Texas Division of Emergency Management Texas State Operations Center

Situation Awareness Brief



Saturday, December 23rd, 2023 As of 0900 CDT

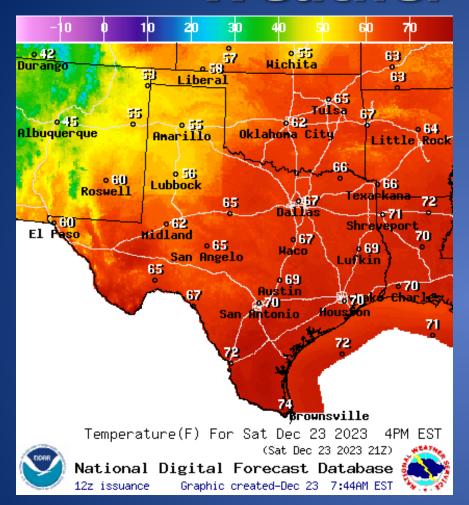
Incidents Reported to the State Operations Center (last 24 hours)

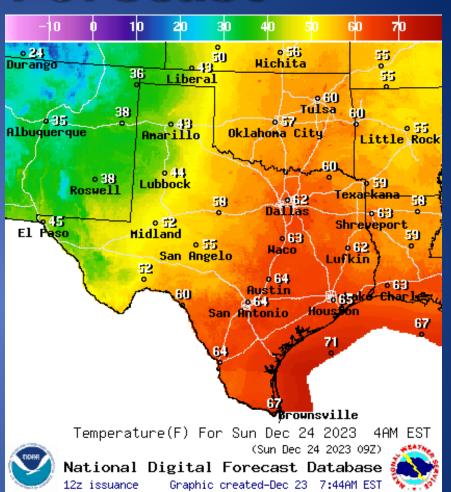
DATE	SUBJECT	LOCATION
12/22/23	Final Report of the Road Closure (IH-20) with HAZMAT	Nolan County
12/22/23	Initial Report of a Road Closure (US 62/180)	Hudspeth County
12/22/23	Initial Report of a Road Closure (US-180)	Stephens County
12/23/23	Final Report of the Road Closure (US 62/180)	Hudspeth County
12/23/23	Initial Report of Evacuations in the City of Raymondville	Willacy County
12/23/23	Final Report of Evacuations in the City of Raymondville	Willacy County

Informational Products Distributed by the State Operations Center

DATE	SUBJECT		
12/22/23	NWS West Gulf RFC: First Wave of Precipitation Has Primed the Soils		
12/22/23	NWS Norman, OK: Weather Late Saturday and Early Sunday		
12/22/23	NWS Houston/Galveston: NWS Update: Marginal to Slight Risk of Excessive Rainfall this Weekend		
12/23/23	NWS Lake Charles, LA: Christmas Weekend Storm		
12/23/23	NWS Fort Worth: Periods of Heavy Rain Possible This Evening into Christmas Eve (Sunday)		
12/23/23	Daily NWS Threat Brief for Saturday, December 23, 2023, for FEMA Region 6		

Weather Forecast





Highs

Lows

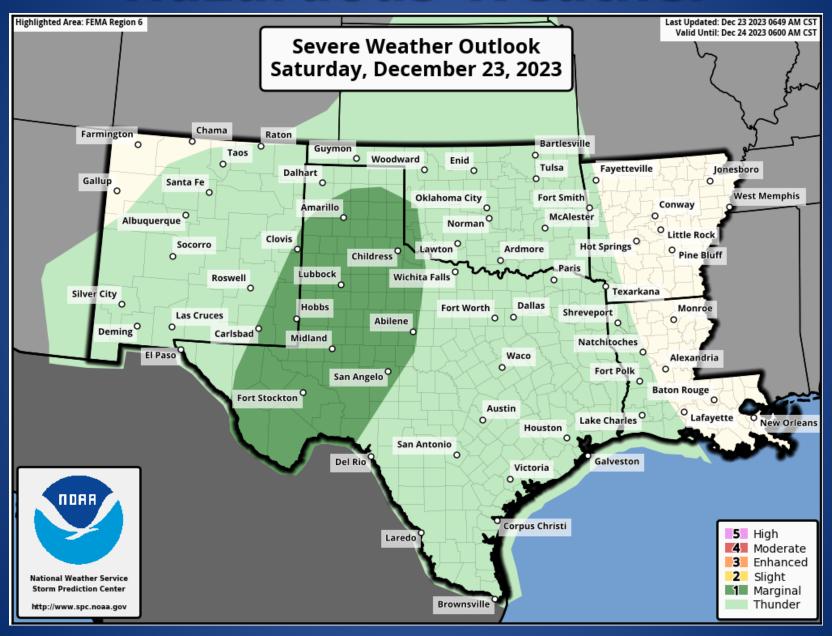
Weather Forecast

•16 Wichita o 12 Tulsa Amarillo Oklahoma City Little Rock Lubbock e16 Hidiand Shreyeport o||6 San Angelo Haco **》o 3**] Lufkin o y Austin San Antonio Houseon 19 v WindSpd(Kts) & WindDir For Sat Dec 23 2023 (Sat Dec 23 2023 21Z) National Digital Forecast Database 12z issuance Graphic created-Dec 23 7:52AM EST



Wind Speeds

Gusts





There is a low-end chance for a few strong to severe thunderstorms Saturday afternoon across the central and southern Texas Panhandle. Primary hazards would be hail potentially as large as 1.25" and wind gusts up to 60 mph.



