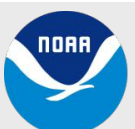
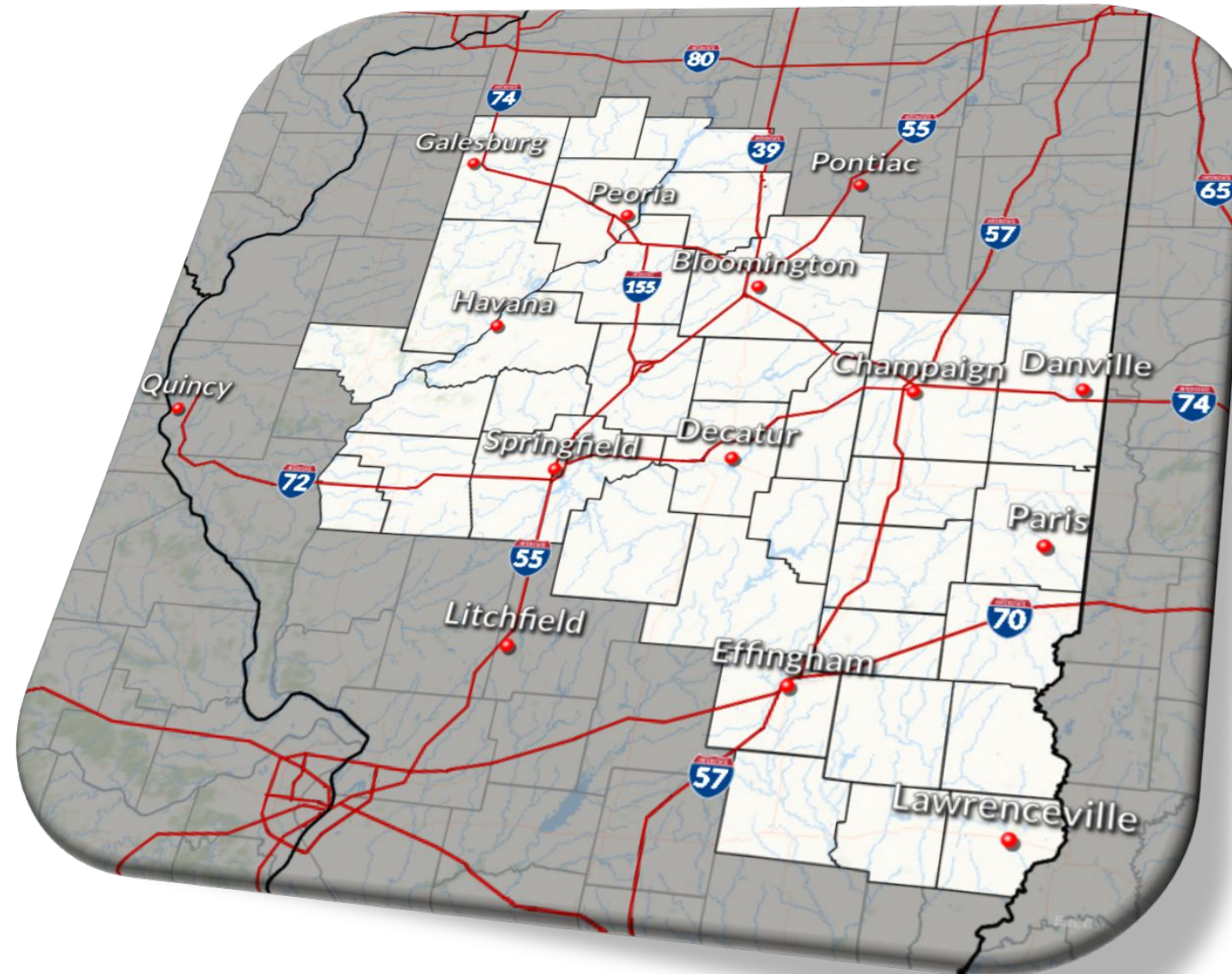


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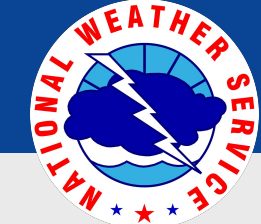
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Lincoln NWS Daily Partners Briefing for Central and Southeast Illinois



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Lincoln, IL

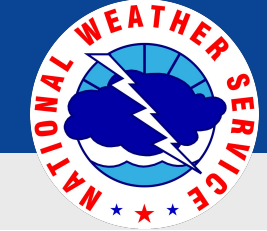


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Bottom Line Up Front

What	Where	When	Impacts
Excessive Rainfall	West central Illinois	Saturday night	- Flash flooding along ditches and creeks will be possible - Flooding in urban areas and flood prone areas could occur
	Entire area	Sunday & Sunday night	
River Flooding	Illinois, Sangamon, Spoon, La Moine, & Wabash Rivers	This week	- Flooding of lowland areas along the rivers - Havana and Beardstown are expected to be in moderate flood into the weekend

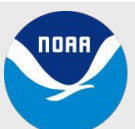


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Forecast Highlights

- Thunderstorms will return to the area late Saturday night and continue through Sunday night. This system will have a lot of rainfall associated with it and will be capable of producing heavy rainfall at times. Storms could also train over the same area in consecutive days, enhancing the locally flooding potential. At this time, severe weather is not expected through the period.
- Multiple rivers across the area are in flood or expected to go into flow over the next day. The Illinois River at Havana and Beardstown are expected to be in moderate flood this weekend. The rivers in flood, include the Illinois, Sangamon, Spoon, La Moine, and Wabash.





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Weather Hazards at a Glance

	Thursday, Jun 18	Friday, Jun 19	Saturday, Jun 20	Sunday, Jun 21	Monday, Jun 22	Tuesday, Jun 23	Wednesday, Jun 24
Severe Weather Wind / Hail / Tornadoes							
Strong Wind							
Heavy Rain			Marginal in west	Slight			
River Flooding	Illinois	Illinois	Illinois	Illinois			
Extreme Heat							
Frost/Freeze							
Dense Fog							
Fire Danger							

