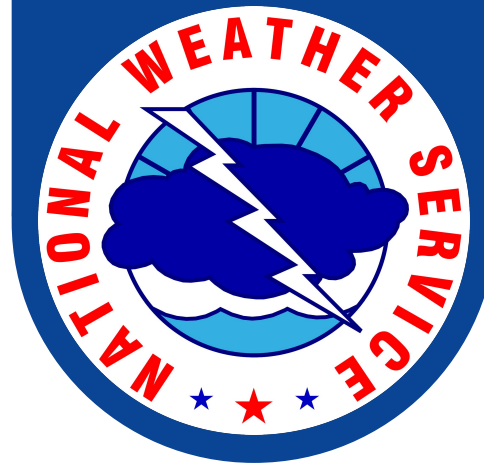




FEMA



Prepared by
Kurt Van Speybroeck

FEMA Region 6 Weather Threat Briefing

Saturday, July 27, 2024

Disclaimer: The purpose of this briefing is to provide a **Regional** weather threat assessment and is meant as a general overview. County/Parish decision makers should consult their local NWS forecast offices for the latest detailed, local weather information. To find your local NWS forecast office, go to www.weather.gov/srh.



National Oceanic and
Atmospheric Administration
U.S. Department of Commerce

National Weather Service
Southern Region



Summary of the Upcoming Week

- **Flash flood threat continues near burn scar areas across NM through Sunday.**
- **Above normal heat across the TX Panhandle, OK, N AR.**
- **Monitoring a tropical wave in the central Atlantic that has a low (30%) chance of development. No impacts to FEMA 6 in the next 7 days.**



FEMA Region 6 Threat Matrix

Next 5 Days

	Saturday, Jul 27	Sunday, Jul 28	Monday, Jul 29	Tuesday, Jul 30	Wednesday, Jul 31
Severe Storms					
Heavy Rain / Flash Flooding	NM	NM		NM	
Fire Weather					
Wind					
Heat			TX Panhandle, OK, N AR	TX Panhandle, OK, N AR	TX Panhandle, OK, N AR
Tropical					
River Flooding	E/SETX	E/SETX	E/SETX	E/SETX	E/SETX

Threat levels are based on FEMA Region 6 criteria. State or local threat level criteria may differ.

For more details on the colors in the threat matrix refer to the last slide in this briefing.

Risk Levels	Little to None	Minor	Moderate	Major	Extreme
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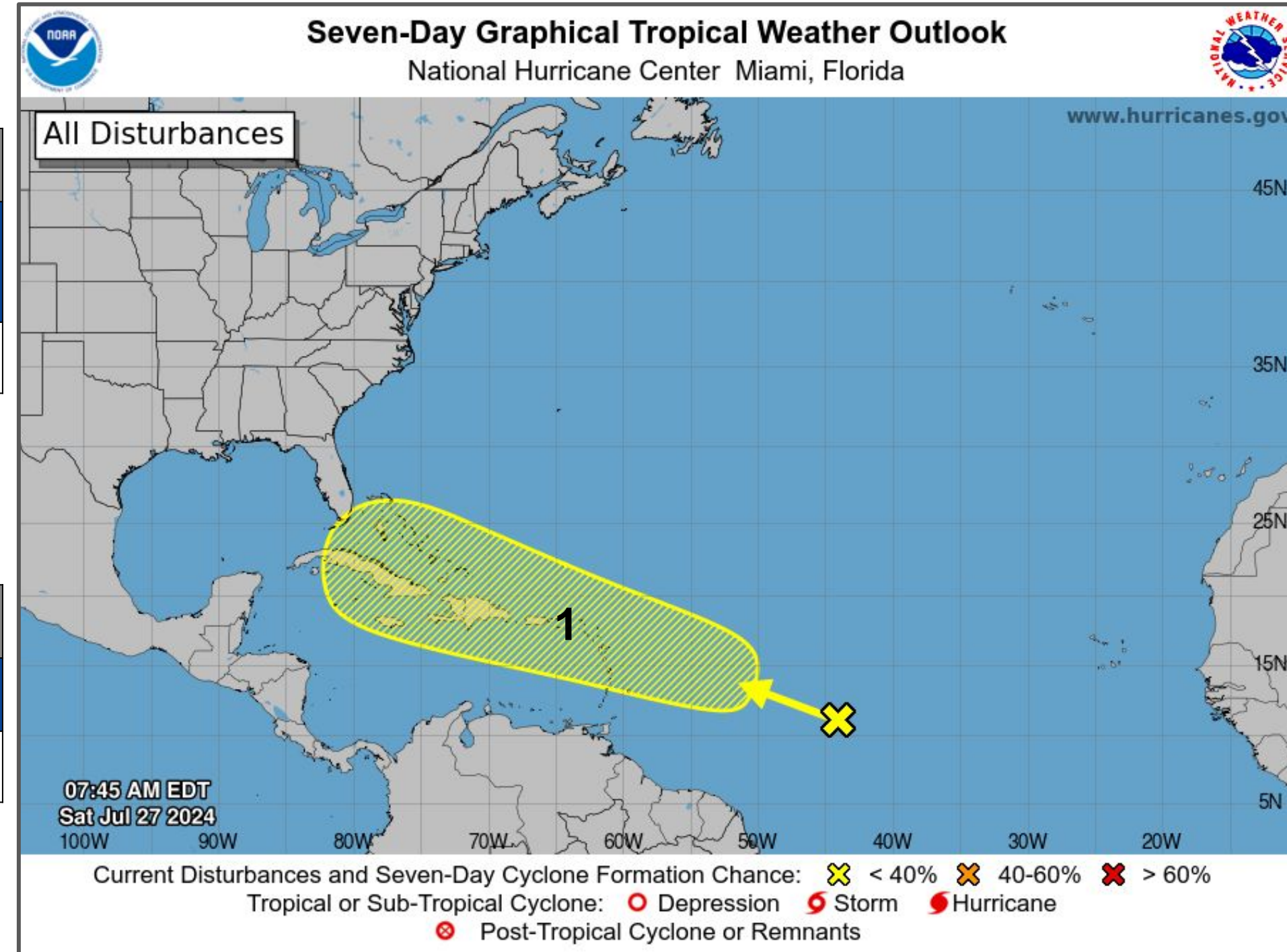
Tropical Weather Outlook – Atlantic/Gulf

Areas of Possible Development

Area	Chance of Development	Potential Impacts to FEMA 6
1	Low	None in the next 7 days