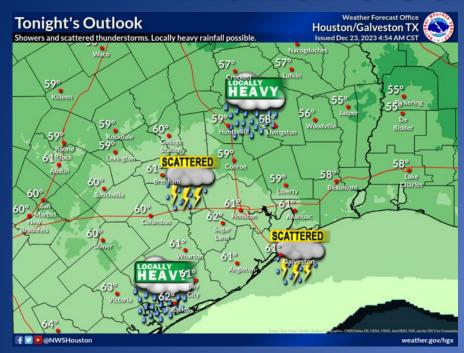
A few strong to severe storms could affect parts of far western OK and western north TX after 9 PM. Strong winds are the primary concern.



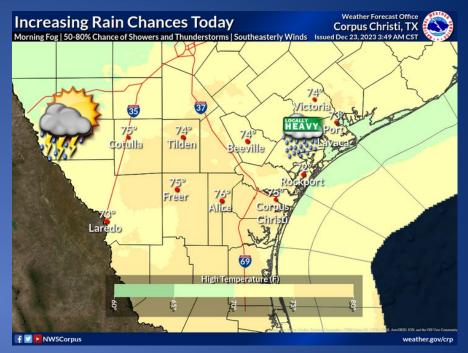
Widespread shower and thunderstorms are expected this weekend with peak coverage occurring tonight into Sunday morning. Rain will be exiting the area to the east on Sunday morning with most of the area becoming dry by Sunday afternoon.



Chance of showers and isolated thunderstorms will increase through the day. Locally heavy rainfall is possible by this afternoon and evening.



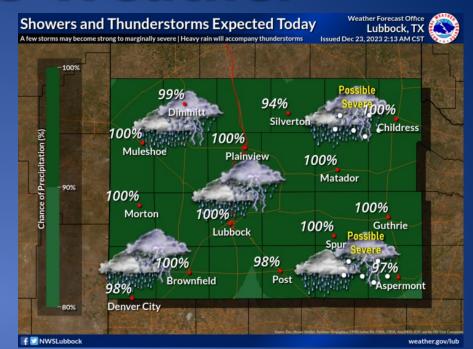
Widespread rain with scattered thunderstorms can be expected Saturday night. Locally heavy rainfall possible.



Morning fog will give way to increasing rain chances today across the region. The greatest chances will be across the Victoria Crossroads and Northern Coastal Bend where locally heavy rainfall is possible. Otherwise, look for highs in the mid 70s along with southeasterly winds.

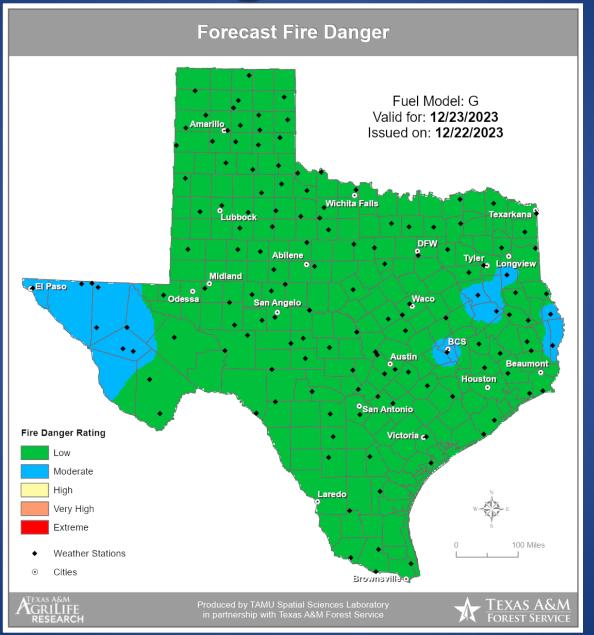


Best chances for showers and storms will be across the Permian Basin and portions of southeast New Mexico. A few storms may be strong with gusty winds and heavy rain.