Risk Levels

Little to None

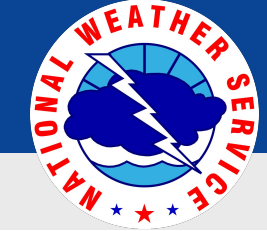
Limited

Elevated

Significant

Extreme





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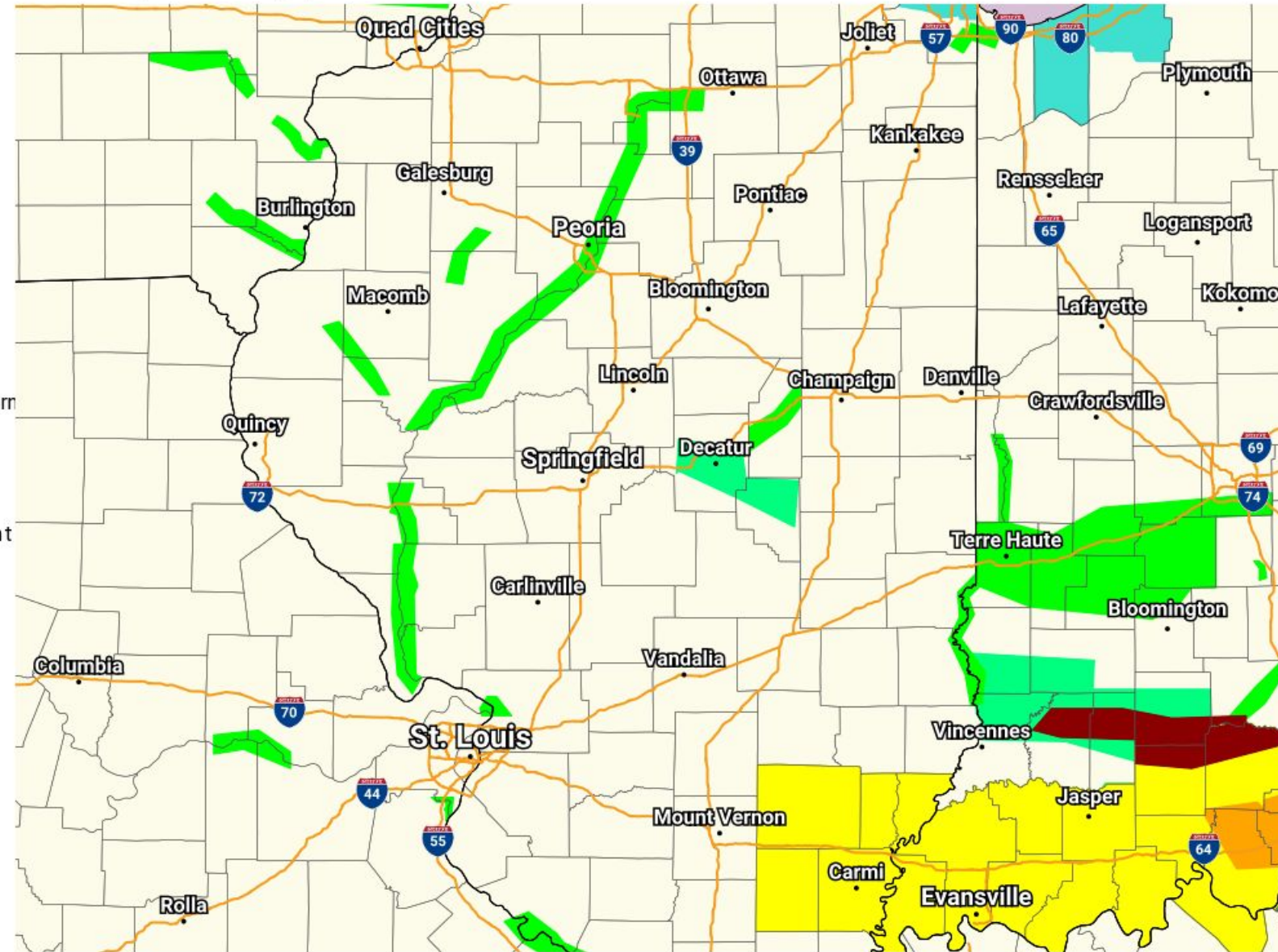
Latest Weather Headlines

- **Multiple River Flood Warnings** are in effect over parts of central Illinois, mainly the Illinois, Sangamon, Spoon, La Moine, and Wabash Rivers

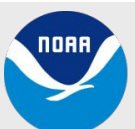


Current Watches, Warnings, and Advisories

Severe Thunderstorm Warn
Flash Flood Warning
Flood Warning
Tornado Watch
Flood Advisory
Small Craft Advisory
Beach Hazards Statement
Flood Watch



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Excessive Rainfall Outlook: Day 3

Saturday Night:

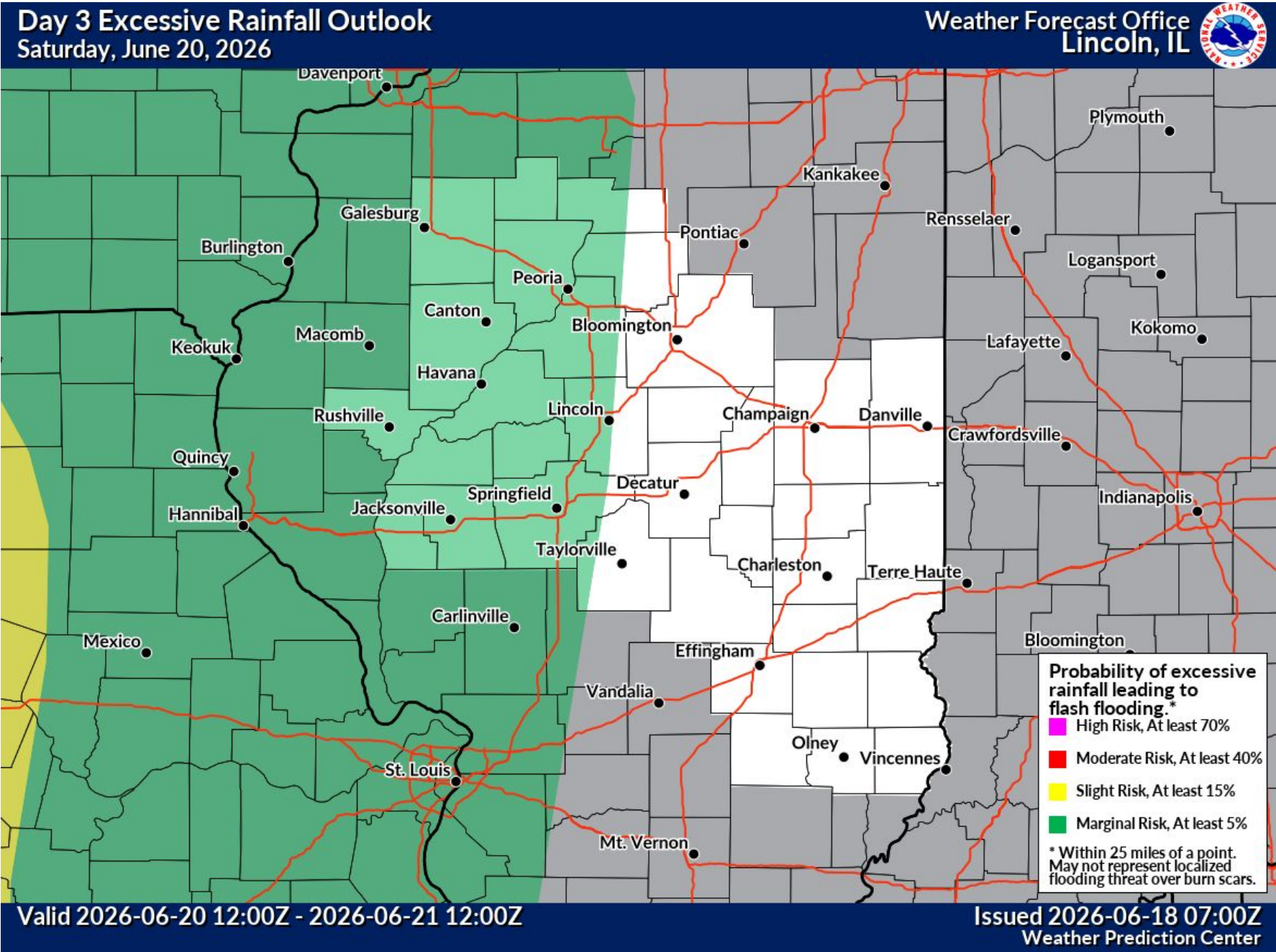
Marginal Risk (level 1 of 4) of excessive rainfall across the western half of the area.

