



FEMA Region 6 Weather Threat Briefing

Disclaimer: The purpose of this briefing is to provide a <u>Regional</u> 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 <u>www.weather.gov/srh</u>.



Saturday November 4, 2023





Summary of the Upcoming Week

- No significant weather impacts.
- Isolated minor river flooding in NEAR.
- AL97 has a low chance of tropical development in the western Caribbean. No impacts to FEMA 6.

Last Updated: 11/4/2023 8:10 AM CT





FEMA Region 6 Threat Matrix Nov 4, 2023 - Nov 8, 2023

DAY / THREAT	Sat	Sun	Mon	Tue	Wed
Severe Storms					
Heavy Rain / Flash Flooding					
Fire Weather					
Tropical Winds / Surge					
Winter Weather					
River Flooding	NEAR	NEAR	NEAR	NEAR	NEAR
No Weather Threats	Fynected				

No Weather I hreats Expected Very Common – Happens Often

Common – Happens Frequently

Uncommon – A Few Times a Year

Rare – Once Every I-5 Years

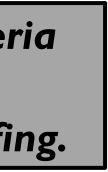
Very Rare – Once Every 5-10 Years

may differ.*

*Threat levels are based on FEMA Region 6 criteria. State or local threat level criteria For more details on the colors in the threat matrix refer to the last slide in this briefing.

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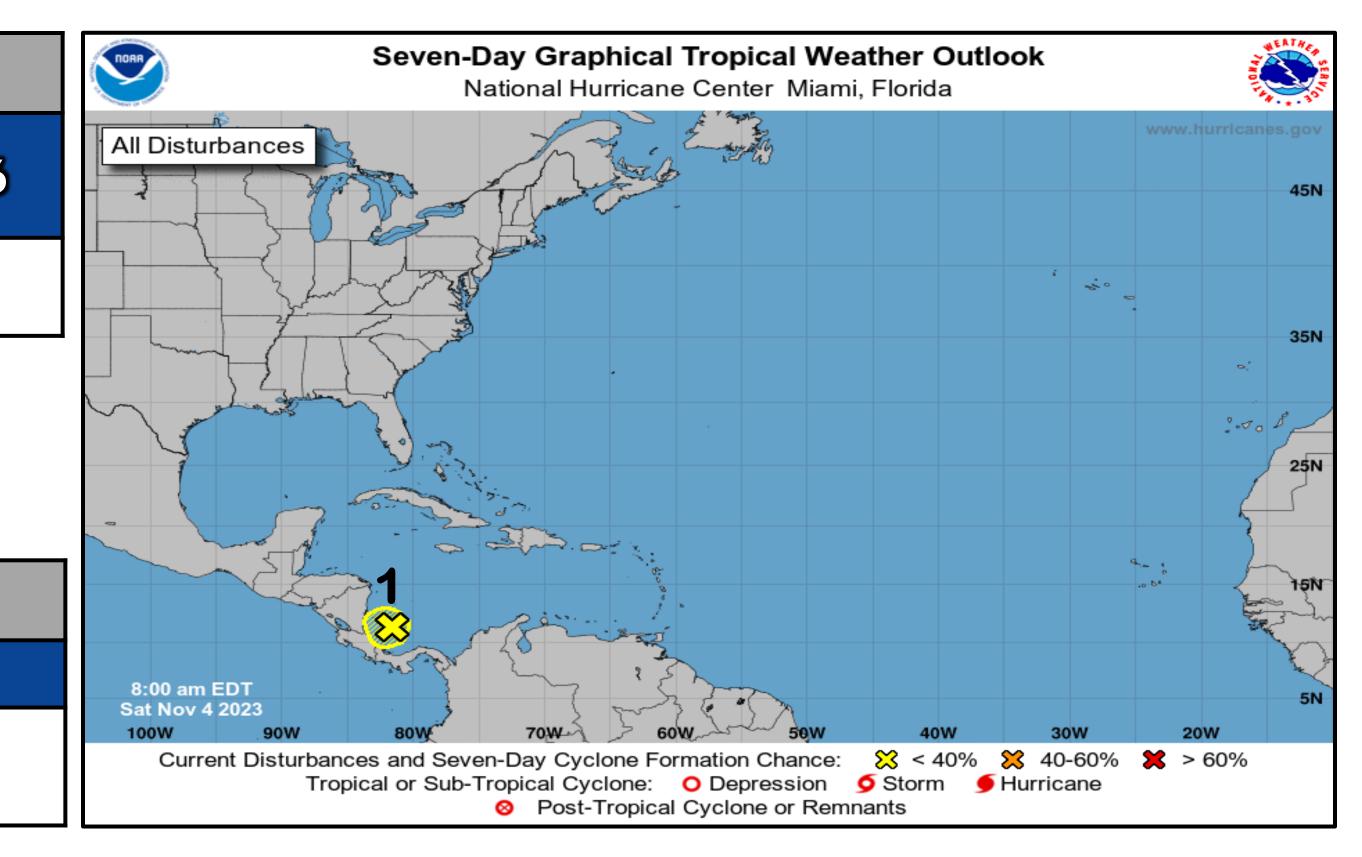