Active Tropical Cyclones

Storm	Potential Impacts to FEMA 6
-	-

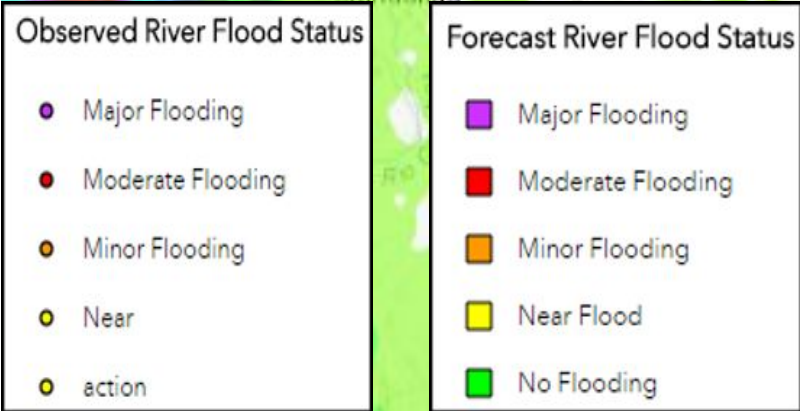
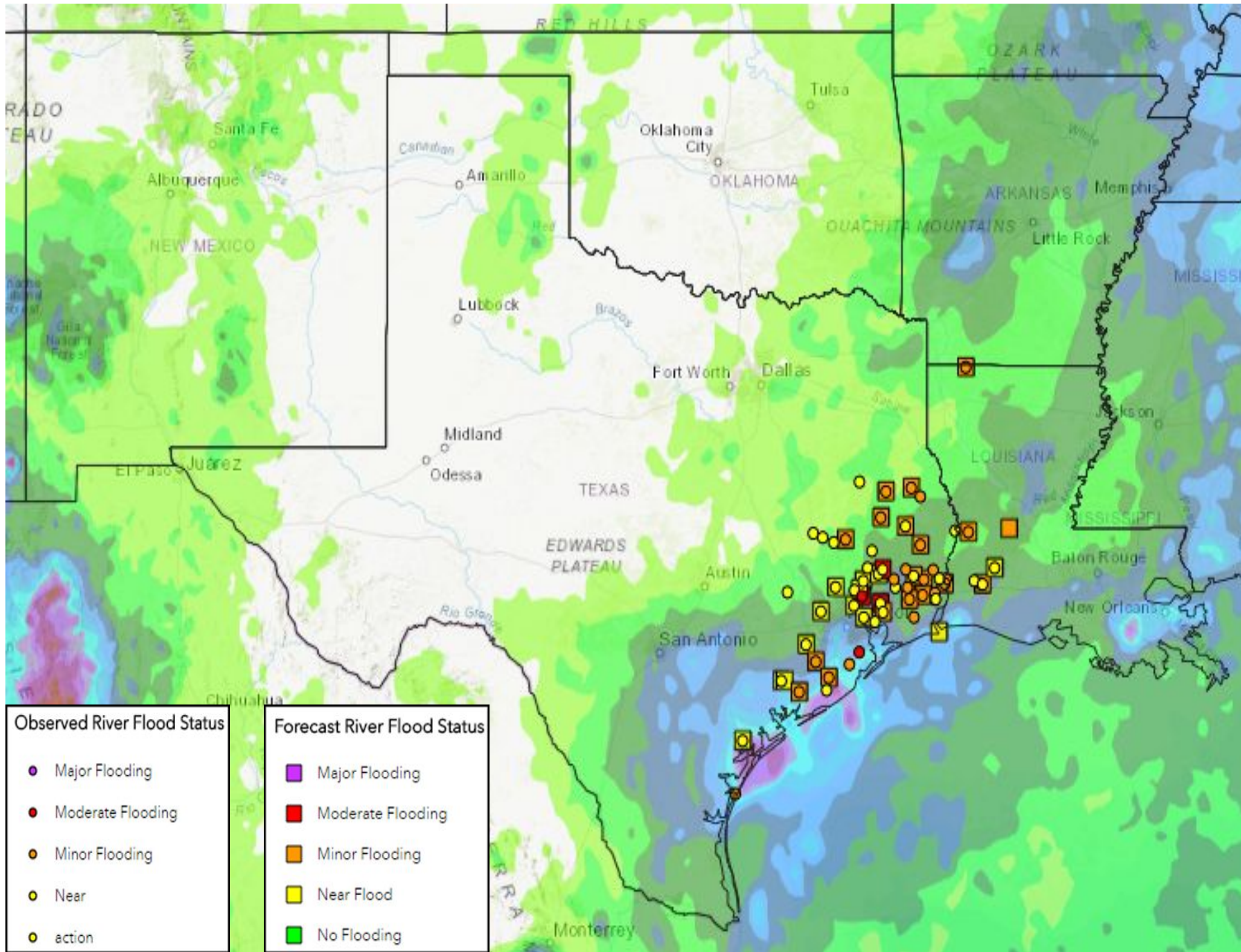
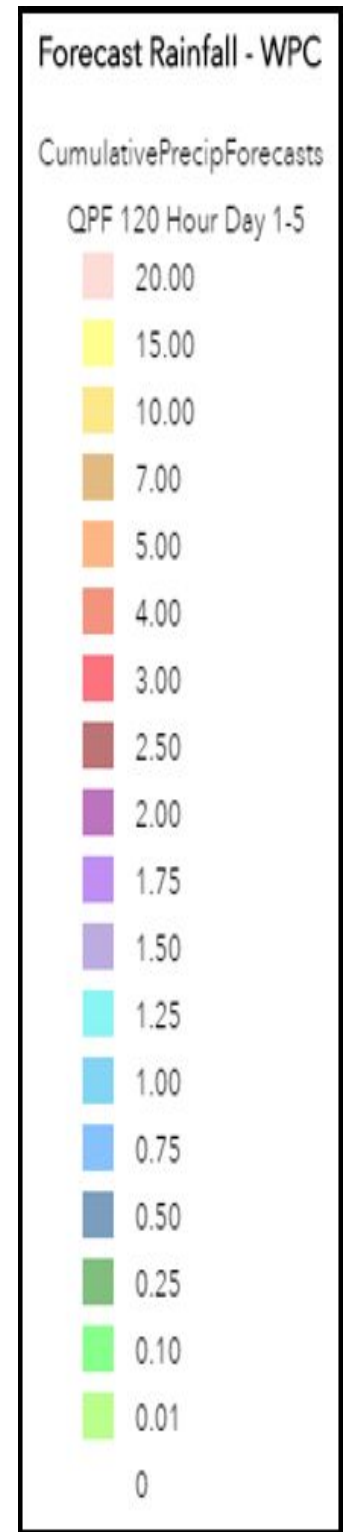


See <http://www.hurricanes.gov> for the latest on the tropics or any active storms



5-Day Precipitation Forecast & River Flood Status

Note: Even though the image displays 5 days of forecasted rainfall, river forecasts only include 1-2 days of rainfall

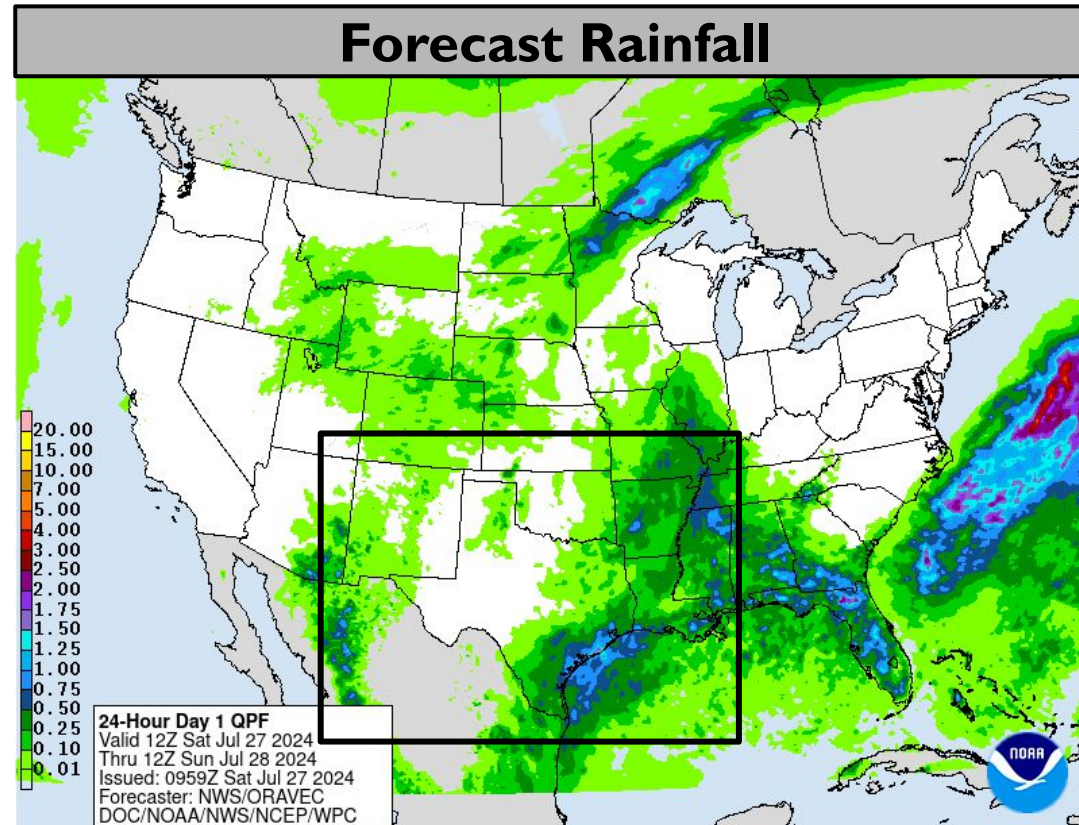
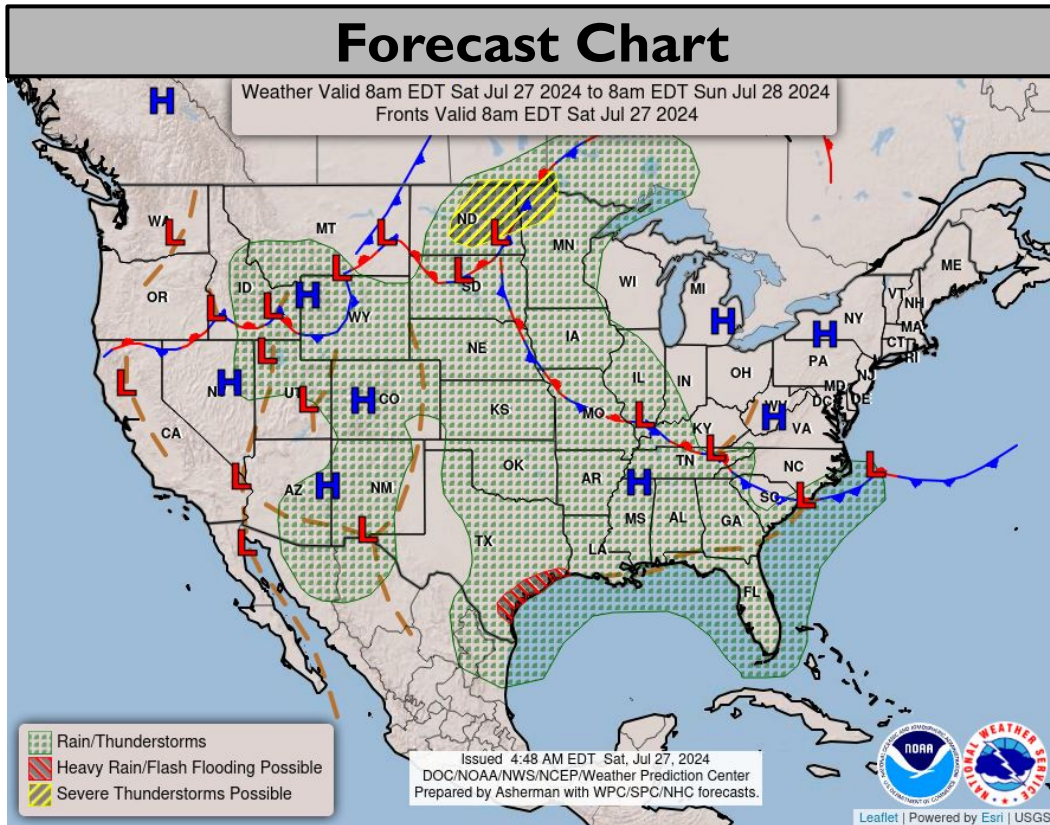


Minor to isolated moderate river flooding over E/SE TX.

Main impacts to secondary roadways.