Details:

Scattered thunderstorms will move into the area from the west and will be capable of producing locally heavy rainfall.

Potential Impacts:

Potential for localized flooding, especially in low lying areas near rivers, as well as urban and poor drainage areas.





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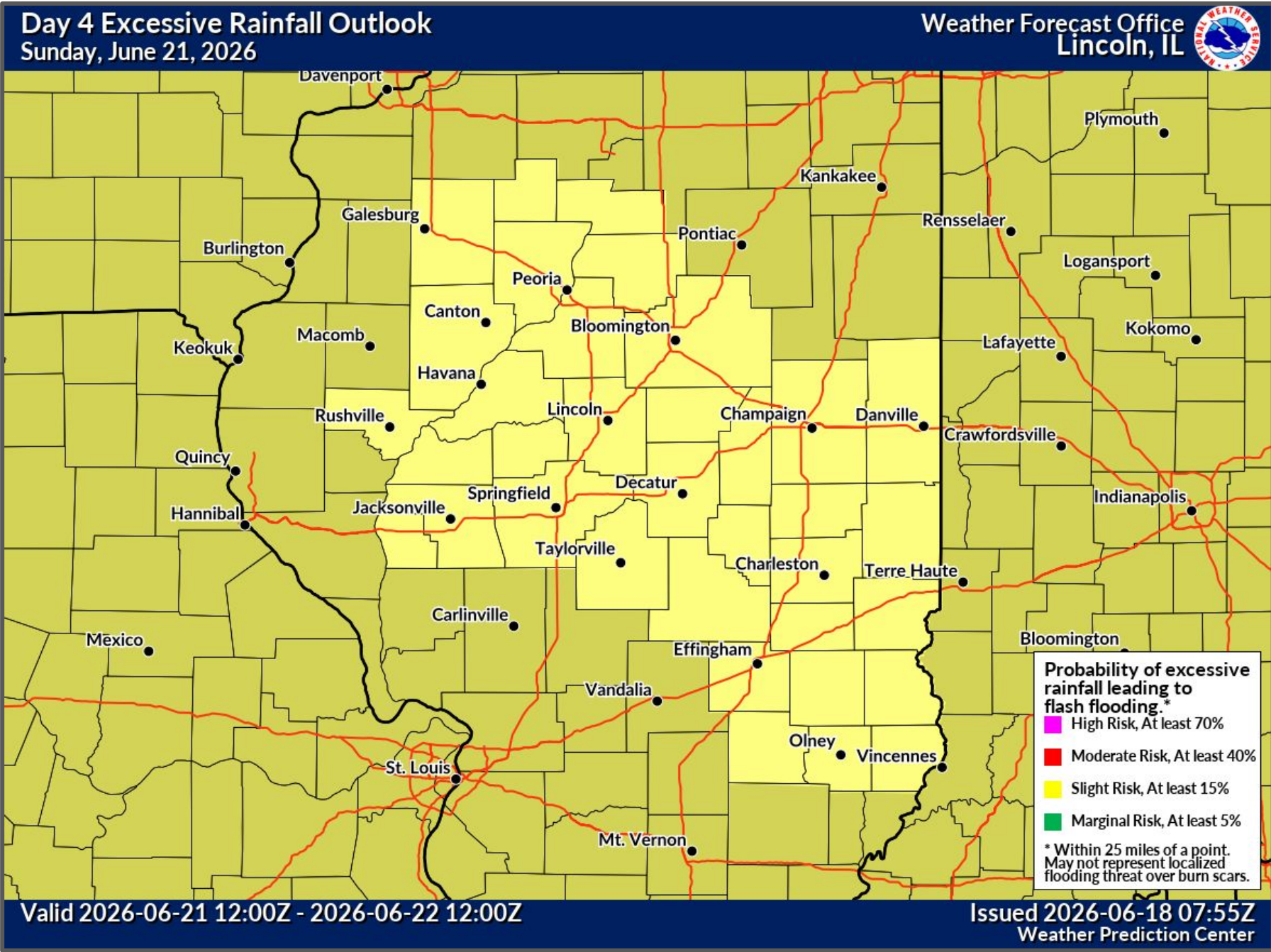
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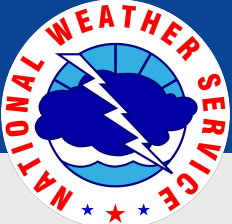
Excessive Rainfall Outlook: Day 4

Sunday and Sunday Night:
Slight Risk (level 2 of 4) over the entire area.

Details:
Thunderstorms will move across the area through the period and be capable of producing heavy rainfall.

Potential Impacts:
Scattered flash floods, especially in urban areas and low lying areas near rivers.





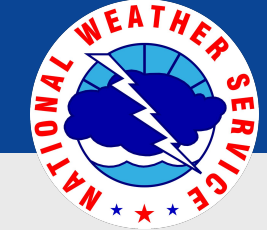
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Excessive Rainfall Outlook: Risk Categories

Understanding WPC Excessive Rainfall Risk Categories				
No Area/Label Flash floods are generally not expected. www.wpc.ncep.noaa.gov @NWSWPC	MARGINAL (MRGL) Isolated flash floods possible Localized and primarily affecting places that can experience rapid runoff with heavy rainfall.	SLIGHT (SLGT) Scattered flash floods possible Mainly localized. Most vulnerable are urban areas, roads, small streams and washes. Isolated significant flash floods possible.	MODERATE (MDT) Numerous flash floods likely Numerous flash flooding events with significant events possible. Many streams may flood, potentially affecting larger rivers.	HIGH (HIGH) Widespread flash floods expected Severe, widespread flash flooding. Areas that don't normally experience flash flooding, could. Lives and property in greater danger.
Flash flooding near me? Flash Flooding NO Flash Flooding				
 WEATHER PREDICTION CENTER				

