

Texas Division of Emergency Management Texas State Operations Center



Saturday, December 28th, 2024
As of 0900 CDT

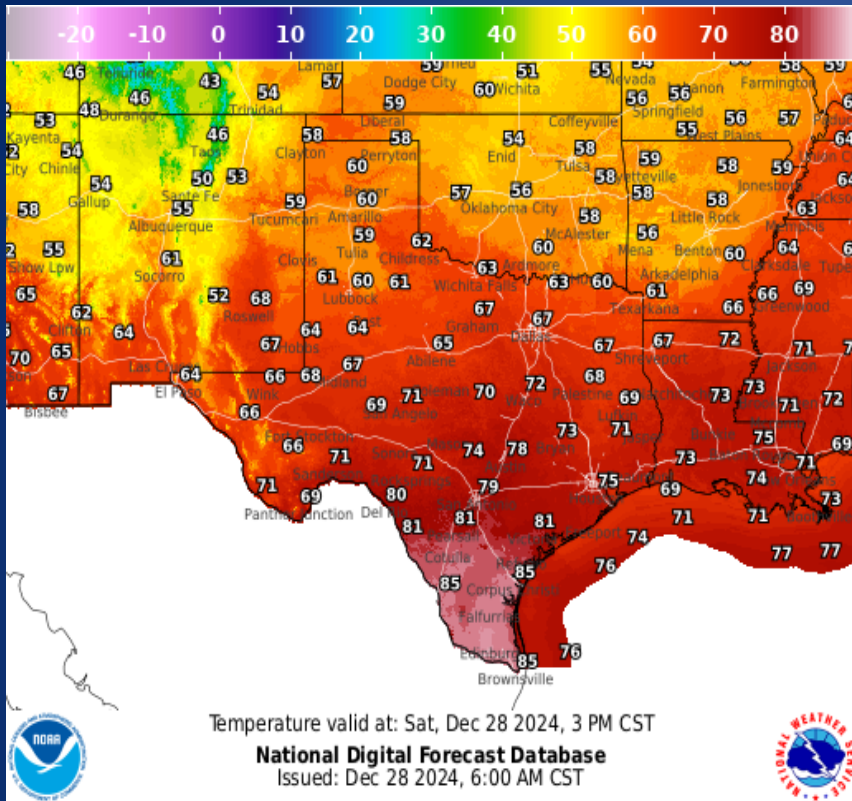
Incidents Reported to the State Operations Center (last 24 hours)

DATE	SUBJECT	LOCATION
12/27/24	Initial and Final Report of 911 Outage	Fannin County
12/27/24	Initial Report of a Boil Water Notice	Chambers County
12/27/24	Final Report of the Boil Water Notice	Starr County
12/27/24	Final Report of a Boil Water Notice	Harrison County
12/27/24	Initial Report of a Boil Water Notice	Harrison County
12/27/24	Report of a Natural Gas Compressor Fire	DeWitt County

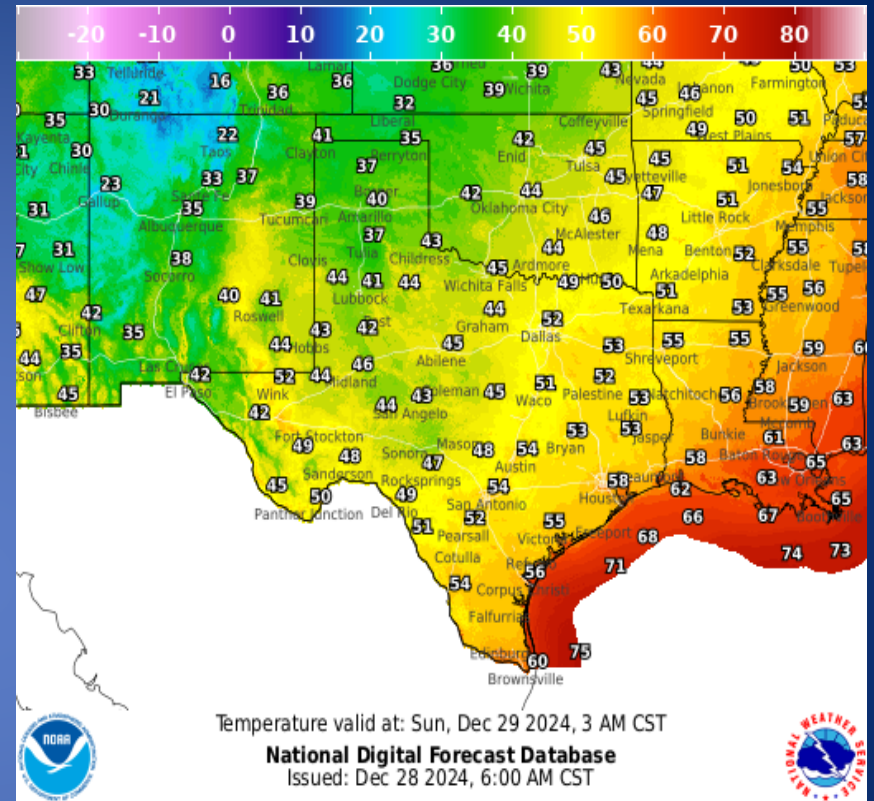
Informational Products Distributed by the State Operations Center

