



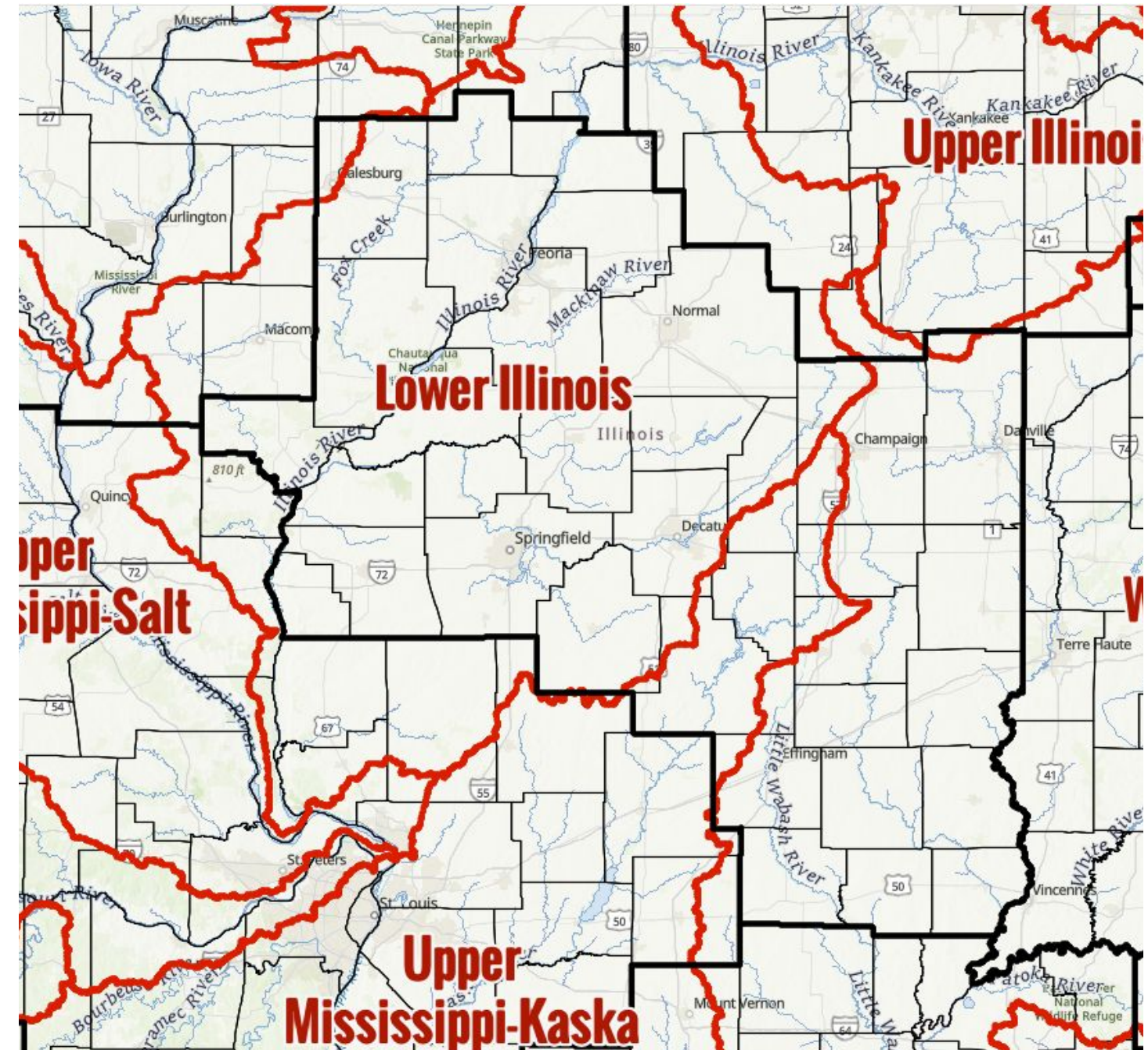
February 12, 2026
2:30 PM

2026 Spring Flood and Water Resources Outlook

National Weather Service
Lincoln, IL

February 12th

Next Update: February 26, 2026



National Oceanic and
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U.S. Department of Commerce

National Weather Service
Lincoln, IL



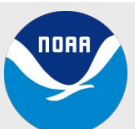
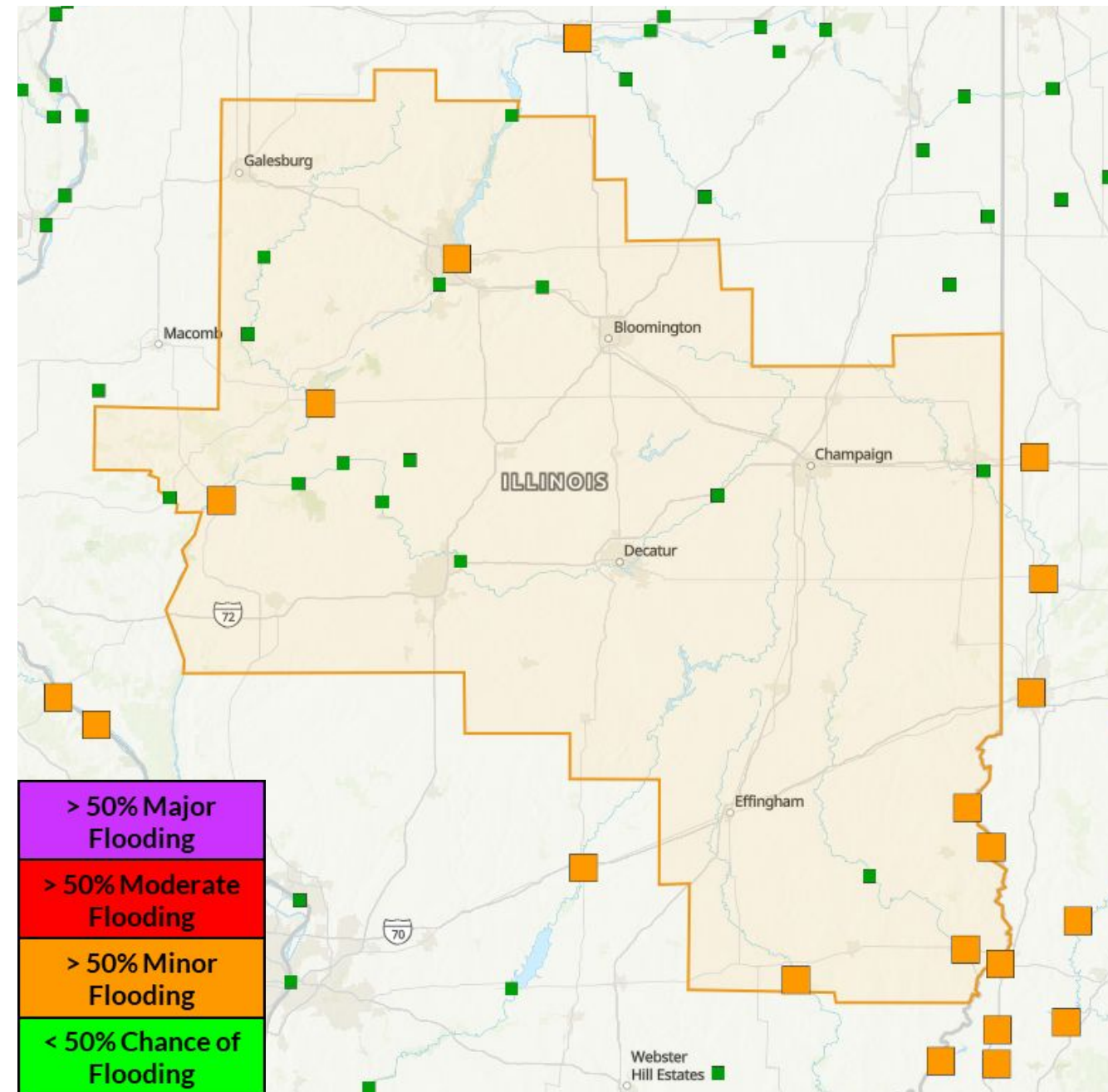
Spring Flood & Water Resources Outlook

February 12, 2026
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March 12th issuance

Key Messages

- Spring flood risk is **below normal**
 - Frost depth: near normal and thawing
 - Snowpack: non-existent - below normal
 - Deep layer soil moisture: deficit - below normal
 - Streamflows: near normal to below normal
 - CPC Outlooks: wetter than normal
- Greater than 50% likelihood for minor flooding along portions of the Illinois, Embarras, and Little Wabash river basins.
- **Springtime rains are likely to be the driver of flooding this spring.**
- Limited near-term potential for ice jam flooding as river ice breaks up and moves downstream.





Spring Flood Outlook

February 12, 2026
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Key Ingredients	Antecedent Conditions	Impact to Spring Flooding
Winter Precipitation /Temperatures	Below Normal	Lesser Risk
River Levels	Below Normal	Lesser Risk
River Ice Conditions	Normal	Lesser Risk
Soil Moisture	Below Normal	Lesser Risk
Frost Depth	Normal	Normal Risk
Snow Conditions / Water Equivalent	Below Normal	Lesser Risk
Spring Weather Outlook	Above Normal	Greater Risk

Overall Risk of Spring Flooding:

Lesser Risk

Current hydrologic conditions are not expected to be a significant contributing factor for spring flooding.