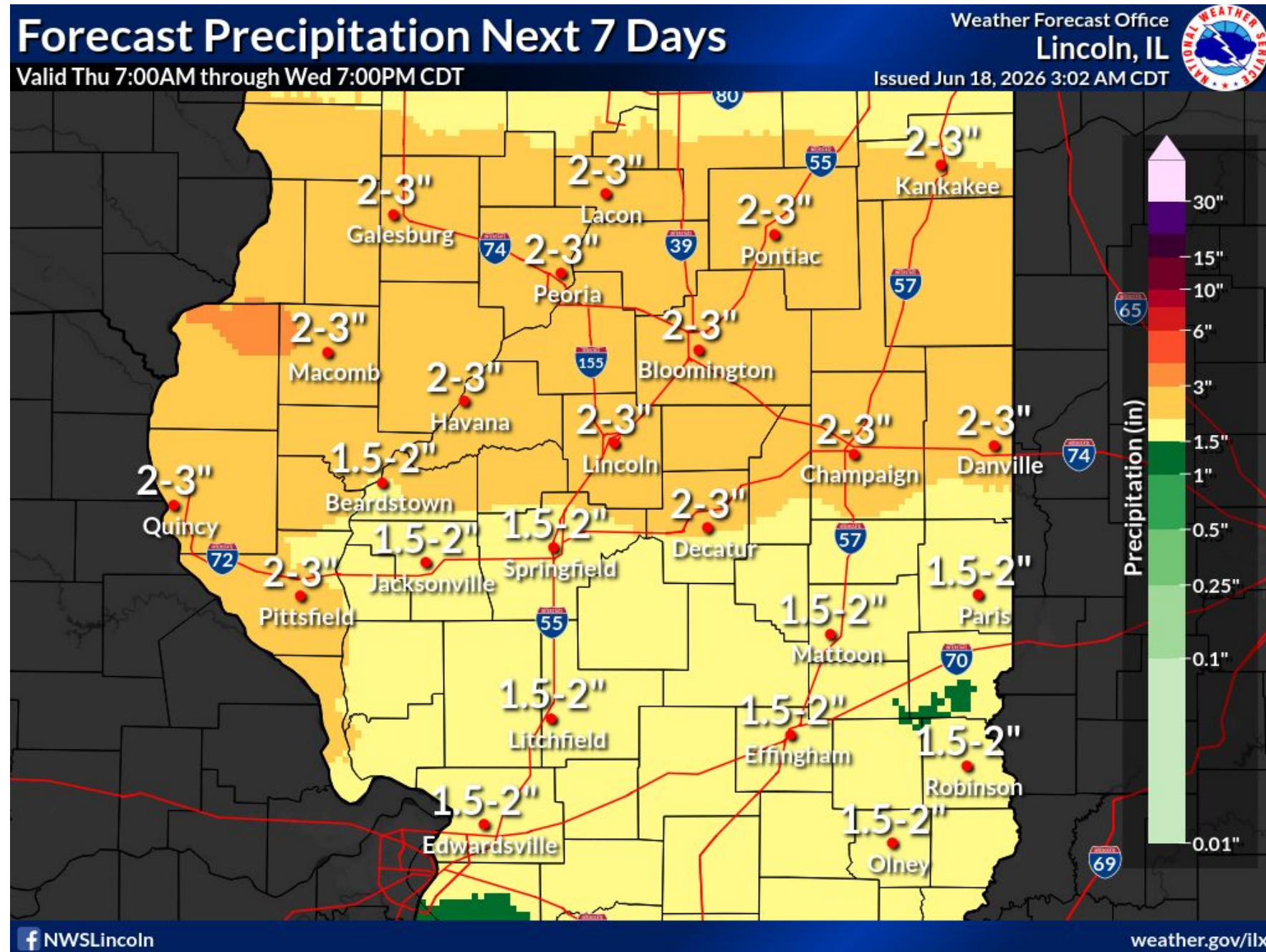




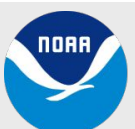
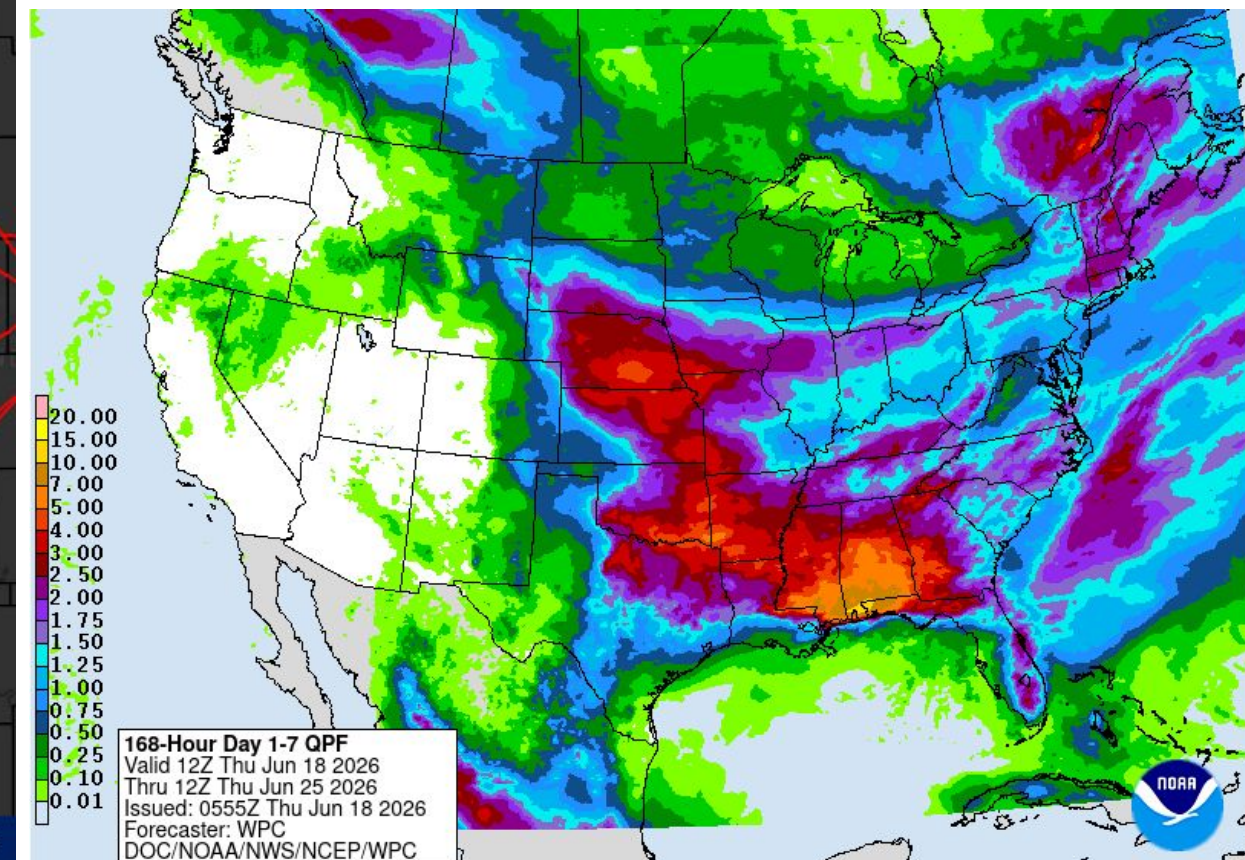
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7-Day Precipitation Outlook

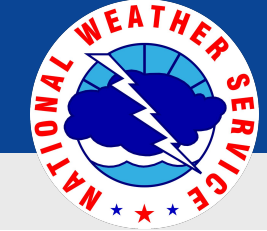


Showers and storms return late Saturday night and continue through Sunday night.