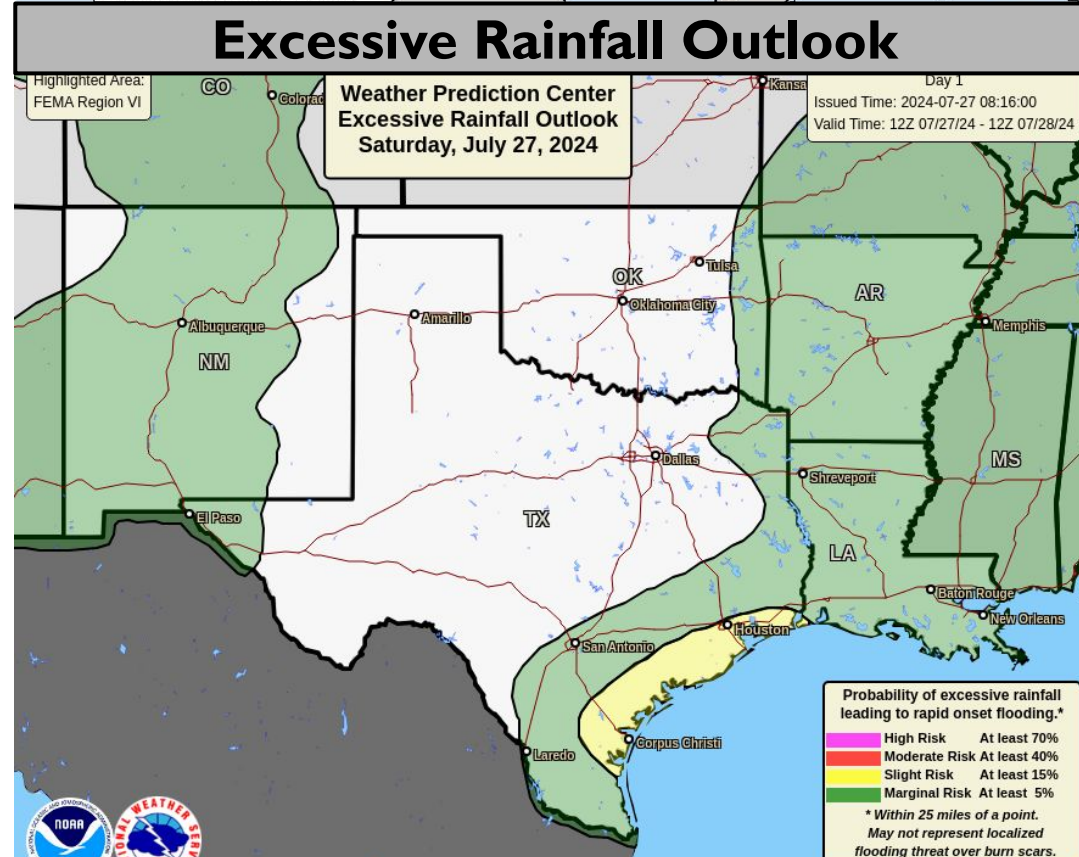
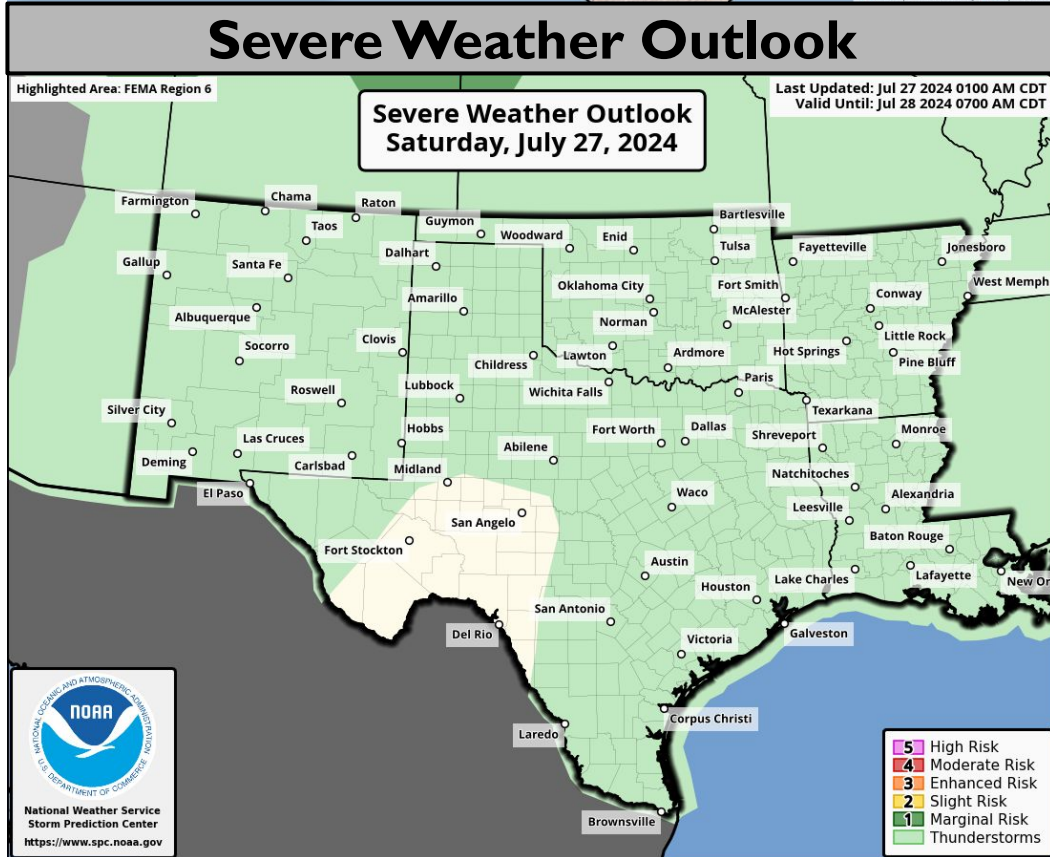


Today's Weather



Flash flooding across burn scar areas in NM.

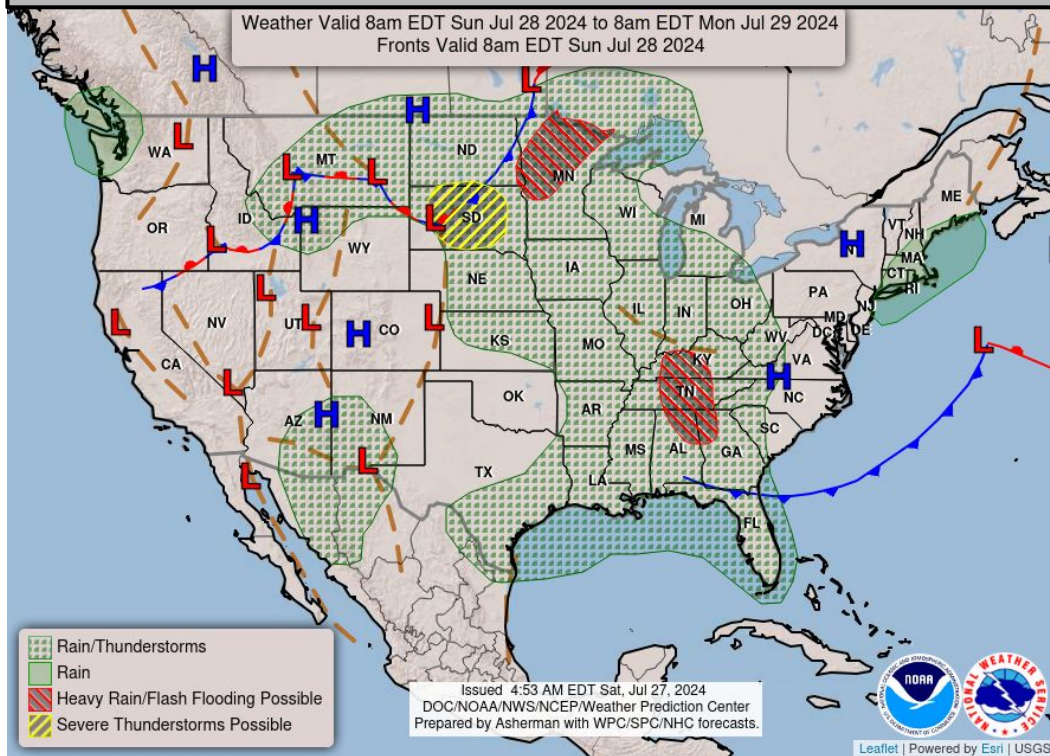
Slight risk for heavy rain across SE TX into SW LA.



