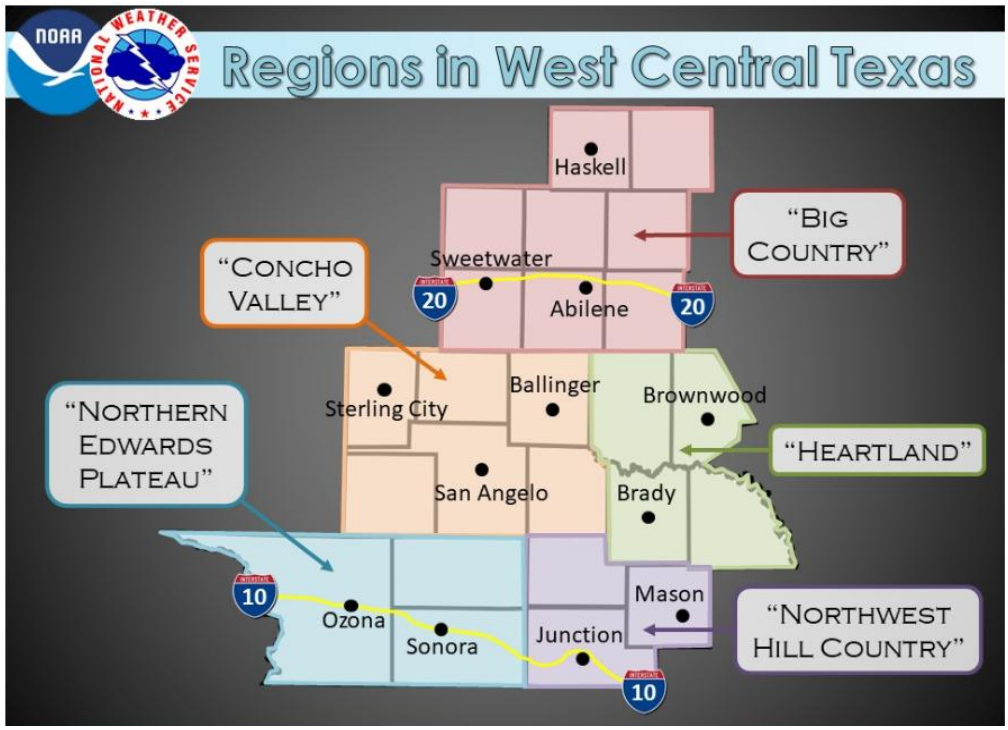

Figure 1: Geographic Regions of West-Central Texas.

Total precipitation for the year is shown in Figure 1.