- Winter season precipitation was below normal
- Streamflows below normal to well below normal
- River ice is a near term concern with warmer temperatures driving melt
- Soil moisture remains in significant deficit
- Frost is normal, but continues to thaw
- No snowpack present across central and southeast Illinois
- Flooding will be largely driven by springtime rains...CPC projects above normal precipitation being slightly favored



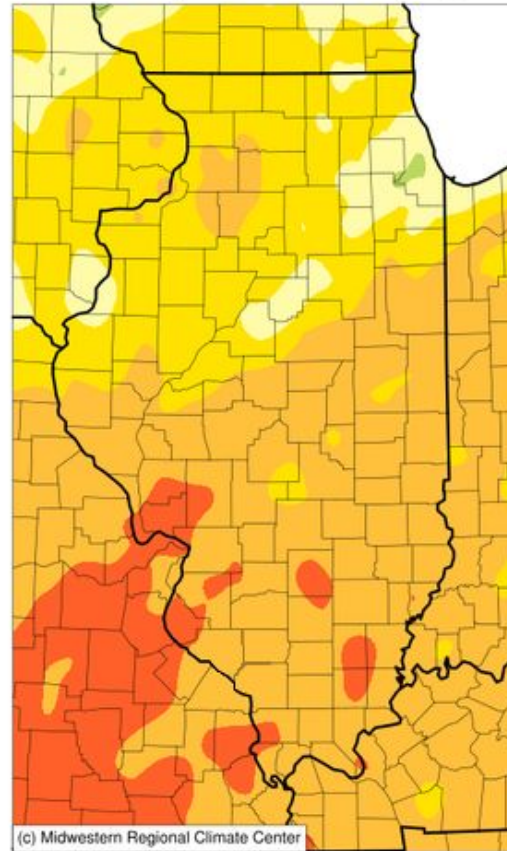


Winter Precipitation and Temperature

February 12, 2026
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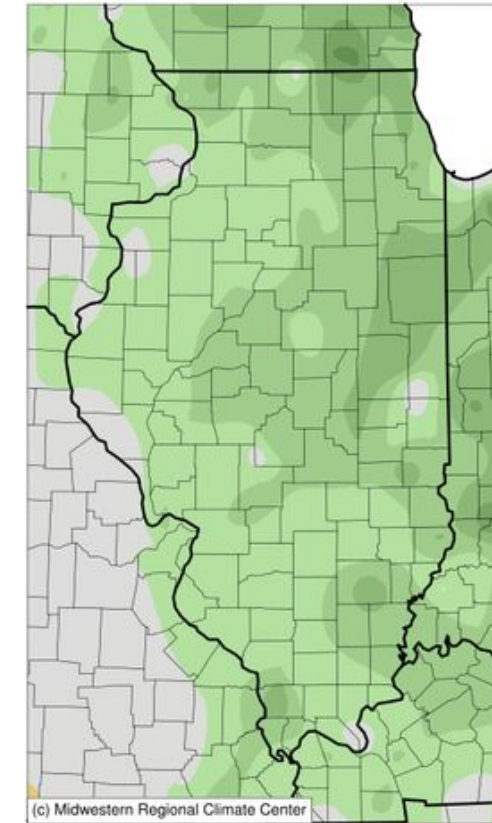
Maps show precipitation and temperature departure from normal so far this winter

December 01, 2025 to February 11, 2026

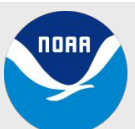


Average Temperature (°F): Departure from 1991-2020 Normals

December 01, 2025 to February 11, 2026



- Precipitation was roughly 25% - 75% of normal across central and southeast Illinois.
- Temperatures averaged 1 to 3 degrees below normal across central and southeast Illinois.



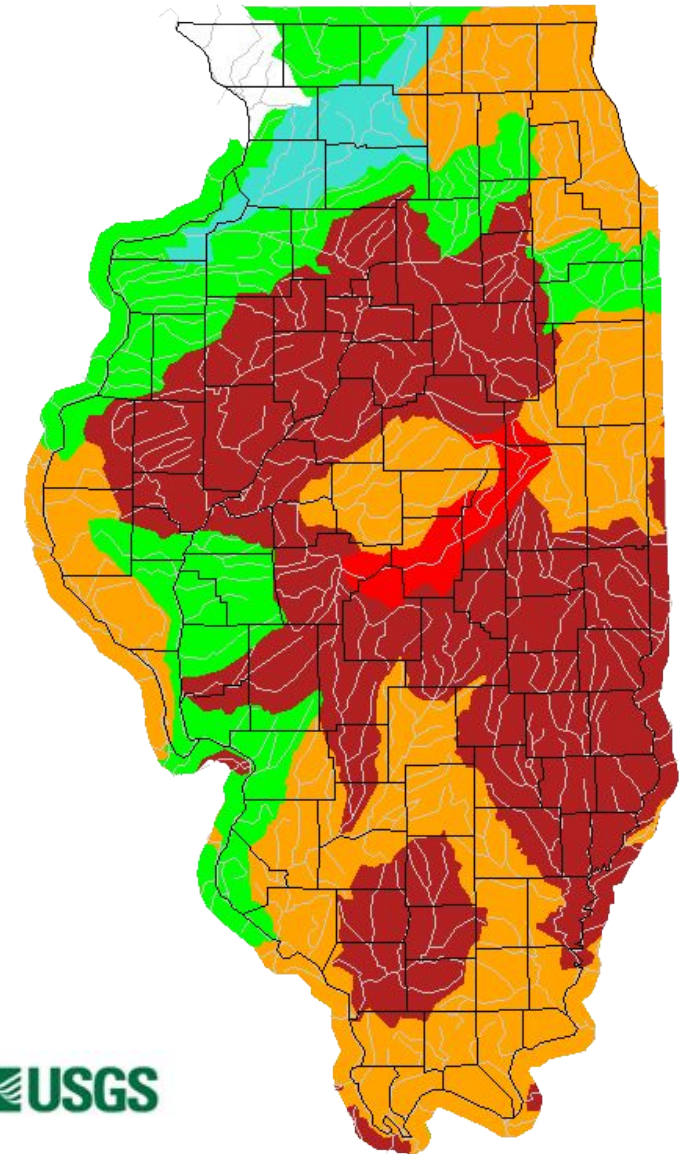
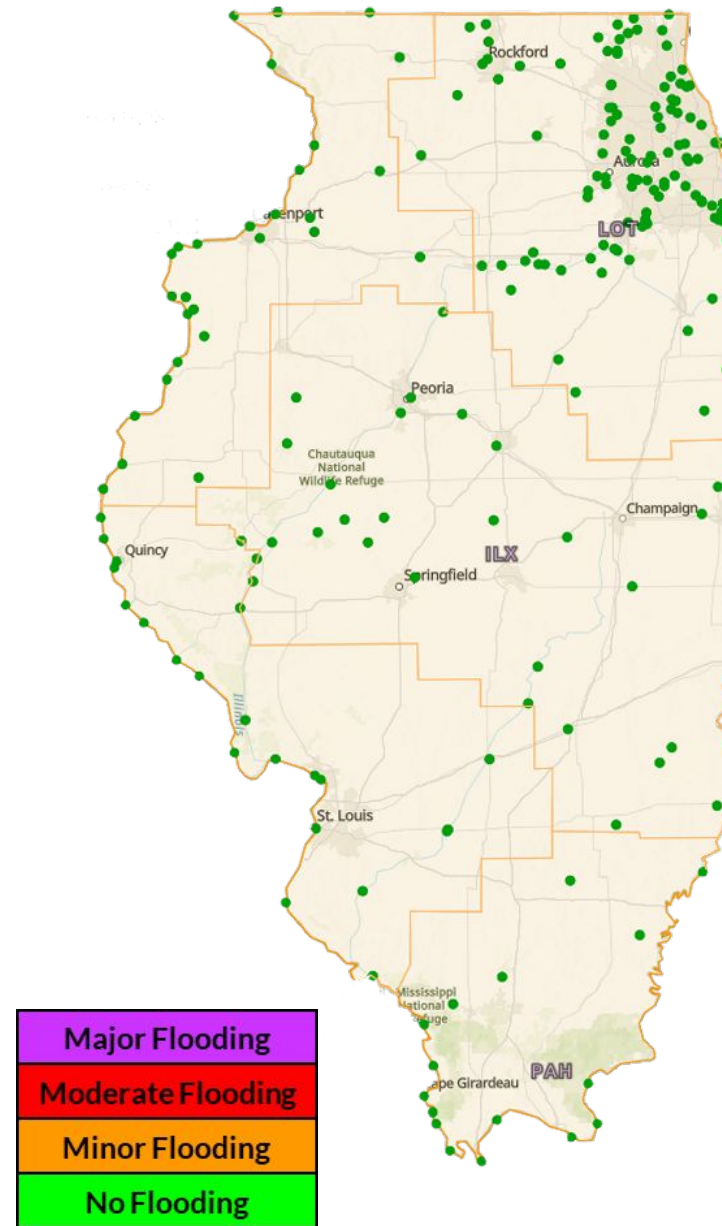


River Levels

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Map shows latest river observations and USGS 14-day average streamflows

- Latest river observations (left) show no flooding across the ILX Hydrologic Service Area (HSA).
- USGS 14-day streamflows (right) show overall flows in the below normal to much below normal categories across the ILX HSA.
- Due to the low streamflows, rivers will have increased capacity to route upstream flow within bank as well as handle localized rainfall runoff as we head into this spring.