DATE	SUBJECT
12/27/24	NWS Lake Charles: Decision Support Packet (Severe Weather Briefing)
12/27/24	NWS Houston/Galveston: Saturday Severe Thunderstorm Potential
12/27/24	NWS Shreveport, LA: Severe Thunderstorms Possible Saturday
12/28/24	NWS Houston/Galveston: Saturday's Hazardous Weather Outlook
12/28/24	NWS Shreveport, LA: Widespread Severe Weather Expected Today Through Early This Evening

Weather Forecast

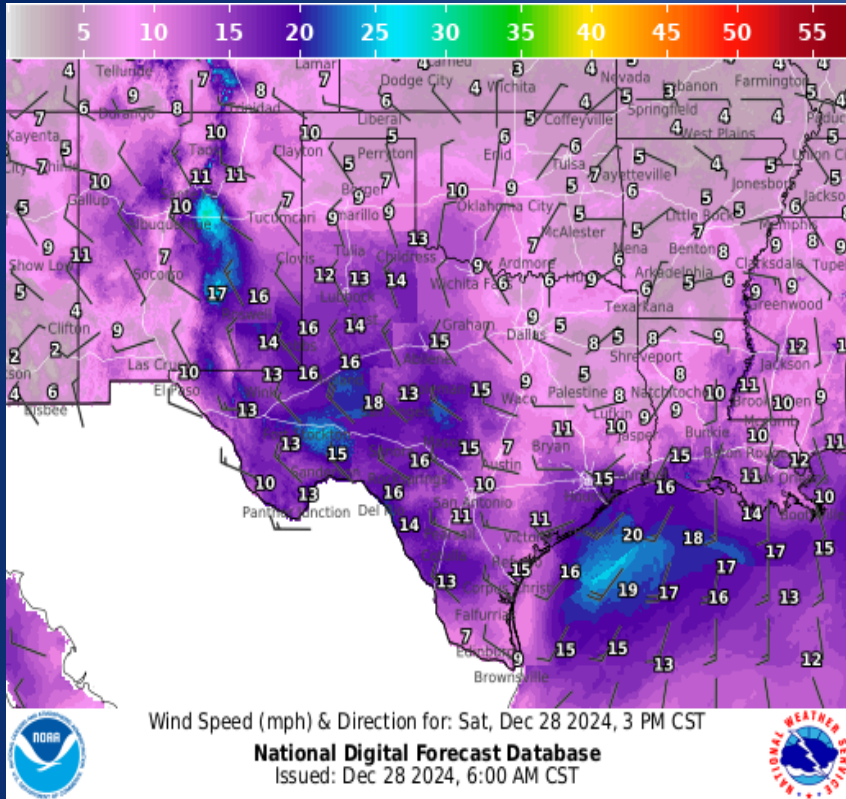


Highs

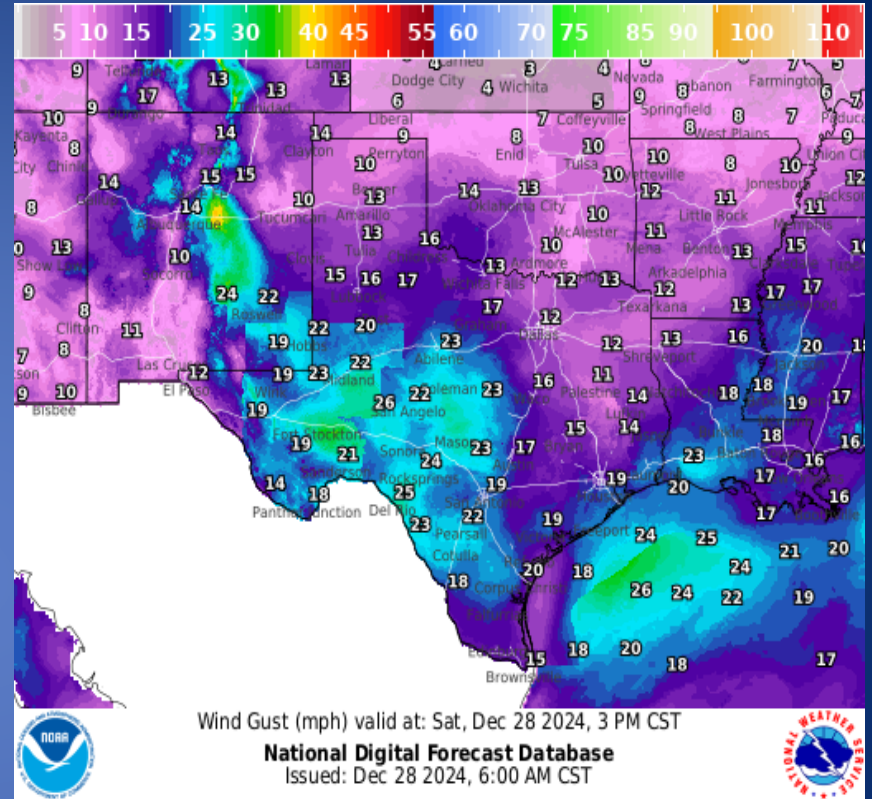


Lows

Weather Forecast

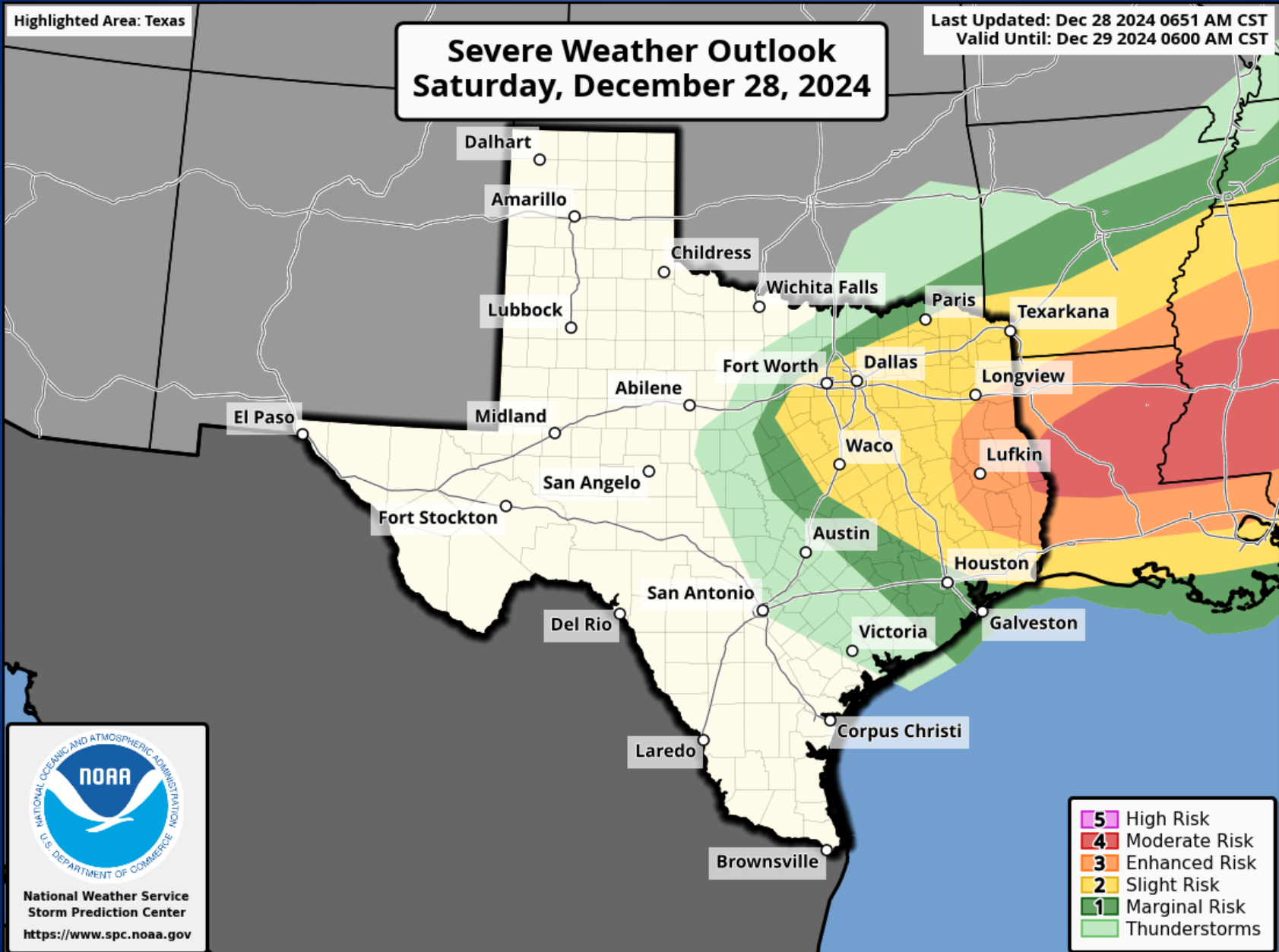


Wind Speeds



Gusts

Hazardous Weather



Hazardous Weather

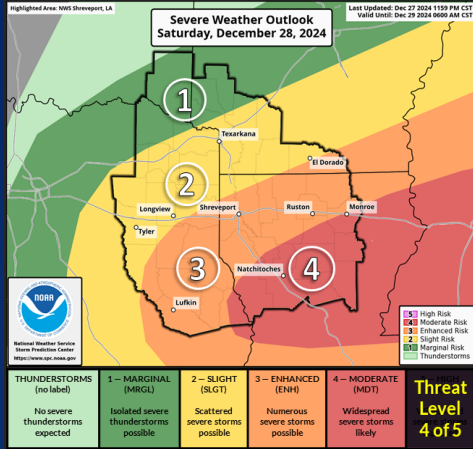
Severe Weather Risk: Saturday-Saturday Evening

Valid Sat 6:00 AM CST through Sun 6:00 AM CST

Weather Forecast Office
Shreveport, LA



Issued December 28, 2024 12:21 AM CDT



NWSShreveport

weather.gov/shv

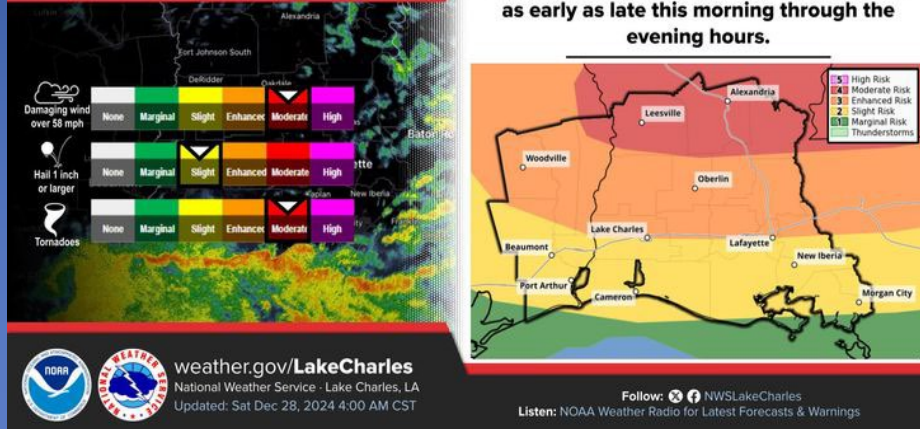