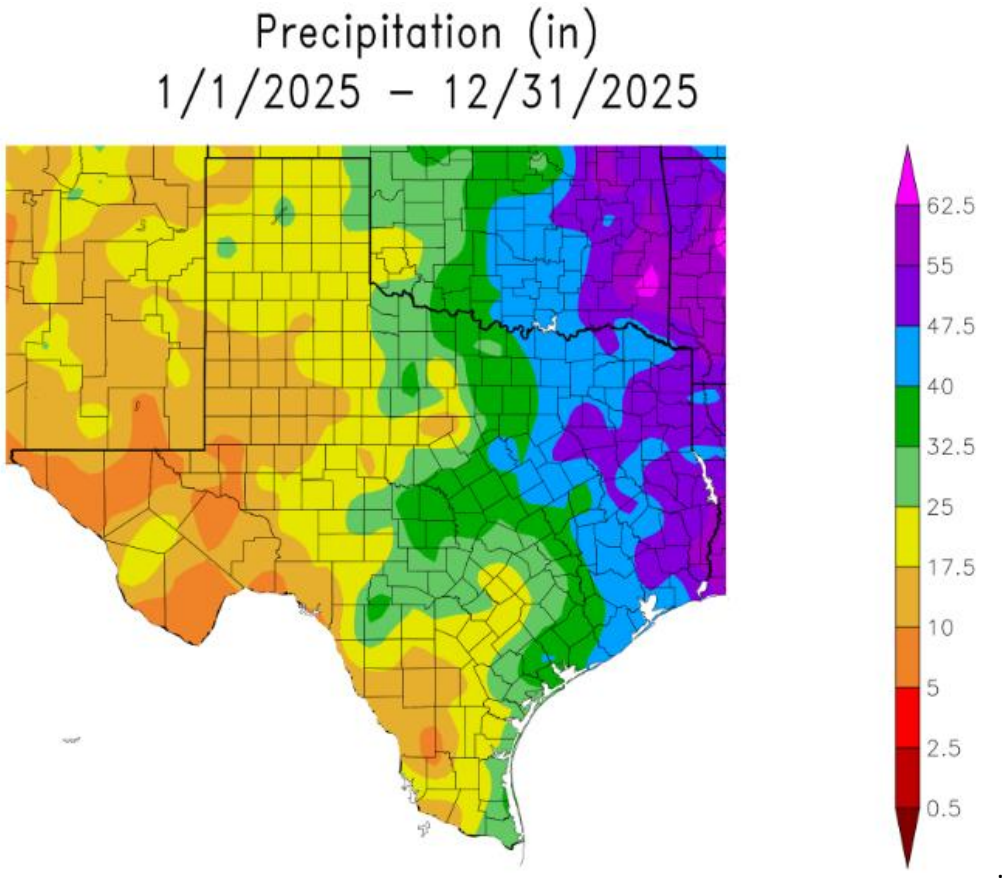

Figure 1: Total Annual Precipitation for Year 2025. Scale on right is in inches.

For the most part, precipitation for 2025 was highest in southeastern portions of the area (green shading on the map in Fig. 1), and lowest in far western and southwestern parts of the area (light orange shading in Fig. 1).

Percentage of normal precipitation for the year is shown in Fig. 2 (next page).

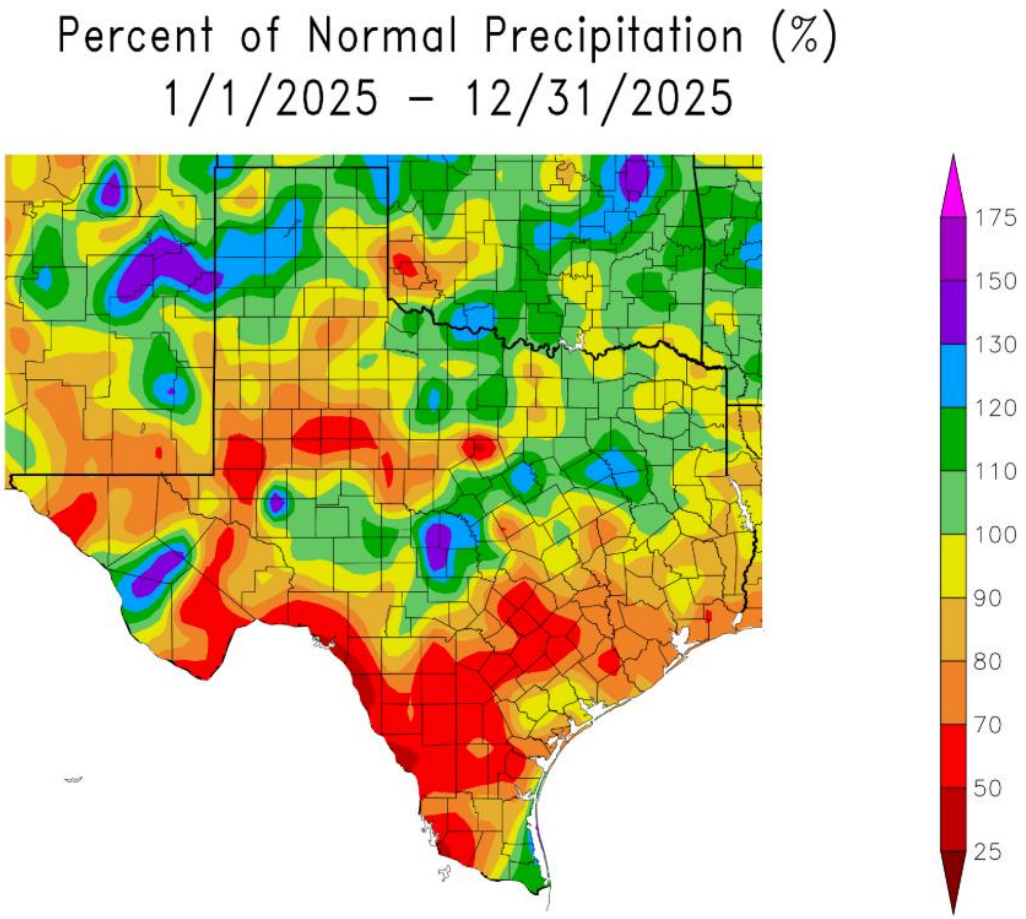

Figure 2: Percentage of Normal Precipitation for Year 2025. Scale on right is in percent.

Precipitation for 2025 varied from below normal (orange and red shading in Fig. 2) to well-above normal (purple shading in Fig. 2) across west-central Texas.

The maps for Figures 1 and 2 were generated at the High Plains Regional Climate Center.

Weather Highlights:

The link below has a description of the top weather events in 2025.

Top Ten Weather Events of 2025

Page with Links to Individual Monthly Weather and Climate Summaries for 2025