USGS

Explanation - Percentile classes							
Low	<10	10-24	25-75	76-90	>90	High	No Data
	Much below normal	Below normal	Normal	Above normal	Much above normal		

Source: [NWPS](#) / [USGS 14-day Streamflow](#)



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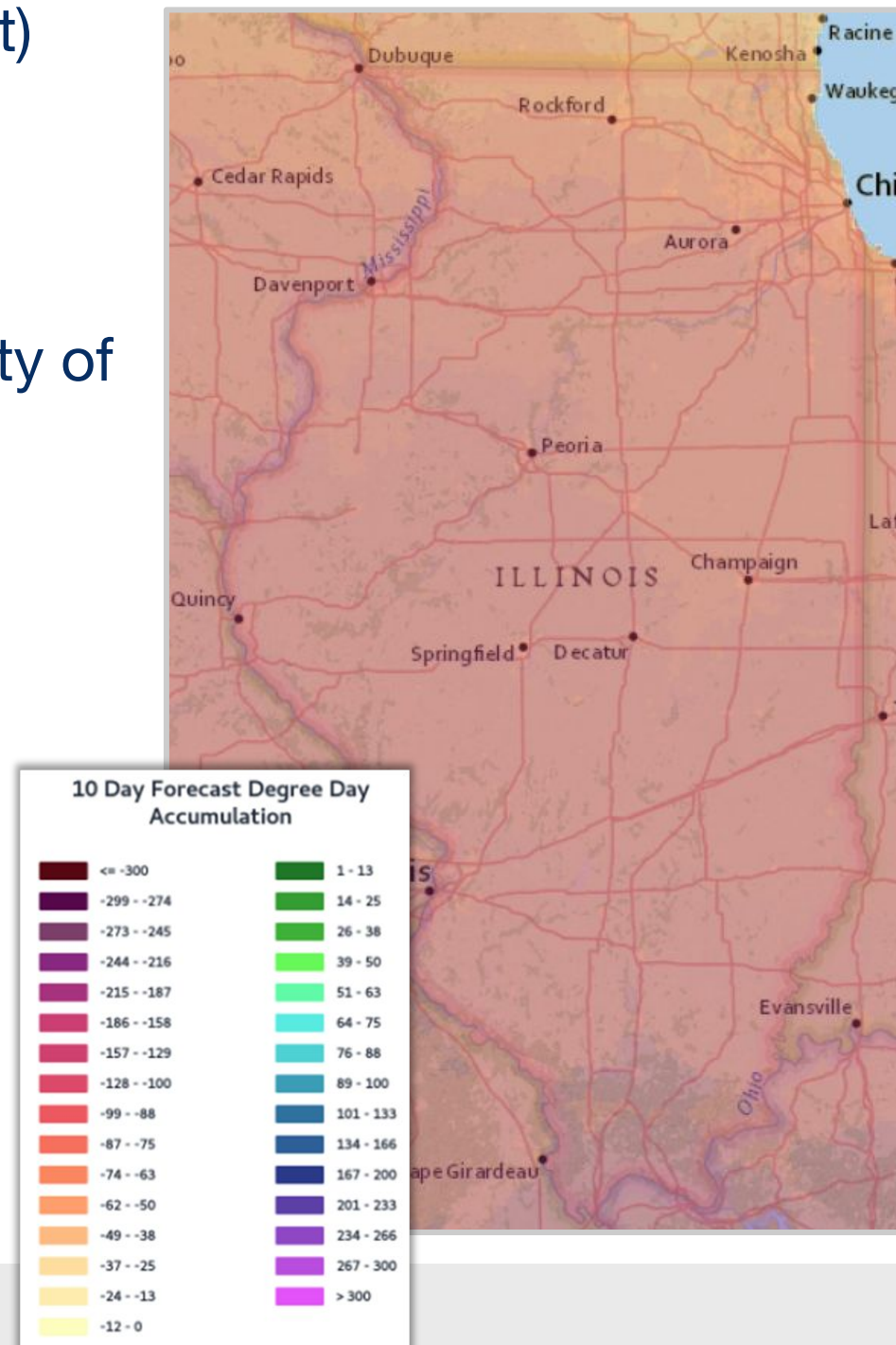
River Ice Conditions

February 12, 2026
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Map shows accumulated net degree days and day 4-6 ice timing

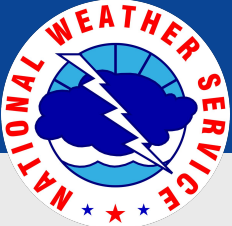
- Accumulated net degree days map (left) shows thawing over the next 10 days.
- Ice timing outlook map (right) shows moderate ice melting over days 4-6.
- With river ice melt there is the possibility of thermal breakup.
 - If river ice breaks up, it has the potential to cause jams as it moves downstream.
 - This can cause rapid, localized flooding in the area of the jam and areas upstream.
- Overall threat of widespread ice jam flooding is relatively low due to very low streamflows.

Source: [NWC NDD & ITO](#)



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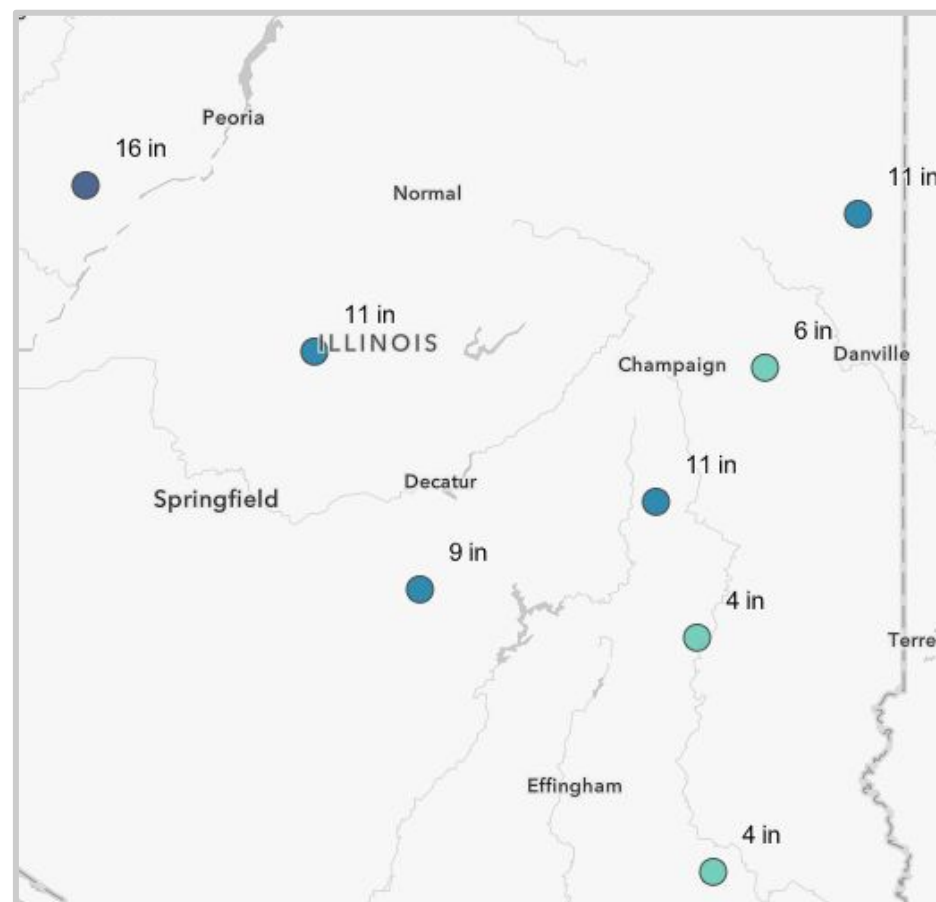
Soil Moisture and Frost Depth

February 12, 2026
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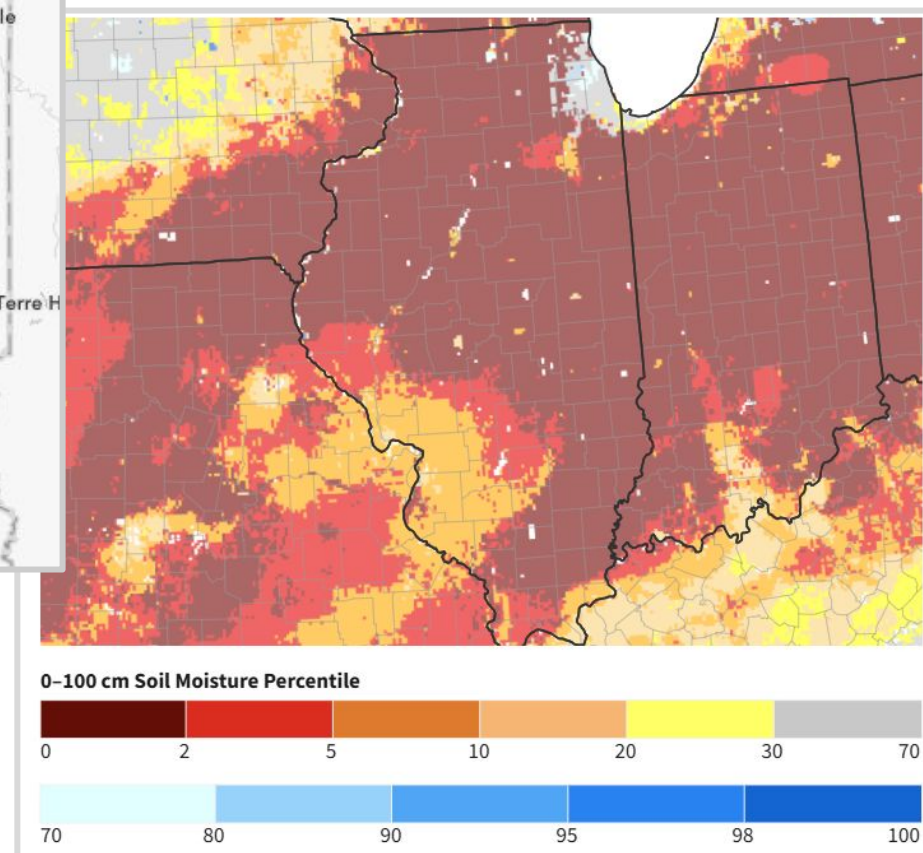
Maps show soil moisture percentiles and frost depth

- Frost Depth across central and southeast Illinois generally ranged from 4"-10" (near normal).
 - Frozen ground will continue to thaw well into next week.
- Soil Moisture percentiles show a significant deficit in moisture.
 - Once thawed, the dry soils will have appreciable capacity for water infiltration and storage as we head into spring
- Frost depth and soil moisture conditions will not be a contributing factor toward spring flooding.