Tropical Weather Outlook – Atlantic/Gulf

	Areas of P	ossible Development
Area	Chance of Development	Potential Impacts to FEMA 6
1	Low	None

Active Tropical Cyclones		
Storm	Potential Impacts to FEMA 6	
-		

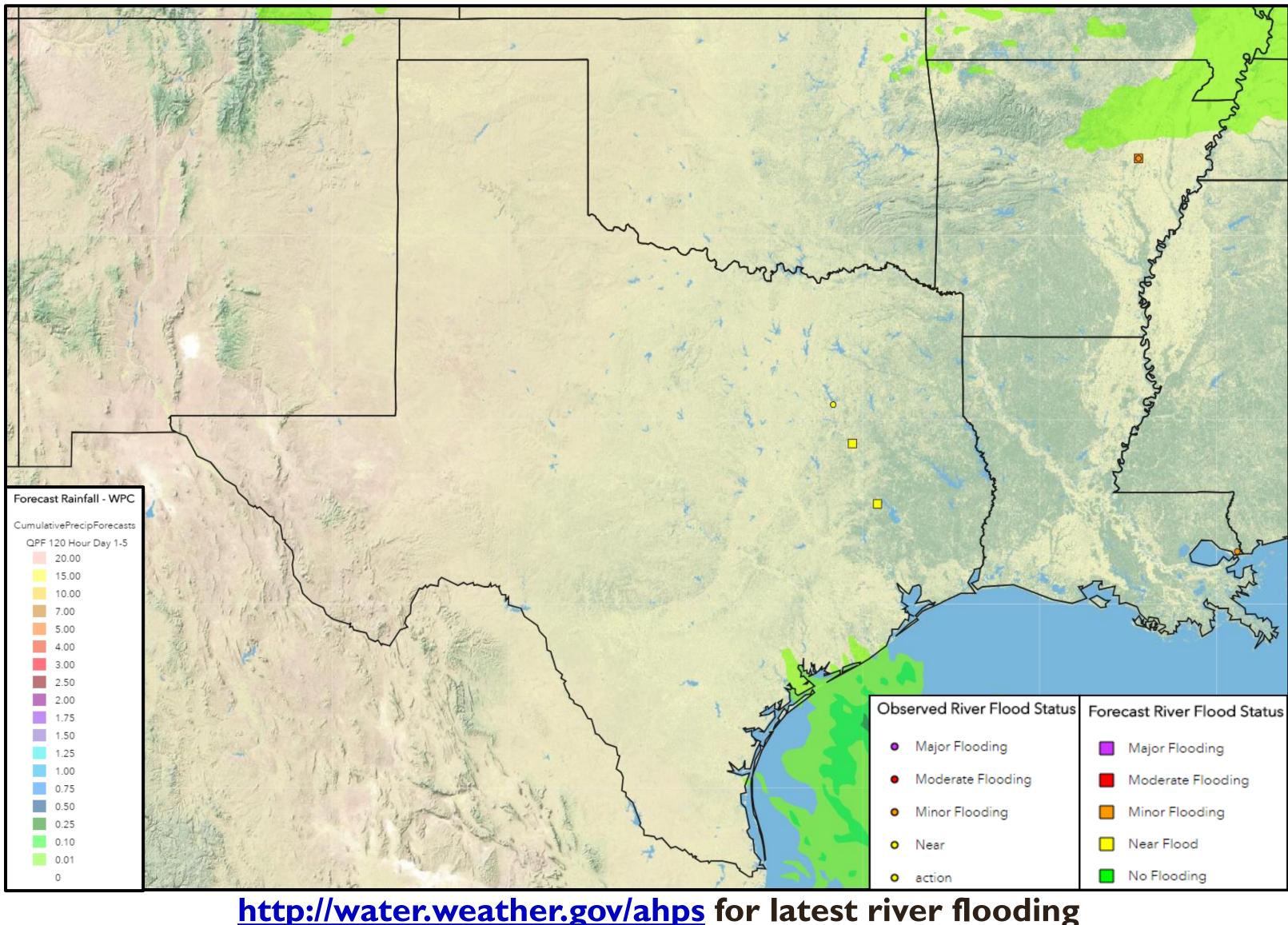
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See <u>http://www.hurricanes.gov</u> for the latest on the tropics or any active storms







