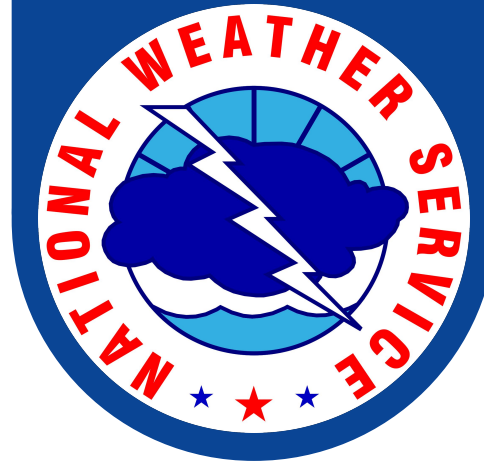




FEMA



Prepared by
Mark Wiley

FEMA Region 6 Weather Threat Briefing

Saturday, June 28, 2025

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.



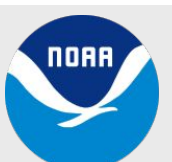
National Oceanic and
Atmospheric Administration
U.S. Department of Commerce

National Weather Service
Southern Region



Summary

- **Flash Flooding:** Moderate risk (level 2 of 4) for burn scar/debris flow flash flooding in S NM today tomorrow; increasing to Major (level 3 of 4) Monday and Tuesday across all the burn scar areas.
- **River Flooding:** Moderate/Minor river flooding in AR, TX, and LA. Trinity River at Liberty, TX is at Major flood stage. Homes in several subdivisions will be flooded.
- **Tropical:** Medium chance (50%) of development (AL91) into a tropical depression over the weekend across the Bay of Campeche. By Monday, AL 91 expected to move into eastern Mexico. Heavy rainfall will stay south of Texas...no impacts to FEMA 6.





FEMA Region 6 Threat Matrix

Next 7 days

	Saturday, Jun 28	Sunday, Jun 29	Monday, Jun 30	Tuesday, Jul 1	Wednesday, Jul 2	Thursday, Jul 3	Friday, Jul 4
Severe Storms							
Heavy Rain / Flash Flooding	S-C NM, W TX	E NM, W TX	NM, NW TX, OK, AR	NM, OK, N TX, N AR	S NM, W TX		
Burn Scars	S NM	S NM	S NM	S NM			
	N/C NM	N/C NM	N/C NM	N/C NM			
Fire Weather							
Tropical							
Heat							
River Flooding	SE TX	SE TX	SE TX	SE TX	SE TX	SE TX	SE TX
	AR, LA	AR, LA	AR, LA	AR, LA	AR, LA	AR, LA	AR, LA

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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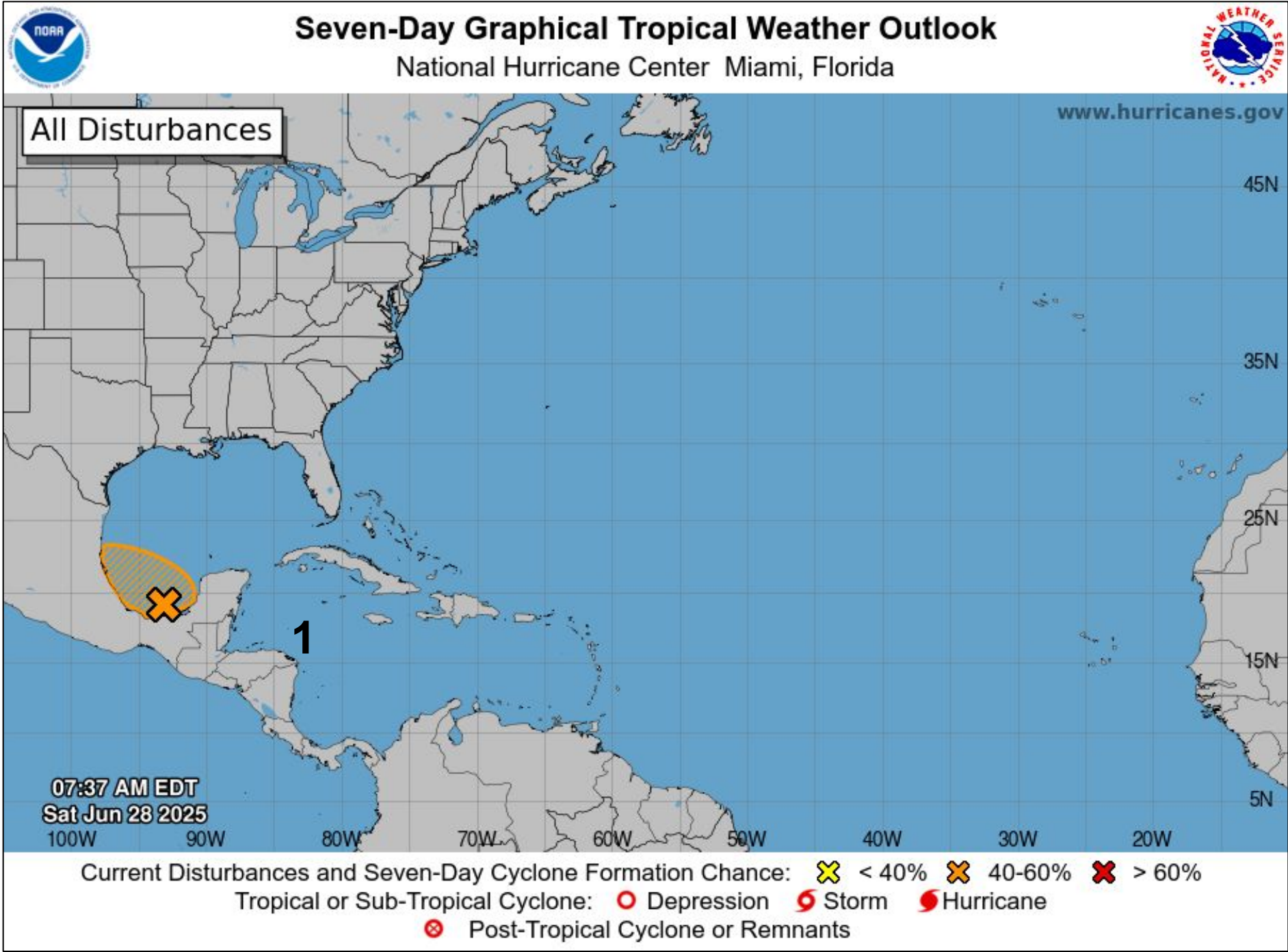
Tropical Weather Outlook – Atlantic/Gulf

Areas of Possible Development

Area	Chance of Development	Potential Impacts to FEMA 6
1	Medium	No impacts to FEMA 6.

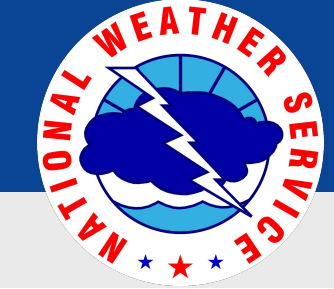
Active Tropical Cyclones

Storm	Potential Impacts to FEMA 6



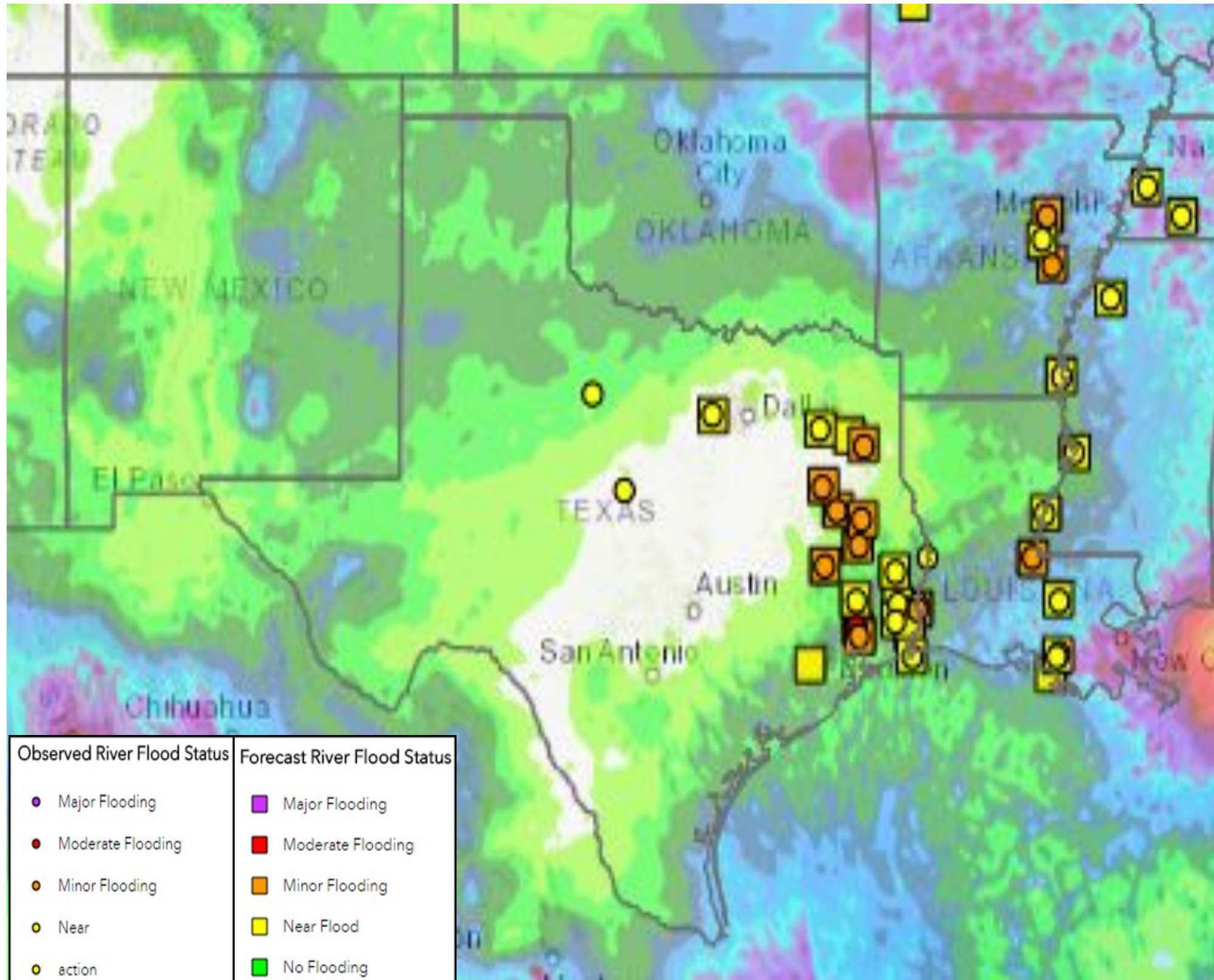
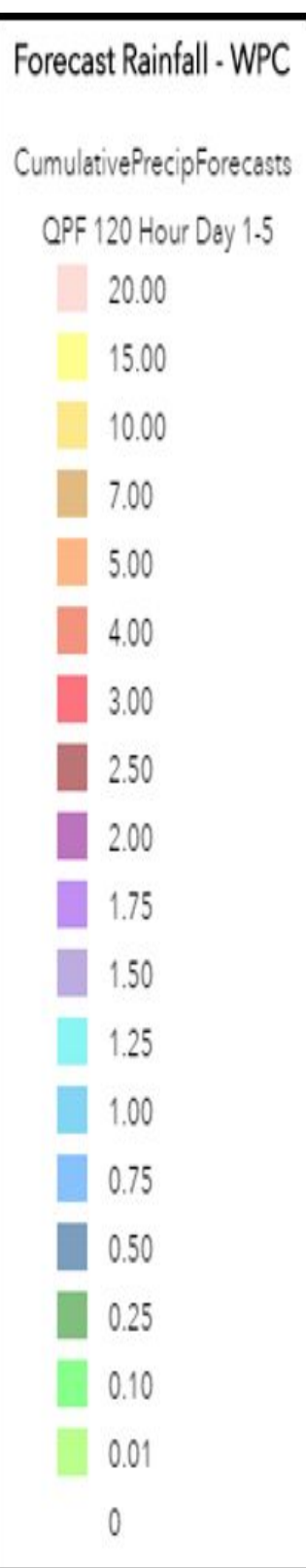
See <http://www.hurricanes.gov> for the latest on the tropics or any active storms





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



Moderate/Minor river flooding in AR, TX, and LA. Trinity River at Liberty, TX is at Major flood stage. Homes in several subdivisions will be flooded

Minor river flooding in AR, LA. Impacts to mainly secondary roads and agriculture.

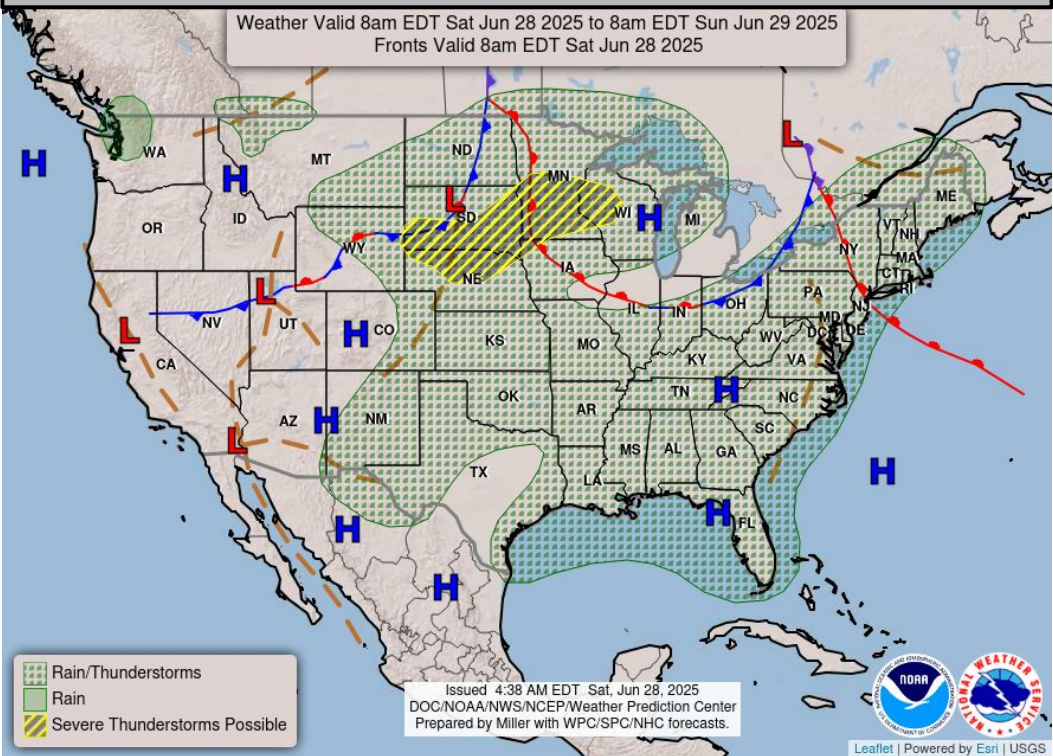
Note: Numerical levels (e.g. level 1 of 4) will not be assigned to riverine flooding due to the varying levels of impacts across flood categories.