Frost Depth



0-100 cm Soil Moisture Percentile



Source: [Frost Depth](#) / [Soil Moisture](#)



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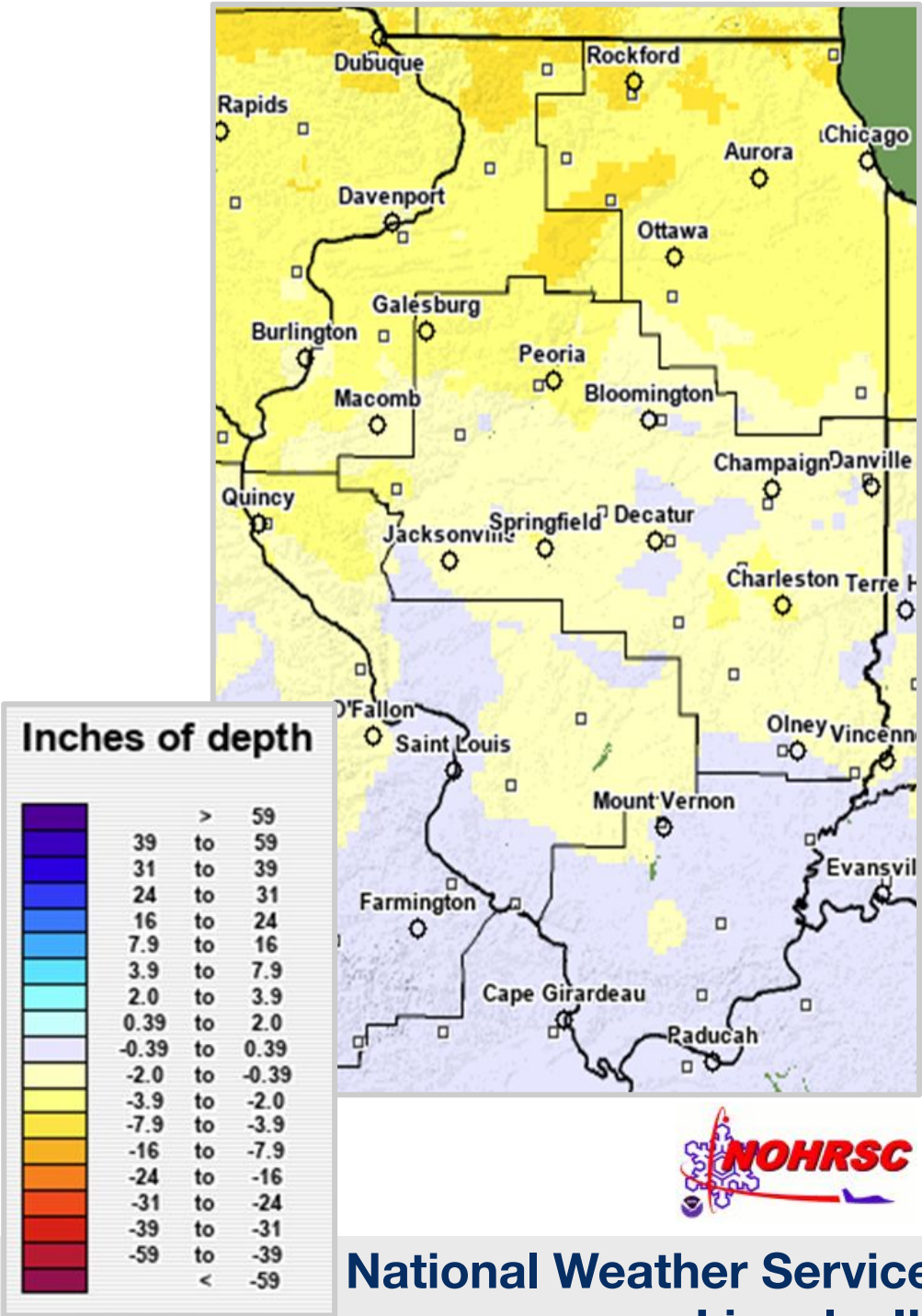
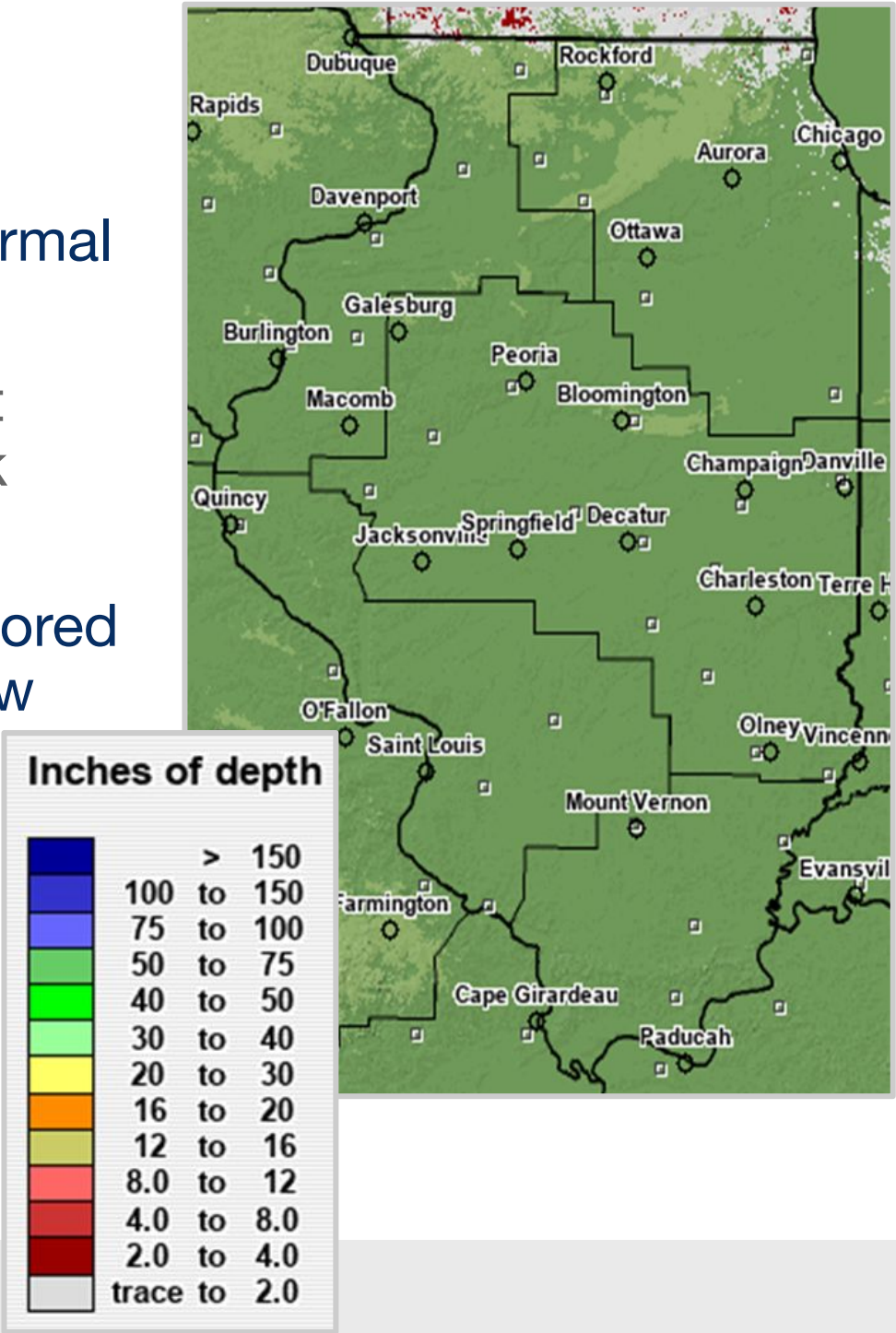


Snow Conditions

February 12, 2026
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Maps show snow depth and a comparison to normal

- No snowpack remaining across central and southeast IL (left)
- This is near normal to below normal for this time of year (right)
 - Yellow shades represent below normal snowpack
- This has a reduced impact on spring flooding as there is no stored water content in the snow (Snow Water Equivalent - SWE)



Source: [NOHRSC](#)