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Observed and Forecast River Stages



Observed River Category

- At or below low water stage
- No Flooding
- Near Flood
- Minor Flooding
- Moderate Flooding
- Major Flooding
- Not Defined
- Forecast Not Current
- No Forecast
- Out of Service
- Flood Category Not Defined
- No Data



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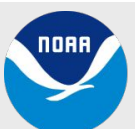
Max Forecast River Stage

- At or below low water stage
- No Flooding
- Near Flood
- Minor Flooding
- Moderate Flooding
- Major Flooding
- Not Defined
- Forecast Not Current
- No Forecast
- Out of Service
- Flood Category Not Defined
- No Data



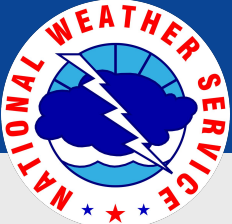
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Latest river observations and forecast information: <https://water.noaa.gov>



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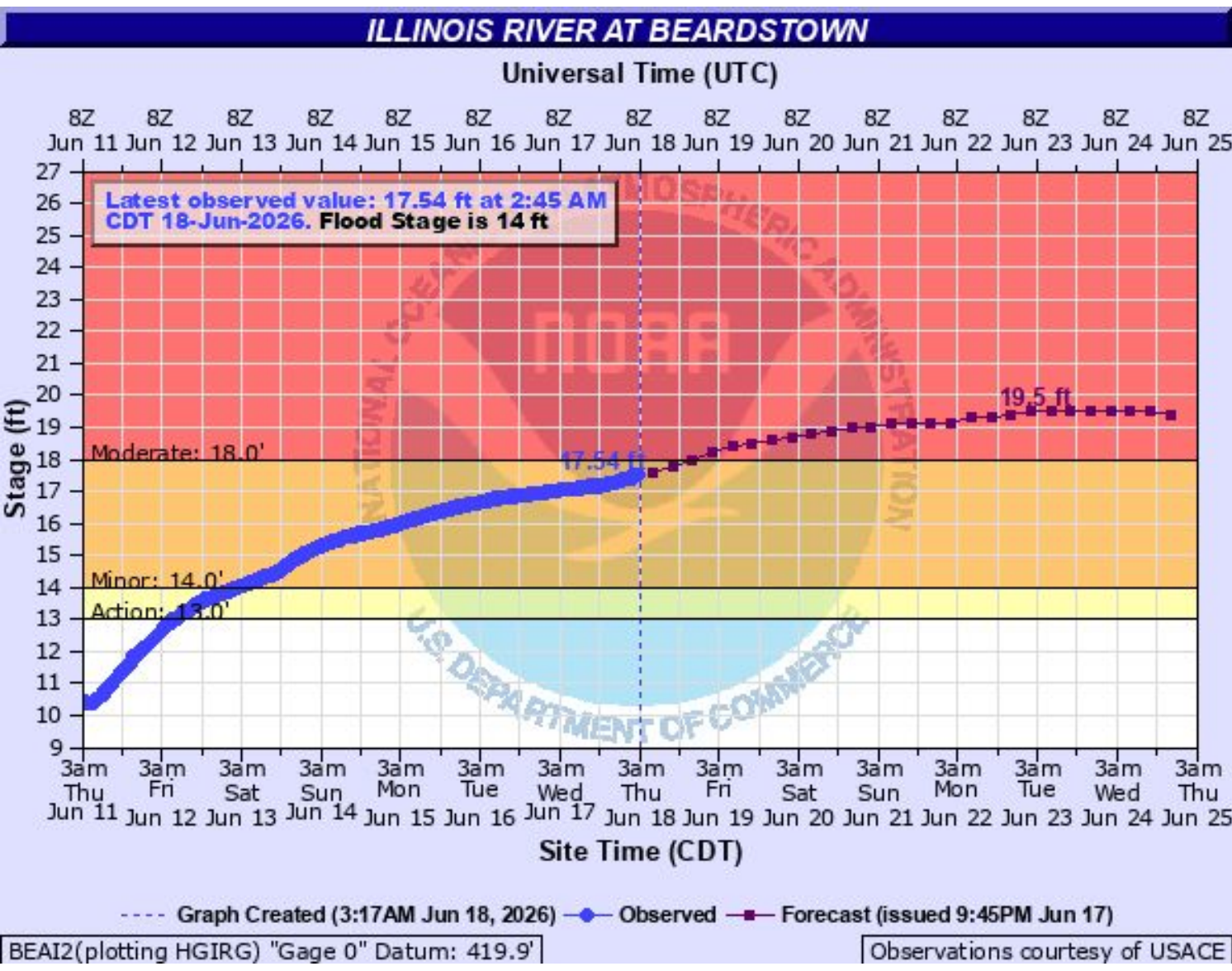
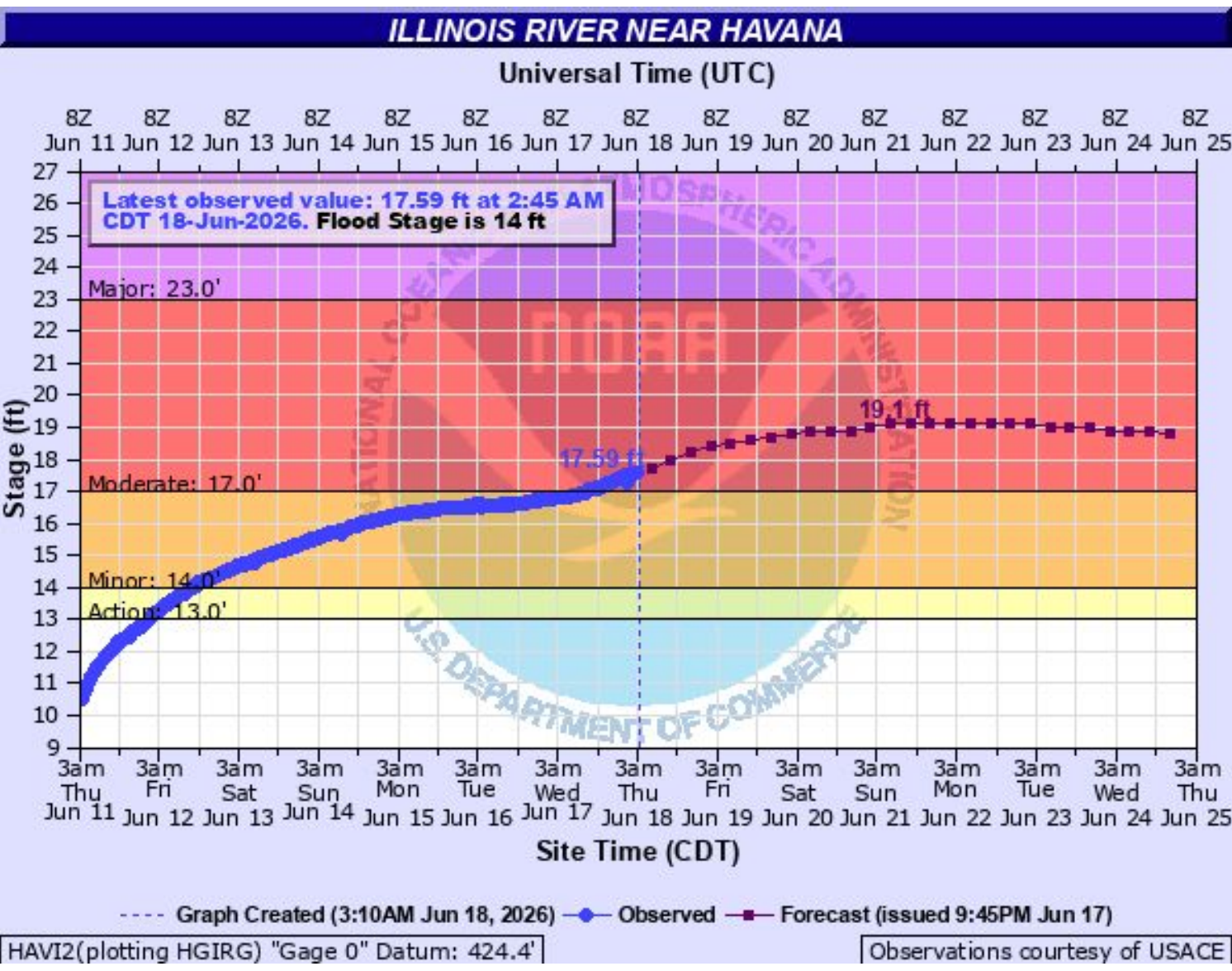
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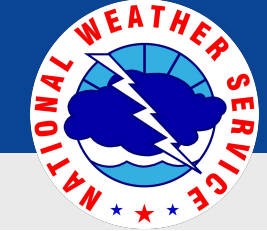
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River Hydrographs