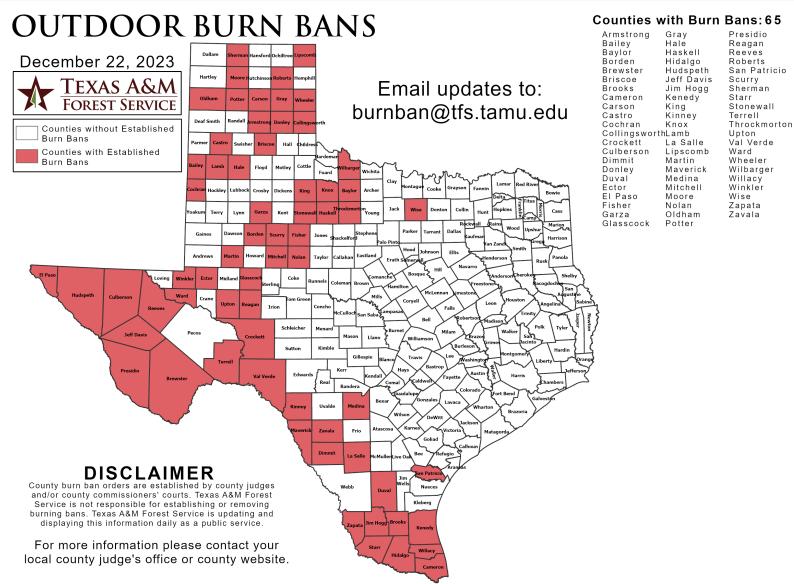


Heavy rain showers and thunderstorms are expected to affect the entire area of responsibility today. A few thunderstorms could be strong to marginally severe, with damaging wind gusts near 60 mph the primary hazard. A brief tornado cannot be ruled out across the Rolling Plains this evening. Heavy rainfall will also accompany any thunderstorm today into tonight.

Fire Danger Forecast

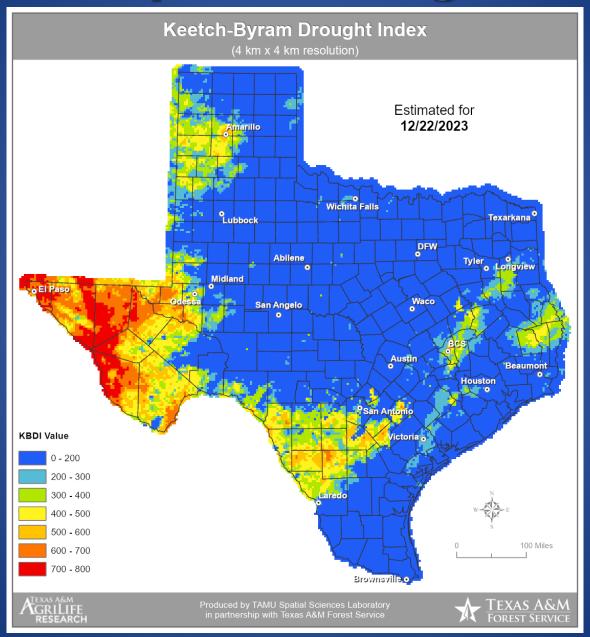


Burn Ban



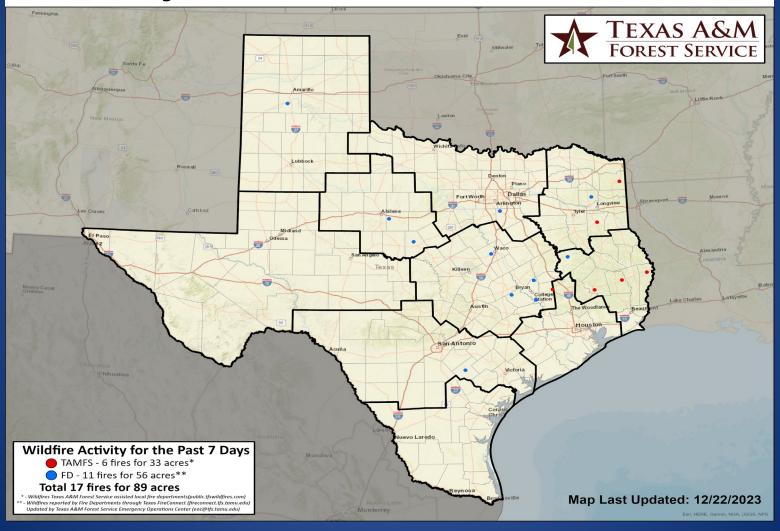
RED FLAG WARNINGS: www.weather.gov Additional map formats available at https://tfsweb.tamu.edu/Burnbans/

Keetch-Byram Drought Index



Fire Activity (*Last 24 Hours)

Report of 1,245 (no change) fires and 142,316 (no change) acres have been burned this year. There are 65 (-1) counties with burn bans. The Keetch–Byram Drought Index list contains 15 (-1) counties with an average over 400.



Statewide Significant Events

DATES		LOCATION	EVENT
12/23/23	12/23/23	Fort Worth	Armed Forces Bowl