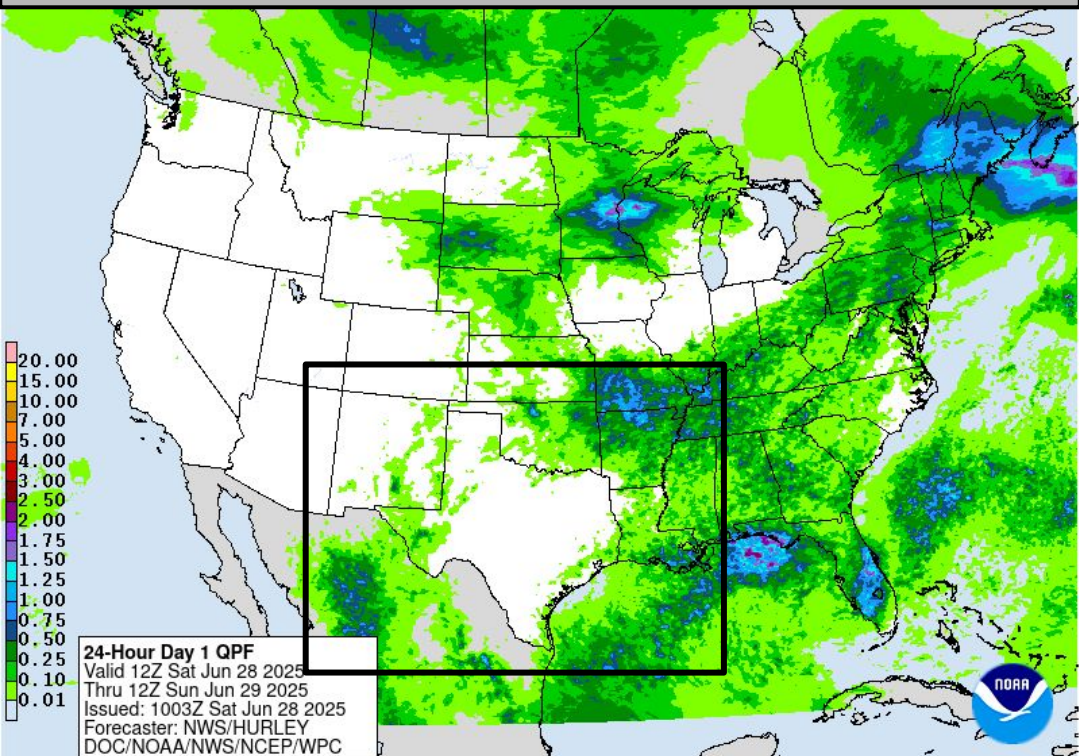


Today's Weather

Forecast Chart

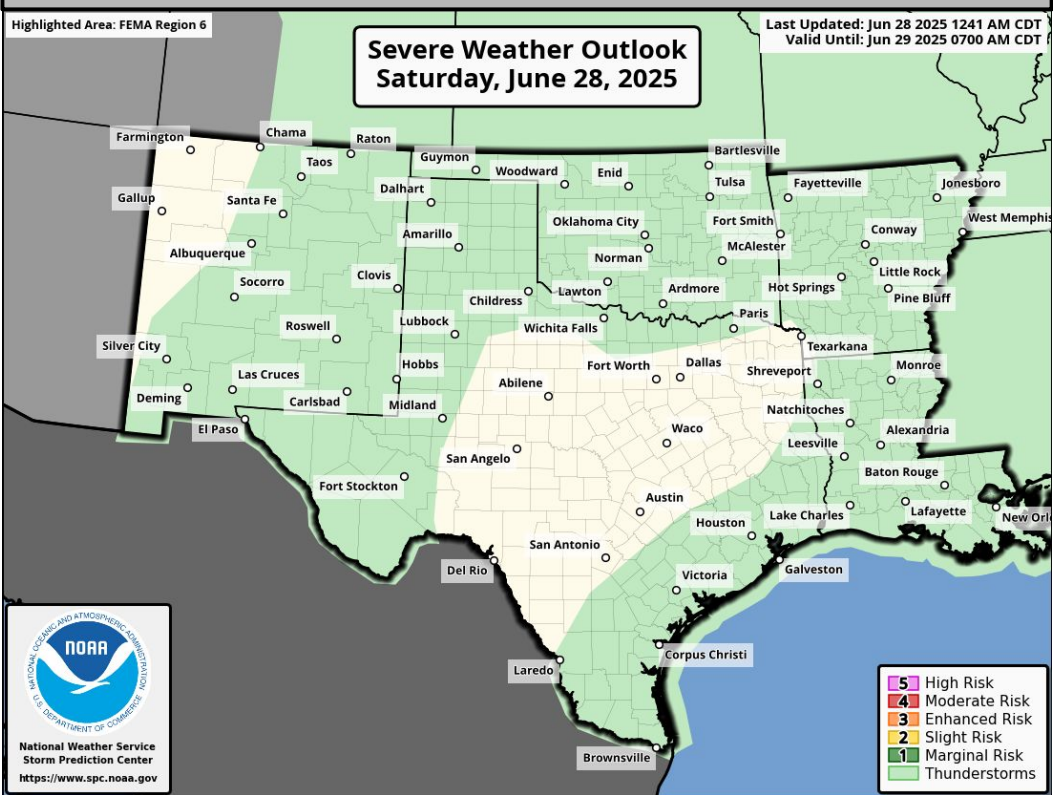


Forecast Rainfall

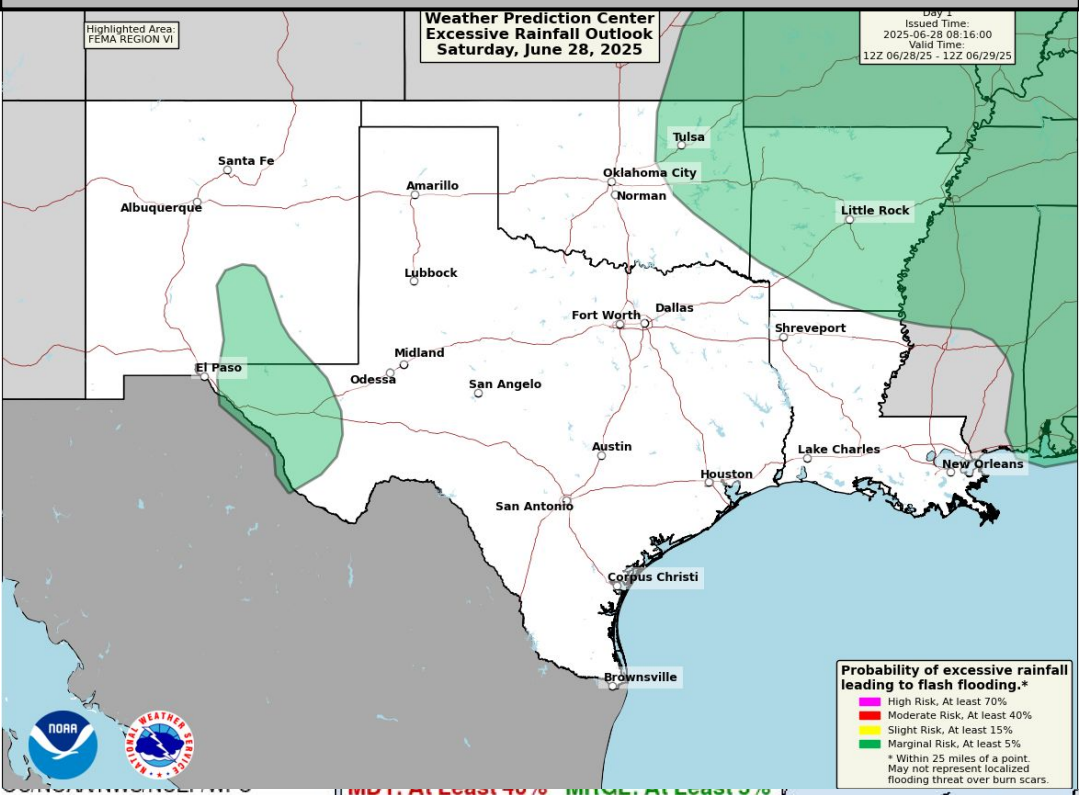


Marginal risk (level 1 of 4) for flash flooding in S/C NM and W TX.

Severe Weather Outlook



Excessive Rainfall Outlook

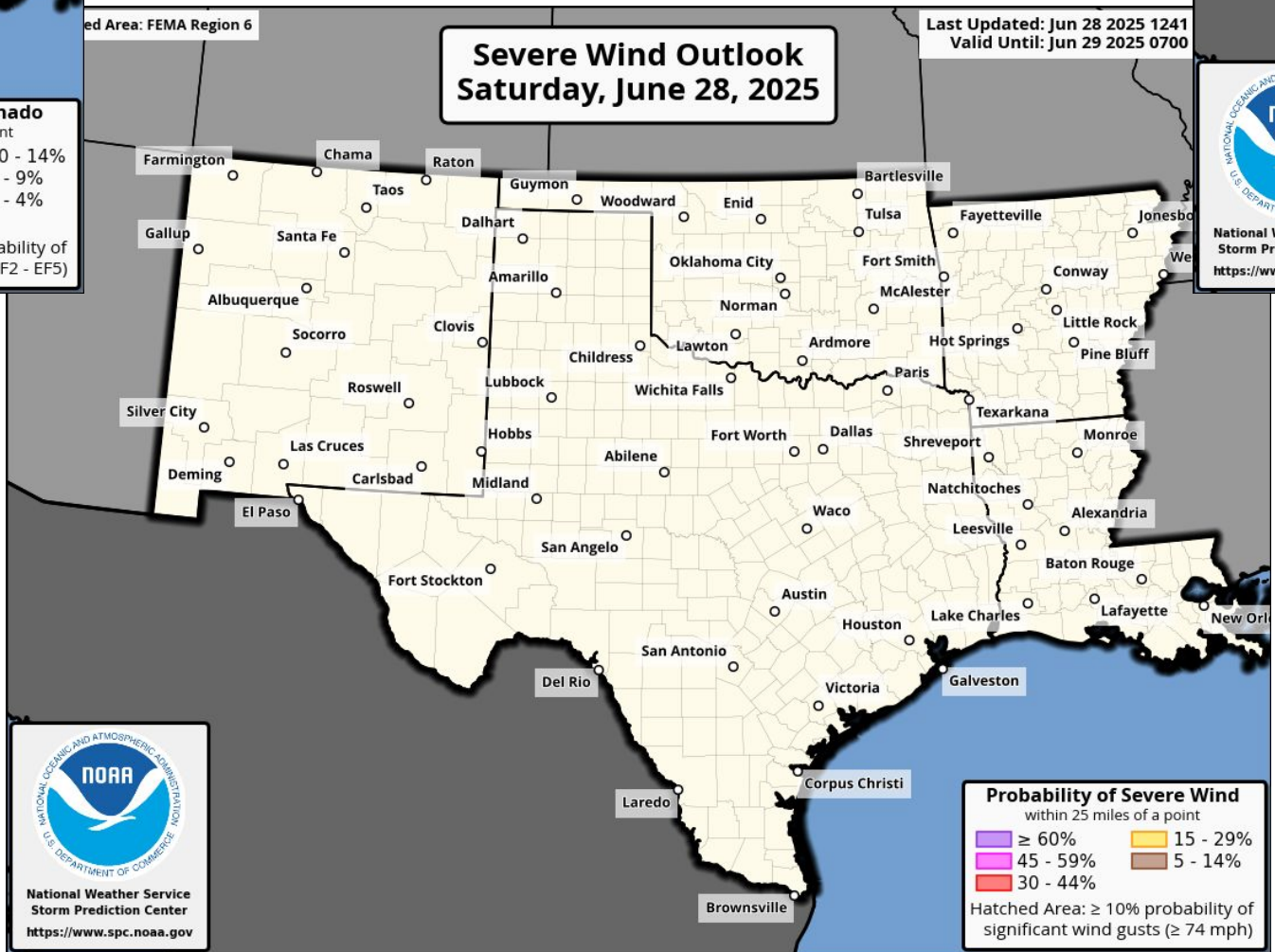
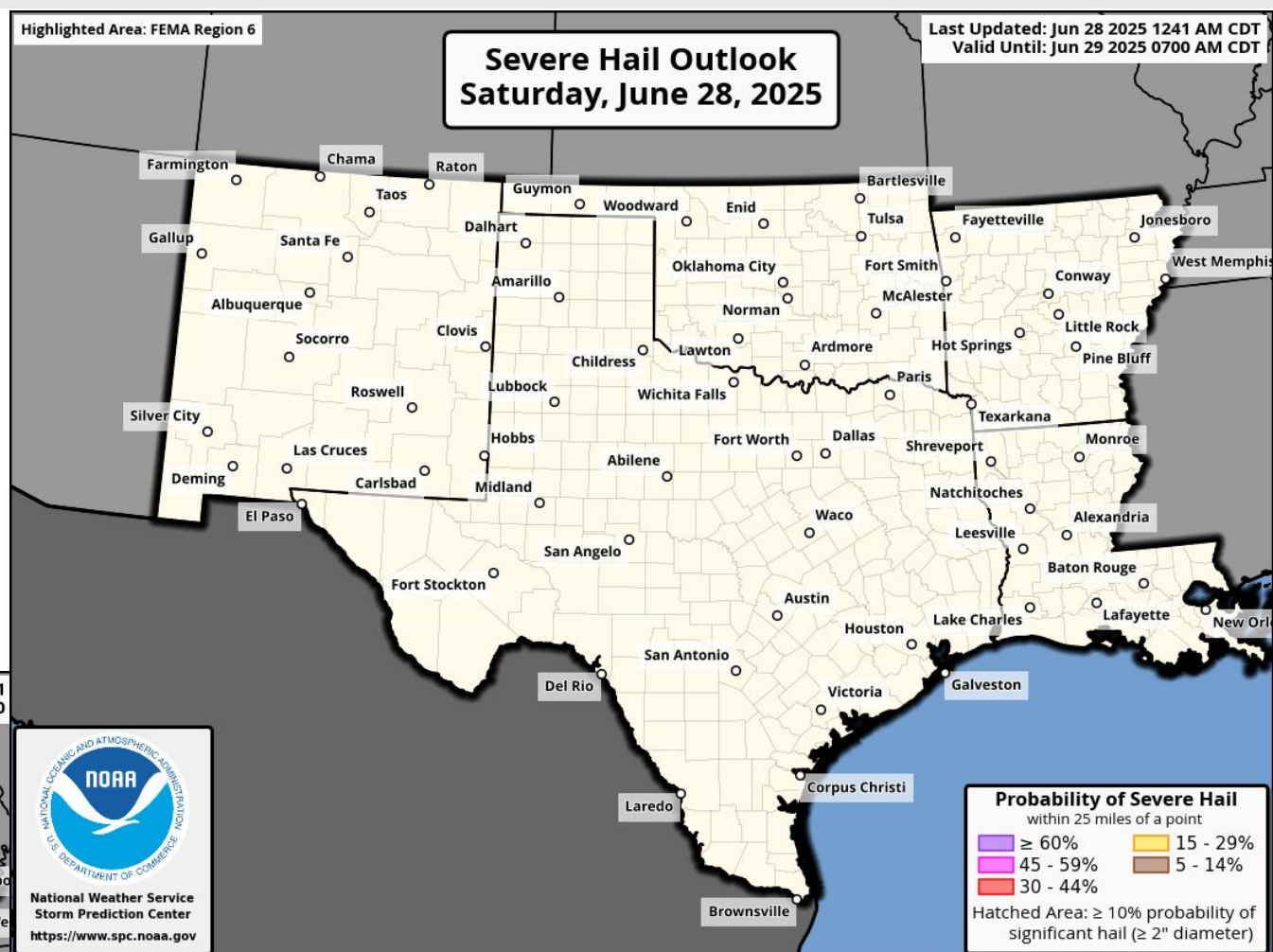
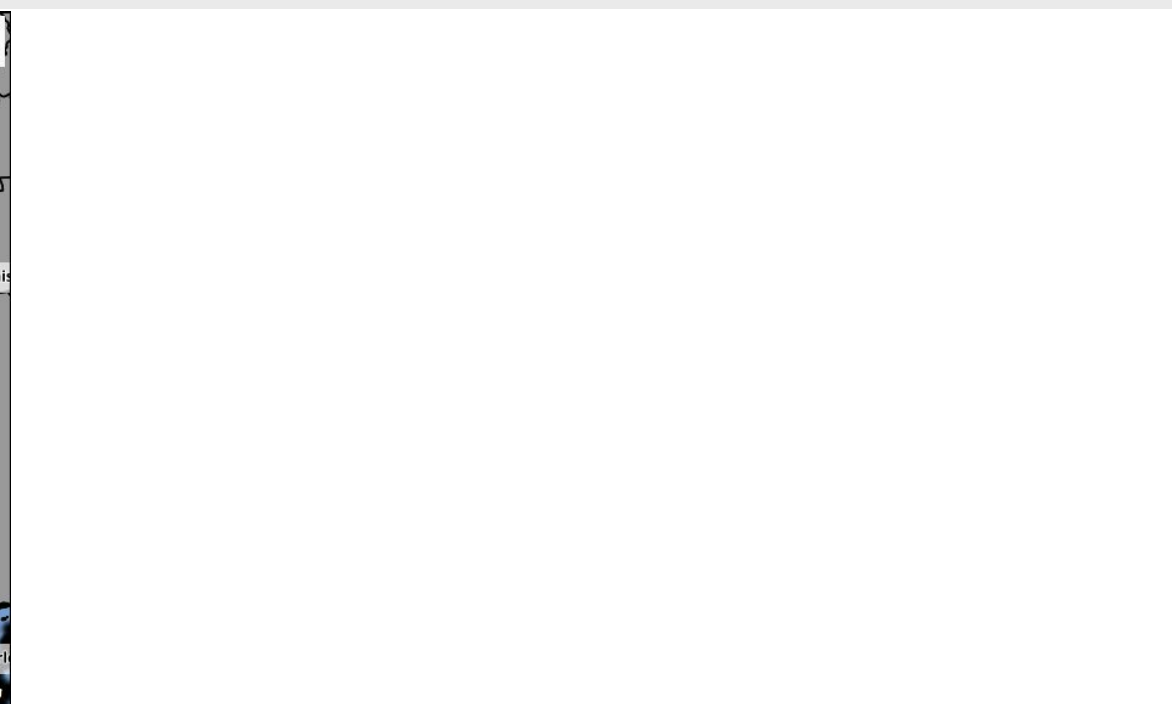
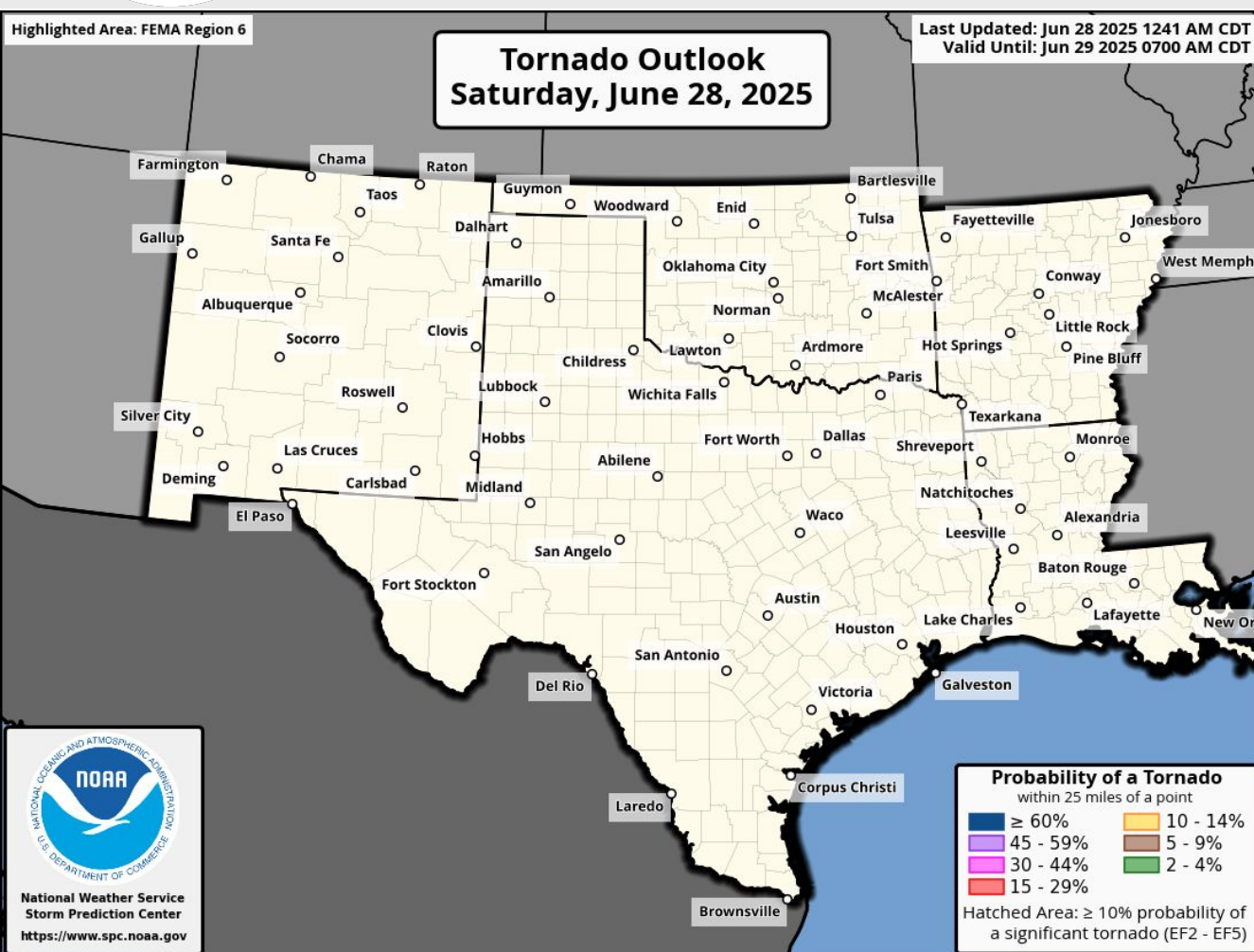


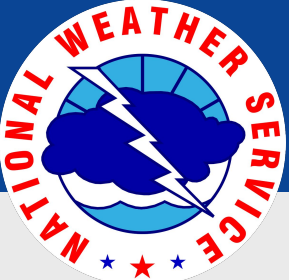
Burn Scar Flash Flooding information on Burn Scar Matrix slides