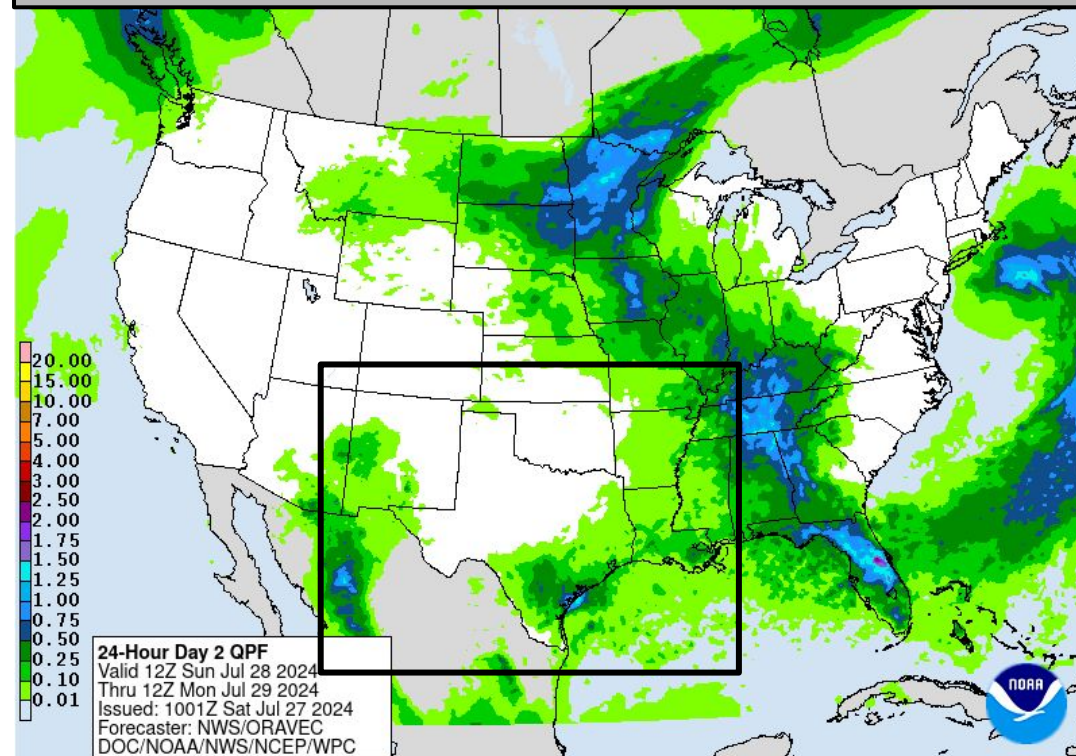


Tomorrow's Weather

Forecast Chart



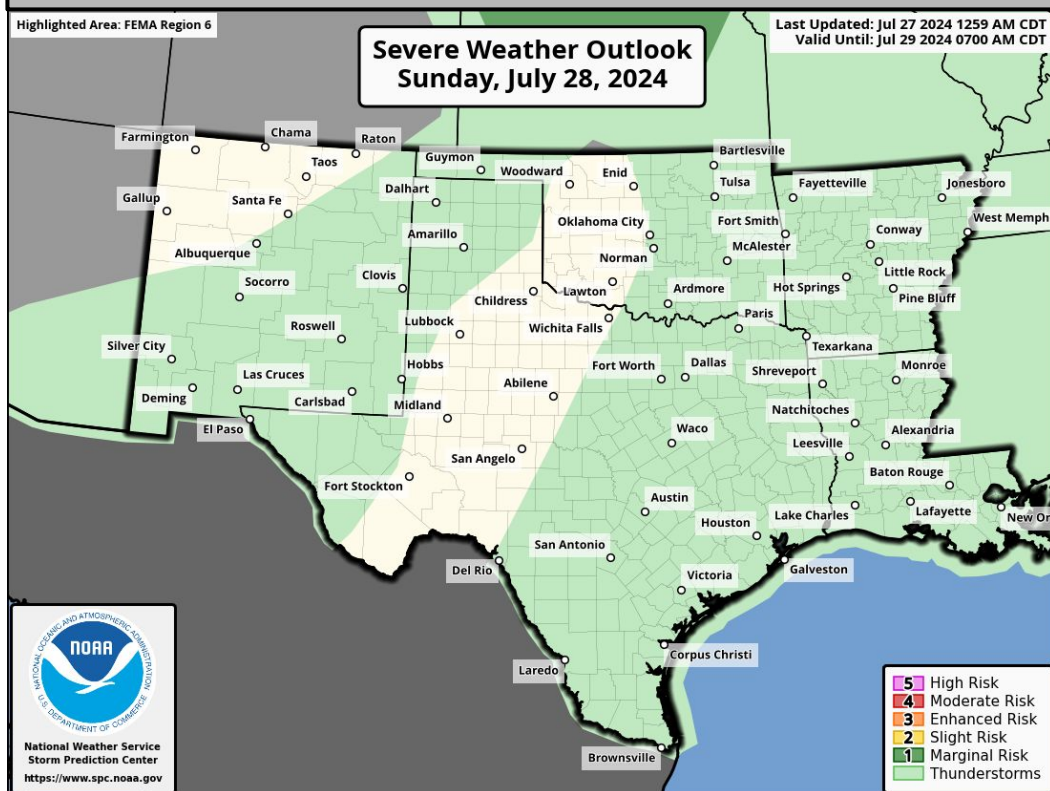
Forecast Rainfall



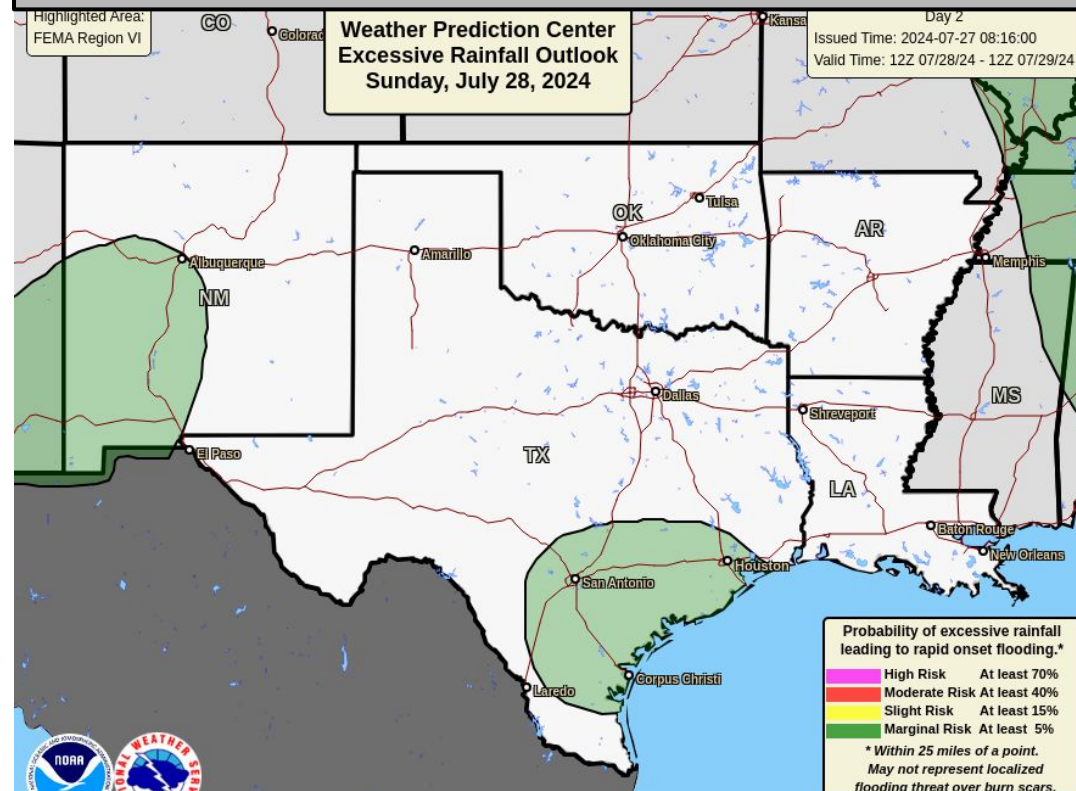
Flash flooding across burn scar areas in NM.

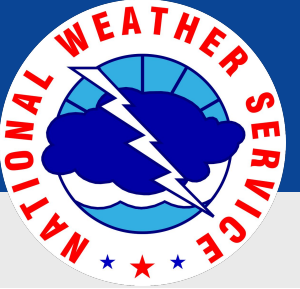
Marginal risk for excessive rainfall across S TX.