Severe weather is expected areawide on Saturday, with the highest threat for a few strong tornadoes and damaging wind to be across Deep East Texas and North-Central Louisiana. Elsewhere, damaging wind, large hail, and a few tornadoes will also be possible. Timing for this event will generally range from late Saturday morning through Saturday evening.

Severe Thunderstorm Risk

Risk levels broken down by individual threat

Saturday December 28th

Storms will have the potential to be severe as early as late this morning through the evening hours.



weather.gov/LakeCharles

National Weather Service - Lake Charles, LA

Updated: Sat Dec 28, 2024 4:00 AM CST

There is a Moderate Risk (Level 4 out of 5) for severe weather, with all modes of severe weather possible. The main threats, however, will be damaging wind gusts and tornadoes. Showers began early this morning, but severe weather is expected from mid to late morning, continuing into the afternoon before tapering off in the evening.

Hazardous Weather

Saturday: Severe Weather Outlook

Risk of severe storms today

Overview

- The next weather system moves into the area from the northwest today. Look for some storms to develop, some of which may become strong to severe.
- Favored time period: this morning and afternoon.
- Storms push off to the east late in the day.

Hazards

- Damaging Wind**
Probability: Up to 44%
- Large Hail**
Probability: Up to 29%
- Tornado**
Probability: Up to 14%

Actions

- Remain weather-aware and prepared
- Ensure you can receive multiple alerts of threatening storms!

Issued: 12/28/2024 4:59 AM National Weather Service – Houston/Galveston weather.gov/houston

Severe Weather Outlook

Severe Thunderstorm Watch

Weather Forecast Office Fort Worth, TX
Issued Dec 28, 2024 5:33 AM CST

A Severe Thunderstorm Watch is in effect for the shaded areas until 12 PM

Conditions are favorable for severe weather in the Watch area

Threats:

- Hail up to 2 inches

Pay close attention to the weather and have a plan if a warning is issued in your area!

weather.gov/fortworth

A Severe Thunderstorm Watch is in effect in the shaded region until noon today. Hail up to 2 inches in diameter in the primary threat.