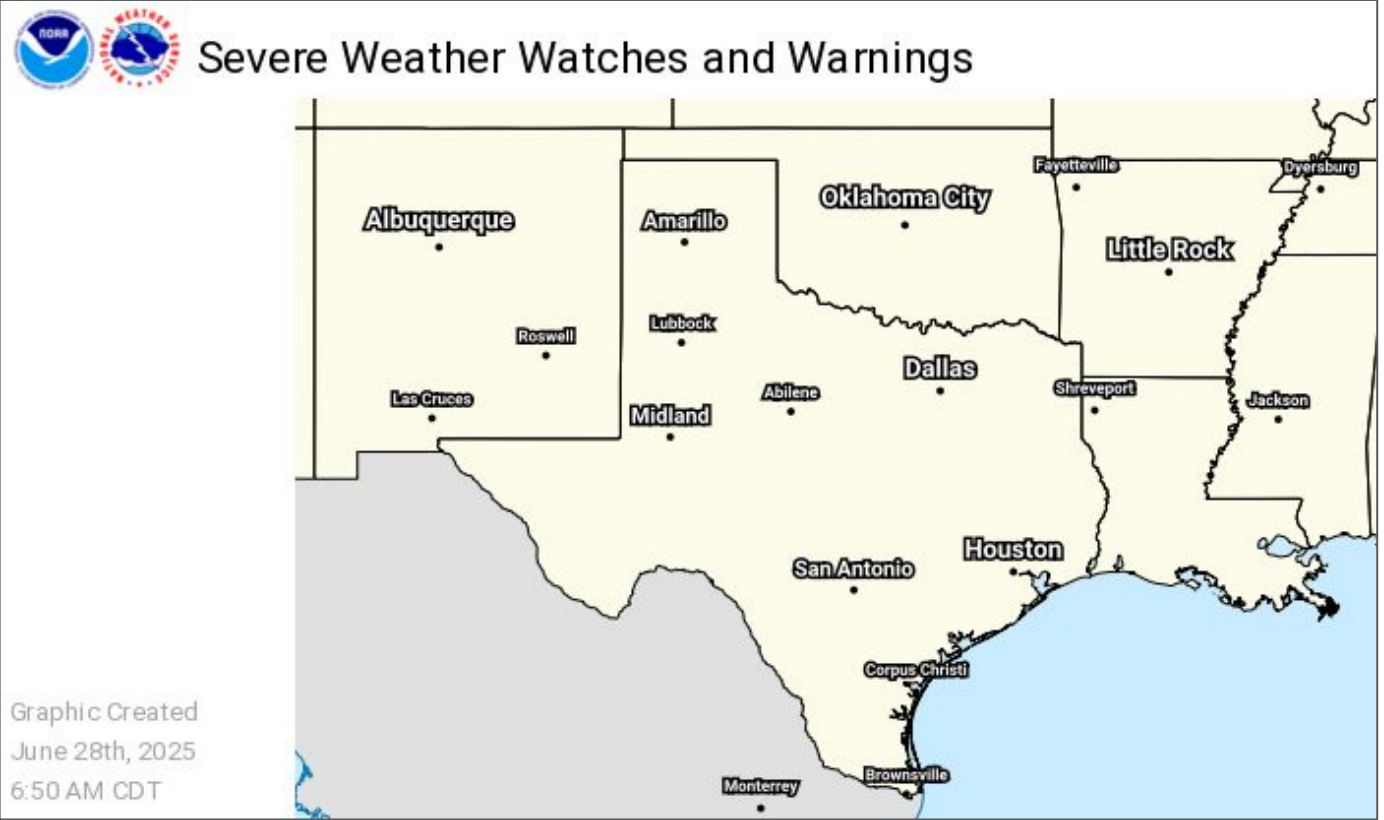
Today's Tornado & Severe Wind / Hail Probabilities



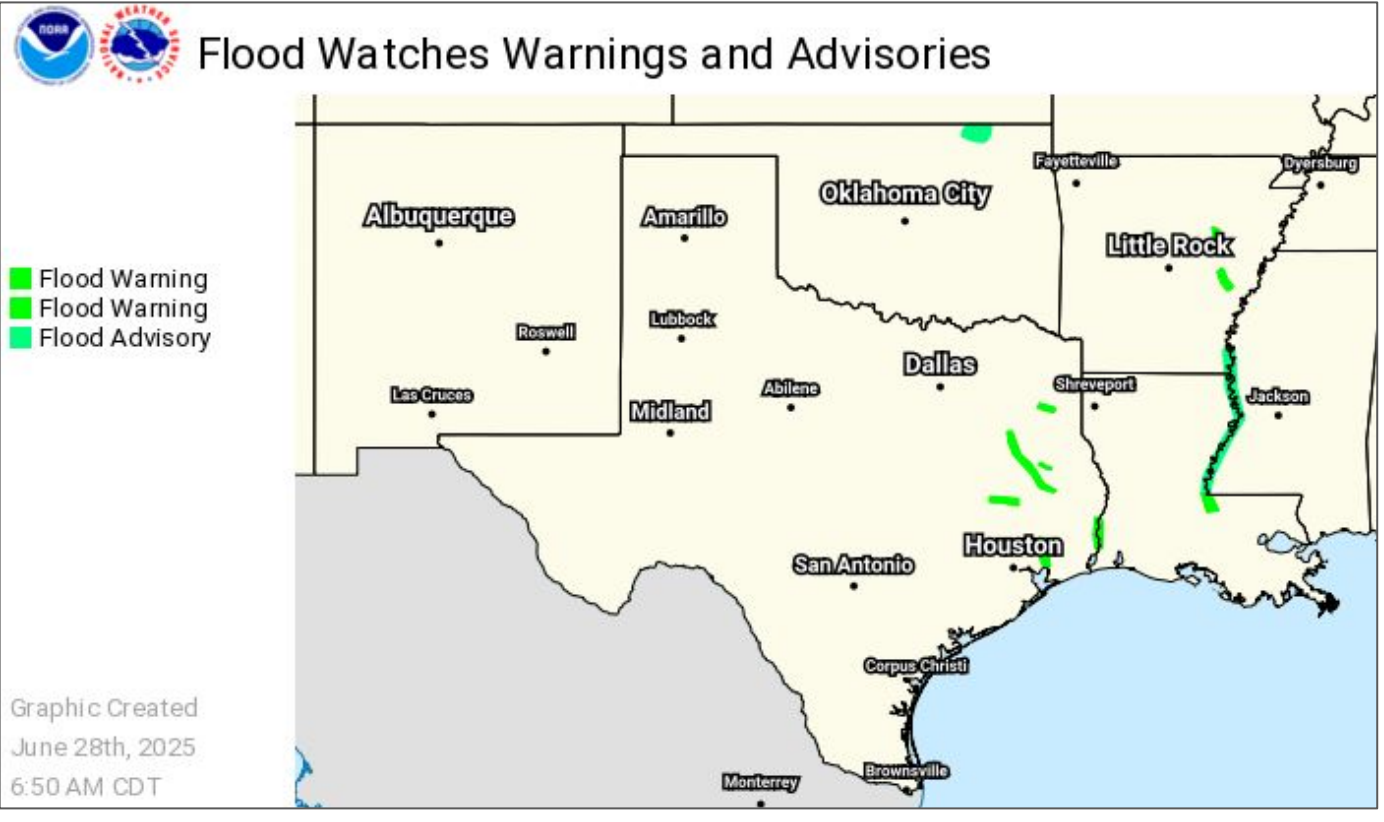
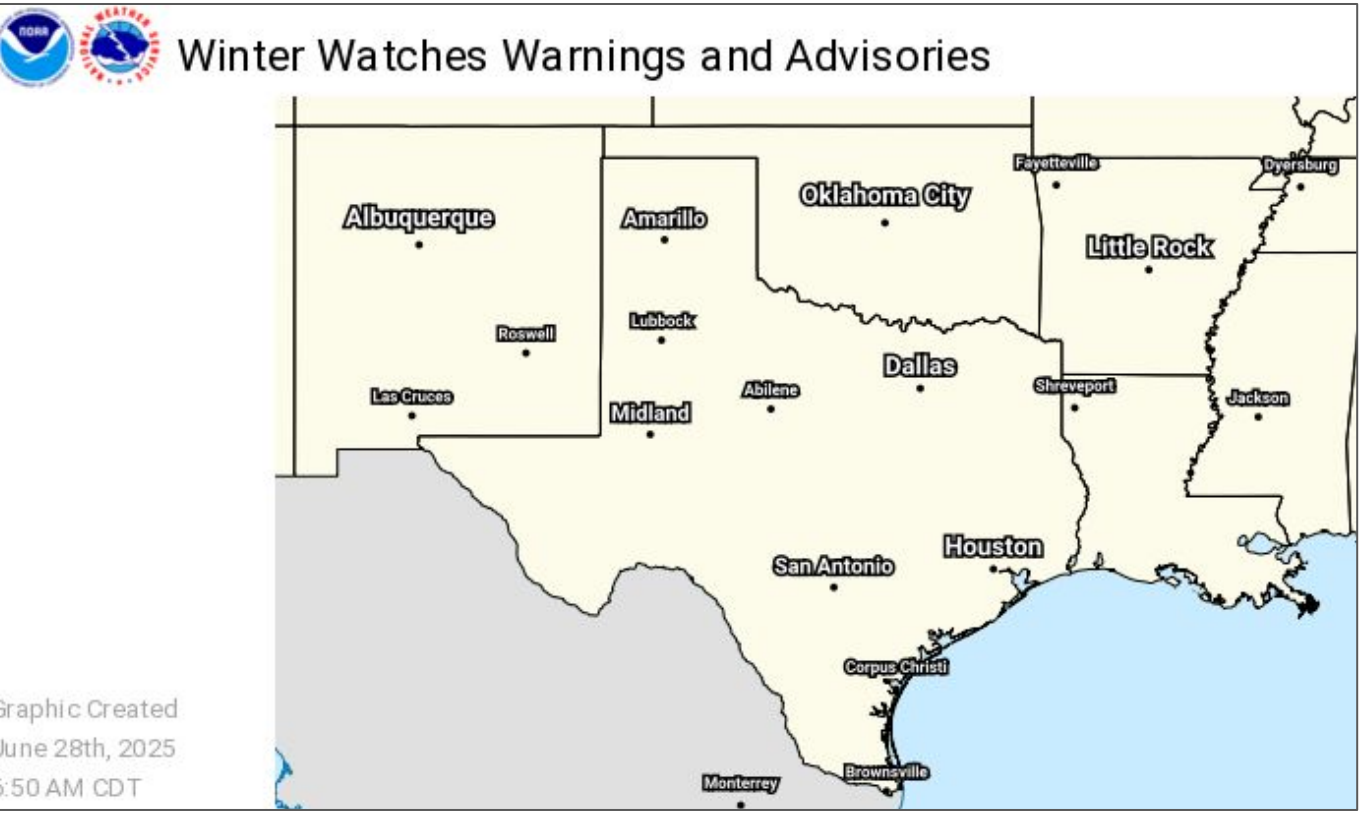


Watches, Warnings, and Advisories

Wind, Severe, Winter, and Flood Hazards



Flash Flood Watch this afternoon/evening in N/C NM for burn scar flash flooding.

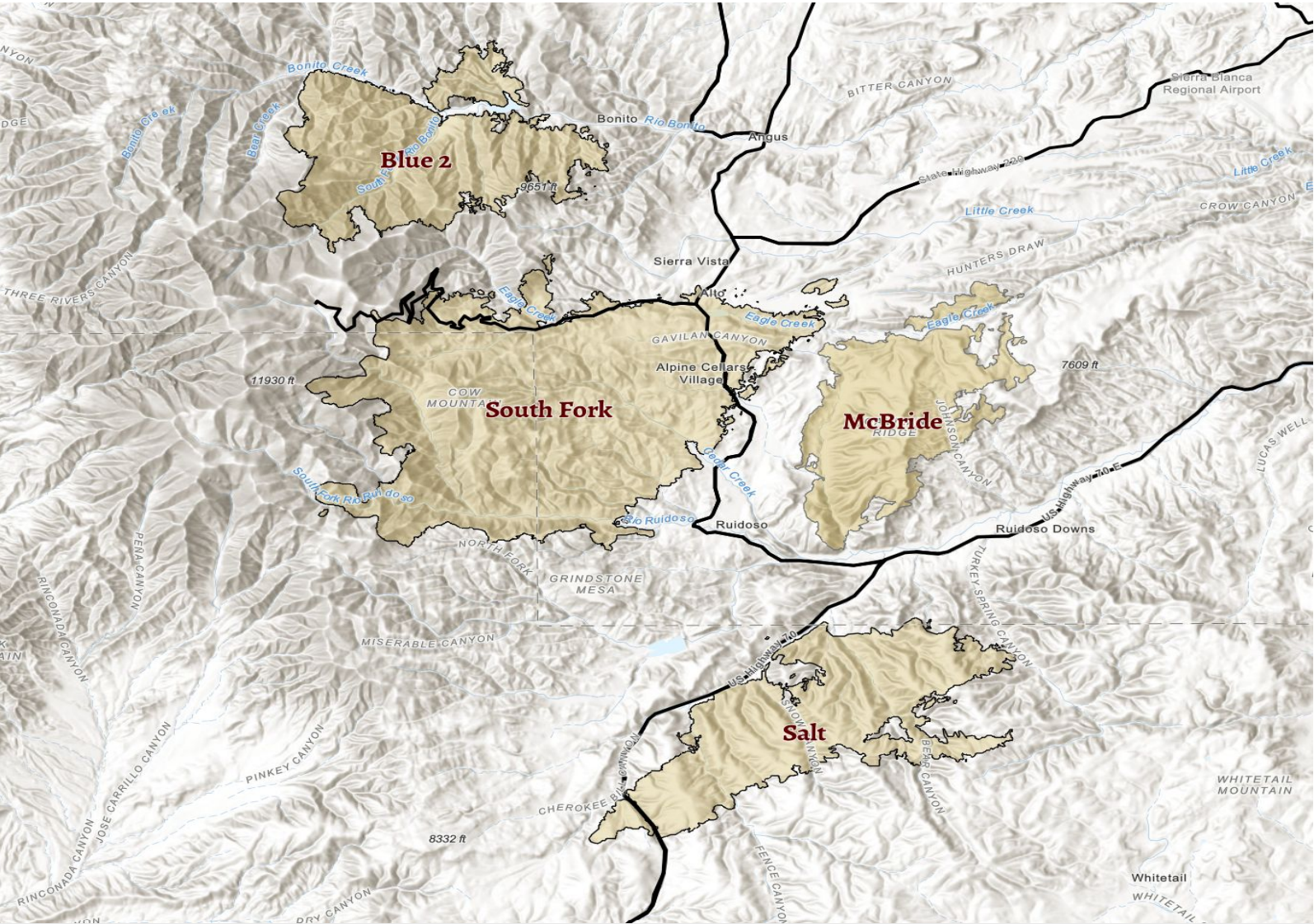




Burn Scar Debris Flow Risk - Ruidoso, New Mexico

Sacramento Complex

	Saturday, Jun 28	Sunday, Jun 29	Monday, Jun 30	Tuesday, Jul 1
Flash Flooding	Moderate	Moderate	Major	Major

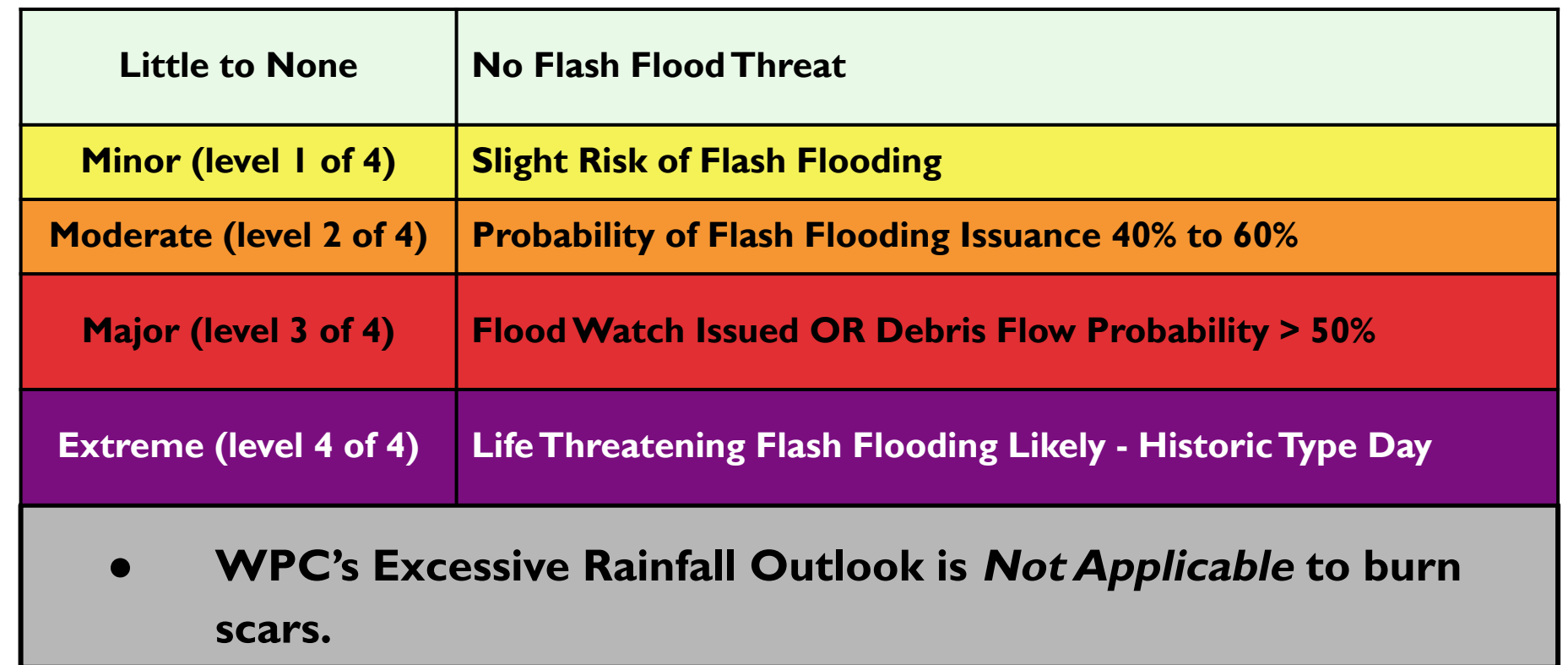


Little to None	No Flash Flood Threat
Minor (level 1 of 4)	Slight Risk of Flash Flooding
Moderate (level 2 of 4)	Probability of Flash Flooding Issuance 40% to 60%
Major (level 3 of 4)	Flood Watch Issued OR Debris Flow Probability > 50%
Extreme (level 4 of 4)	Life Threatening Flash Flooding Likely - Historic Type Day
<ul style="list-style-type: none">WPC's Excessive Rainfall Outlook is <i>Not Applicable</i> to burn scars.*Note* 2nd year burn scars can be <u>more dangerous</u> than year 1.	