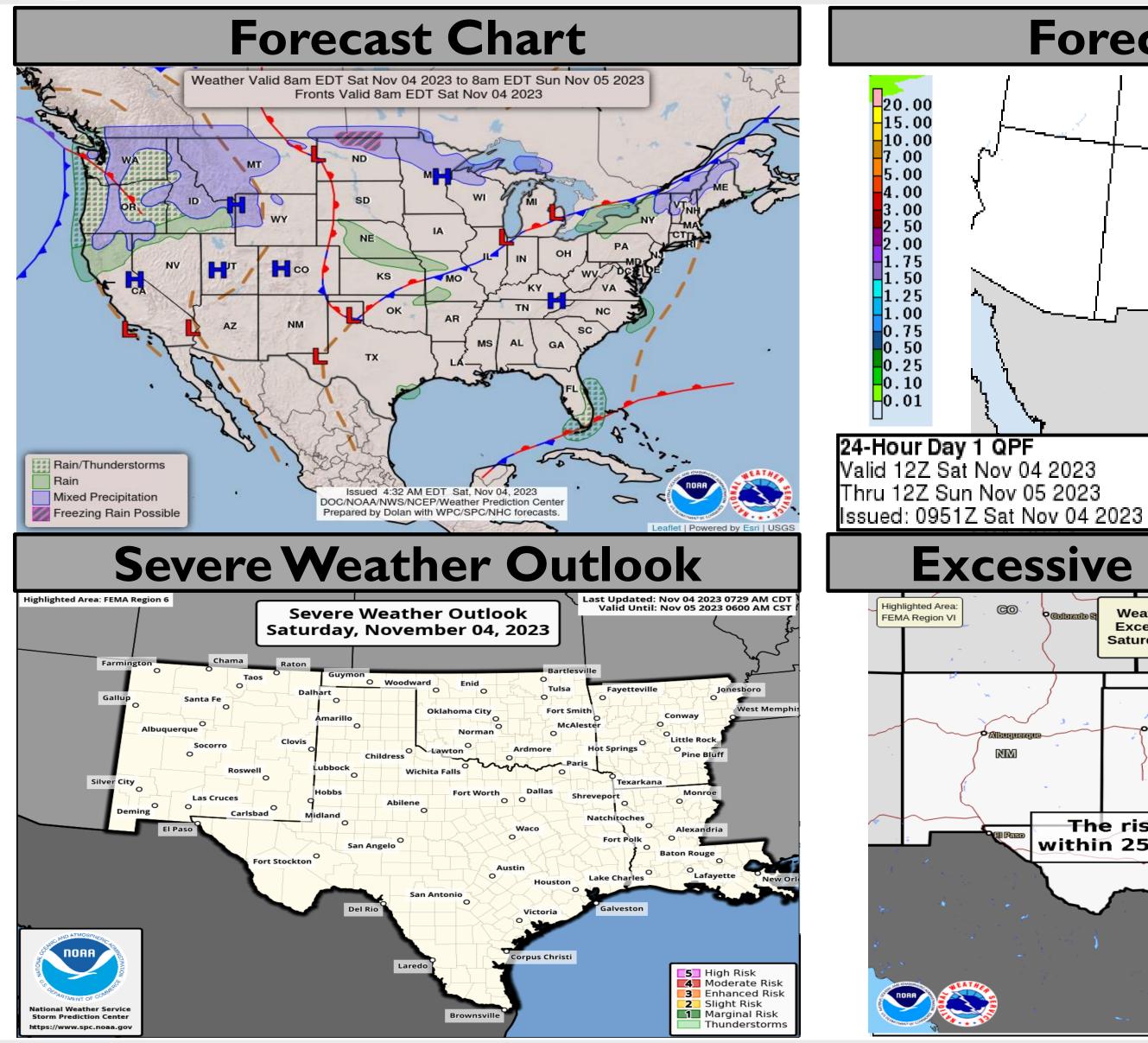
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Isolated minor river flooding in NEAR on the Cache River at Patterson. Flooding of low swampy timberland along the river.