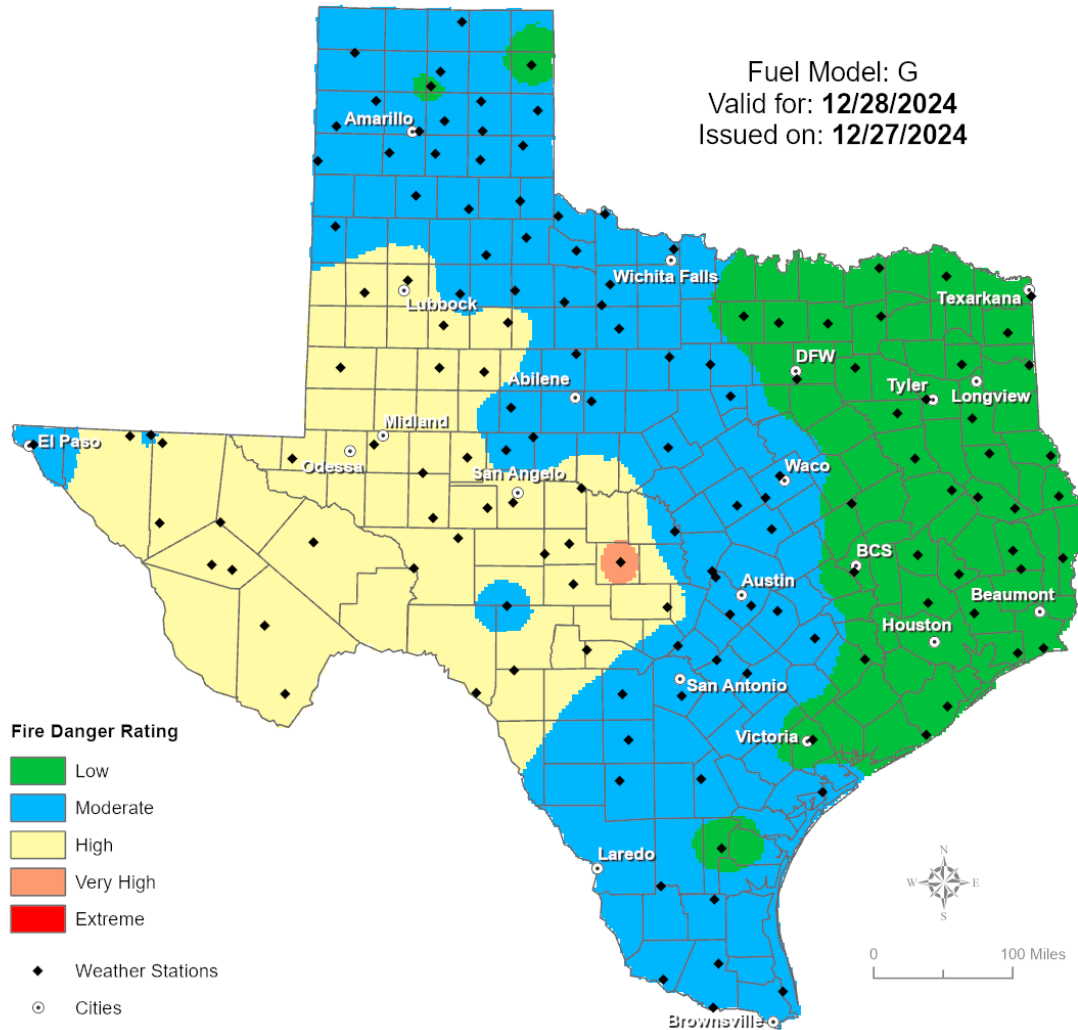


Weather Warnings/Advisories Issued

DATE	WARNING TYPE	LOCATION
12/27/24	Flood Warning	Anderson, Angelina, Cherokee, Houston, Polk, Trinity and Tyler Counties
12/28/24	Severe Thunderstorm	Cass, Harrison, Marion, and Panola Counties