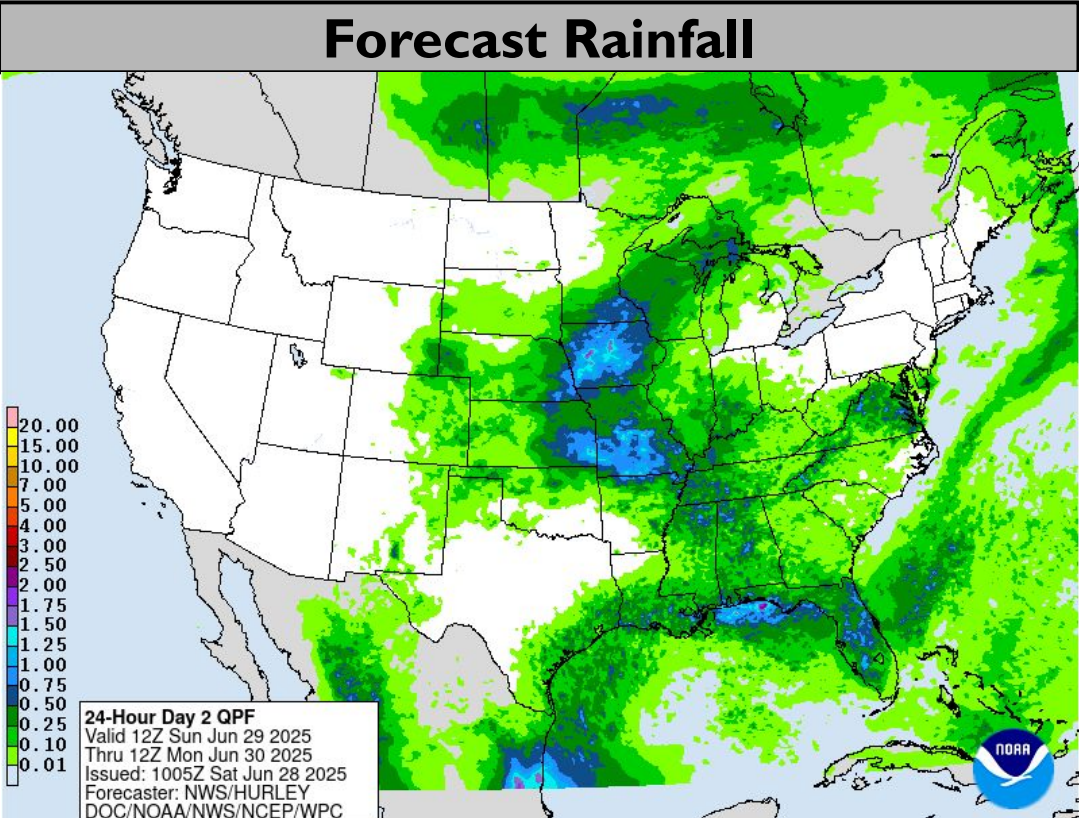
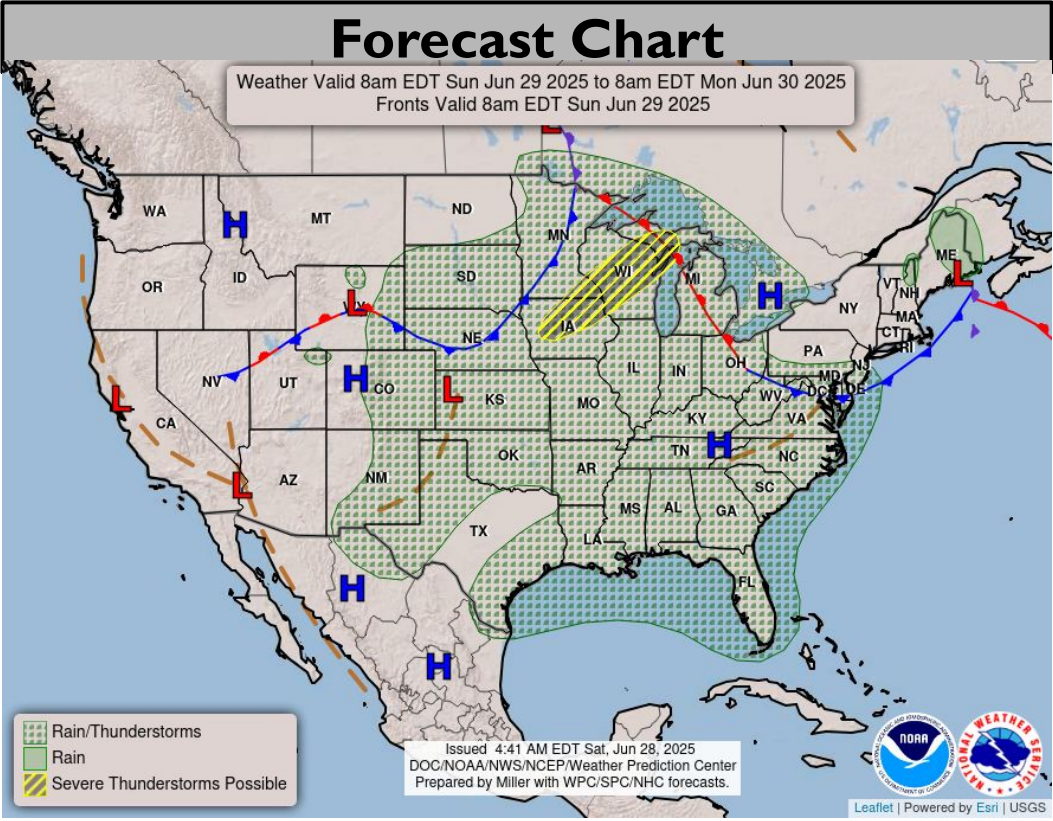


	Saturday, Jun 28	Sunday, Jun 29	Monday, Jun 30	Tuesday, Jul 1
Flash Flooding	Minor	Minor	Major	Major

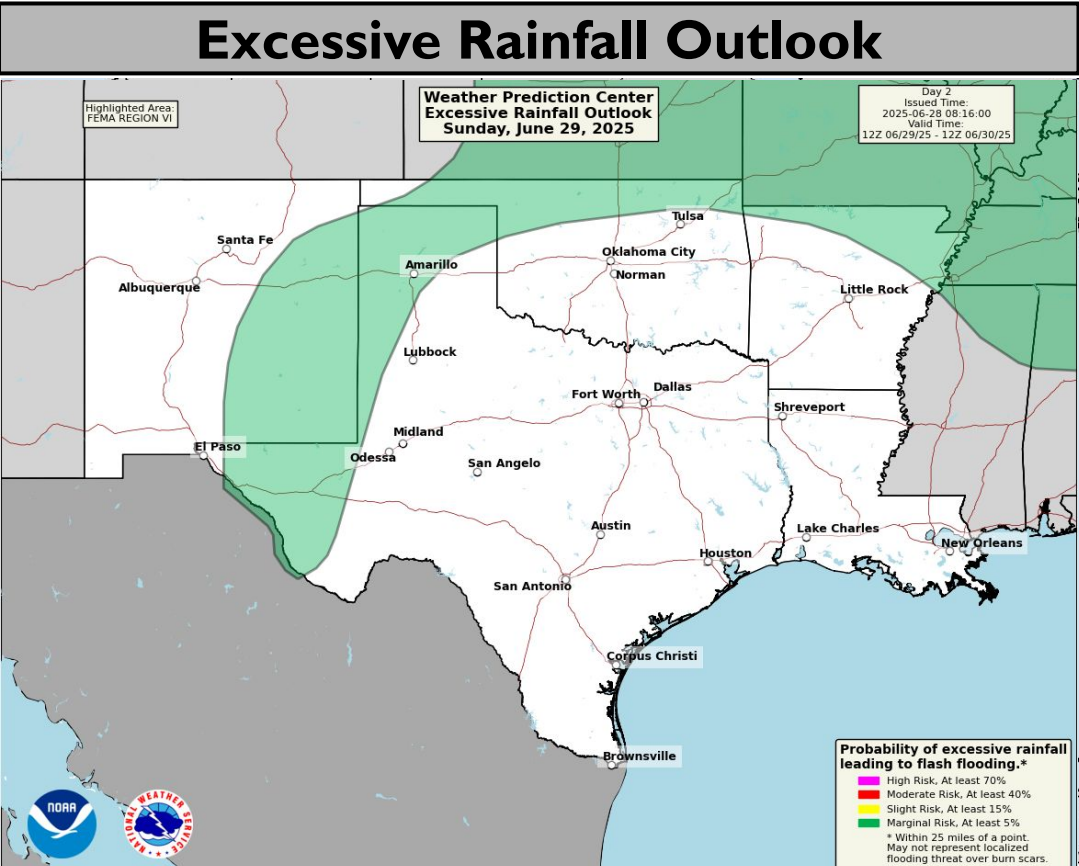
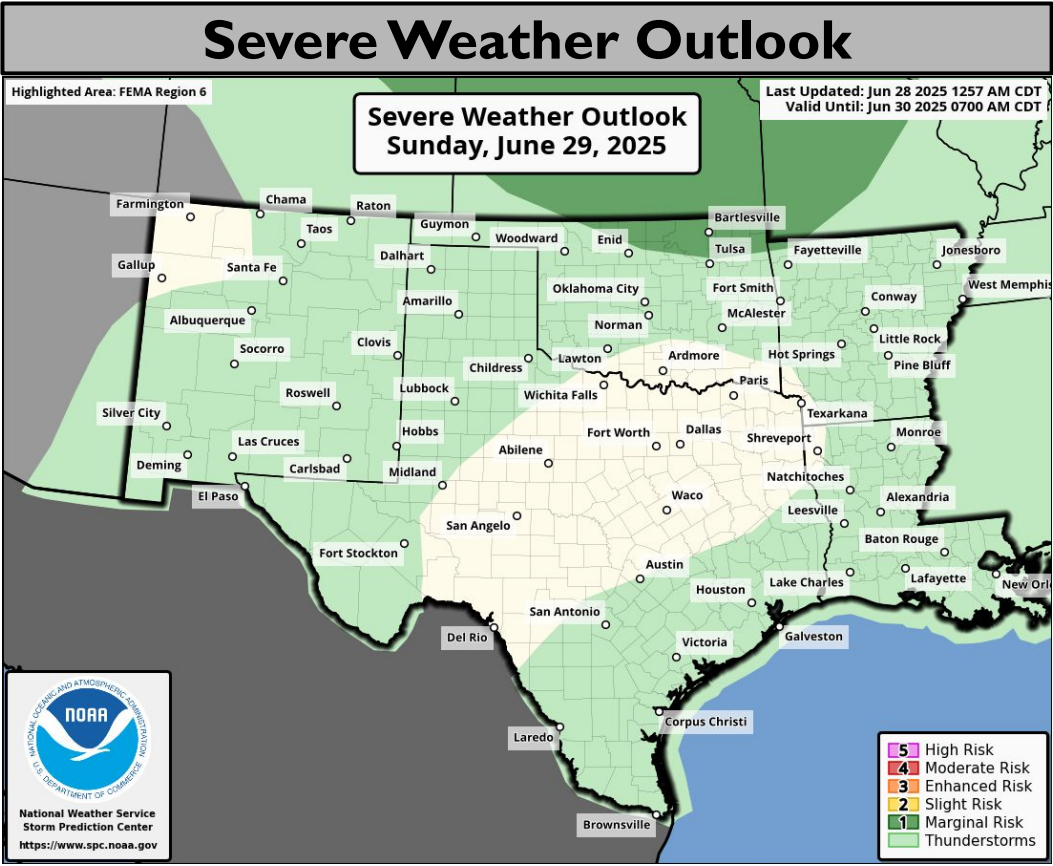




Tomorrow's Weather

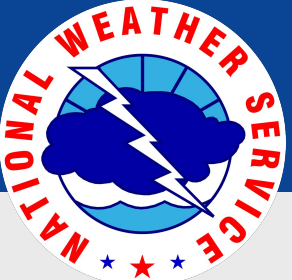


Marginal risk (level 1 of 4) for flash flooding in E NM and W TX.

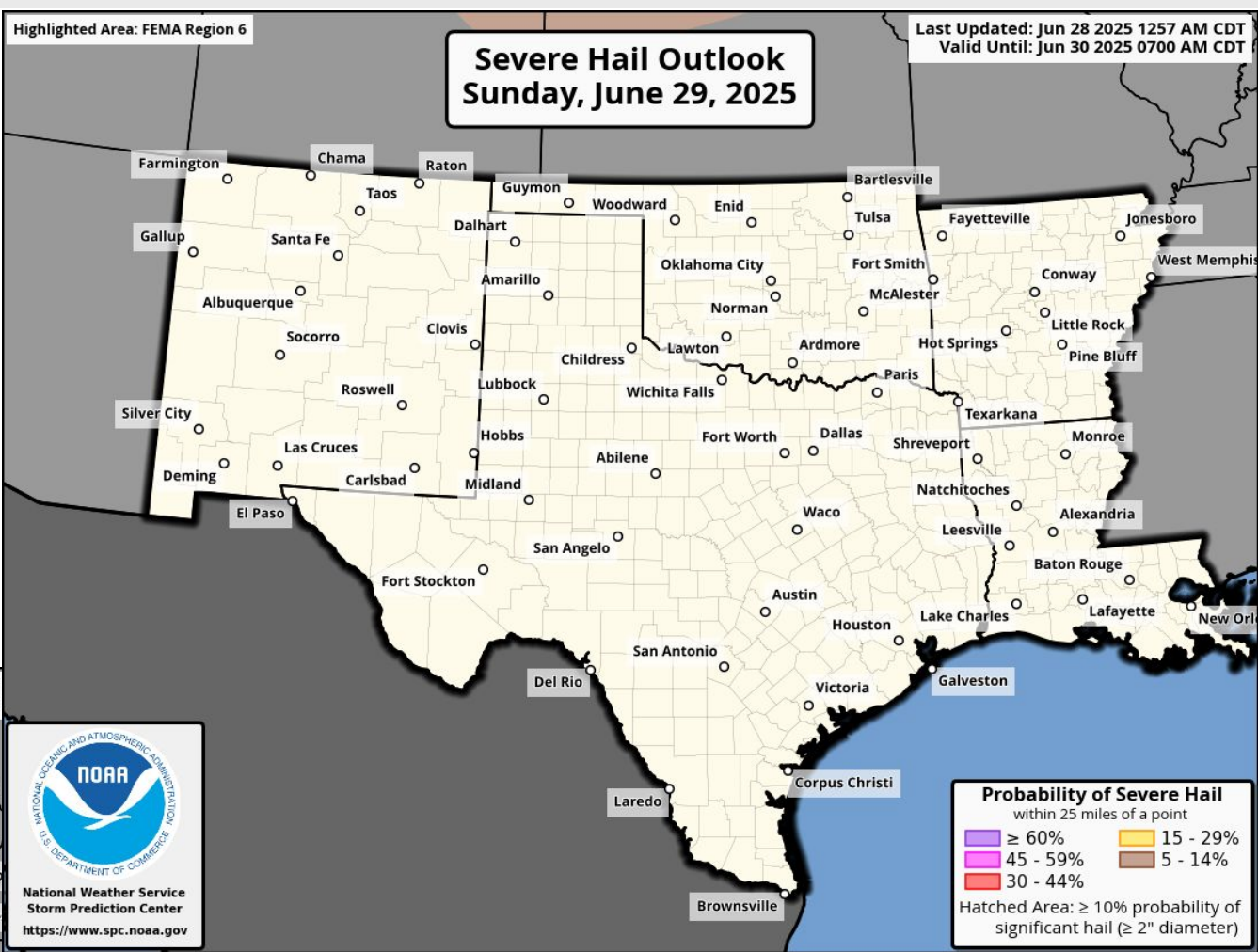
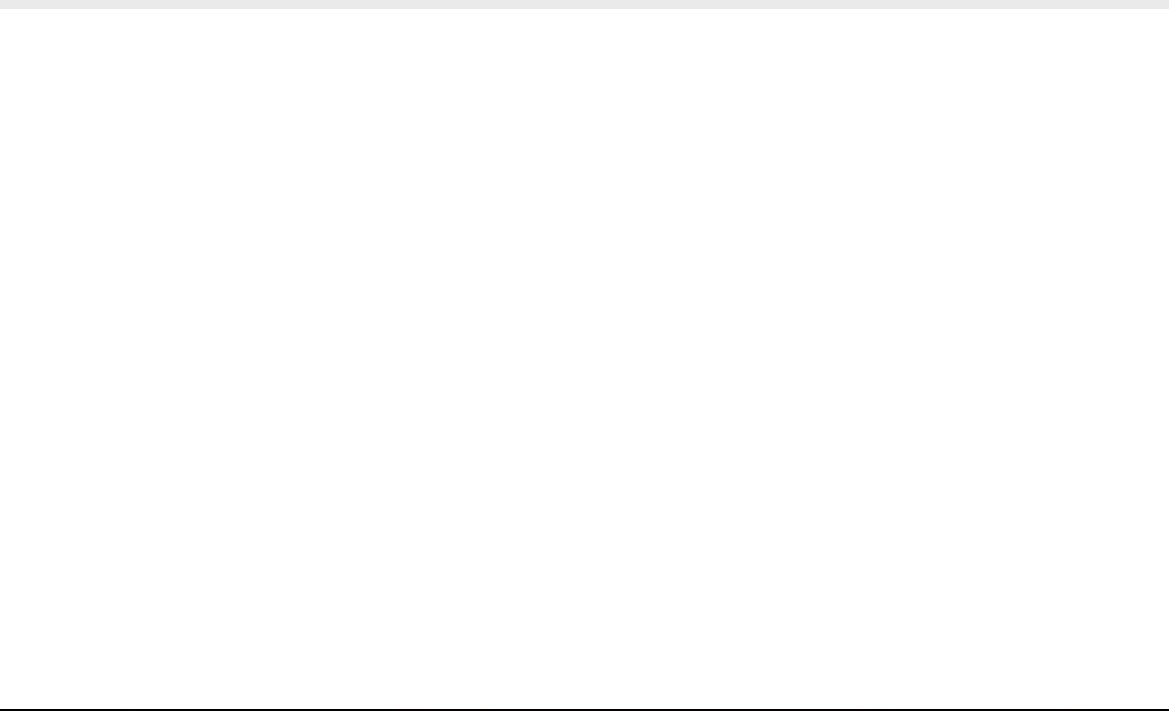
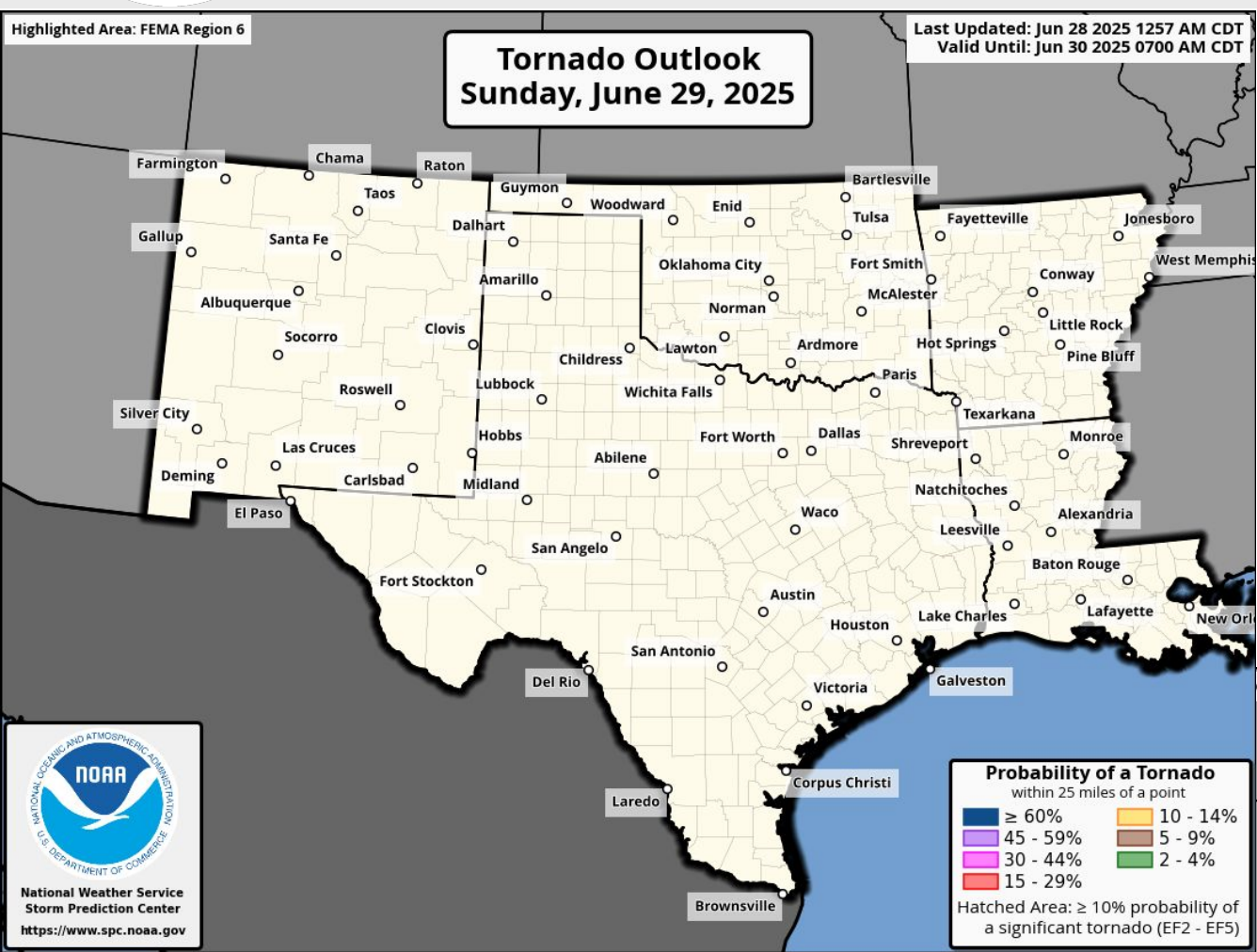