Severe Weather Outlook



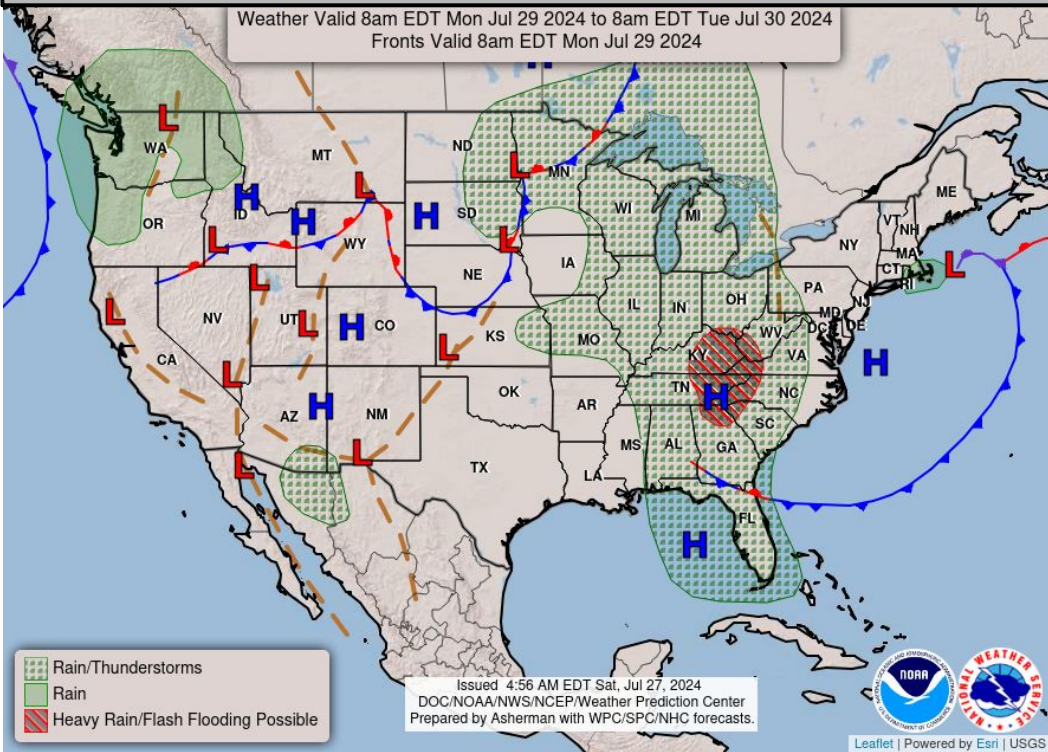
Excessive Rainfall Outlook



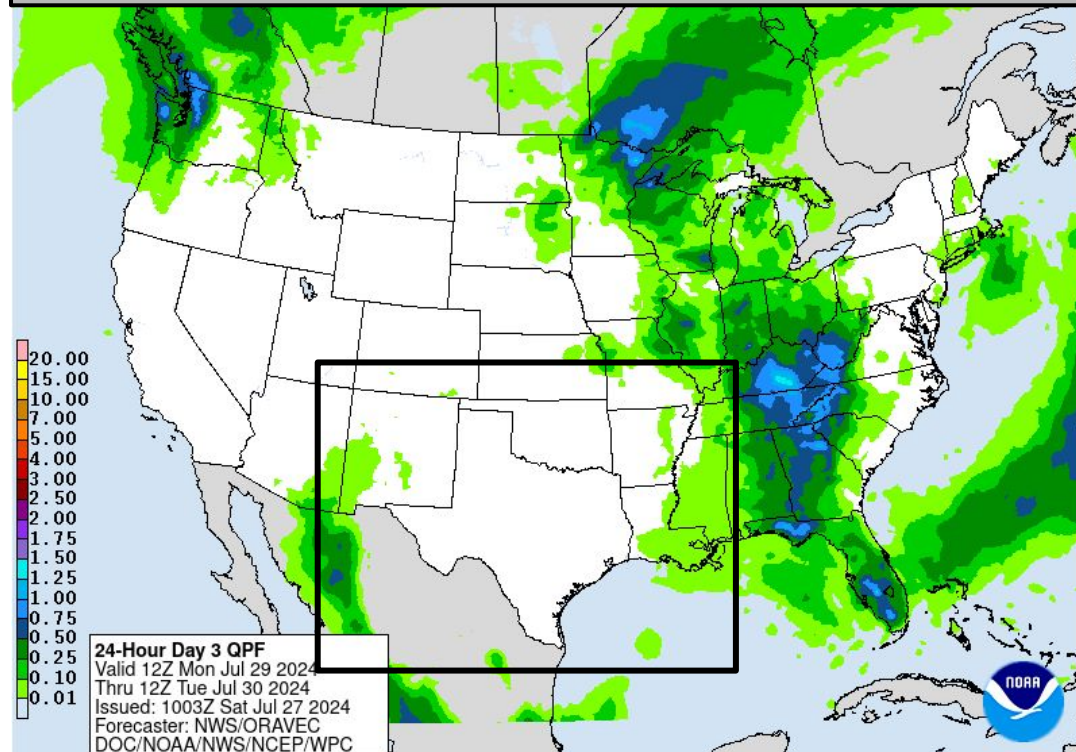


Monday's Weather

Forecast Chart



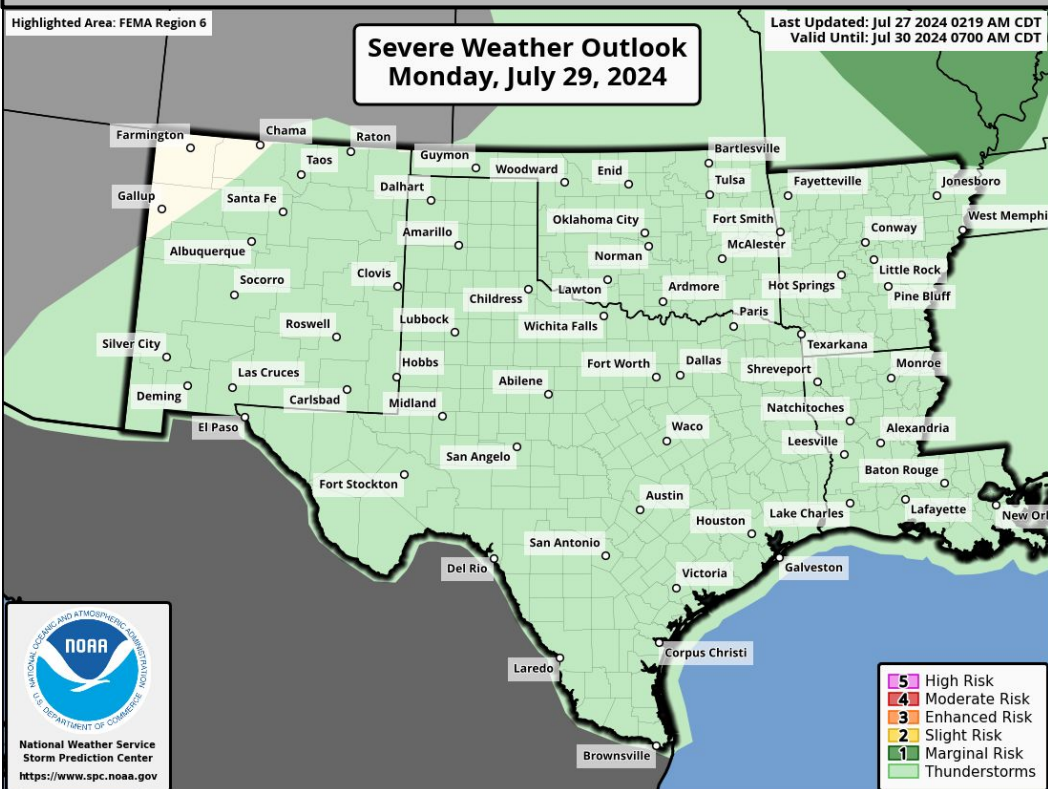
Forecast Rainfall



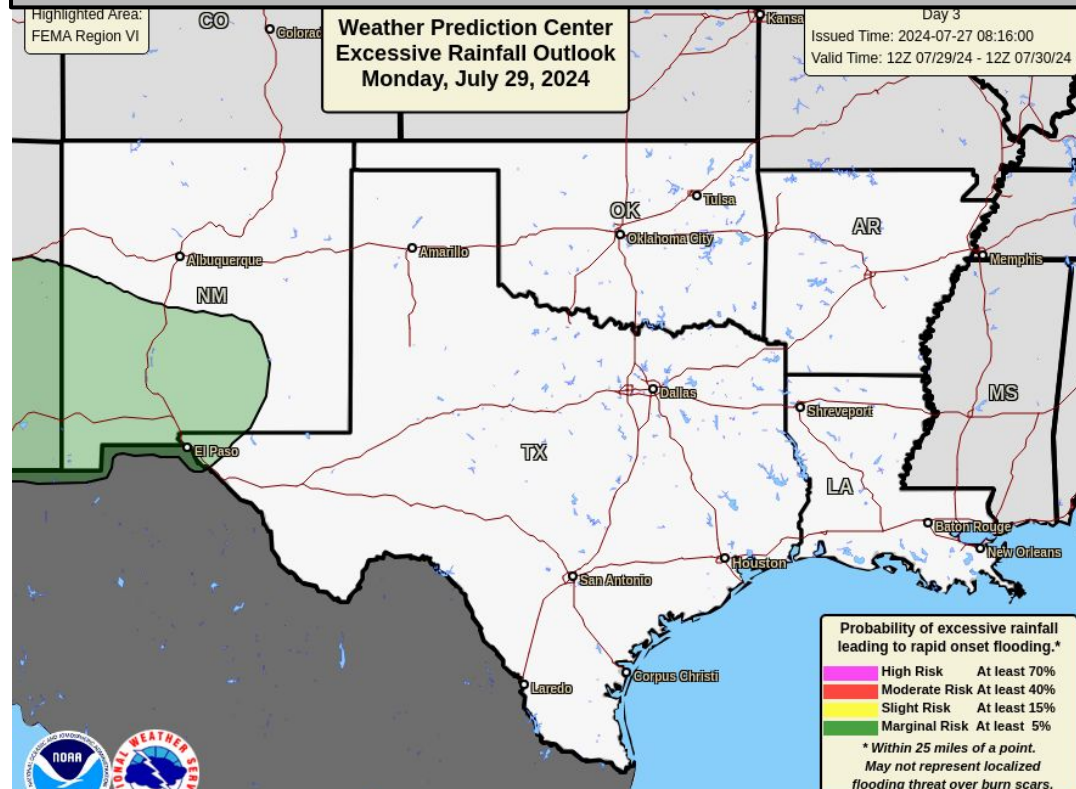
Flash flooding across burn scar areas in NM.

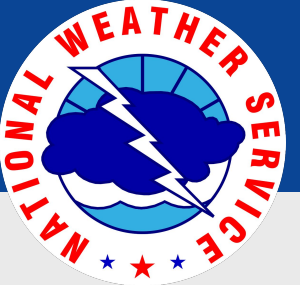
Above normal heat across TX Panhandle, OK, N AR.