Fire Danger Forecast

Forecast Fire Danger



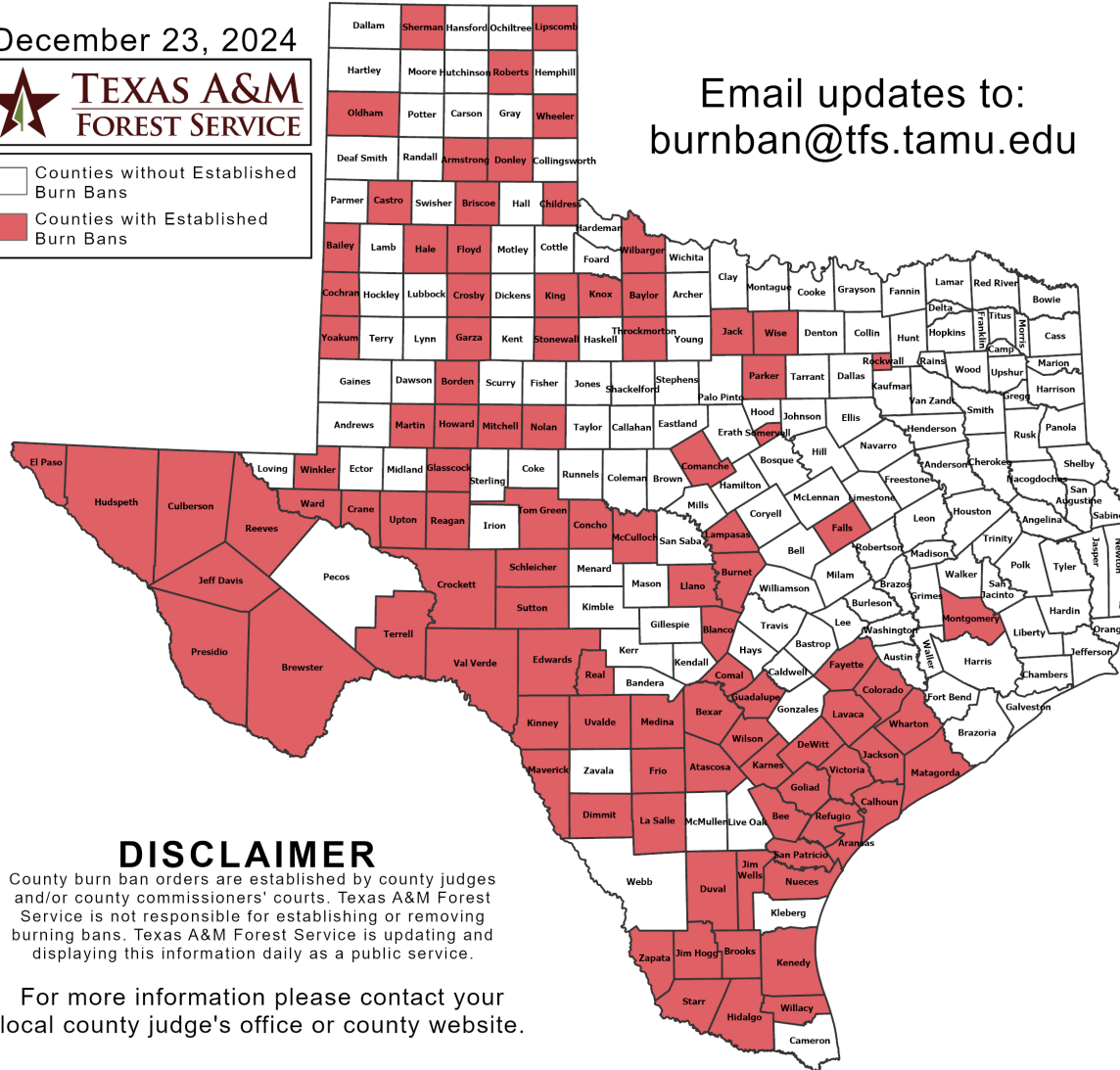
Burn Ban

OUTDOOR BURN BANS

December 23, 2024



Counties without Established Burn Bans
 Counties with Established Burn Bans



Email updates to:
burnban@tfs.tamu.edu

Counties with Burn Bans: 100

- Aransas
- Armstrong
- Atascosa
- Bailey
- Baylor
- Bee
- Bexar
- Blanco
- Borden
- Brewster
- Briscoe
- Brooks
- Burnet
- Calhoun
- Castro
- Childress
- Cochran
- Colorado
- Comal
- Comanche
- Concho
- Crane
- Crockett
- Crosby
- Culberson
- DeWitt
- Dimmit
- Donley
- Duval
- Edwards
- El Paso
- Falls
- Fayette
- Floyd
- Frio
- Garza
- Glasscock
- Goliad
- Guadalupe
- Hale
- Hidalgo
- Howard
- Hudspeth
- Jack
- Jackson
- Jeff Davis
- Jim Hogg
- Jim Wells
- Karnes
- Kenedy
- King
- Kinney
- Knox
- Lampasas
- La Salle
- Lavaca
- Lipscomb
- Llano
- McCulloch
- Martin
- Matagorda
- Maverick
- Medina
- Mitchell
- Montgomery
- Nolan
- Nueces
- Oldham
- Parker
- Presidio
- Reagan
- Real
- Reeves
- Refugio
- Roberts
- Rockwall
- San Patricio
- Schleicher
- Sherman
- Somervell
- Starr
- Stonewall
- Sutton
- Terrell
- Throckmorton
- Tom Green
- Upton
- Uvalde
- Val Verde
- Victoria
- Ward
- Wharton
- Wheeler
- Winkler
- Wise
- Yoakum
- Zapata