Latest river observations and forecast information: <https://water.noaa.gov>





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Weather Story Graphic

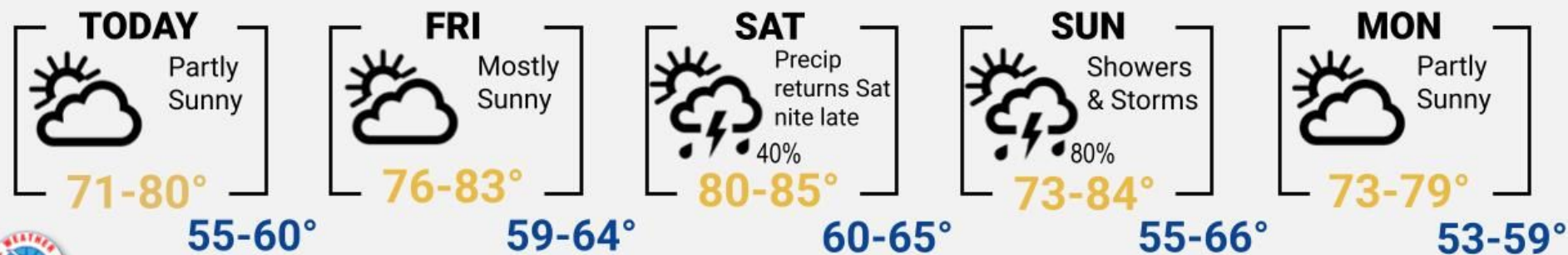
Central Illinois Forecast

Storm chances return Saturday night



Photo: Jessica Rin

QUICK BRIEF

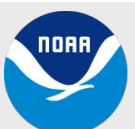


Dry weather expected through Saturday, but showers and storms return late Saturday night and continue through Sunday night.