Severe Weather Outlook



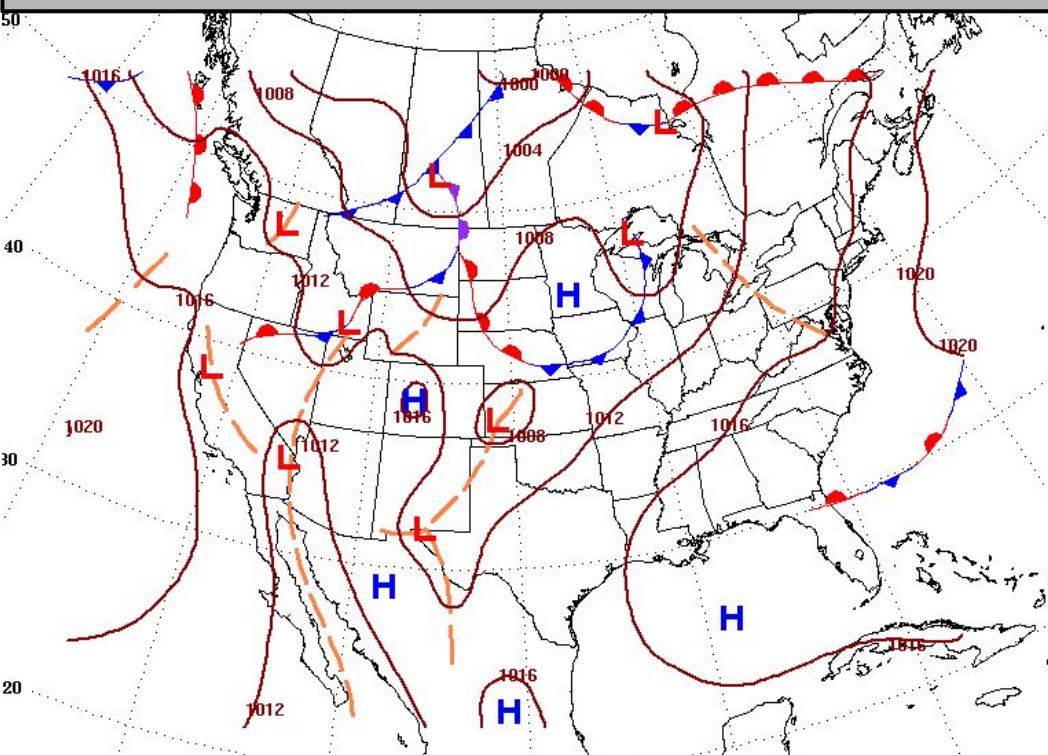
Excessive Rainfall Outlook



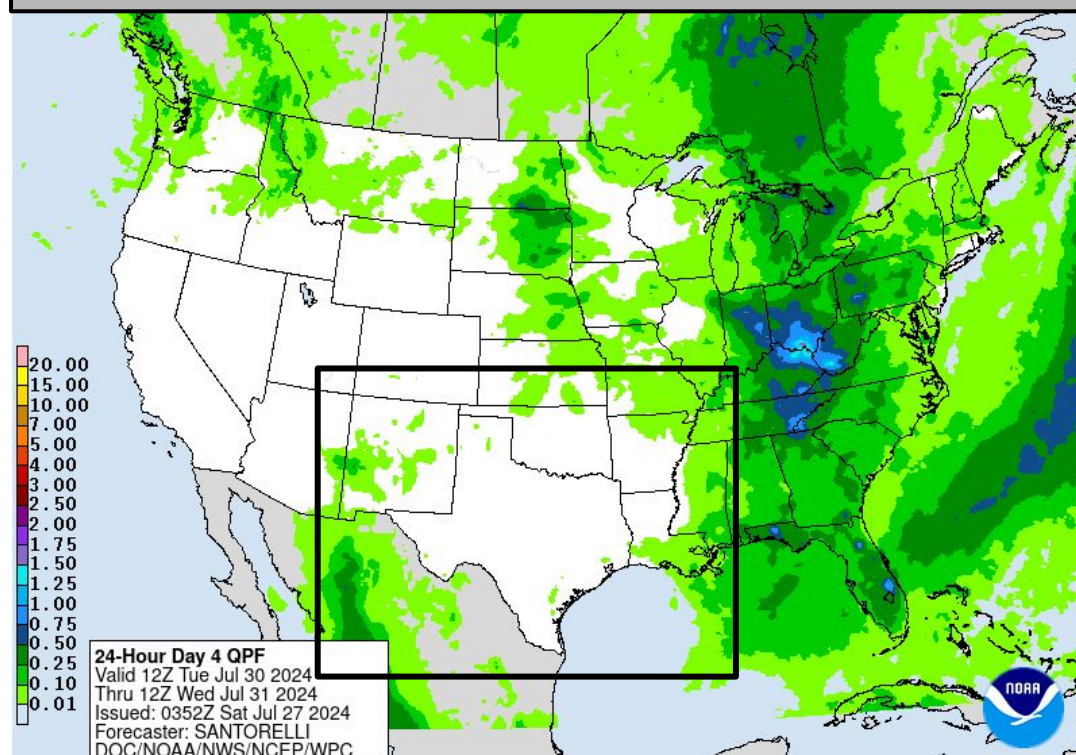


Tuesday's Weather

Forecast Chart



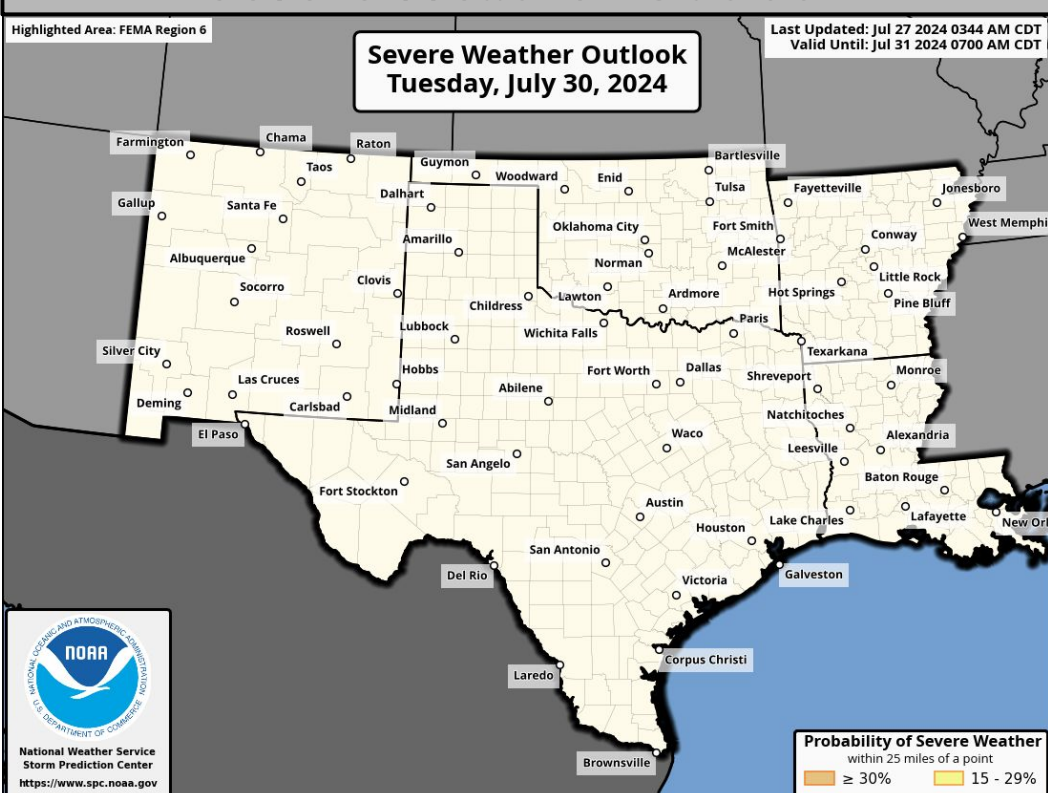
Forecast Rainfall



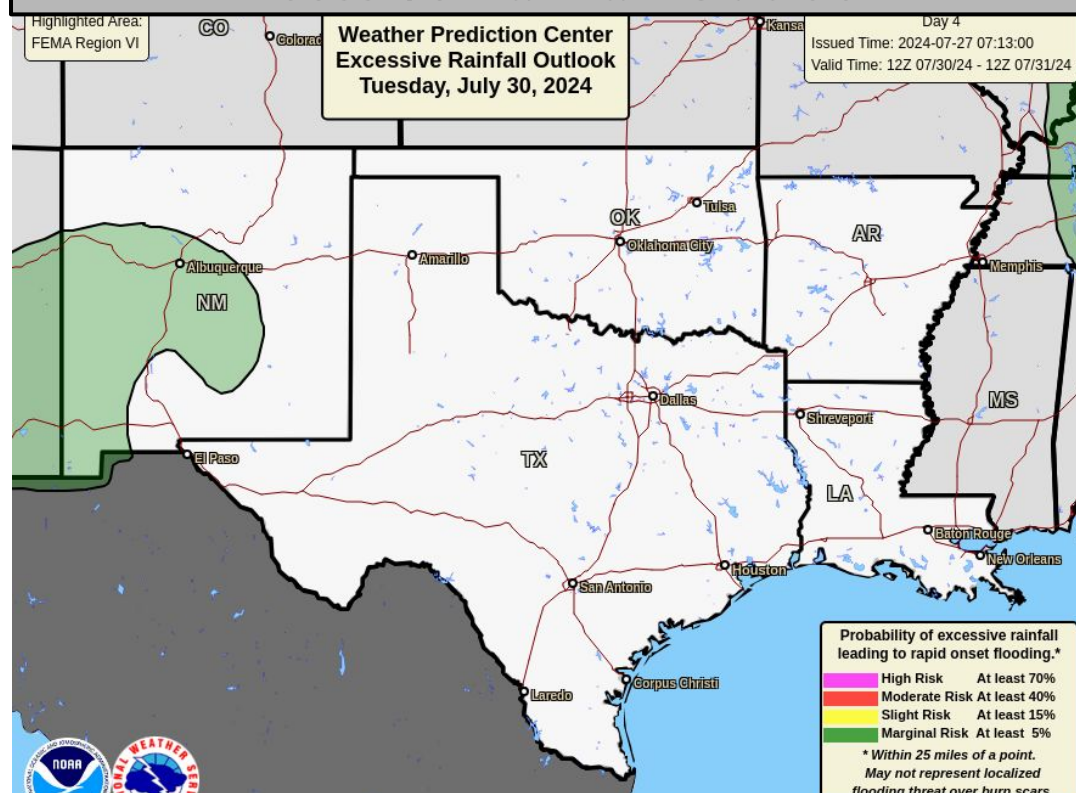
Flash flooding across burn scar areas in NM.