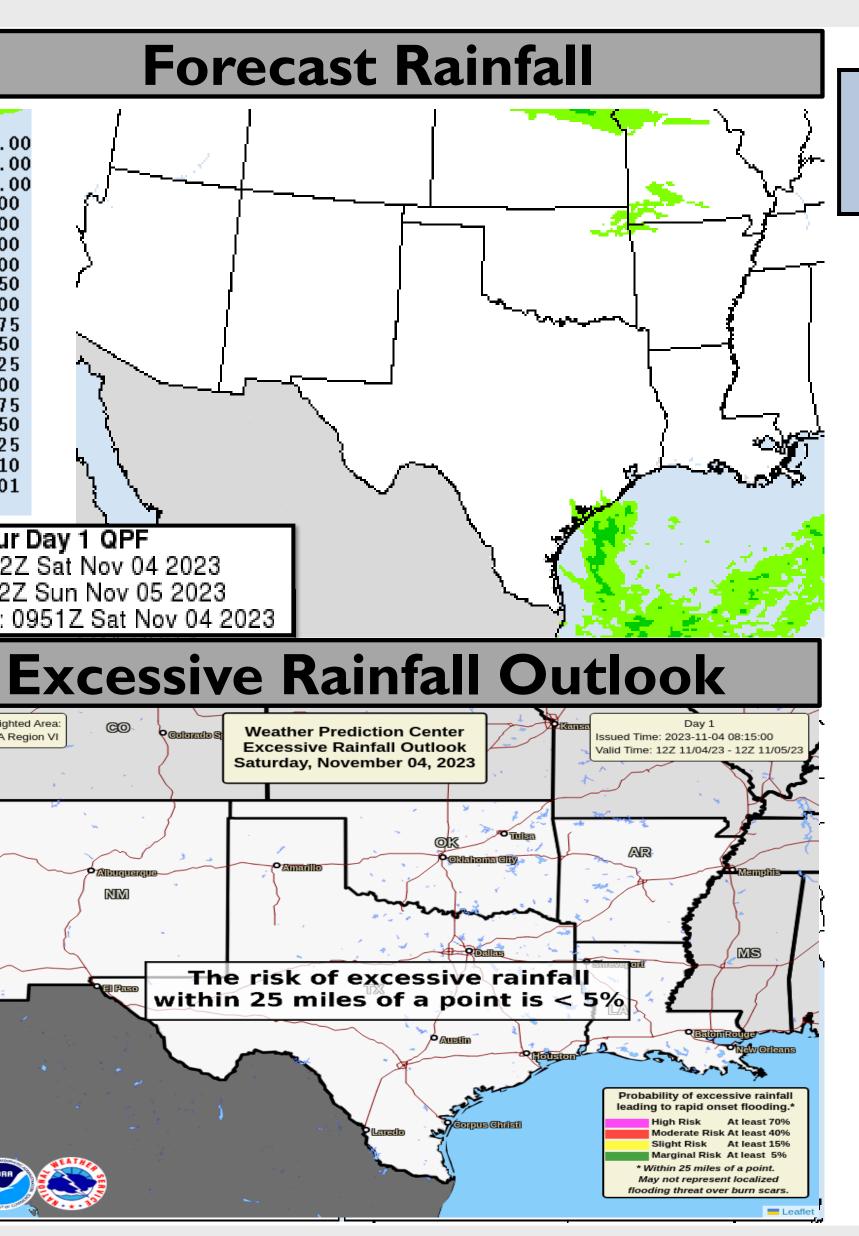




Today's Weather



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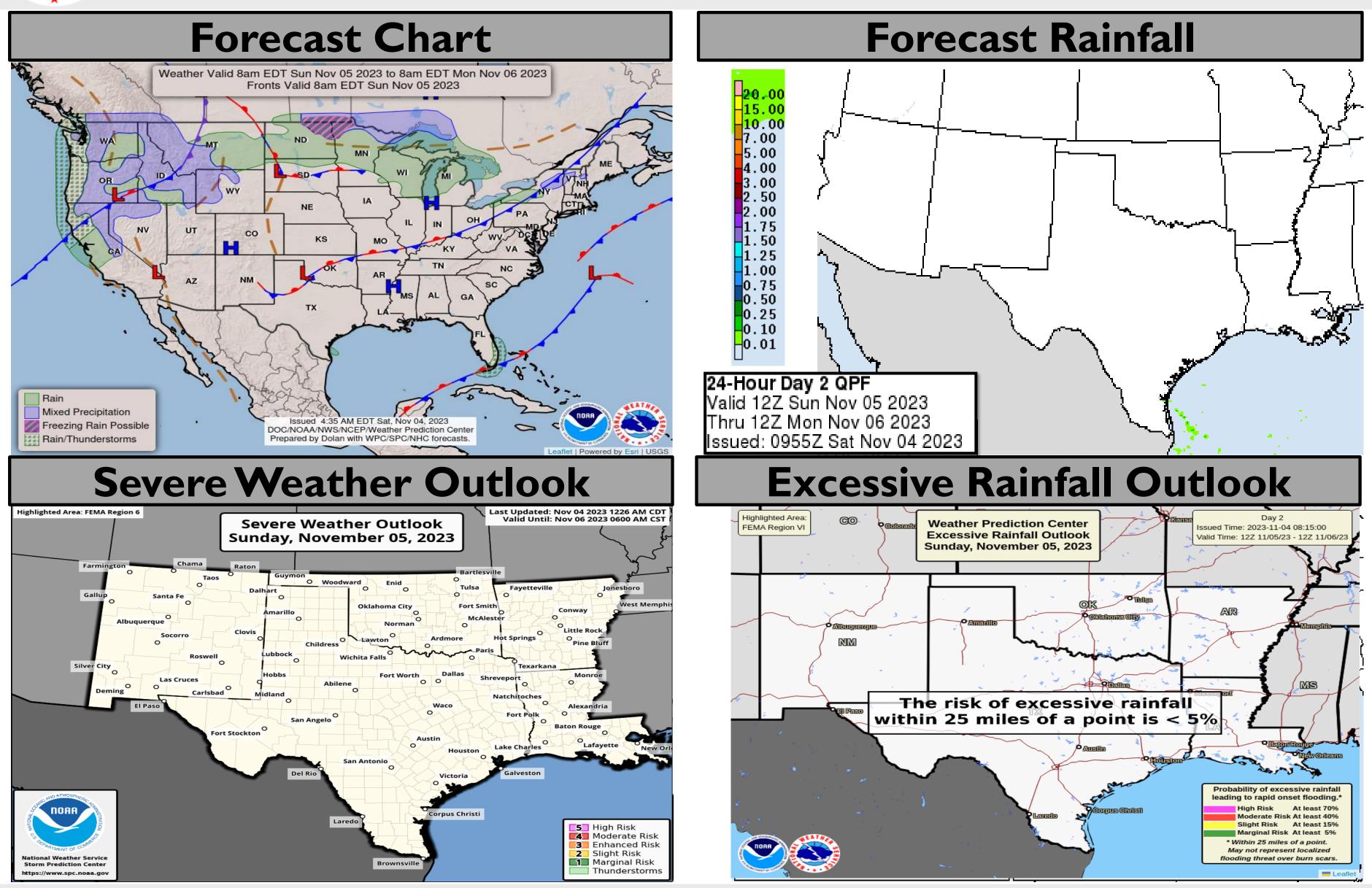
No significant weather expected.