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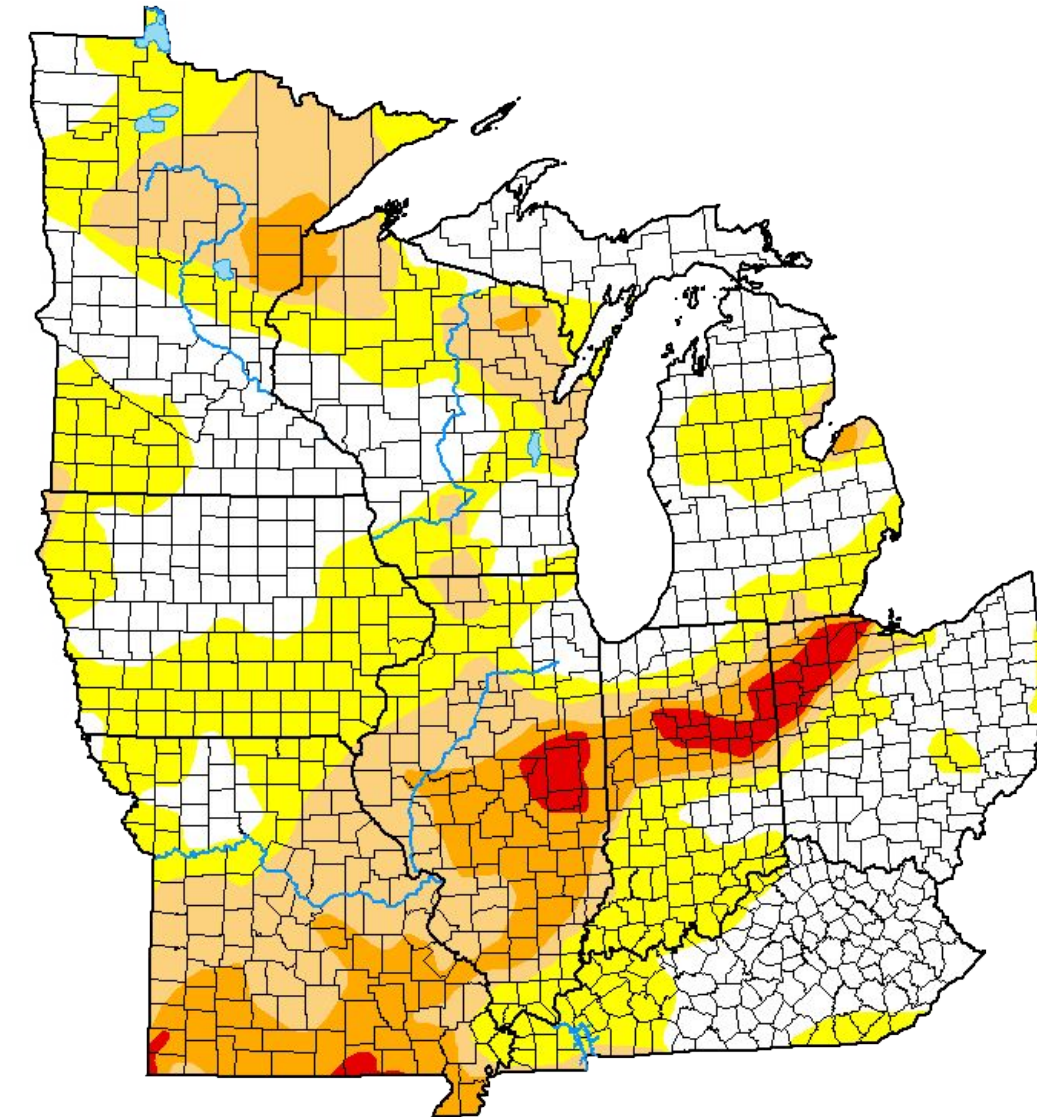
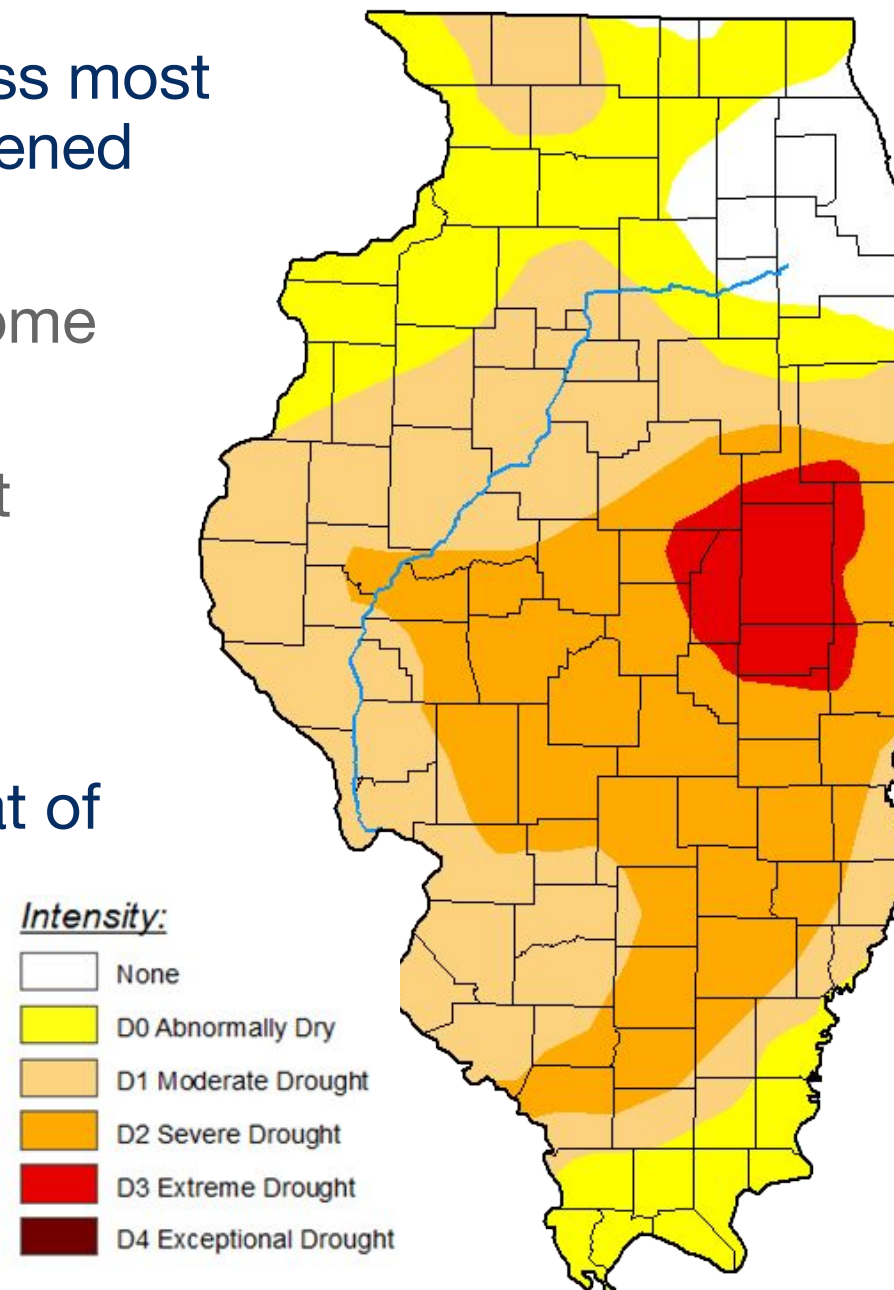


Latest Drought Conditions

February 12, 2026
2:30 PM CST

Maps show the February 12th issuance of the Drought Monitor

- Drought conditions persist across most of Illinois and have slightly worsened throughout this winter
 - Over 93% of Illinois in some form of drought
 - 37% - Moderate Drought
 - 29% - Severe Drought
 - 5% - Extreme Drought
- This reflects a reduced the threat of spring flooding



Source: [Drought Monitor](#)



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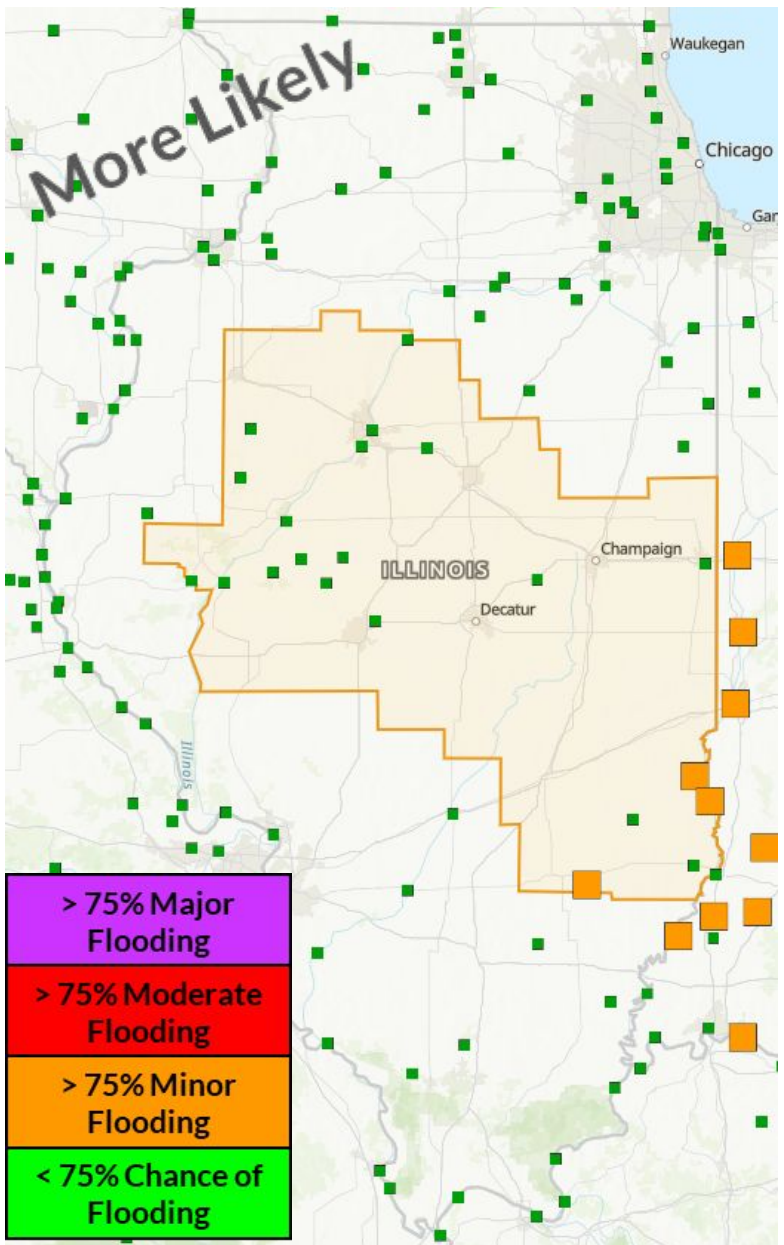