Above normal heat across TX Panhandle, OK, N AR.

Severe Weather Outlook



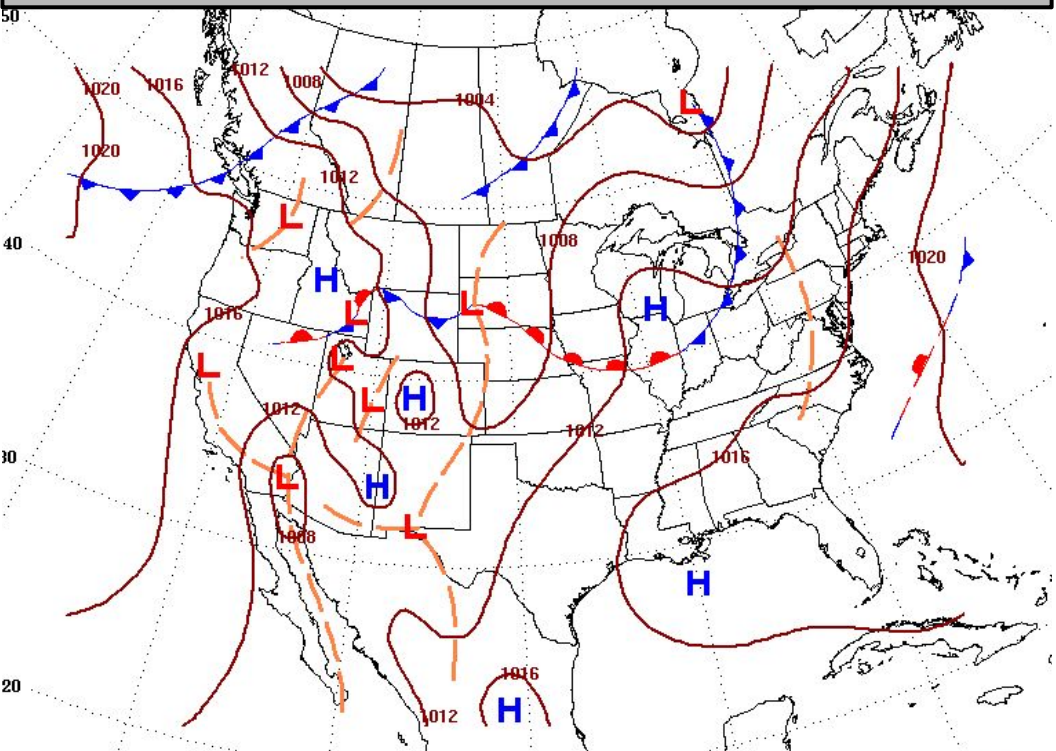
Excessive Rainfall Outlook



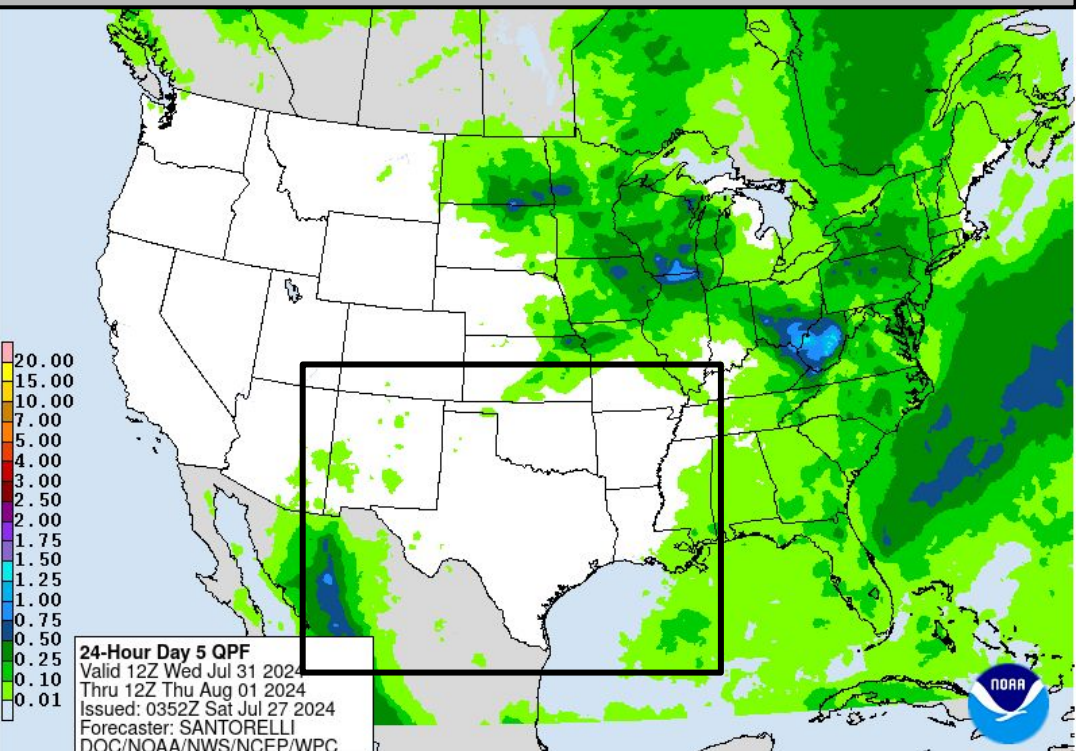


Wednesday's Weather

Forecast Chart

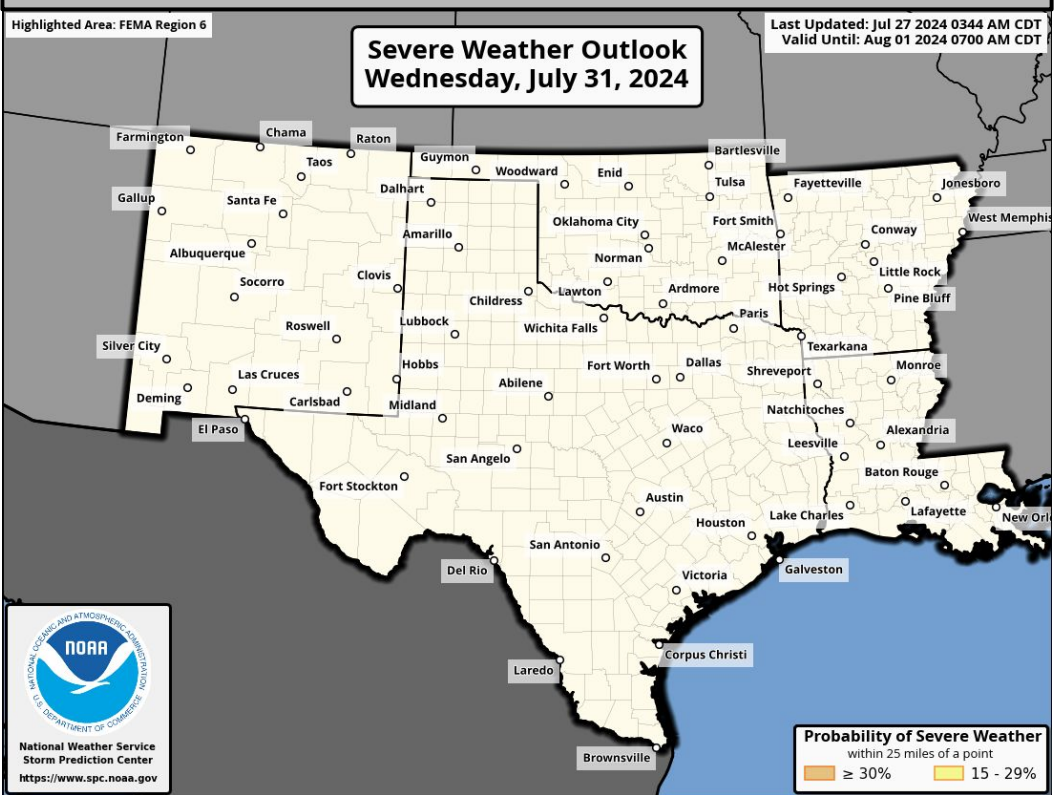


Forecast Rainfall

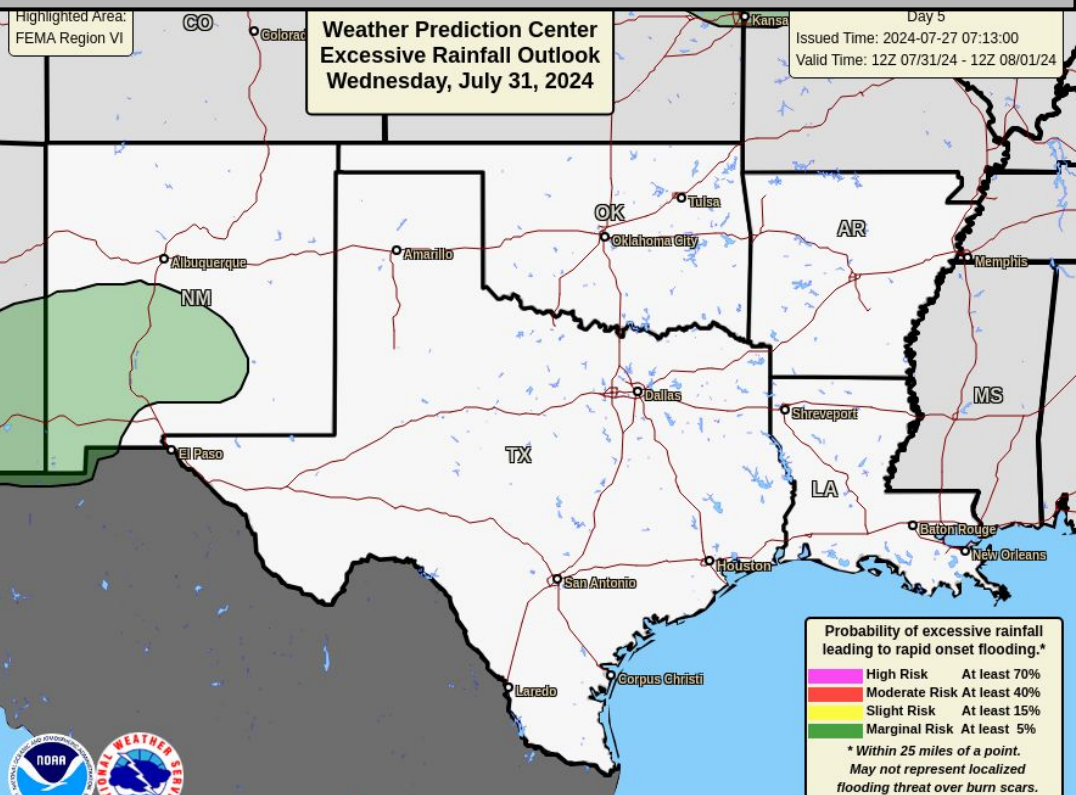


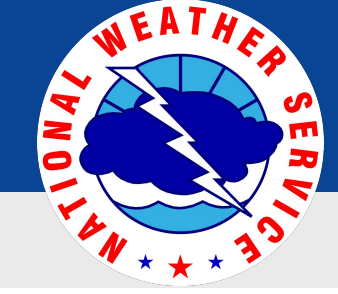
Above normal heat across TX Panhandle, OK, N AR.

Severe Weather Outlook



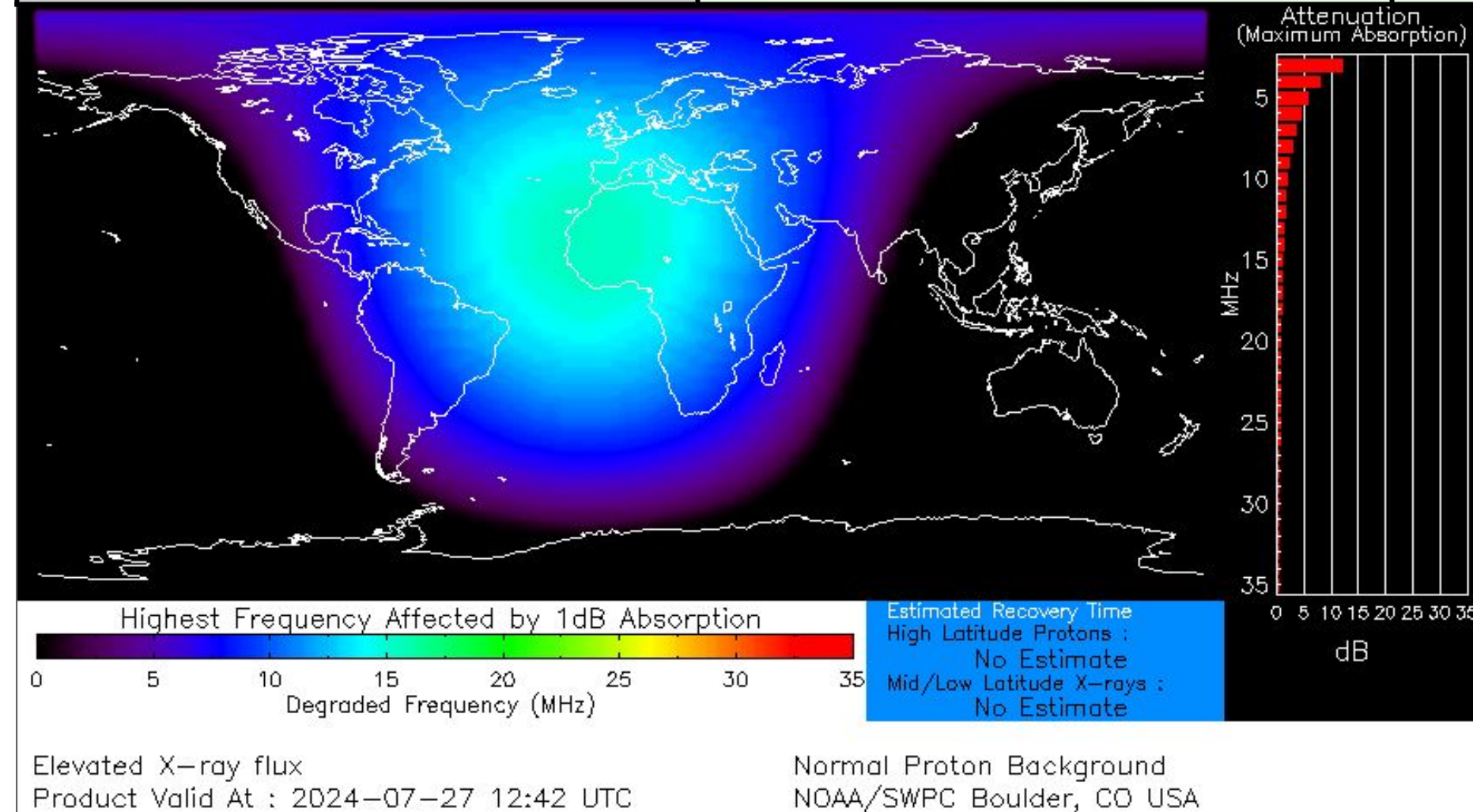