Tomorrow's Weather



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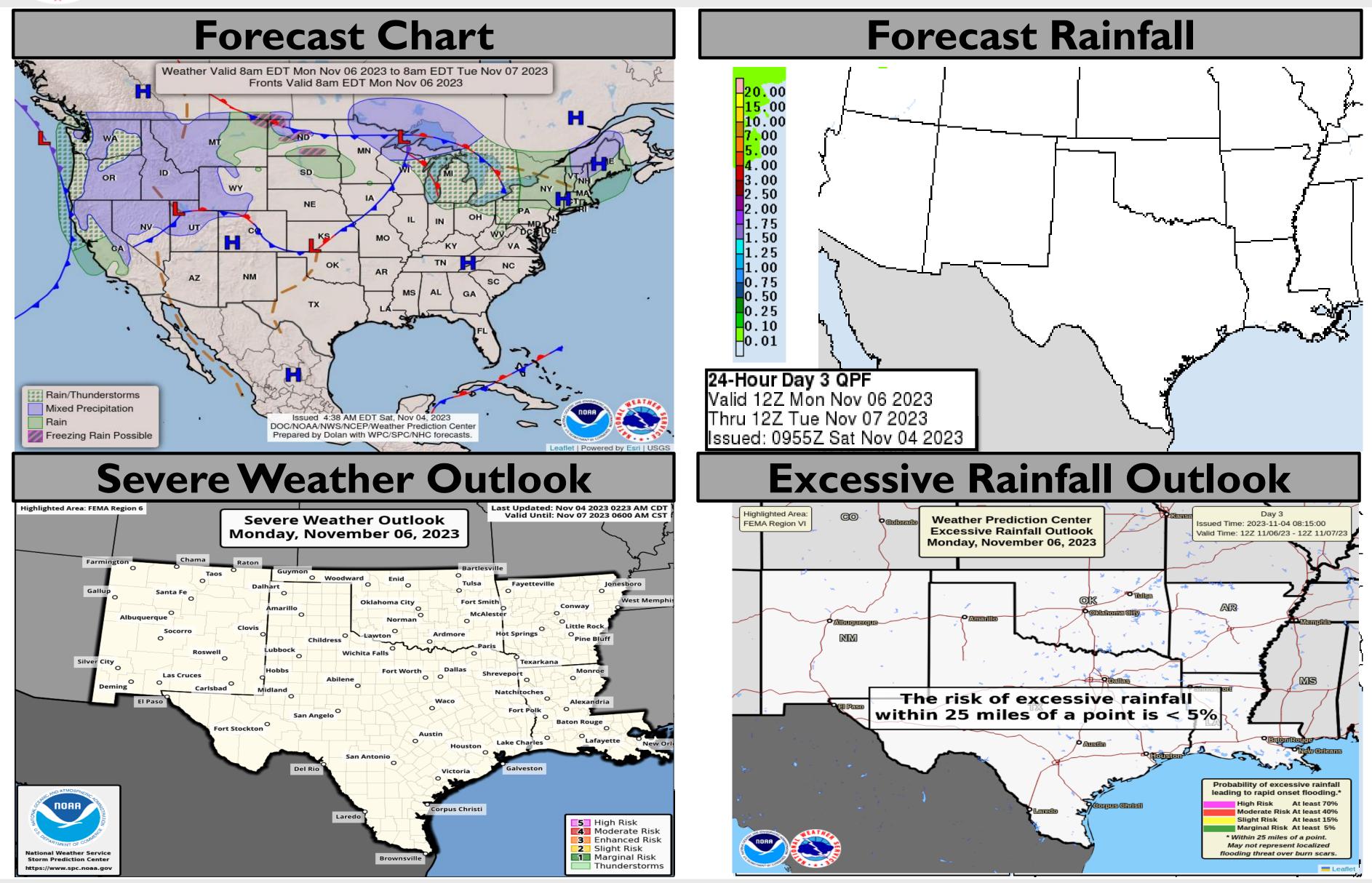
No significant weather expected.