Long Range Flood Outlook

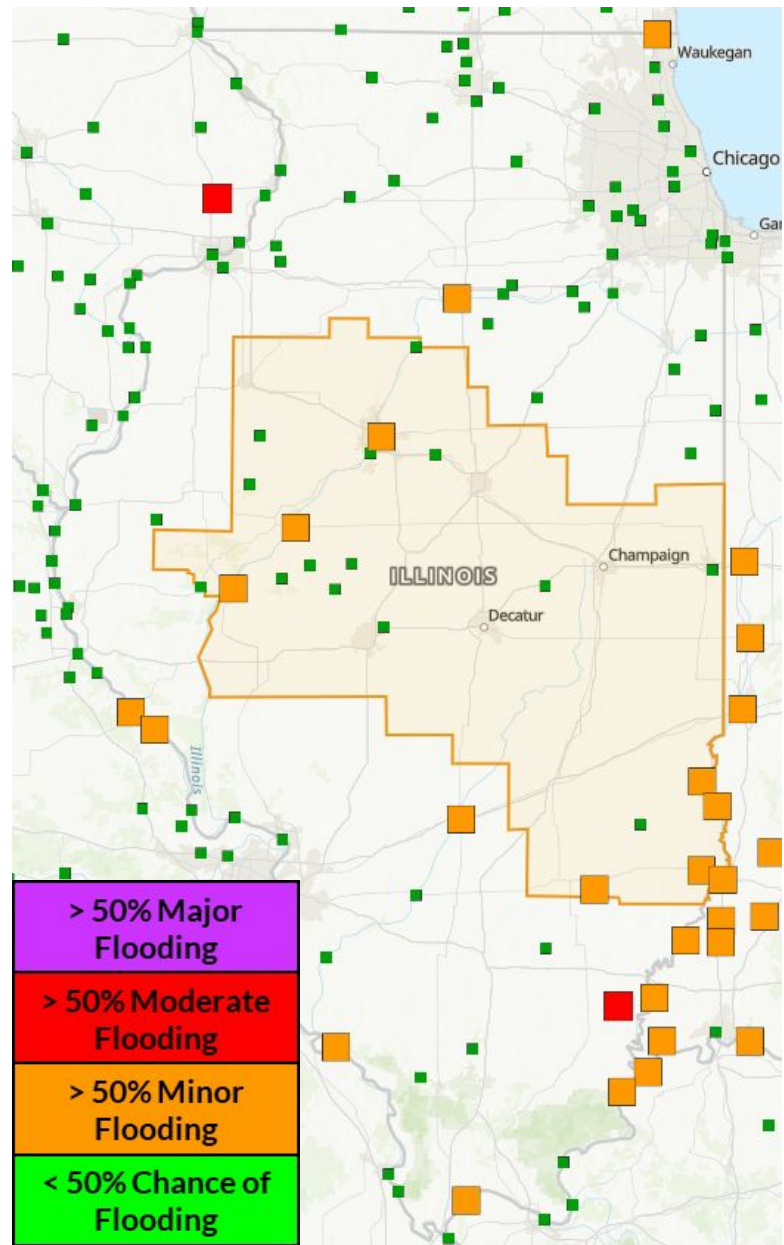
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Probability of exceeding minor/moderate/major flood stage