DISCLAIMER

County burn ban orders are established by county judges and/or county commissioners' courts. Texas A&M Forest Service is not responsible for establishing or removing burning bans. Texas A&M Forest Service is updating and displaying this information daily as a public service.

For more information please contact your local county judge's office or county website.

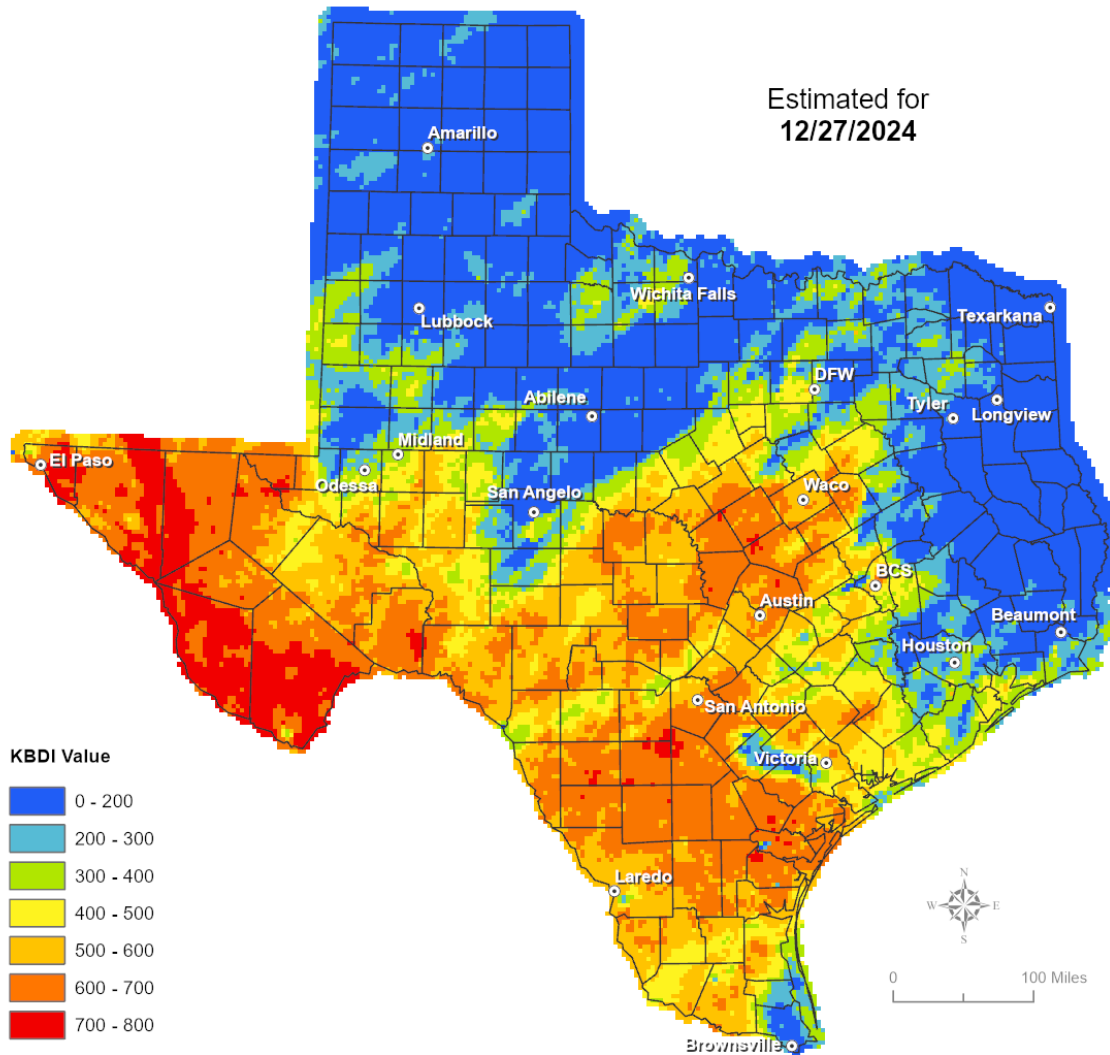
RED FLAG WARNINGS: www.weather.gov
 Additional map formats available at <https://tfsweb.tamu.edu/Burnbans/>