Monday's Weather



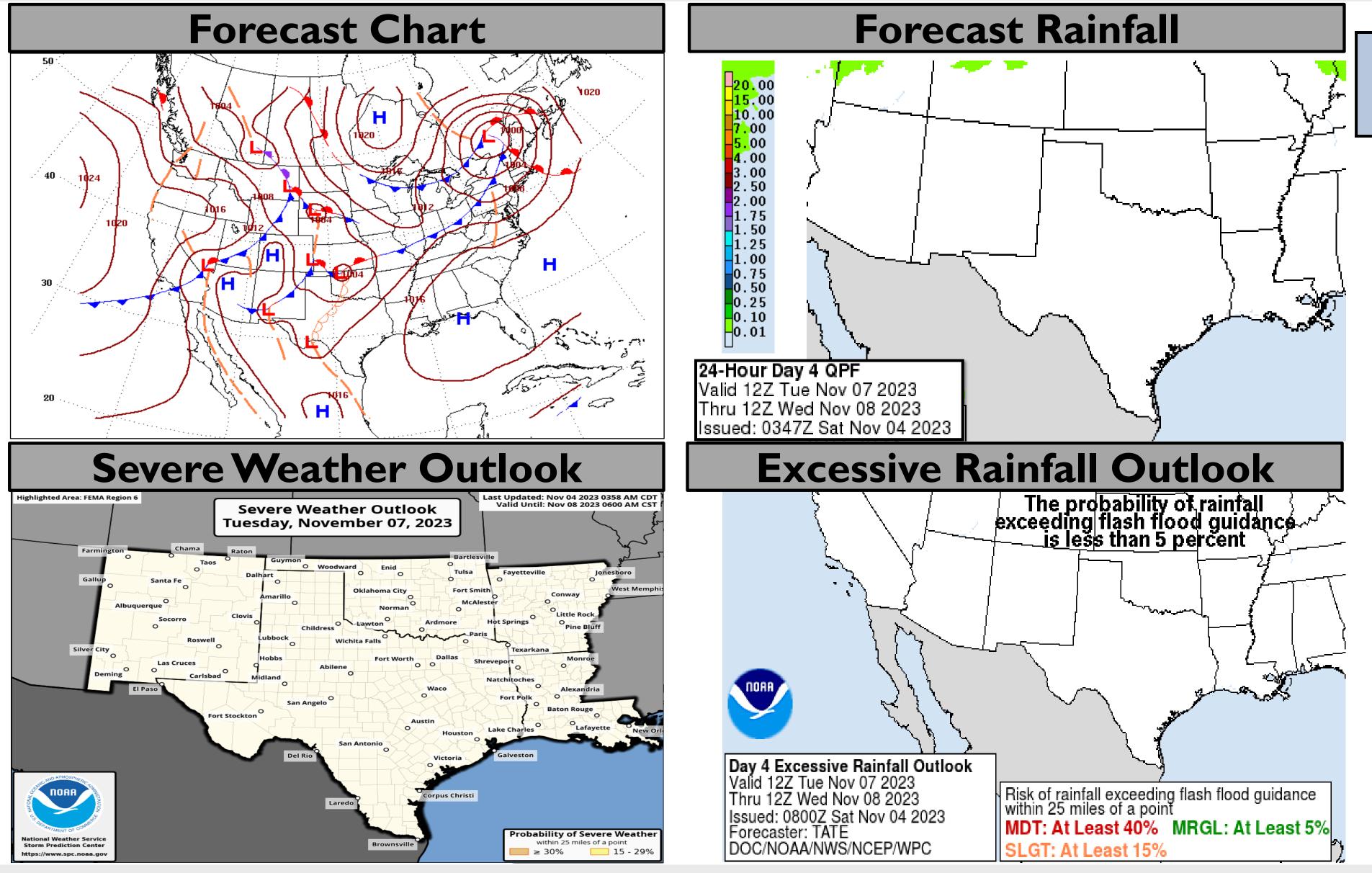
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No significant weather expected.





Tuesday's Weather



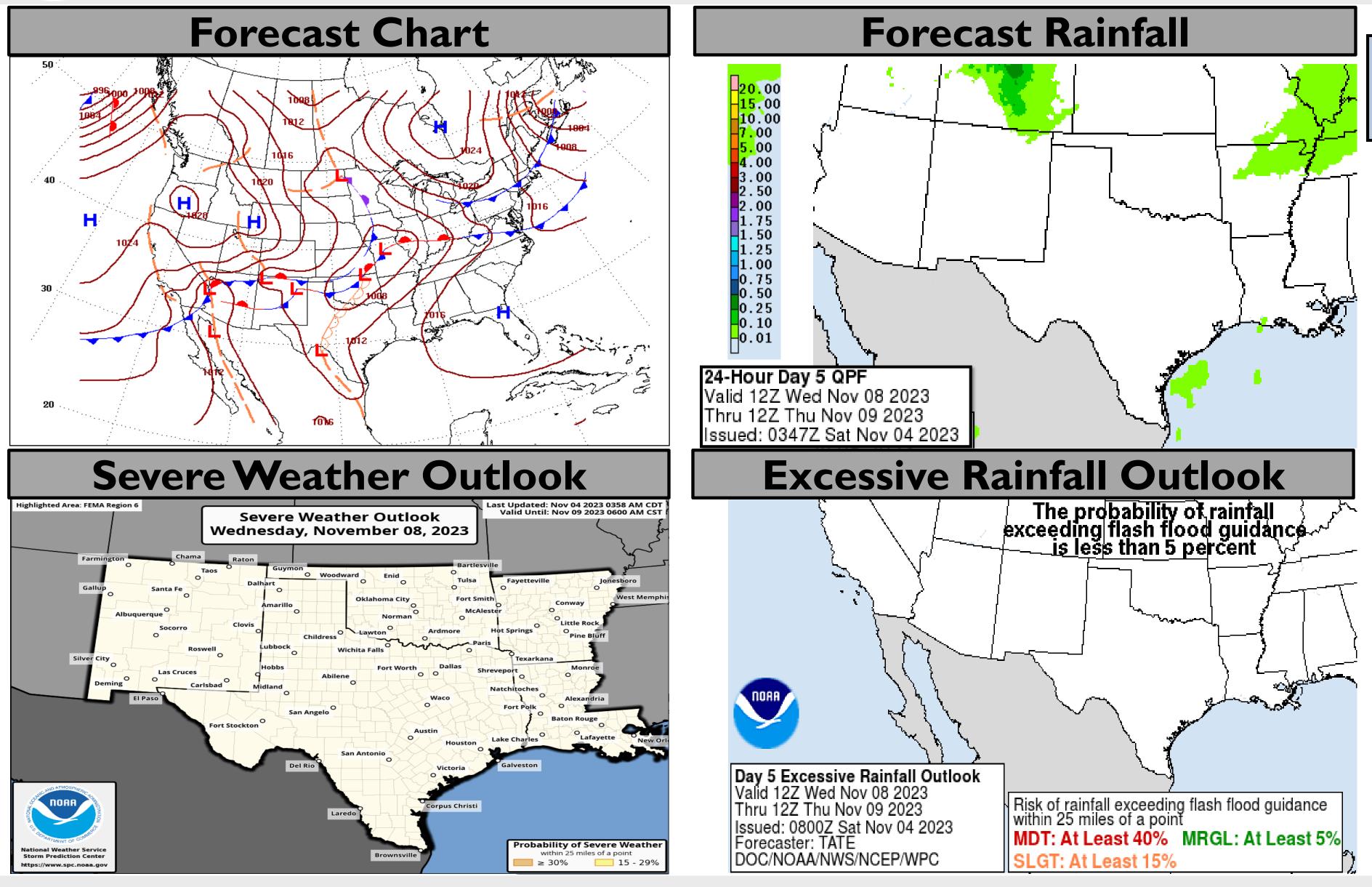
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No significant weather expected.