Burn Scar Flash Flooding information on Burn Scar Matrix slides





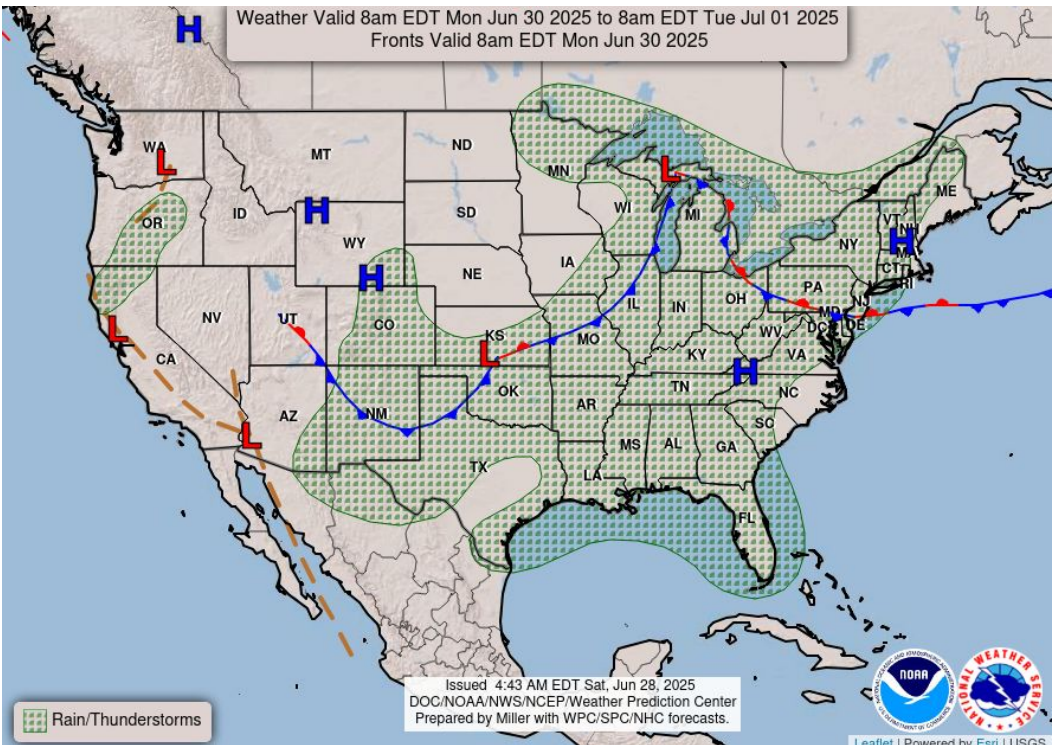
Tomorrow's Tornado & Severe Wind / Hail Probabilities



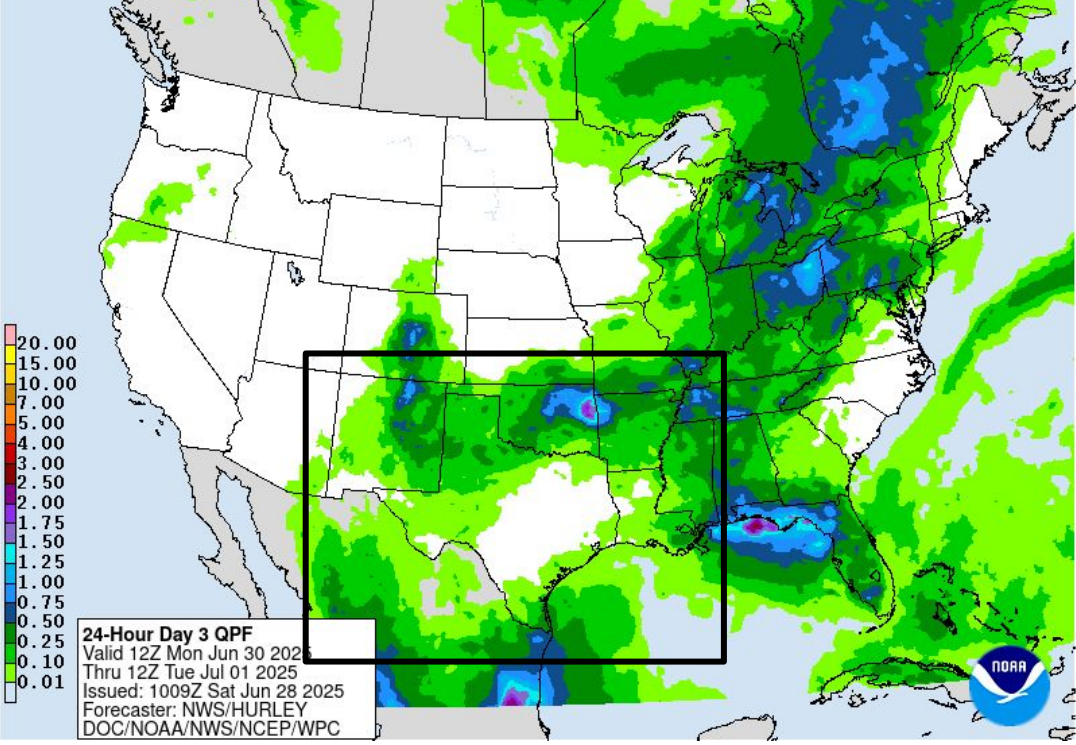


Monday's Weather

Forecast Chart

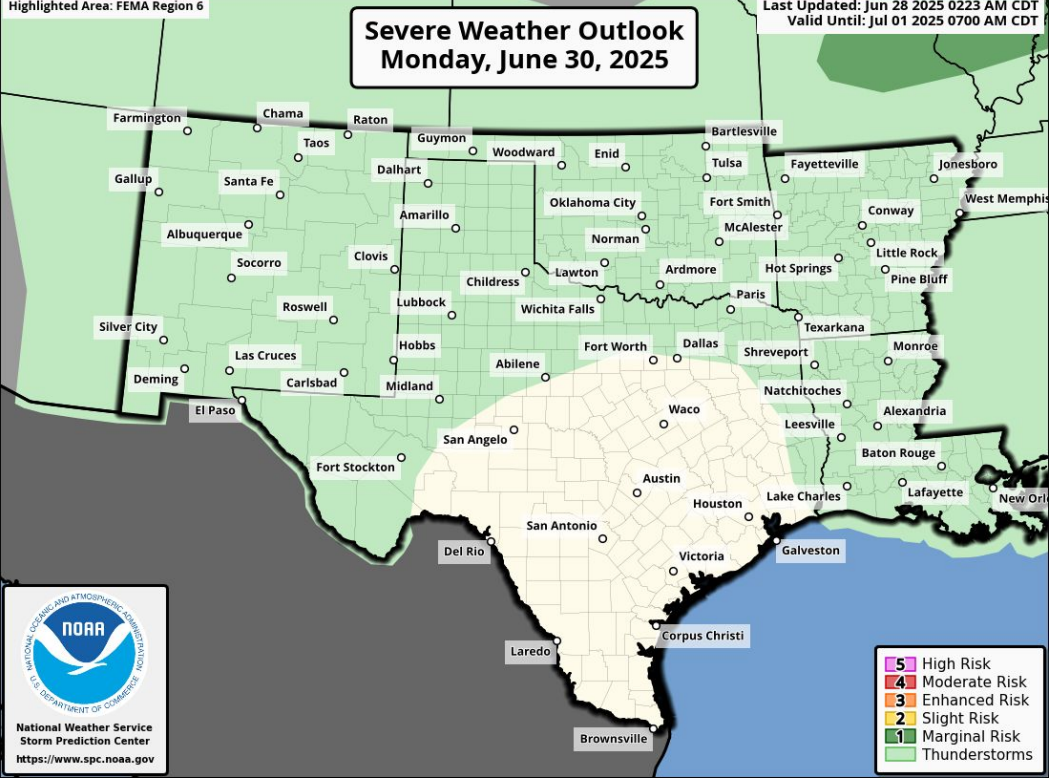


Forecast Rainfall

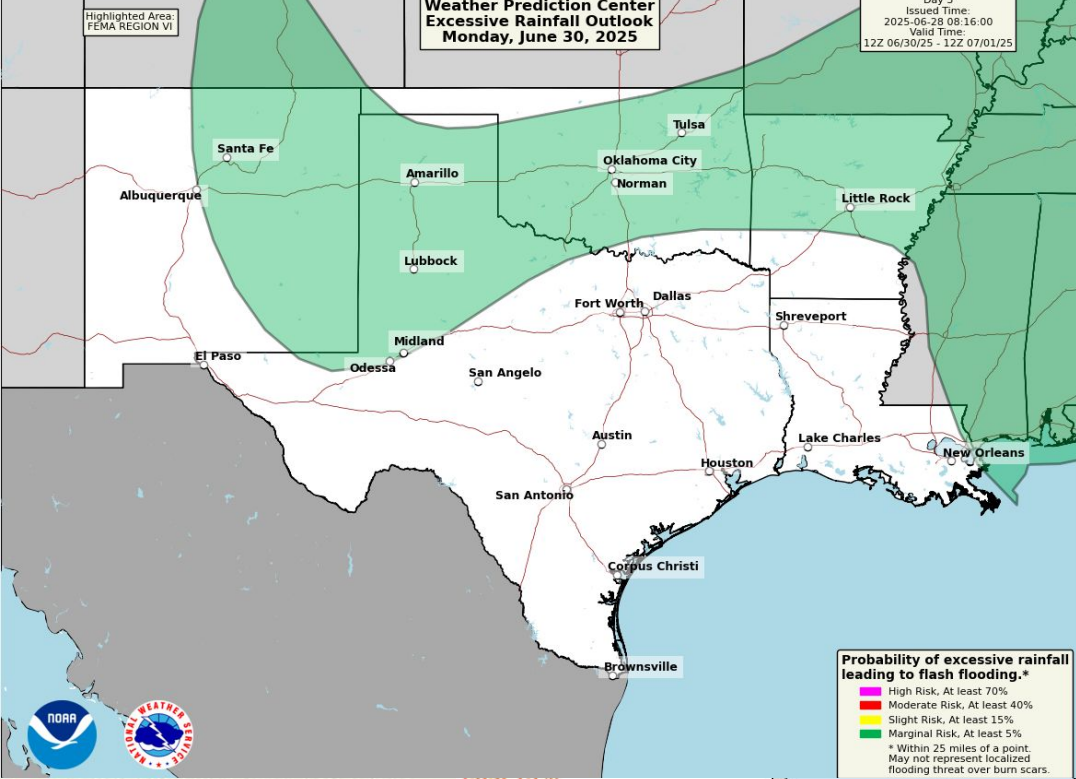


Marginal risk (level 1 of 4) for flash flooding in NM, NW TX, OK, AR

Severe Weather Outlook



Excessive Rainfall Outlook



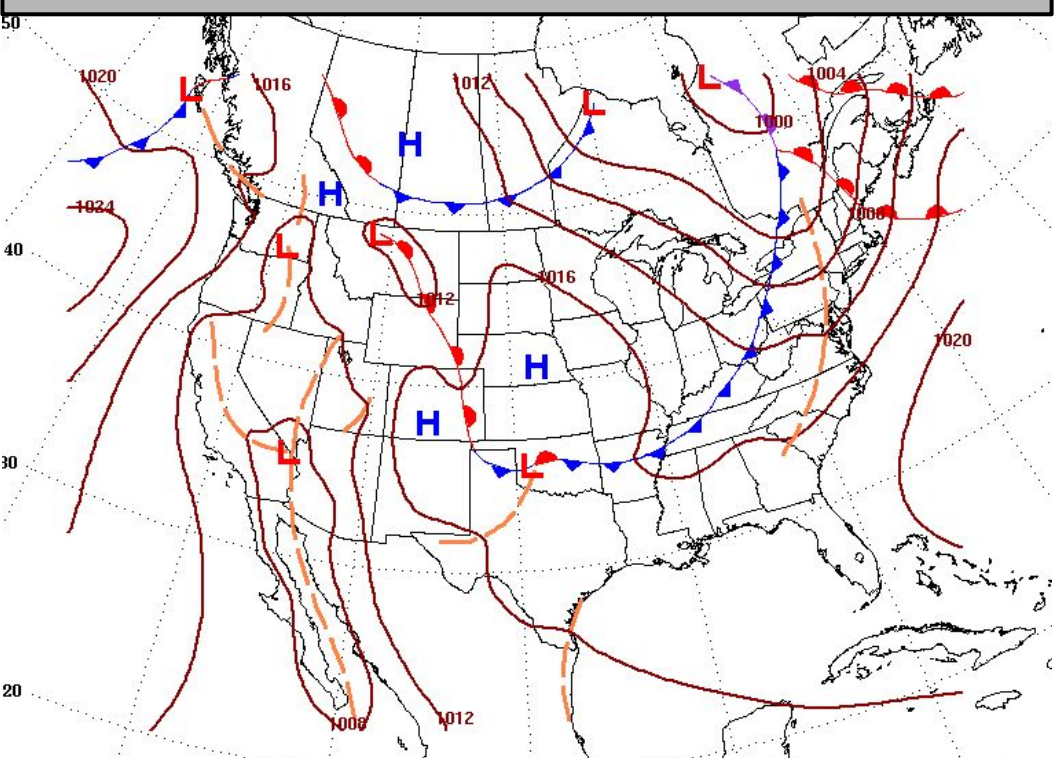
Burn Scar Flash Flooding information on Burn Scar Matrix slides