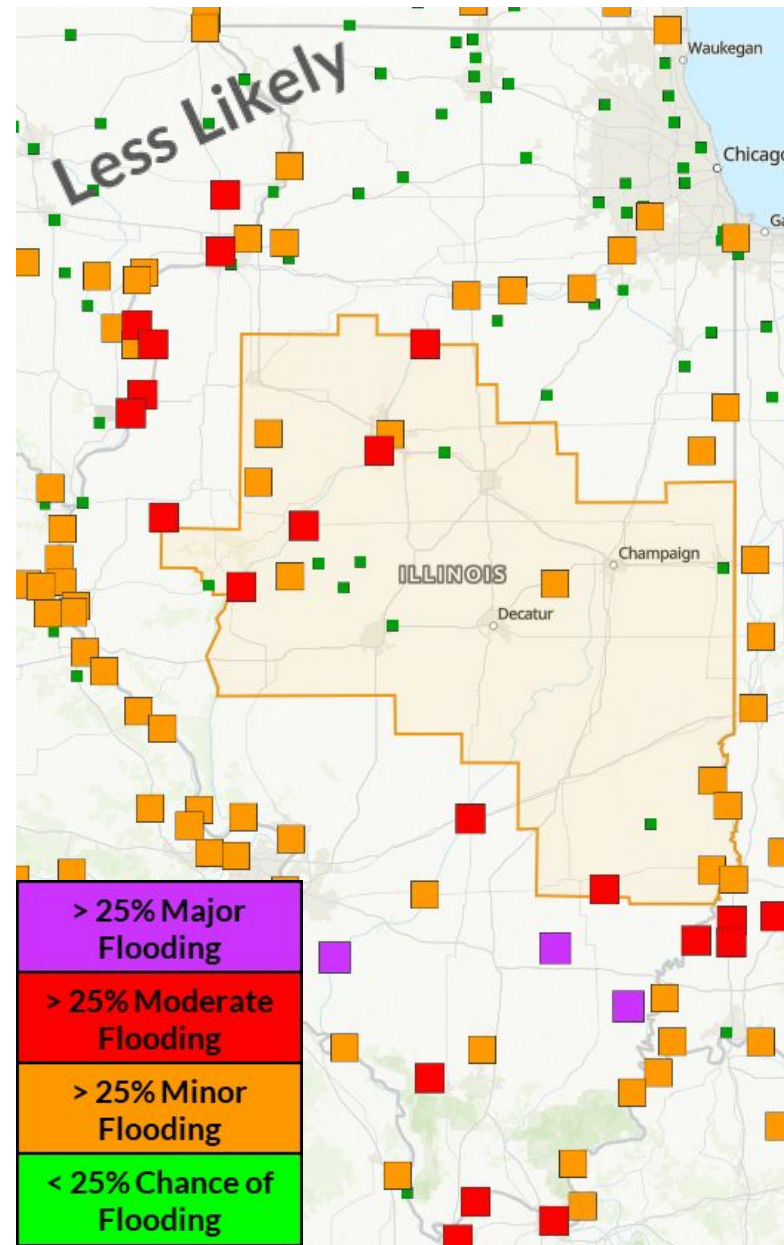
> 75% Chance of Exceedance



> 50% Chance of Exceedance



> 25% Chance of Exceedance

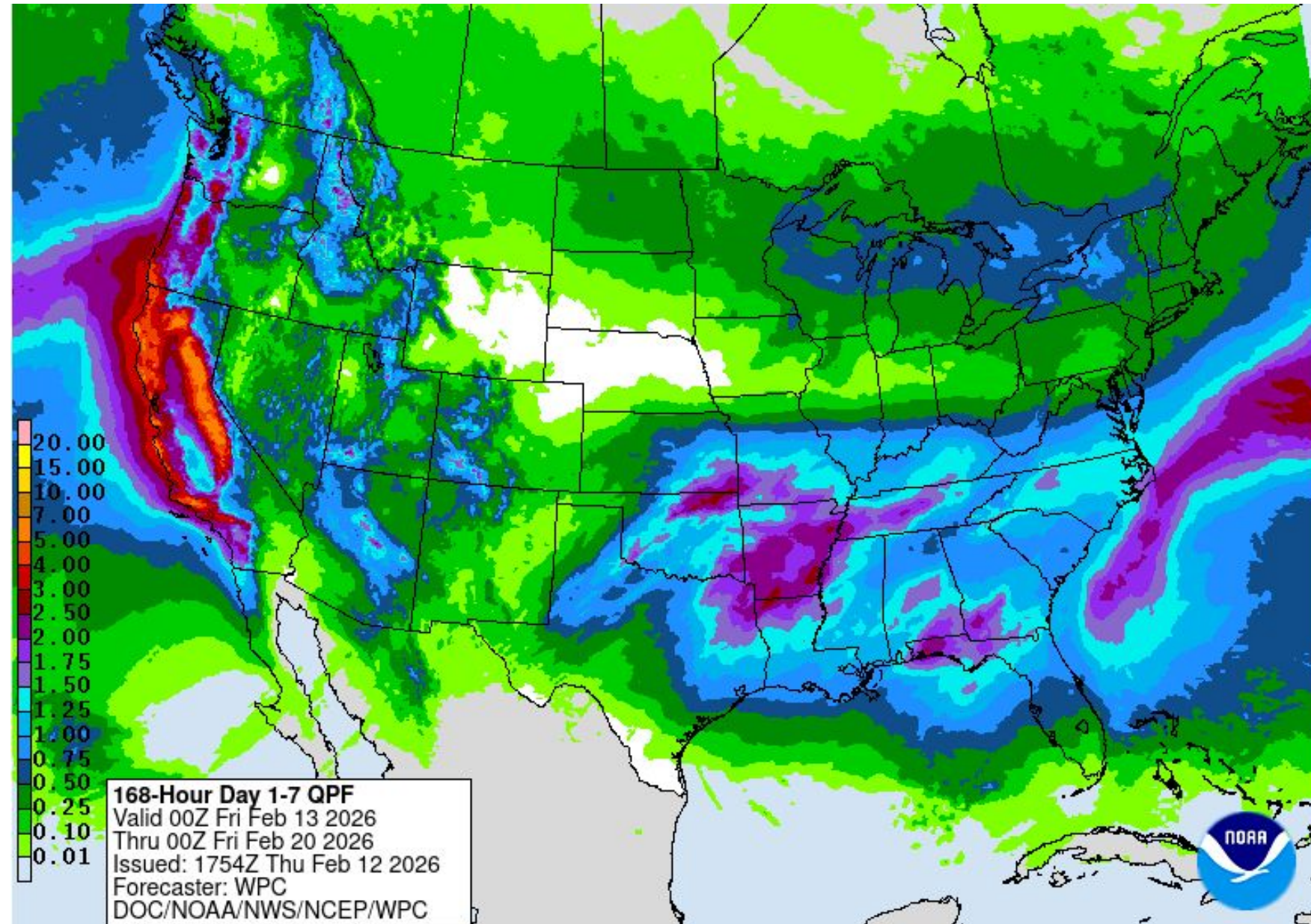




7 Day Weather Forecast

February 12, 2026
2:30 PM CST

February 12-19, 2026



Find a detailed forecast for any location at weather.gov/forecastpoints



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8 to 14 Day Outlook

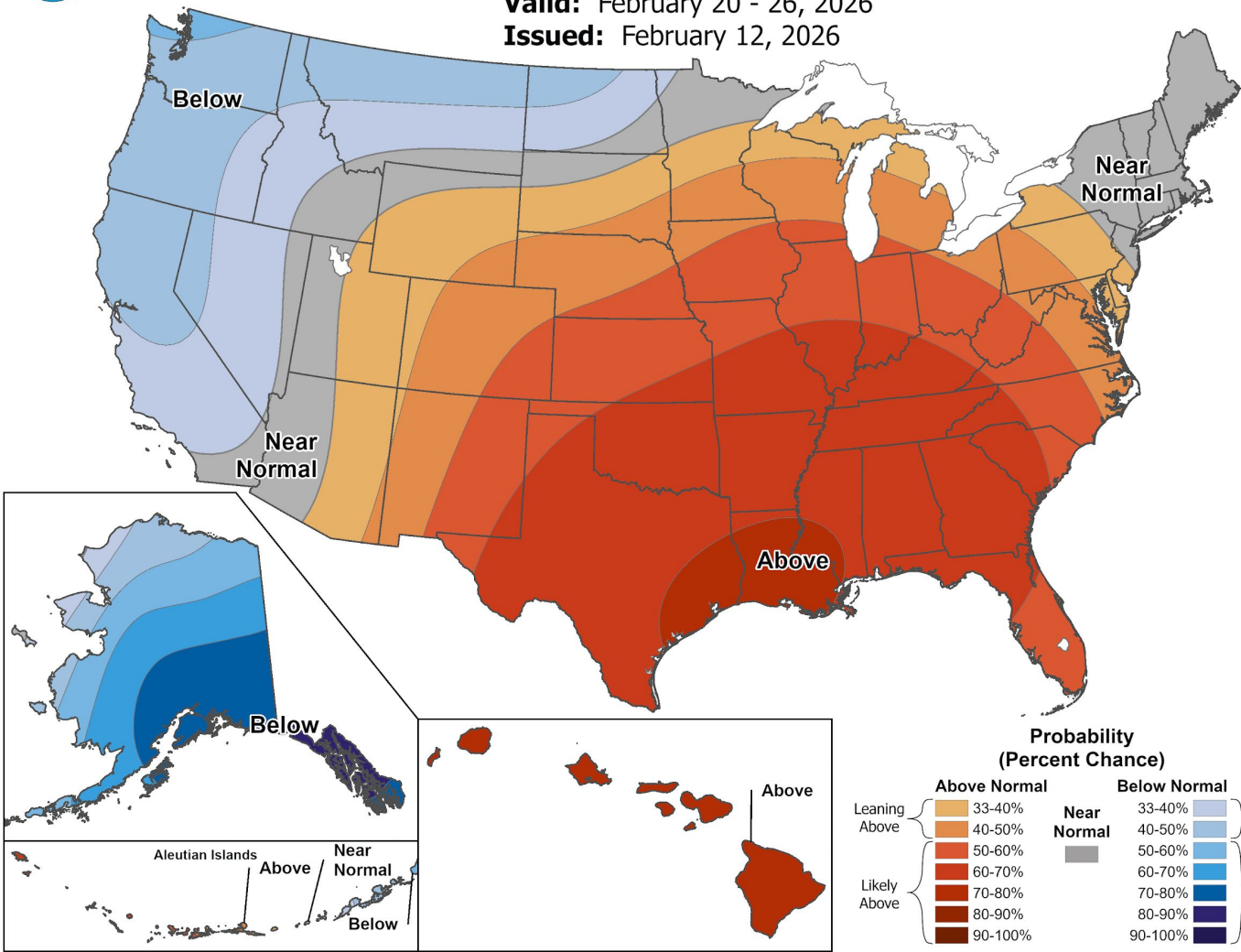
February 12, 2026
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February 20-26



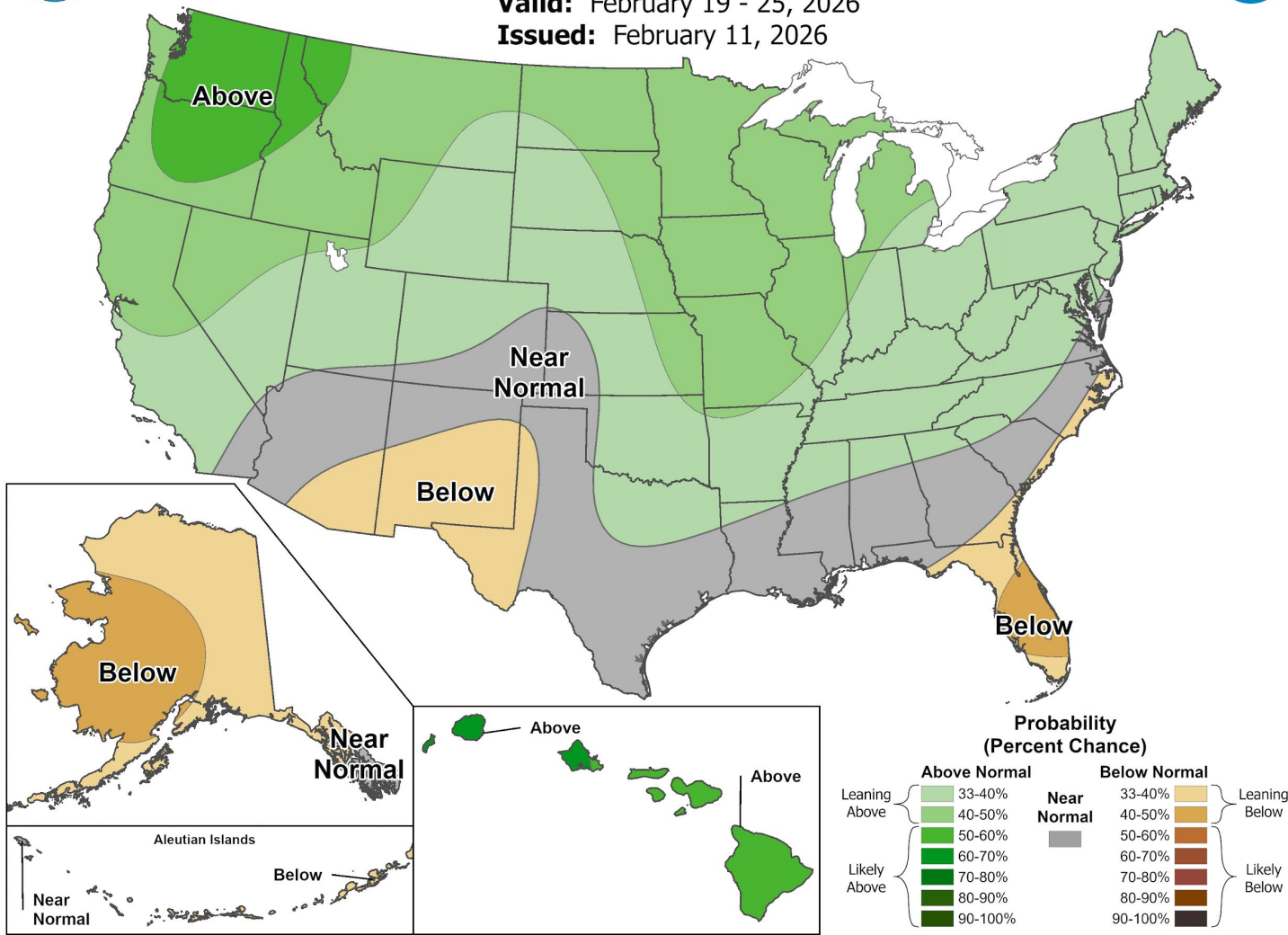
8-14 Day Temperature Outlook

Valid: February 20 - 26, 2026
Issued: February 12, 2026



8-14 Day Precipitation Outlook

Valid: February 19 - 25, 2026
Issued: February 11, 2026





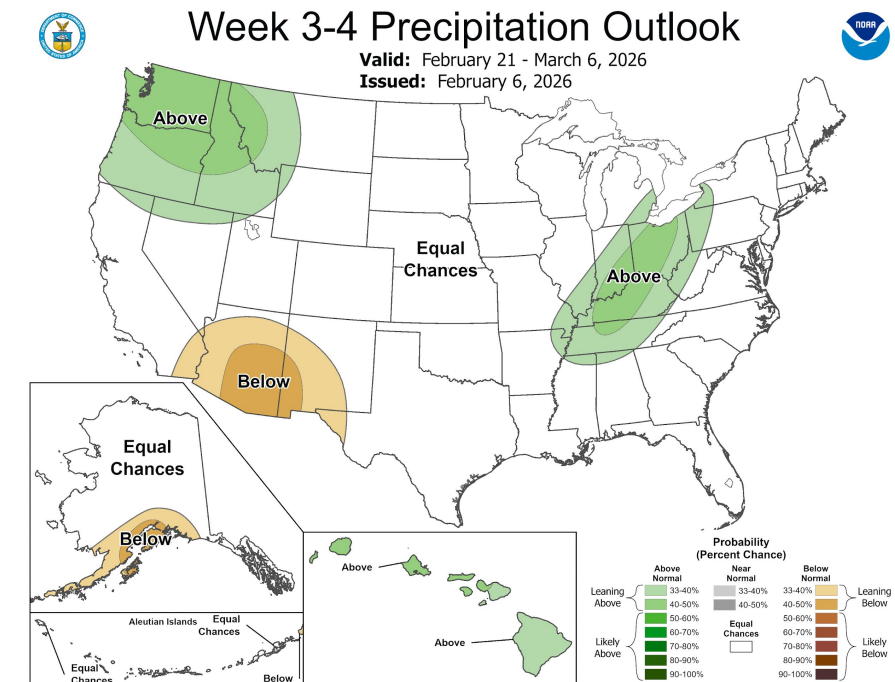
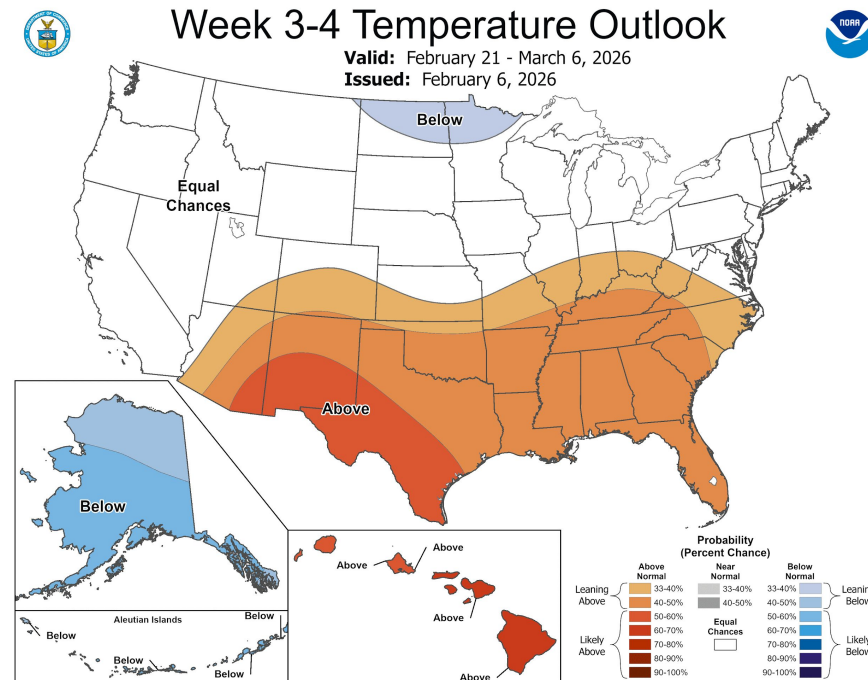
Spring Weather Outlook