Wednesday's Weather



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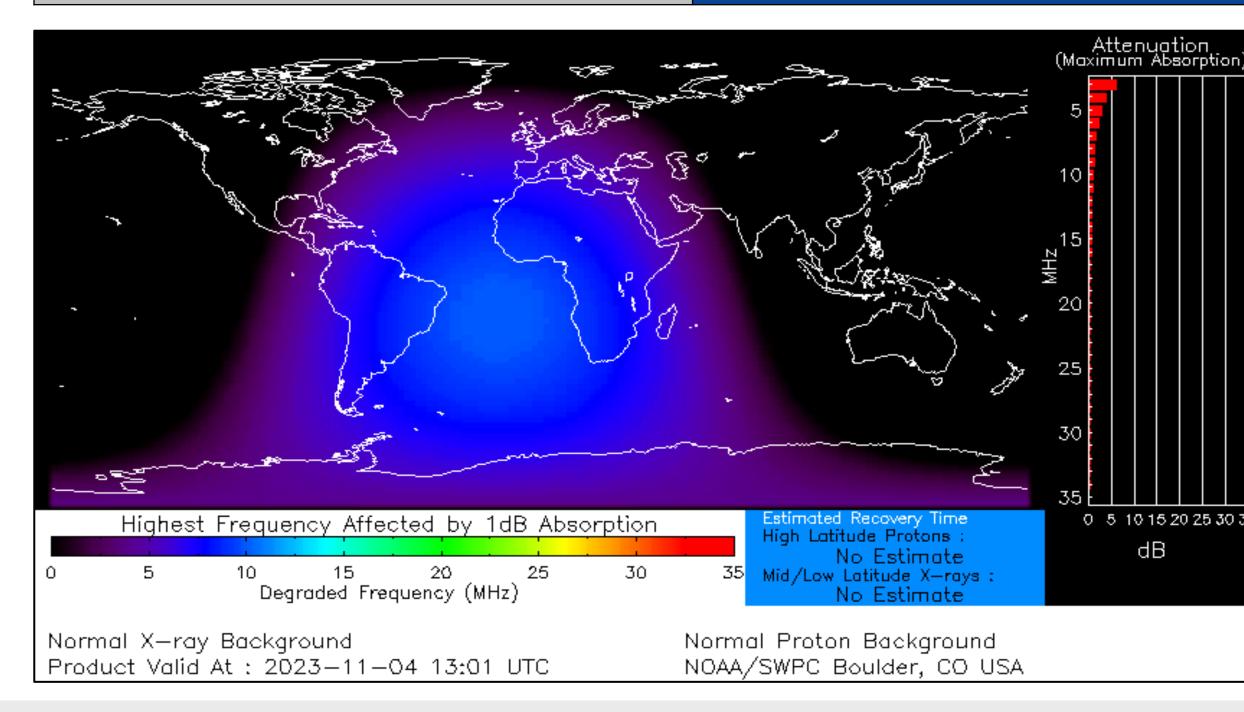
No significant weather expected.