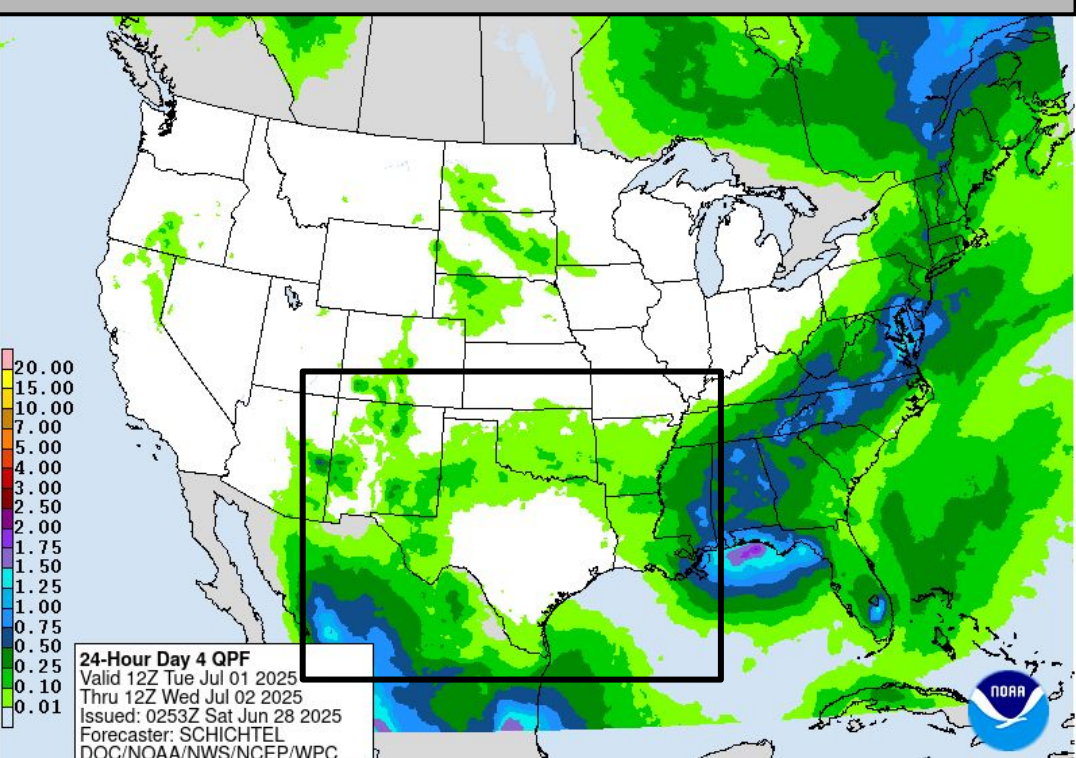


Tuesday's Weather

Forecast Chart

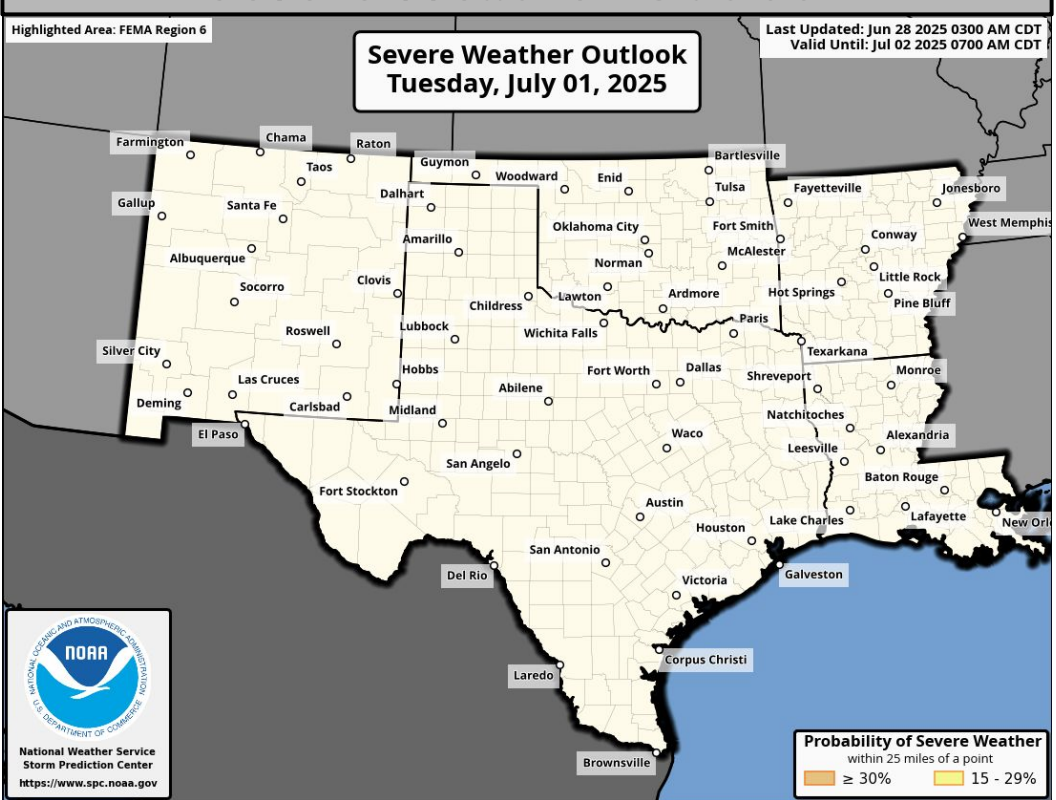


Forecast Rainfall

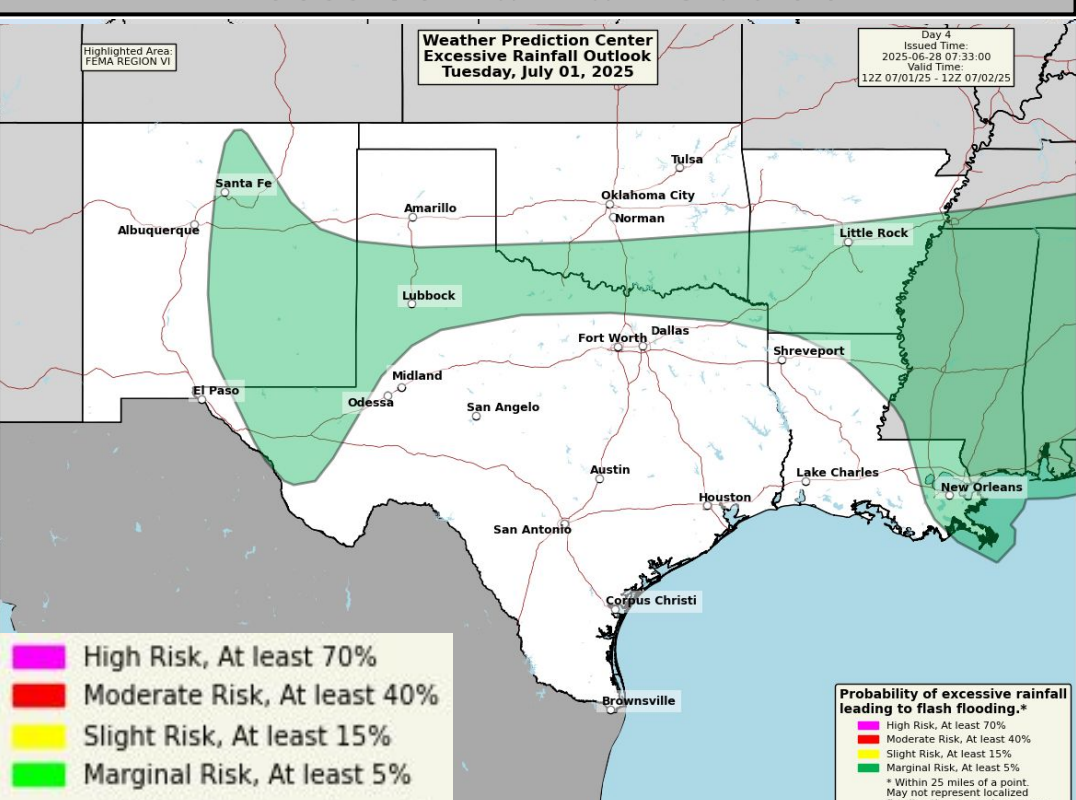


Marginal risk (level I of 4) for flash flooding for NM, OK, N TX, N AR.

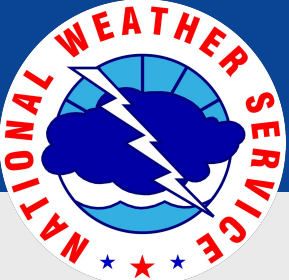
Severe Weather Outlook



Excessive Rainfall Outlook

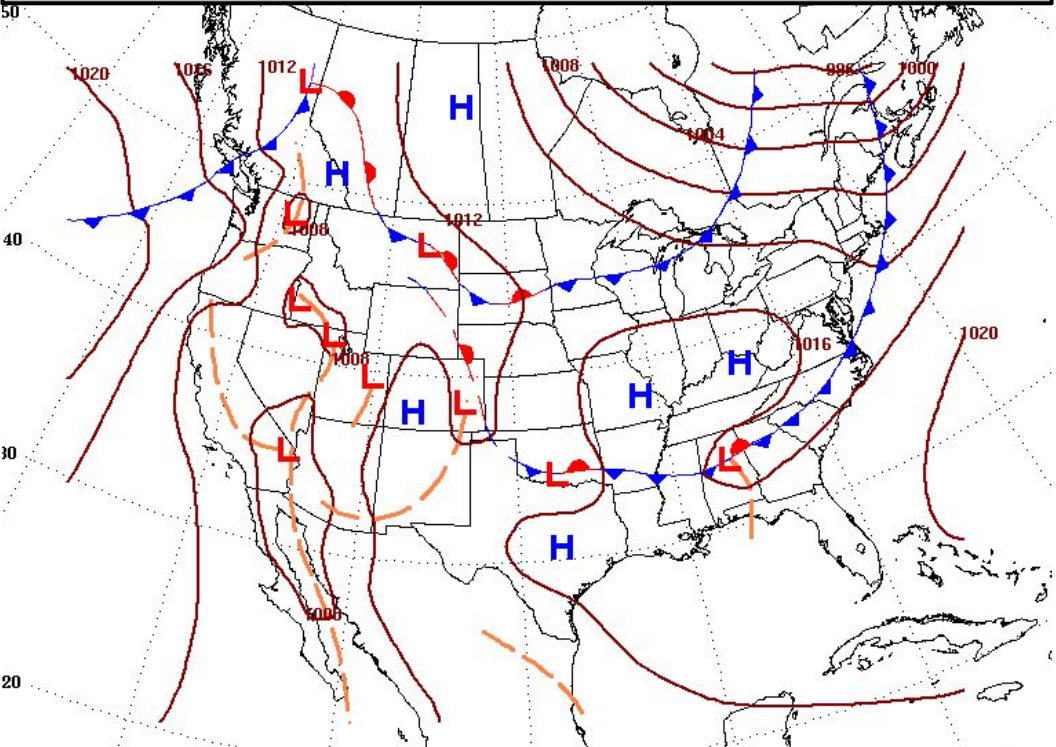


****Burn Scar Flash Flooding information on Burn Scar Matrix slides****

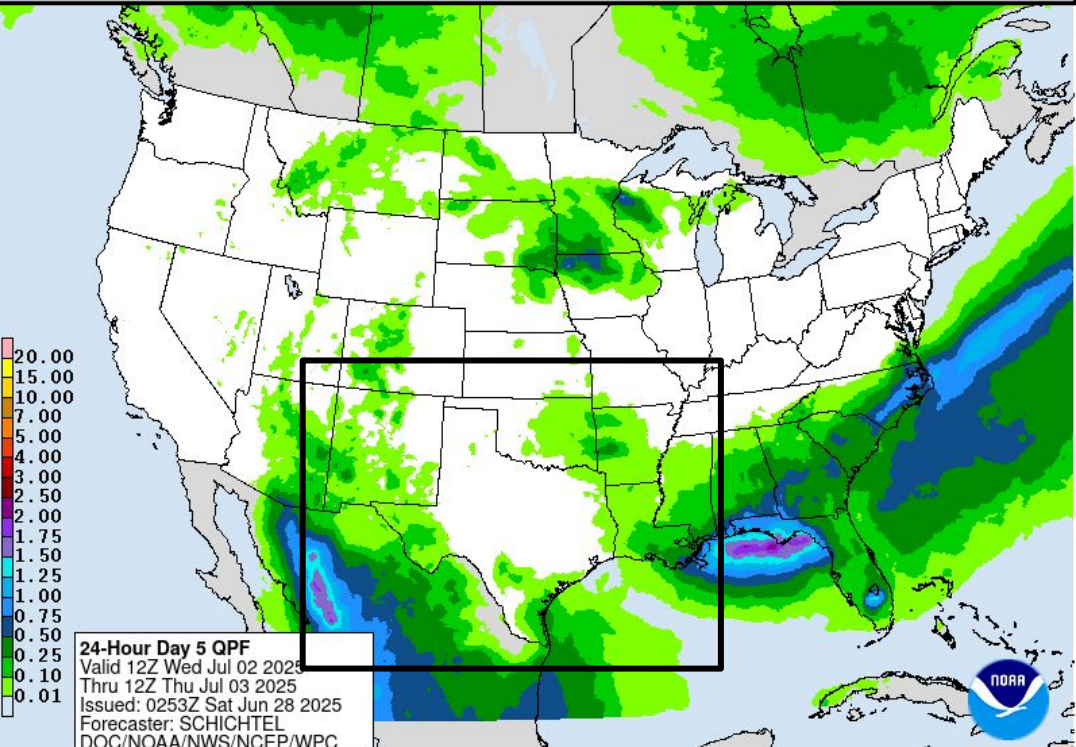


Wednesday's Weather

Forecast Chart

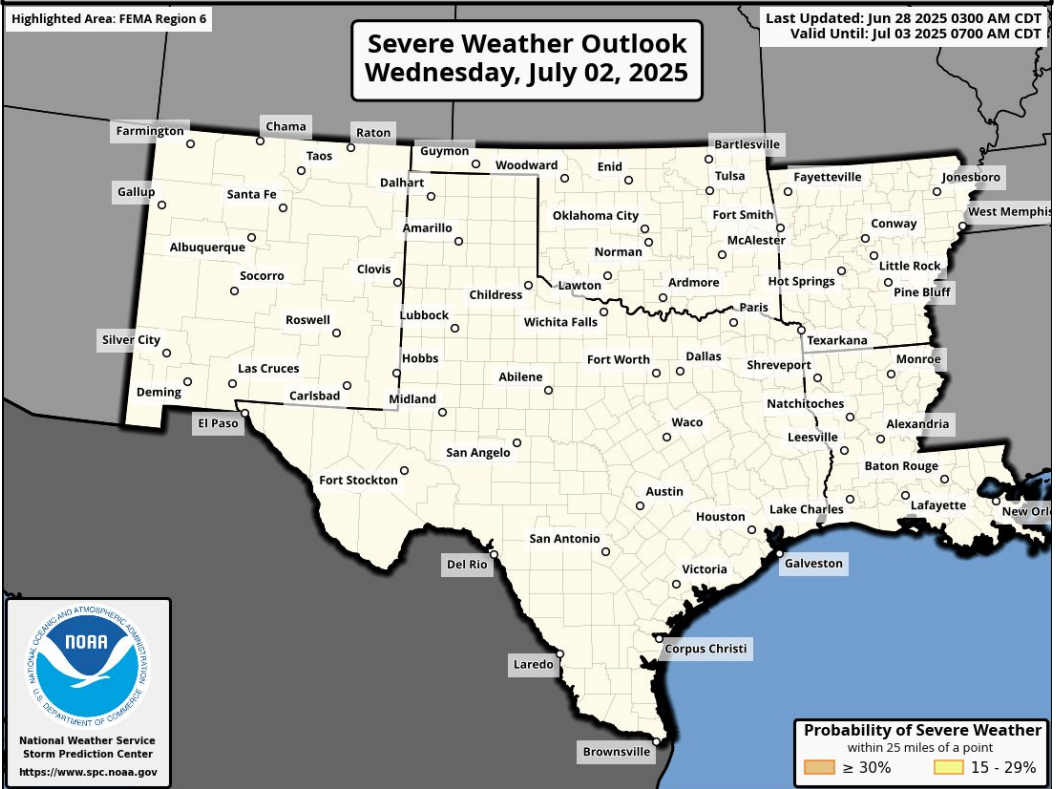


Forecast Rainfall

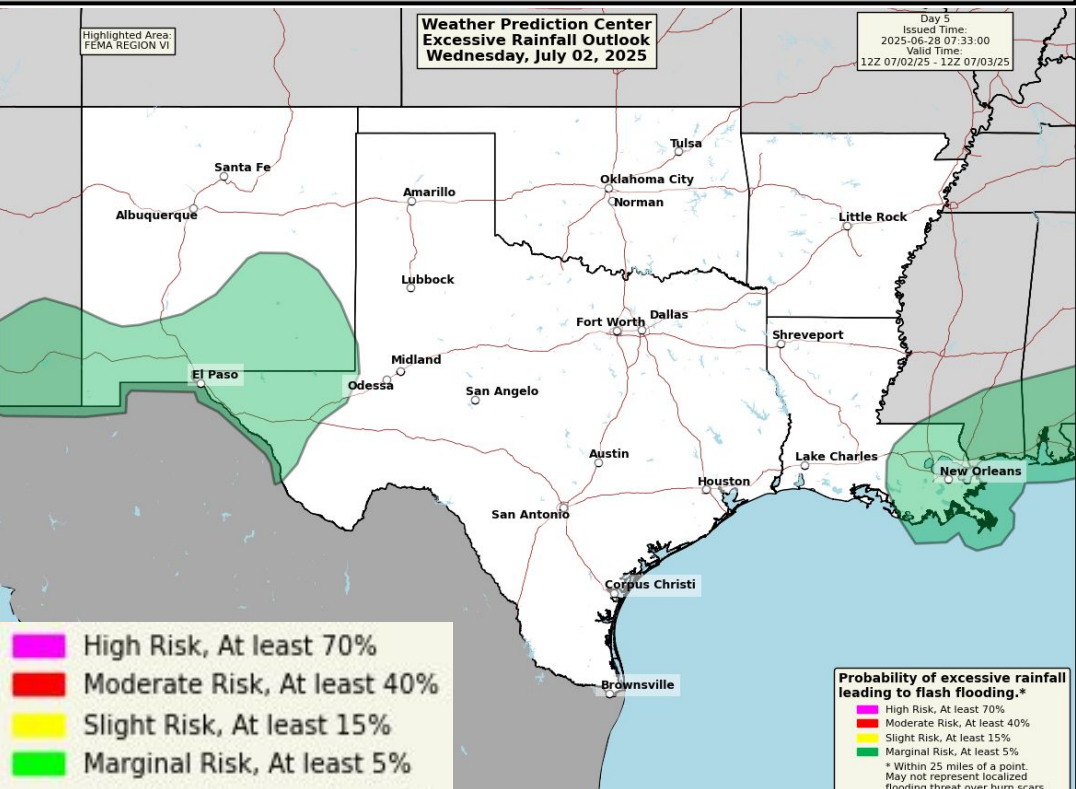


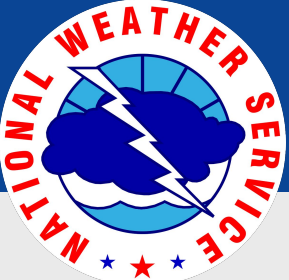
Marginal risk (level I of 4) for flash flooding for S NM and W TX.