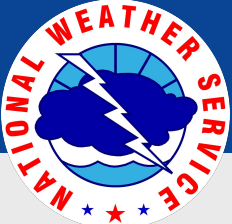
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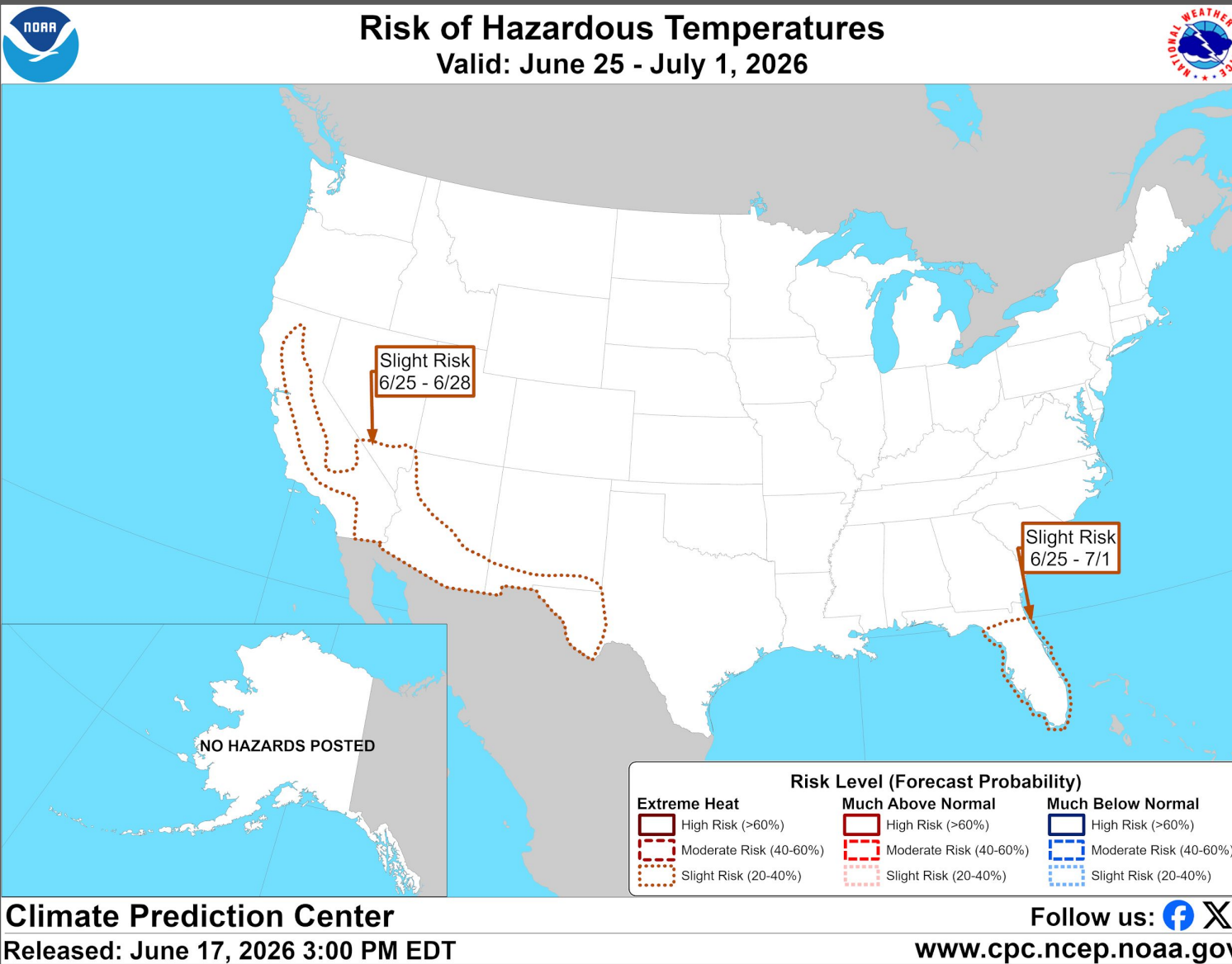
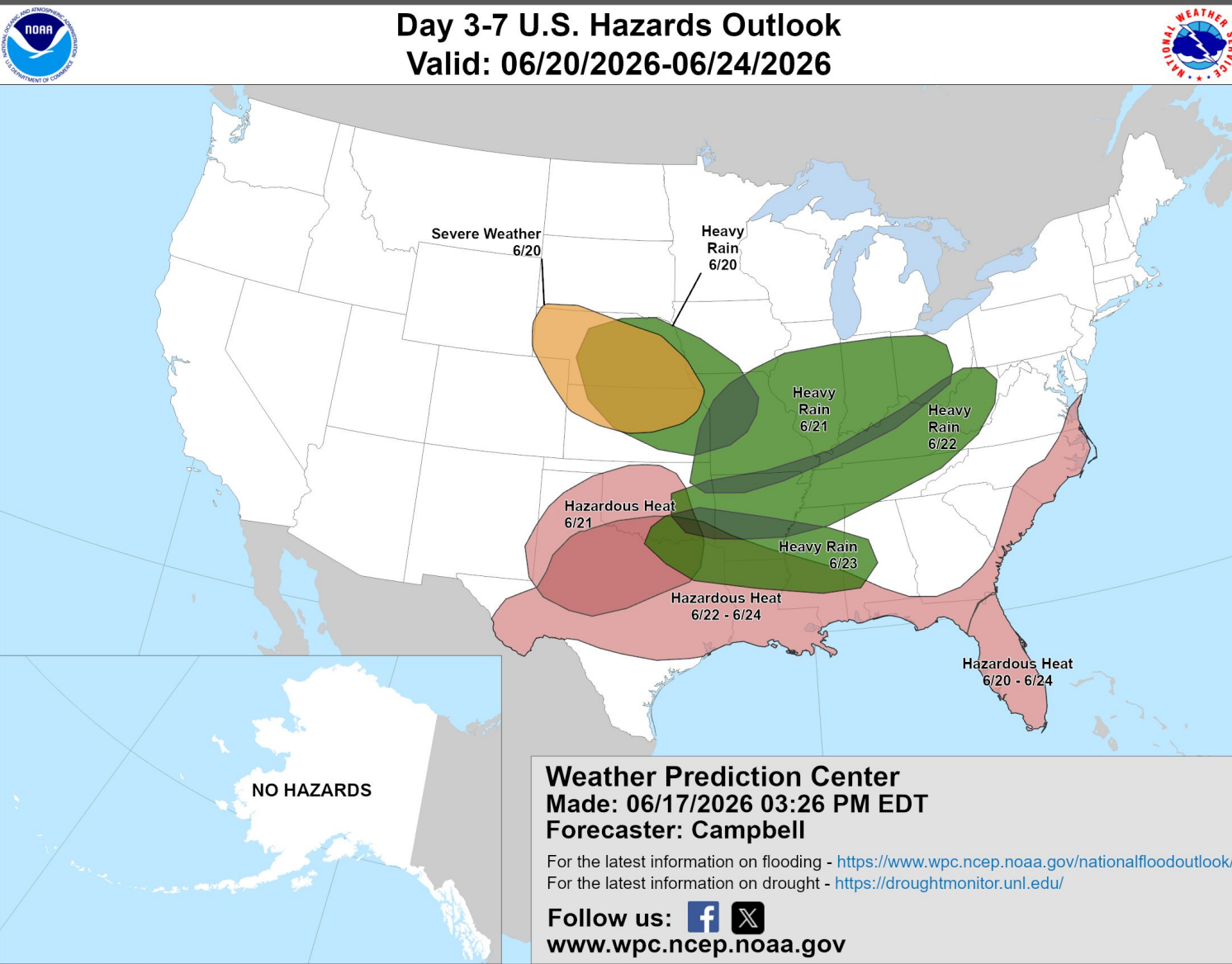
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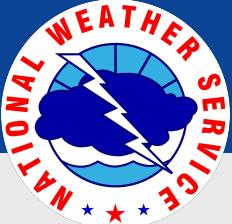