Keetch-Byram Drought Index

Keetch-Byram Drought Index

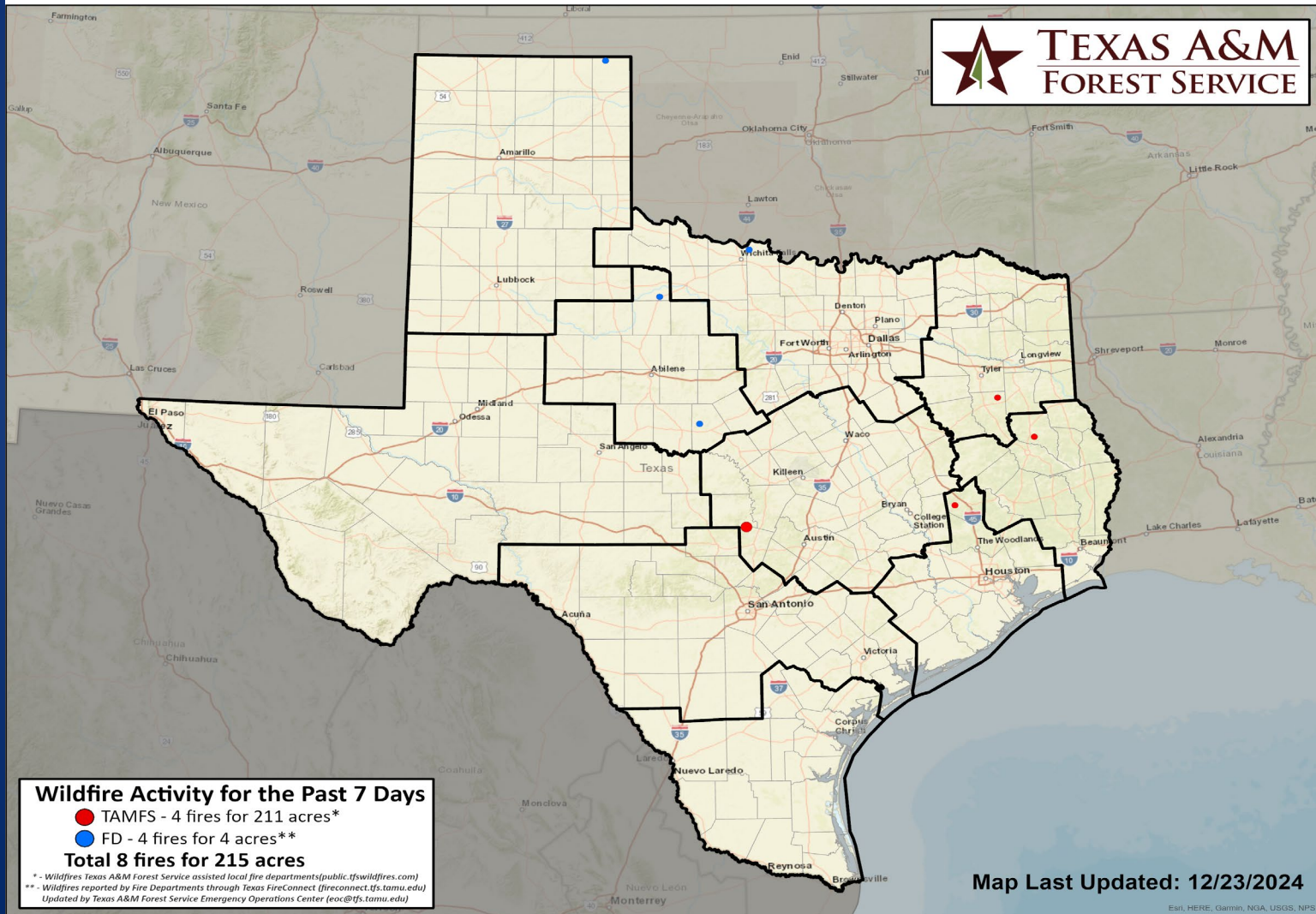
(4 km x 4 km resolution)

Estimated for
12/27/2024



Fire Activity (*Last 24 Hours)

Report of 593 (No Change) fires and 1,282,873 (No Change) acres have been burned this year. There are 100 (No Change) counties with burn bans. The Keetch–Byram Drought Index list contains 101 (-6) counties with an average over 400.





Statewide Significant Events

DATES		LOCATION	EVENT
12/01/24	12/31/24	Hidalgo	Festival of Lights