Severe Weather Outlook



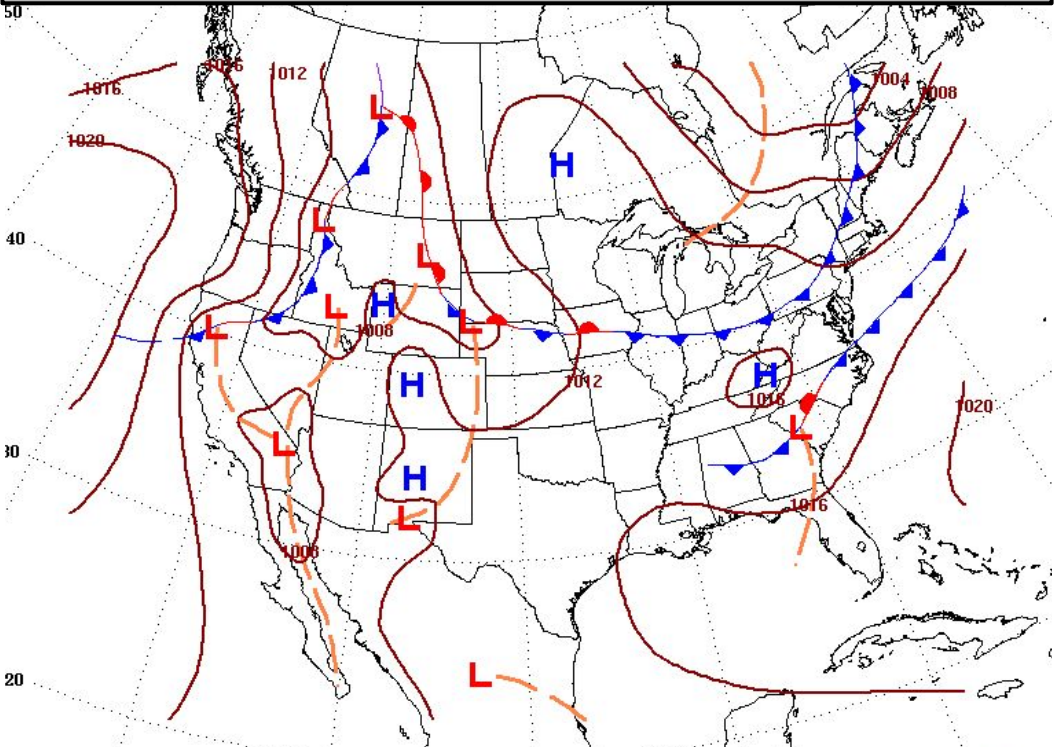
Excessive Rainfall Outlook



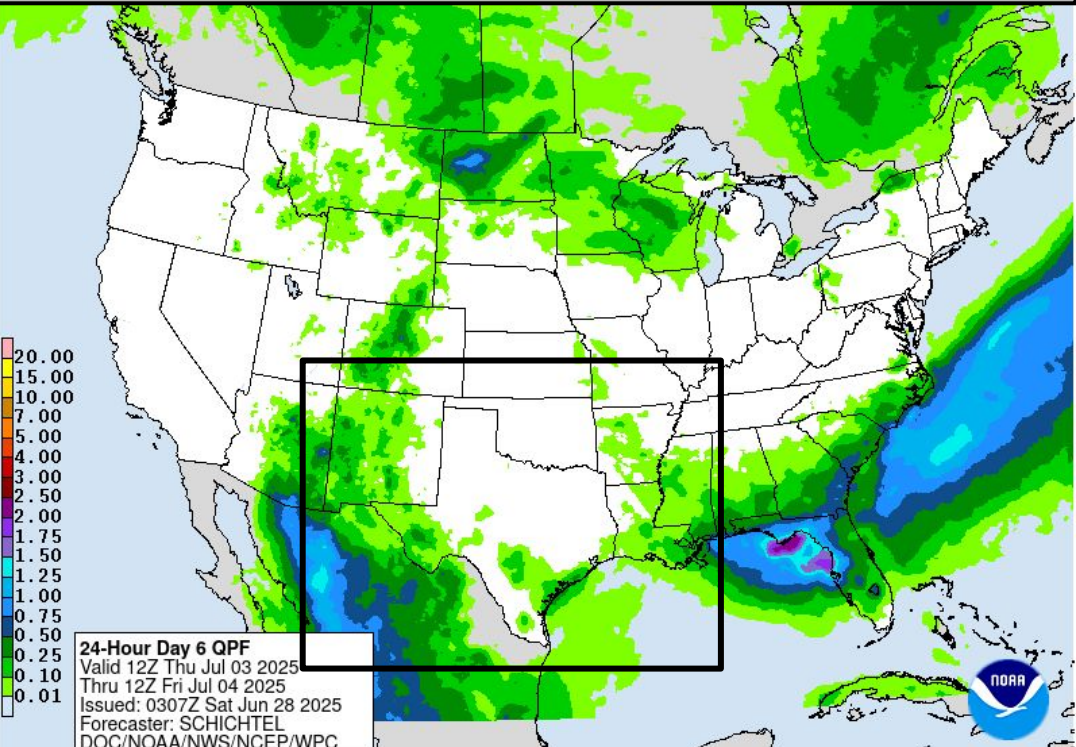


Thursday's Weather

Forecast Chart

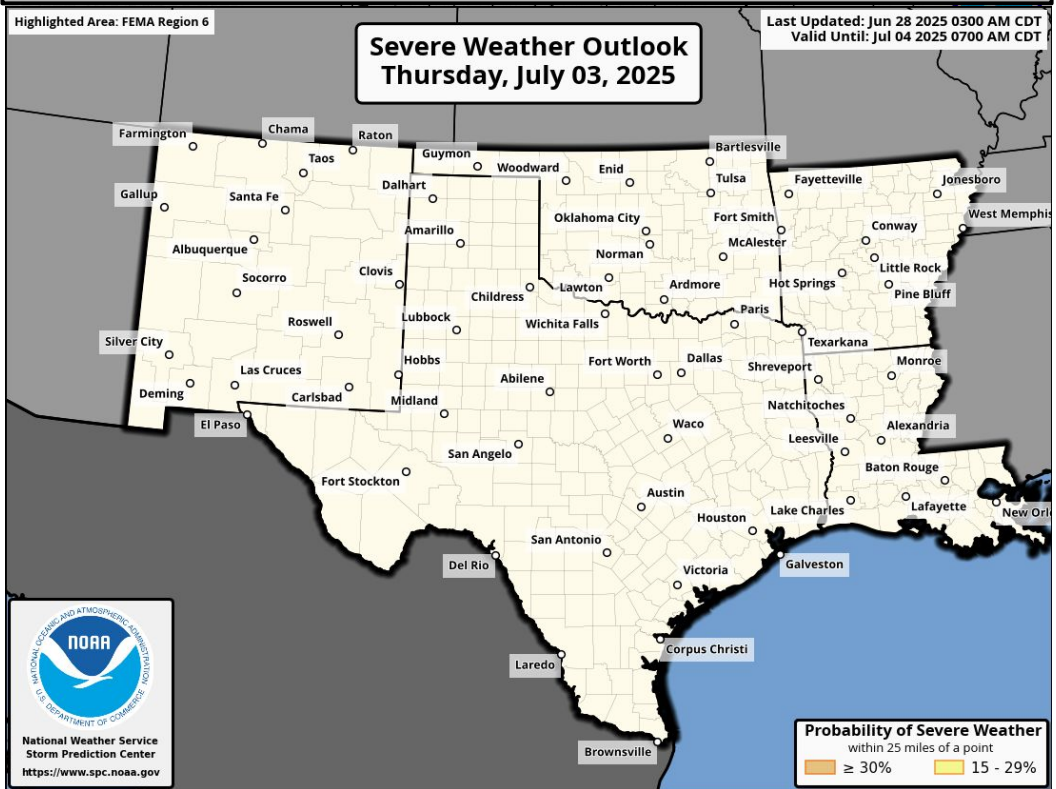


Forecast Rainfall

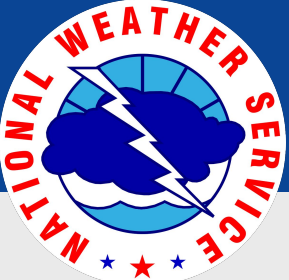


No significant weather expected.

Severe Weather Outlook

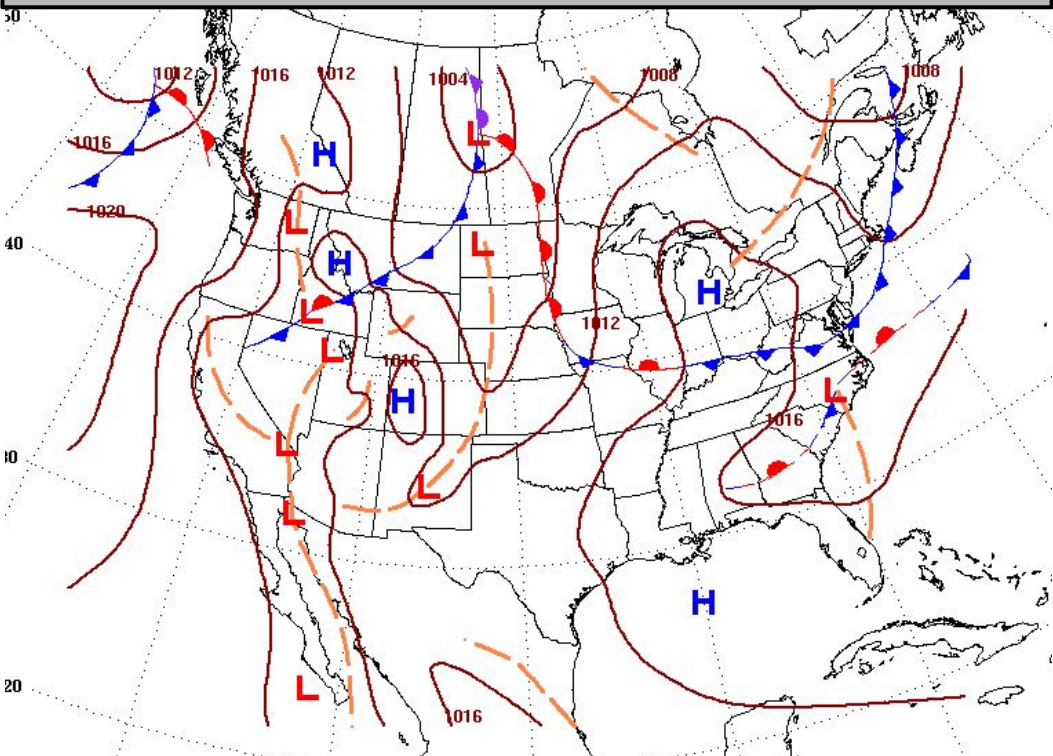


Excessive Rainfall Outlooks not available beyond Day 5

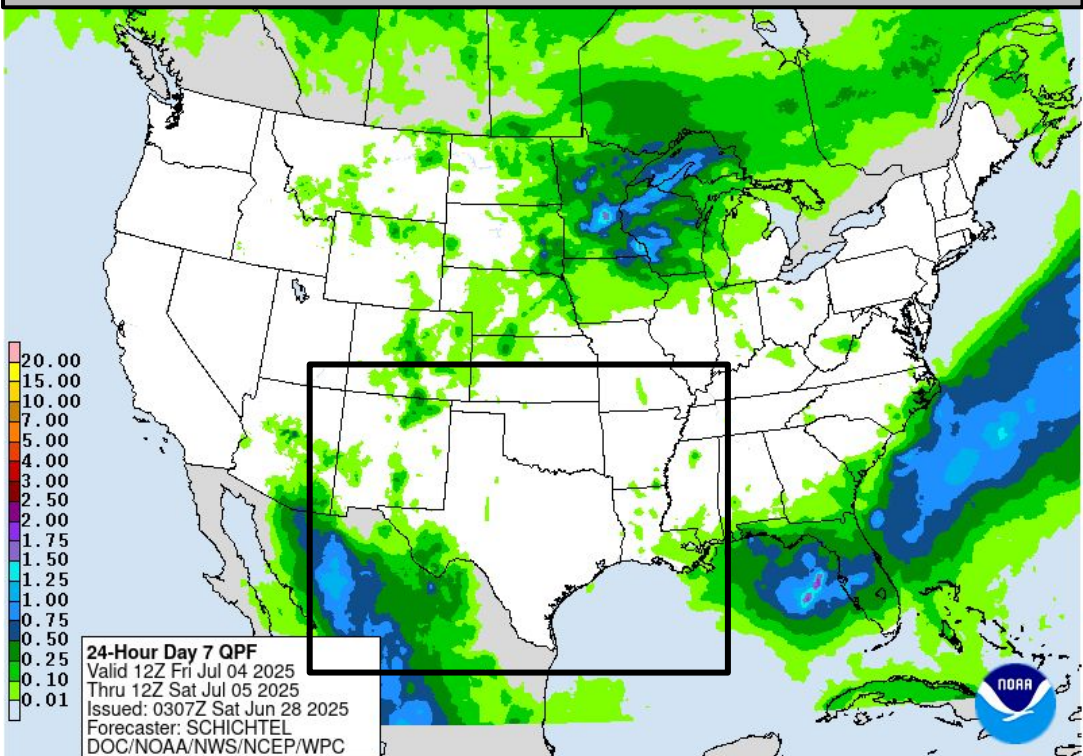


Friday's Weather

Forecast Chart

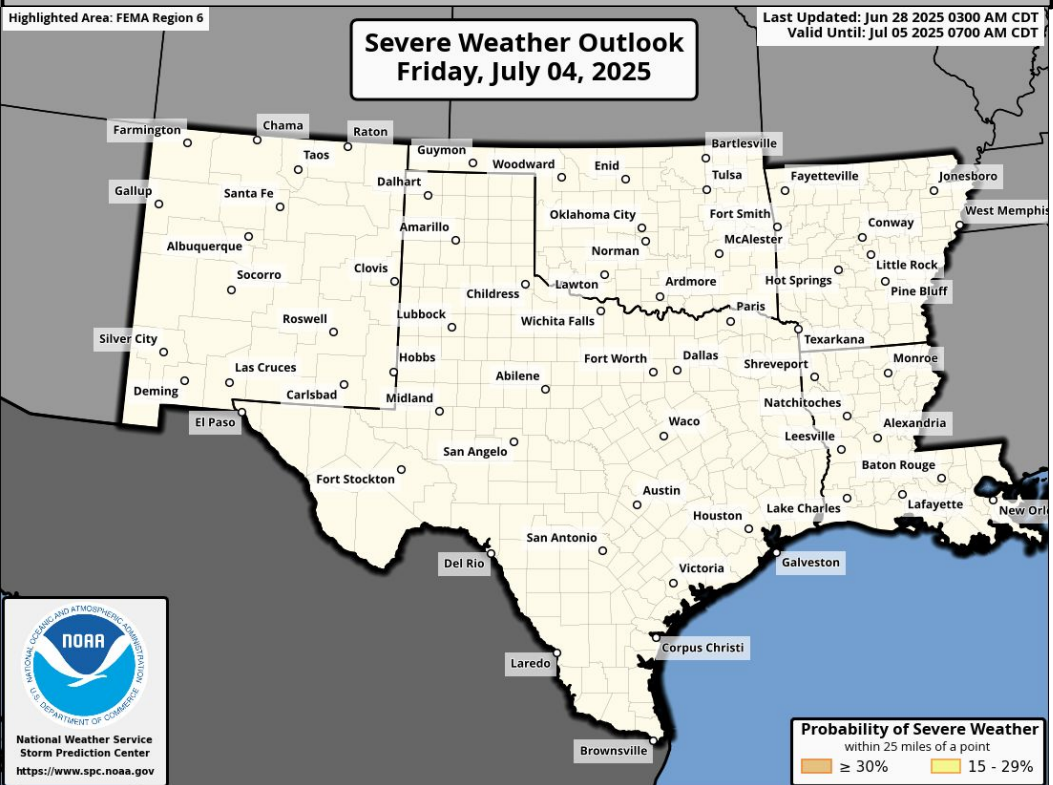


Forecast Rainfall



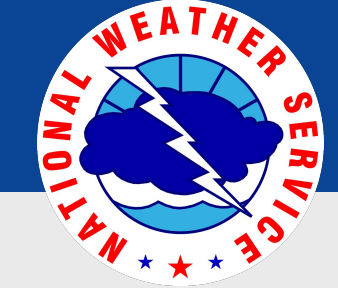
No significant weather expected.

Severe Weather Outlook

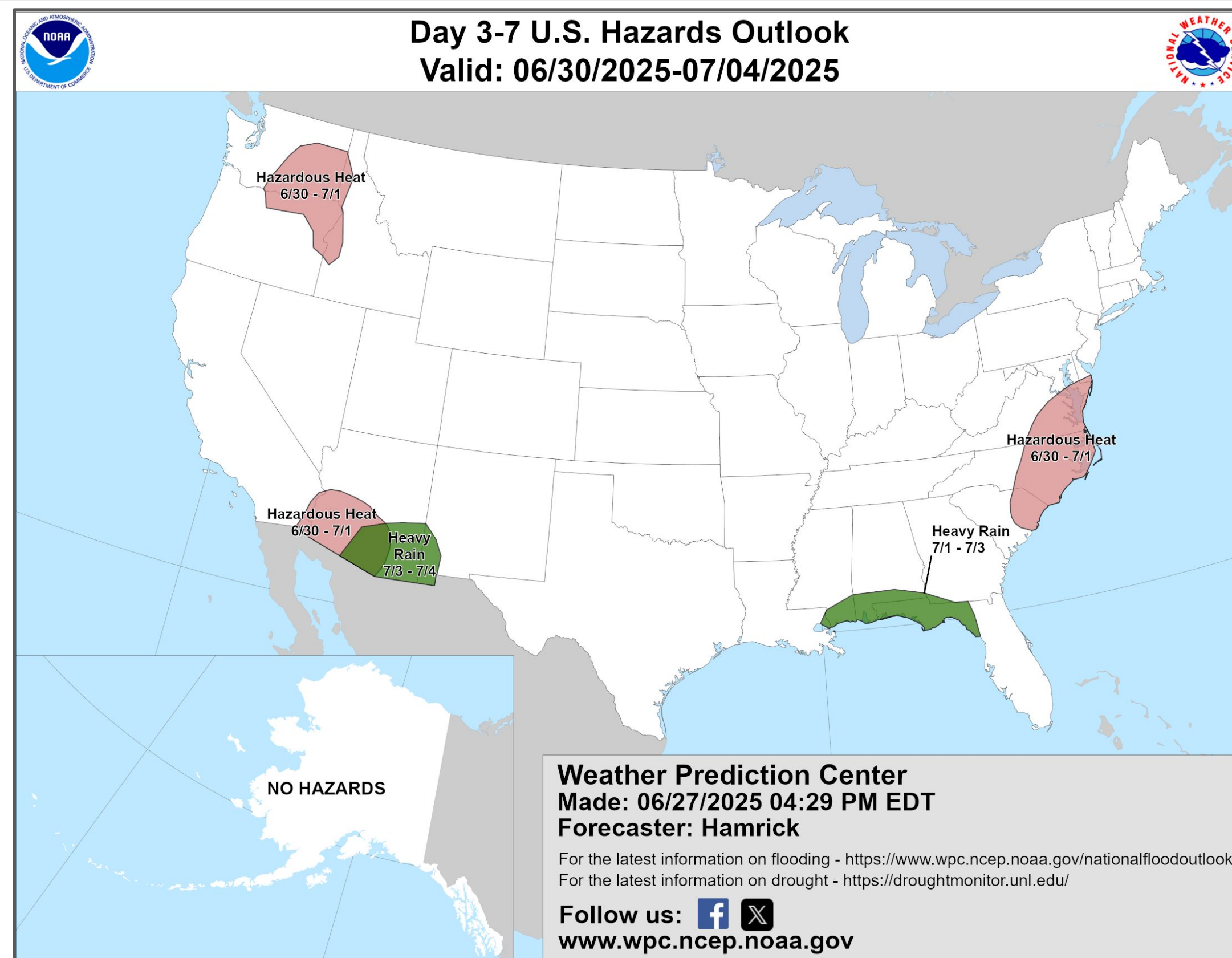


Excessive Rainfall Outlooks
not available beyond Day 5





“Day 3-7” Hazards Outlook



NOTE: These outlooks are issued in the afternoon and only issued on weekdays. Because of that and the fact that these slides are issued in the mornings:

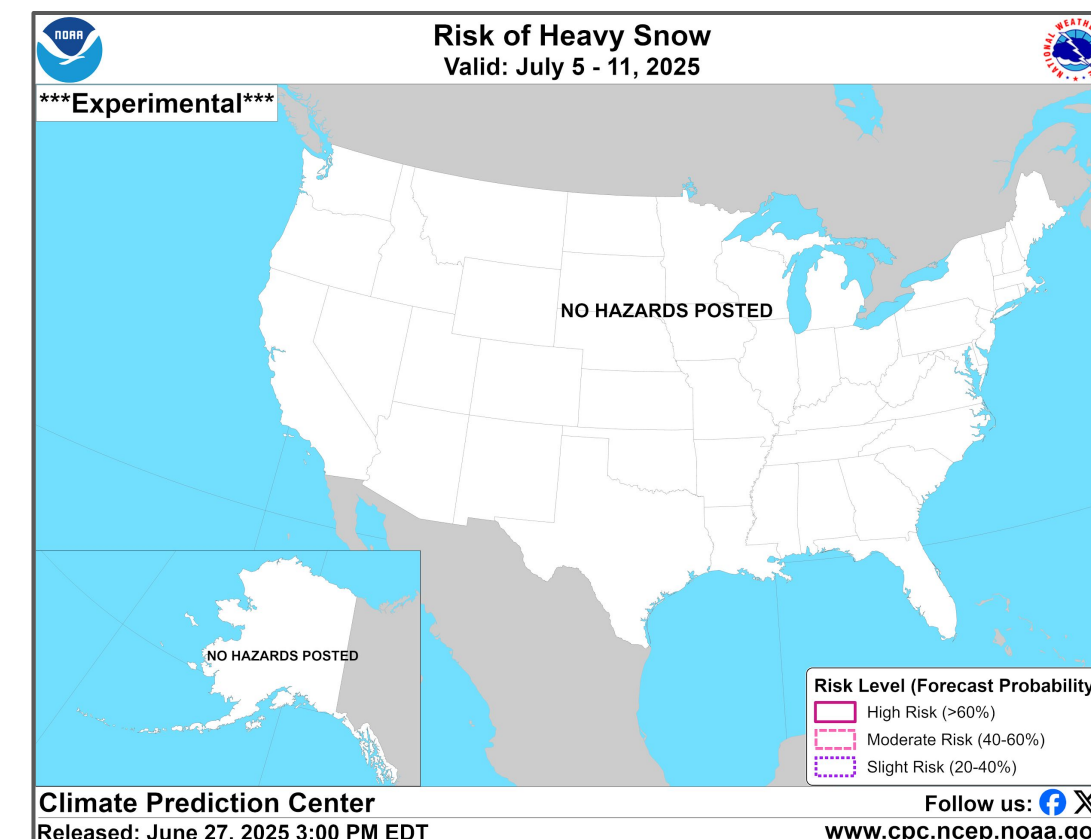
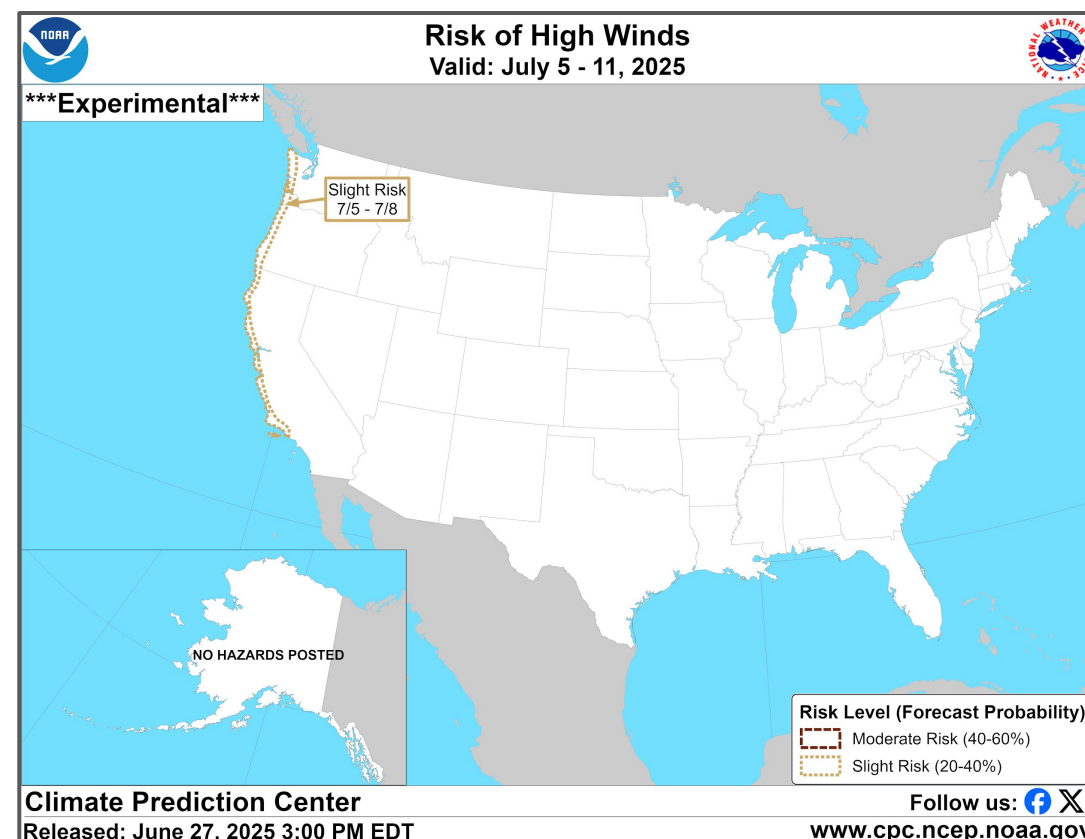
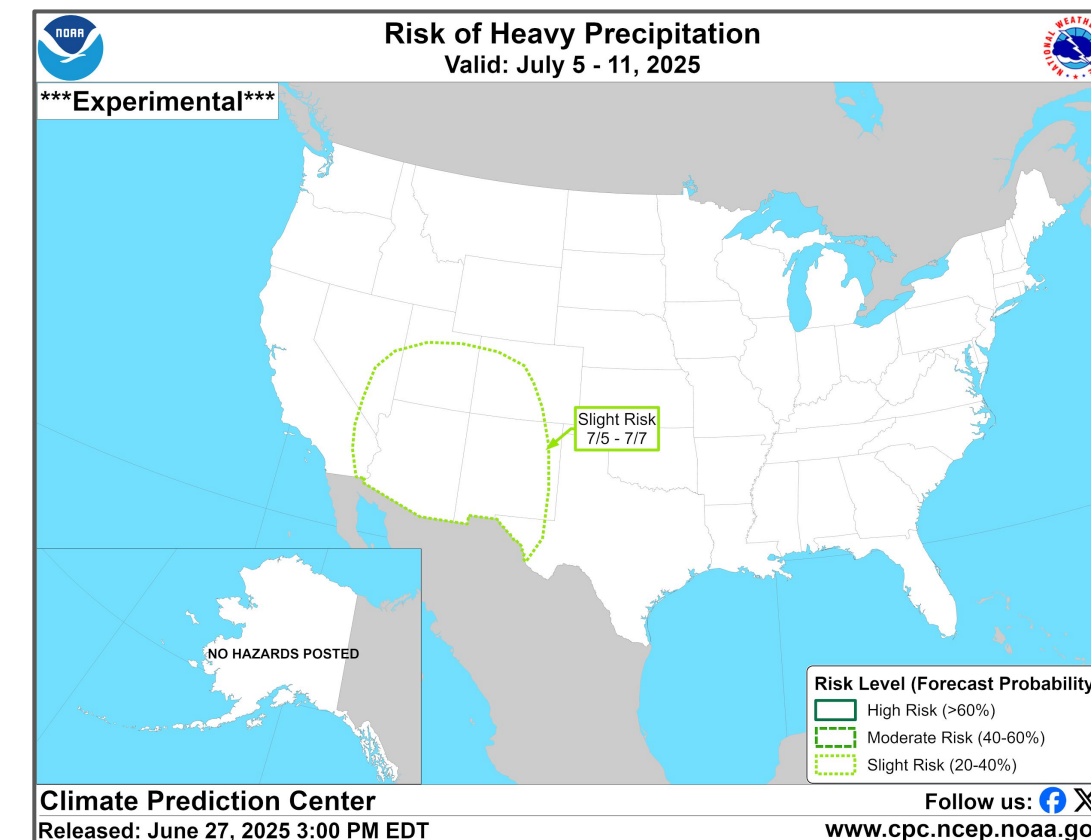
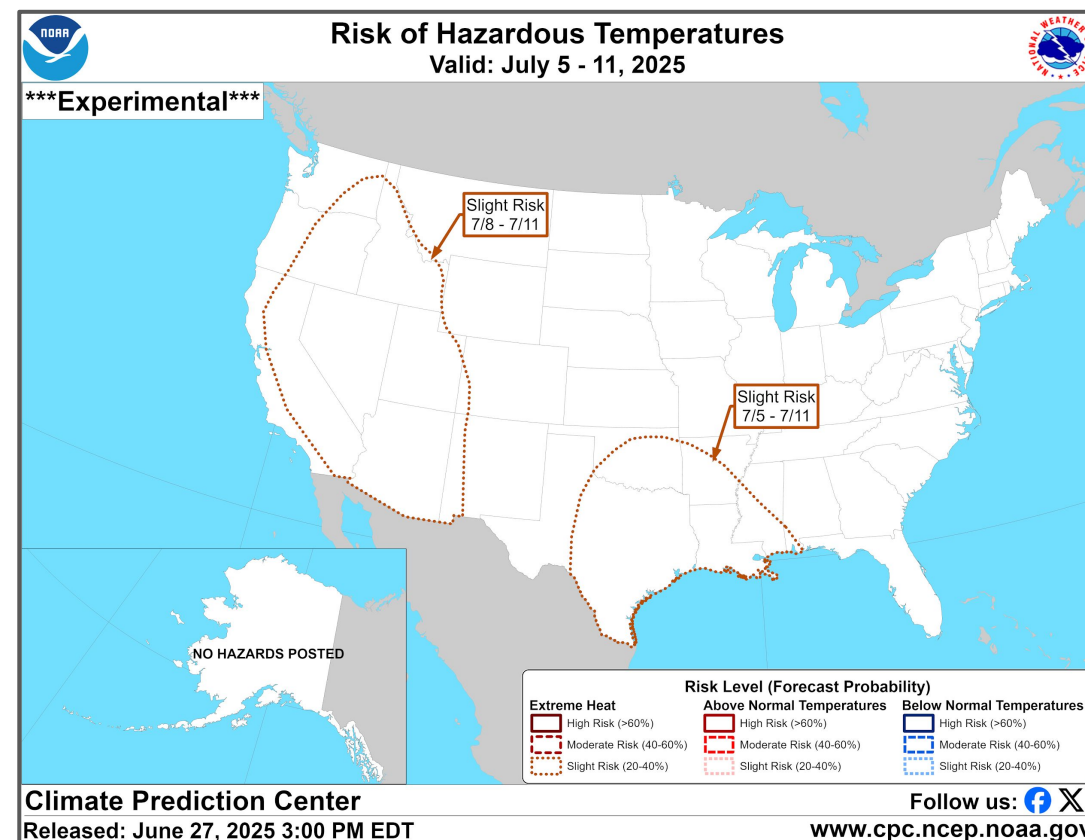
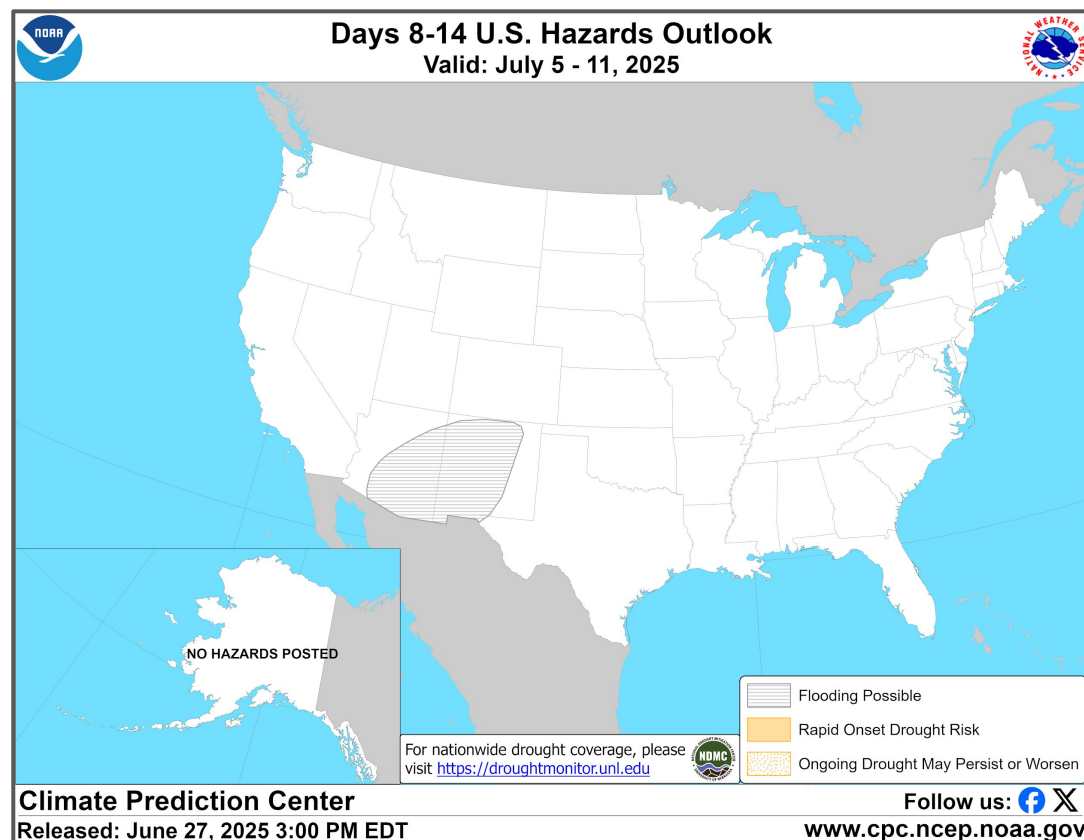
1. The “day 3-7” will really be days 2-6
2. This slide will be hidden on Mondays and Sundays so the data/information is not too old

For additional information on this outlook go to <https://www.wpc.ncep.noaa.gov/threats/threats.php>





“Day 8-14” Hazards Outlook



NOTE: These outlooks are issued in the afternoon and only issued on weekdays. Because of that and the fact that these slides are issued in the mornings:

1. The “day 8-14” will really be days 7-13
2. This slide will be hidden on Mondays and Sundays so the data/information is not too old

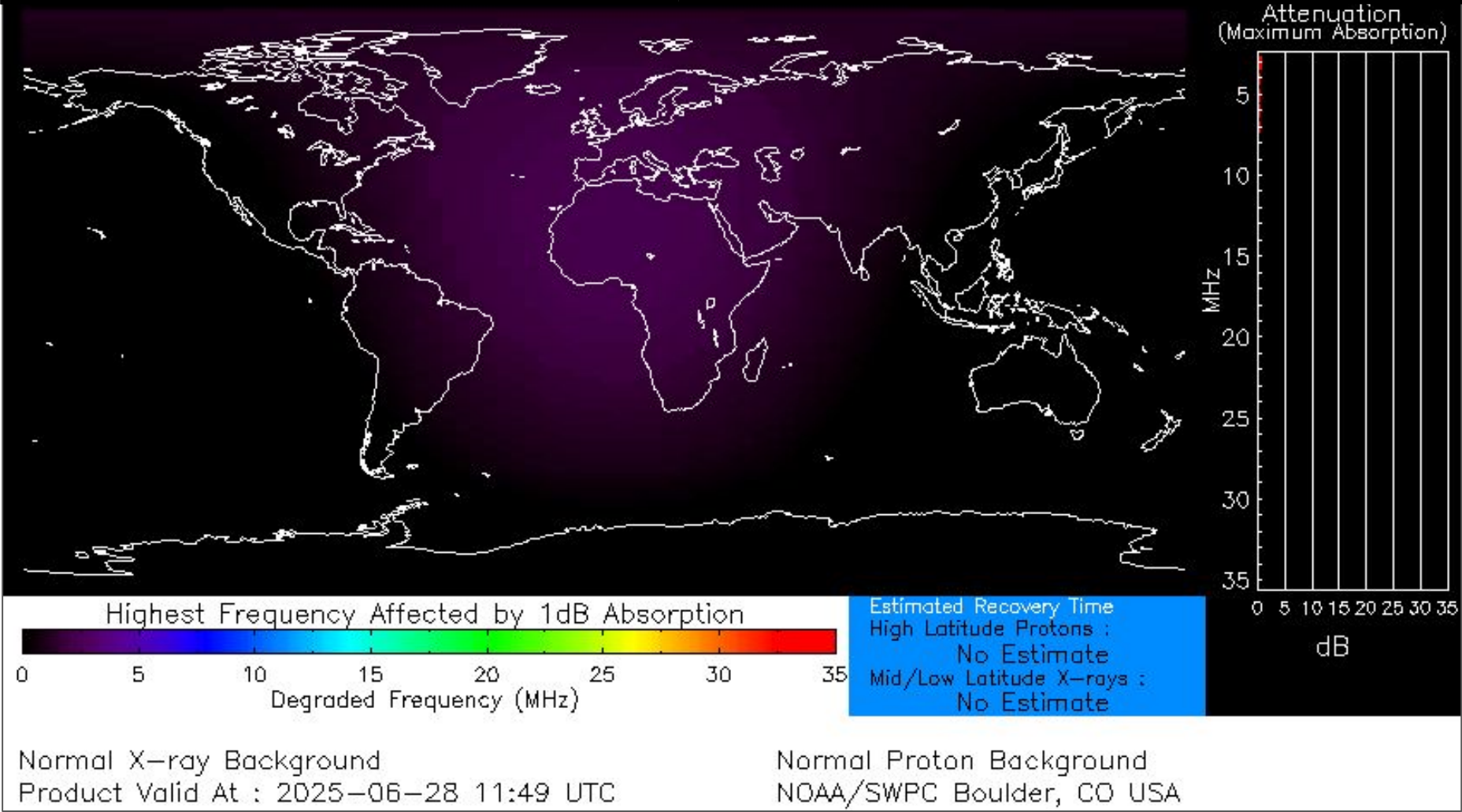
For additional information on this outlook go to <https://www.cpc.ncep.noaa.gov/products/predictions/threats/threats.php>





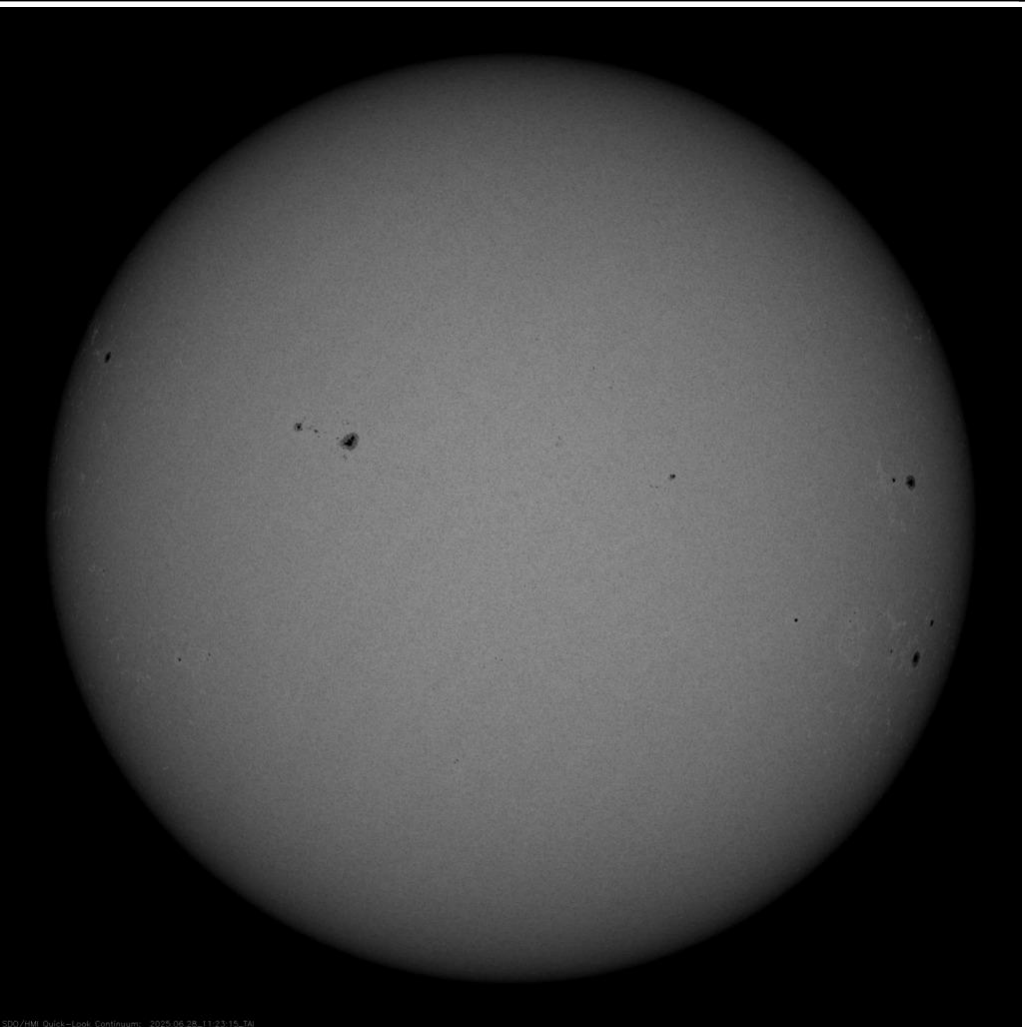
Space Weather 3-Day Forecast

	Saturday, Jun 28	Sunday, Jun 29	Monday, Jun 30
Geomagnetic Storms	Active (Max Kp = 4)	Active (Max Kp = 4)	Quiet (Max Kp = 2)
Solar Radiation Storm (S1-S5)	5%	5%	5%
Radio Blackout (R1-R2)	25%	25%	25%
Radio Blackout (R3-R5)	5%	5%	5%



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

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





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Southern Region Headquarters

Regional Operations Center

Fort Worth, TX



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WWW

Web: www.weather.gov/srh