Excessive Rainfall Outlook





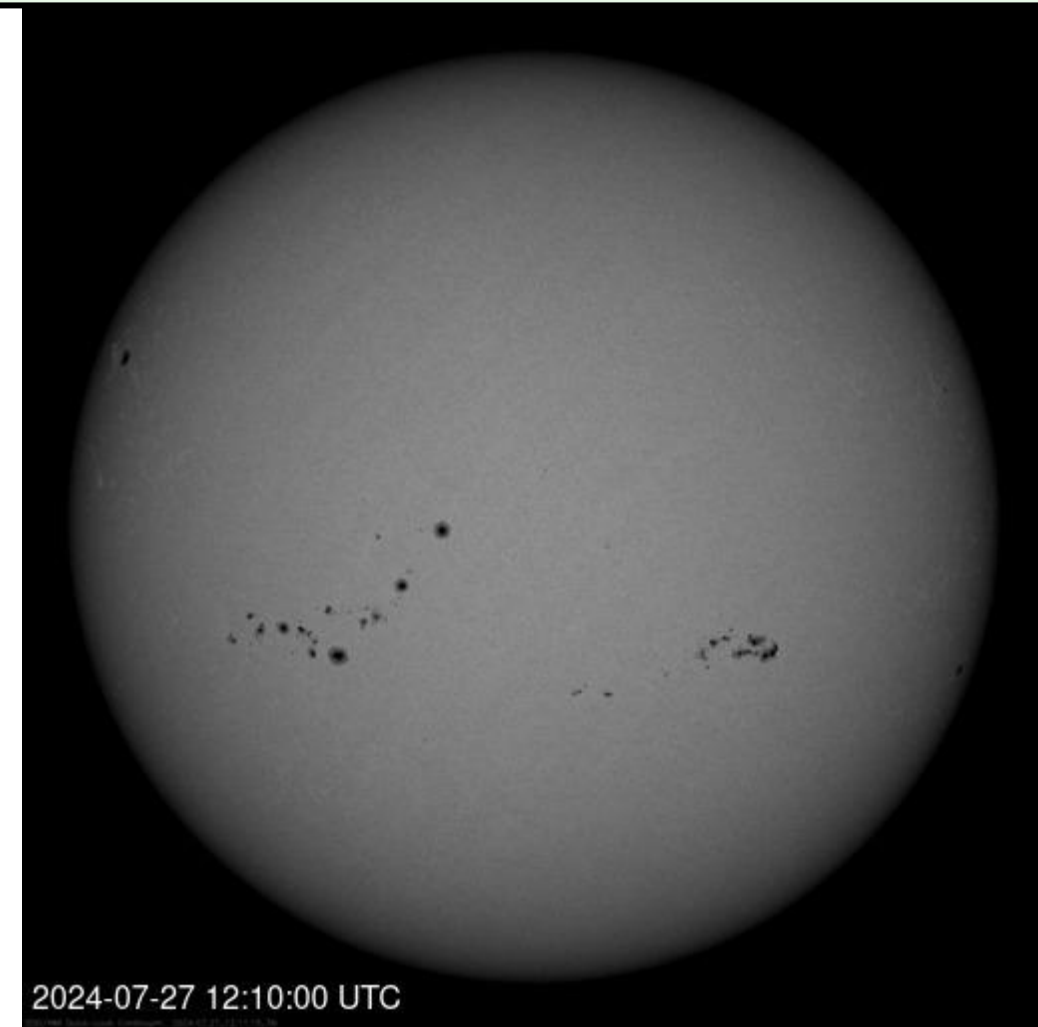
Space Weather 3-Day Forecast

	Saturday, Jul 27	Sunday, Jul 28	Monday, Jul 29
Geomagnetic Storms	Active (Max Kp = 4)	Quiet (Max Kp = 2)	Minor (G1) Storm (Max Kp = 4)
Solar Radiation Storm (S1-S5)	10%	10%	10%
Radio Blackout (R1-R2)	60%	60%	60%
Radio Blackout (R3-R5)	10%	10%	10%



[Description of the Space Weather Storm Scales](#)

[Latest 3-Day Space Weather Forecast](#)





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