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Extended Hazard Outlooks

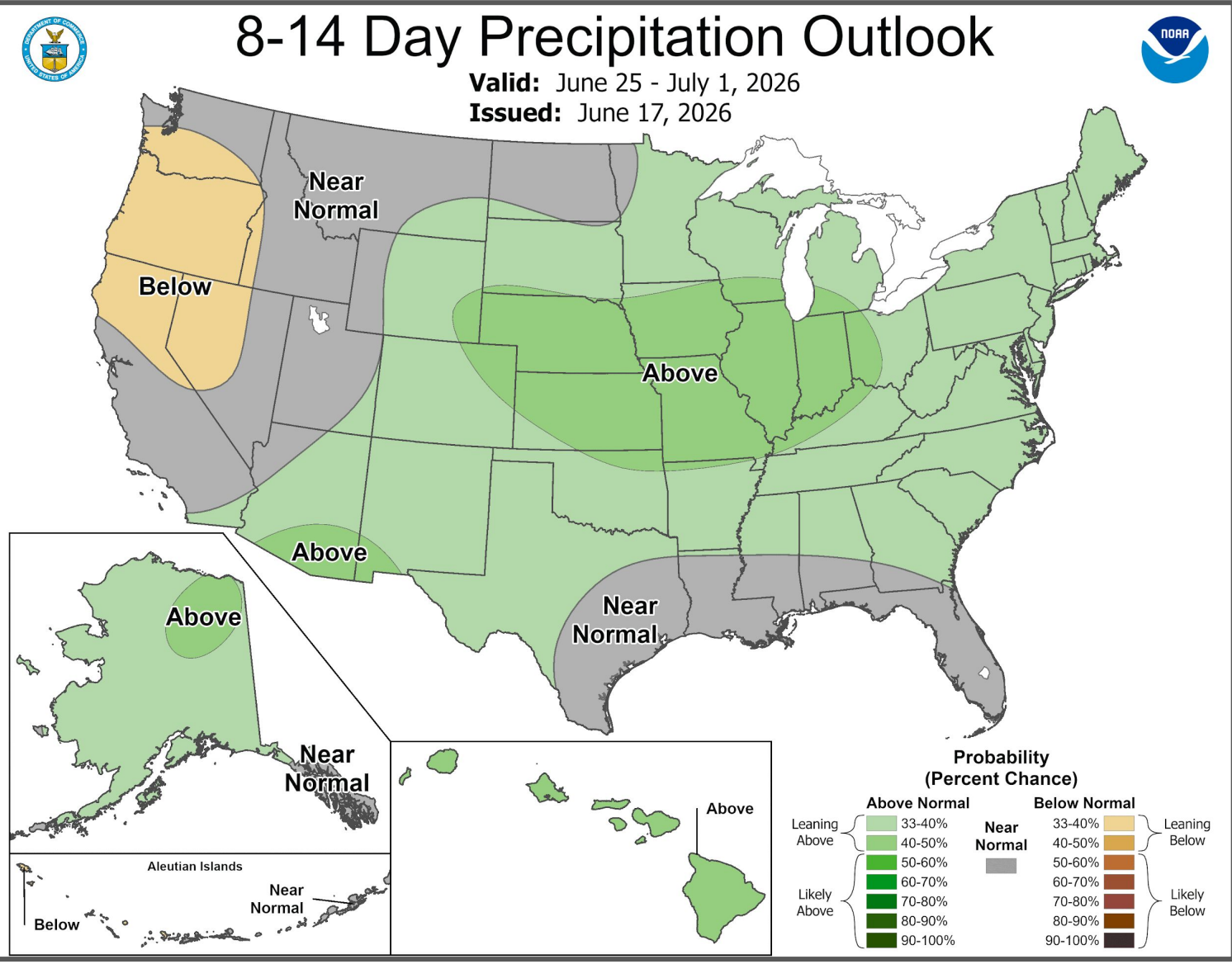
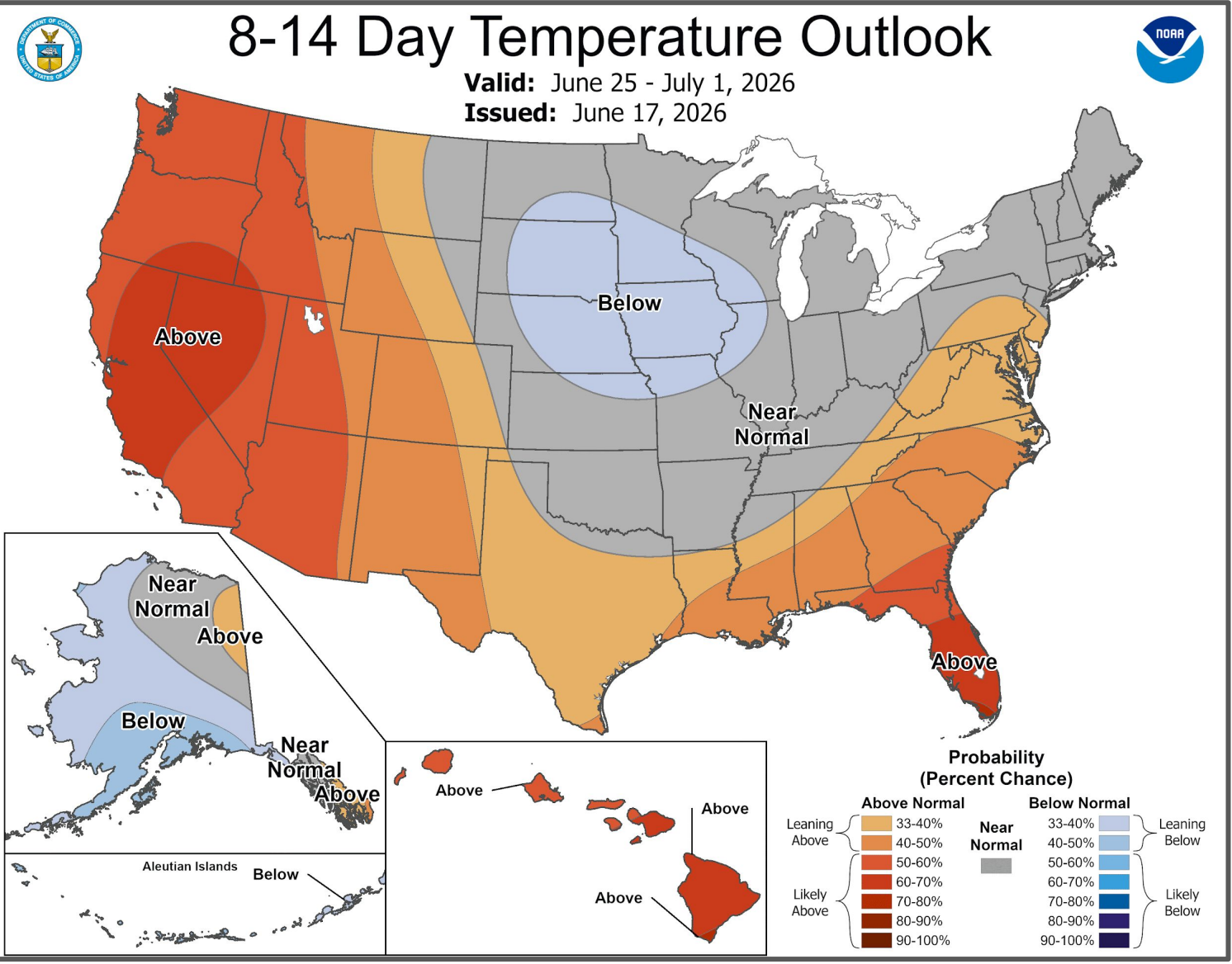


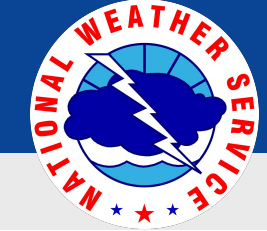


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8 to 14 Day Temperature and Precipitation Outlooks





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Resources

Local Resources:

[NWS Lincoln Decision Support Web Page](#)

[NWS Lincoln Event Ready Web Page](#)

[NWS Lincoln Main Web Page](#)

[NWS Lincoln Winter Weather Monitor](#)

[NWS Lincoln Probabilistic Snow/Ice Forecasts](#)

National Resources:

[NWS Weather Prediction Center Precipitation Forecasts](#)

[NWS Weather Prediction Center Snowfall Forecast](#)

[NWS Storm Prediction Center Web Page](#)

[Probabilistic Precipitation Portal](#)

[River Observations and Forecasts](#)

[AirNow: Air Quality Web Page](#)

[Experimental Heat Risk Page](#)