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These are general outlooks that depict broad trends for the weeks and months ahead

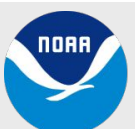
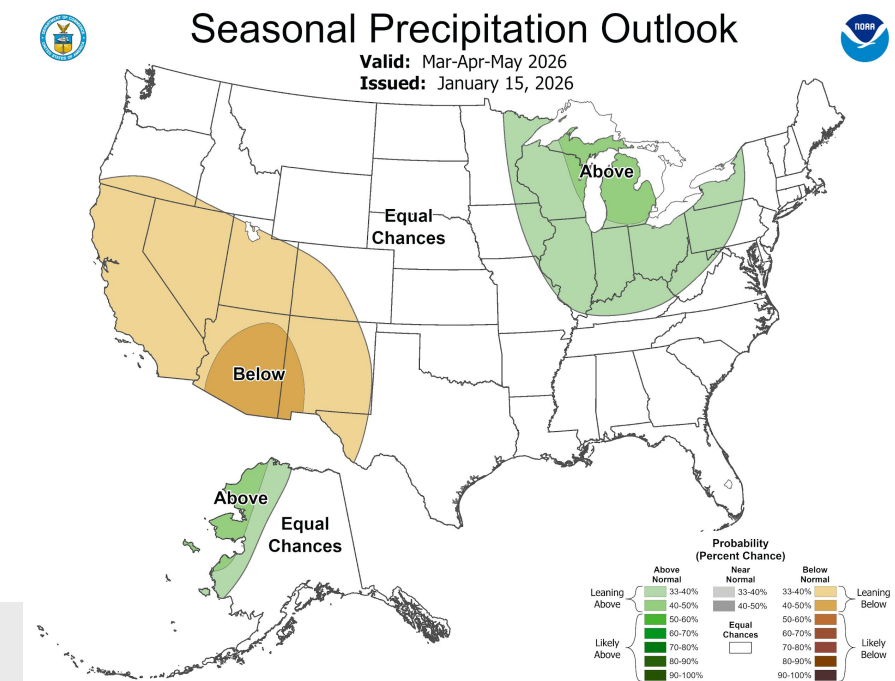
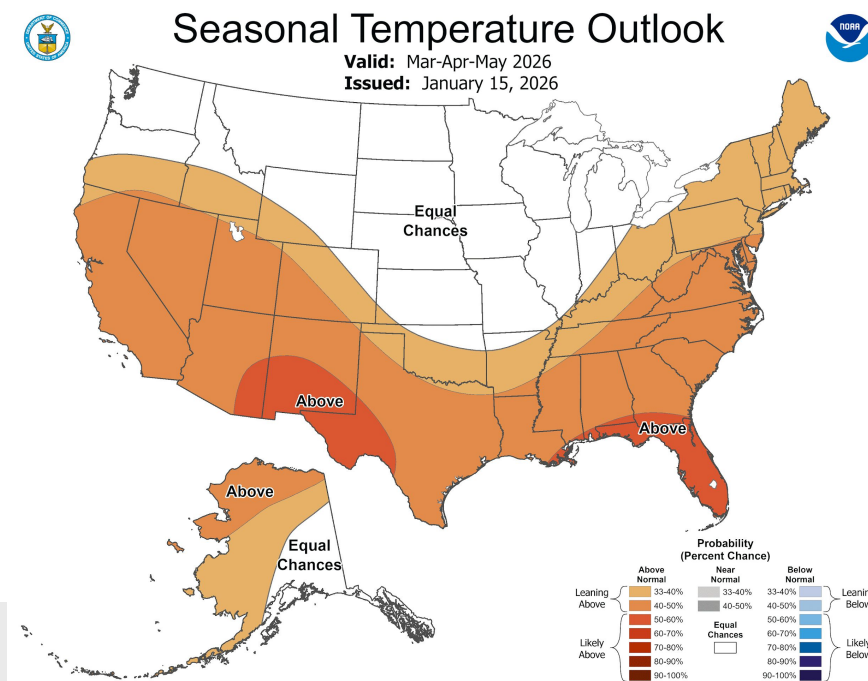
Weeks 3-4 Outlook (Feb 21- Mar 6)

- No dominant temperature trends across northern half of Illinois...with above normal temps slightly favored across southern half of the state.
- Above normal precipitation slightly favored across far southeast Illinois...with no dominant trends elsewhere in the state.



Seasonal Outlook (Mar/Apr/May)

- No dominant temperature trends across Illinois.
- Above normal precipitation slightly favored across Illinois.



National Oceanic and
Atmospheric Administration

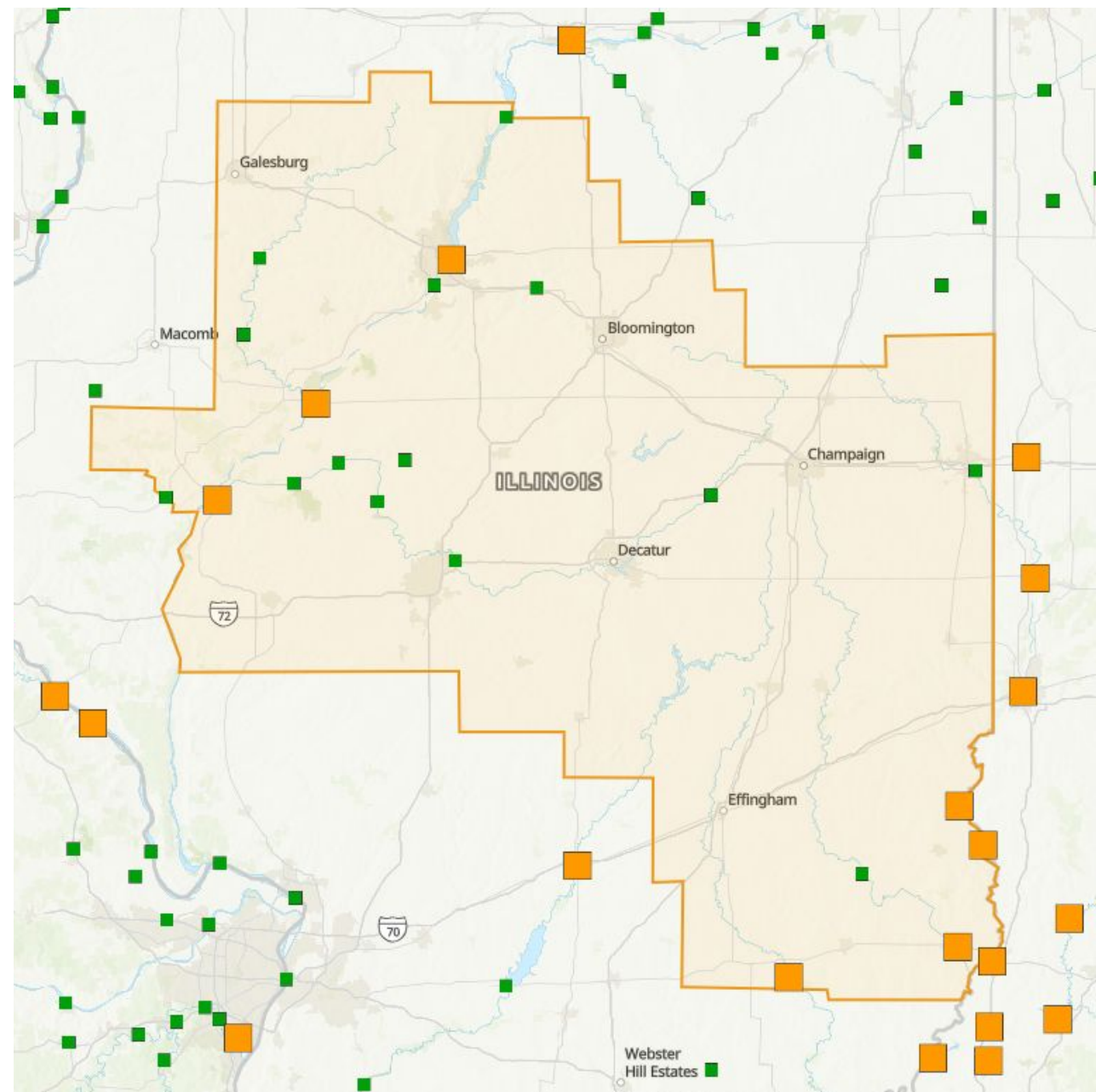
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Spring Flood & Water Resources Outlook

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Summary



Key Messages

- Spring flood risk is **below normal**
- Greater than 50% likelihood for minor flooding along portions of the Illinois, Embarras, and Little Wabash river basins
- **Springtime rains are likely to be the driver of flooding this spring.**
- Limited near-term potential for ice jam flooding as river ice breaks up and moves downstream.

Next Scheduled Update

- Thursday, February 26th

Additional Resources

[NWS Lincoln, IL Website](#)
[North Central River Forecast Center](#)
[River Observations & Forecasts for central and southeast Illinois](#)
[NCRFC Spring Hydrologic Outlook - StoryMap](#)

[Forecast Points \(Hourly Details\)](#)
[Flood Safety Information](#)
[USGS National Water Dashboard](#)
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