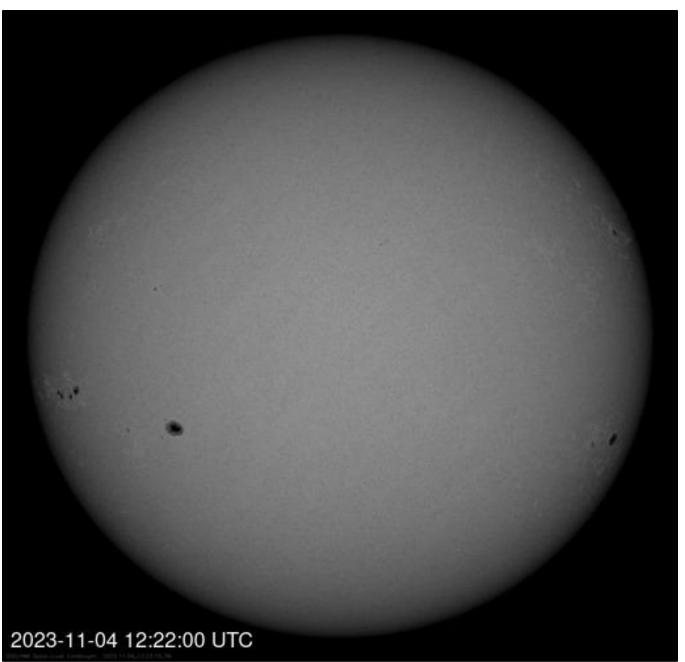
	Saturday	Sunday	Monday
Geomagnetic Storms	Unsettled (Max Kp = 3)	Active (Max Kp = 4)	Active (Max Kp = 4)
Solar Radiation Storm (SI-S5)	١%	1%	1%
Radio Blackout (RI-R2)	25%	25%	25%
Radio Blackout (R3-R5)	5%	5%	5%



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Click here for a Description of the Space Weather Storm Scales

Click here for the Latest 3-Day Space Weather Forecast Text









For more information, please contact:



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	Weather "Thr	eat" Matrix for FEM
Color	Definition	Criteria
Green	Very Common Safety: Rarely a Direct Threat to Life and Property Impact Potential: Typically Results in Little Inconvenience to Daily Routines	Severe: Marginal Risk from SPC Flooding: Minor flooding expect areas Tropical: None Fire Weather: No Watches/Wat above 10% or green up active
Yellow	Somewhat Common – Happens Frequently Safety: Rarely a Direct Threat to Life and Property Impact Potential: Typically Results in Some Inconvenience to Daily Life	Severe: Slight Risk from SPC Flooding: Nuisance flooded exp widespread area, or Minor floo isolated areas Tropical: A weak tropical wave towards or near any coastline Fire Weather: Red Flag Watche SPC outlines enhanced or critica
Orange	Uncommon – A Few Times a Year Safety: Often Threatening to Life and Property, Some Damage Unavoidable Impact Potential: Typically Results in Minor Disruption to Daily Life	Severe: Enhanced Risk from SP Flooding: Minor flooding expect widespread area (including urb Moderate flooding expected ov Tropical: A Tropical Storm expected towards or near any coastline Fire: Critical fire outlook for mo consecutive days, Warnings for consecutive days, D3-D4 droug
Red	Rare – Once every 1-5 Years Safety: Extensive Property Damage Likely, Life Saving Actions Also will be Needed Impact Potential: Will likely result in Large Disruption to Daily Life	Severe: Moderate Risk from SP Flooding: Moderate flooding et widespread area (including urb Tropical: A Hurricane expected or near any coastline Fire: Large areas of critical cond days, Warnings for 3 or more da extreme drought
Purple	Very Rare – Once Every 5-10 Years Safety: Property Damage Unavoidable, Immediate Action to Save Life will be Needed Impact Potential: Typically Results in Long-Lived Widespread Major Disruption to Daily Life	Severe: High Risk from SPC Flooding: Major flooding expect widespread area (including urb Tropical: A Major Hurricane (Ca expected to move towards or n Fire: Large area of critical condi days, Warnings for 3 or more da (months) of severe to extreme

IA Region VI	
	Example(s)
C ected over localized arnings, fuel moisture	 Thunderstorms expected over LA this afternoon; a few may produce winds to knock down a few trees Something that happens almost every day in a particular season such as sea breeze storms in coastal TX
pected for a oding expected over e expected to move es/Warnings and/or cal fire outlook	 2-3 inches of rainfall expected over central AR today and tonight; some minor (brief) street flooding possible Scattered severe storms possible, one or two tornadoes expected, along with reports of strong winds/wind damage and ~1" hail
PC ected over a ban locations), or ver isolated areas ected to move ore than 2 r 2 or more ght conditions PC expected over a ban locations) d to move towards	 A snow/sleet mix is expected to move through or near the DFW area tomorrow morning; travel impacts likely Numerous severe storms possible, a few tornadoes possible along with several reports of wind damage along with damaging hail Some large fires reported, burn bans advertised, critical conditions expected A Category 1 hurricane will be moving towards the NW Gulf in the next few days Widespread severe storms likely, strong tornadoes, widespread wind damage, and destructive hail
ditions for 2 or more lays, Severe to	 Large fires ongoing throughout the area with critical fire weather conditions expected to continue
cted over a oan locations) at3 or greater) near any coastline litions for 2 or more lays, Long term drought	 A Category 4 hurricane is headed towards the SE LA; major storm surge, flooding and damaging winds anticipated to begin tomorrow Widespread severe storms expected, tornado outbreak probable with long- lived, very widespread and particularly intense storms

Criteria for the color codes in this briefing is to the left, please provide any feedback to

sr-srh.roc@noaa.gov.

