

Widespread Soaking Rainfall

Conditional severe risk tonight and Tuesday

Key Messages

- Widespread rain event for the area through midweek, with the heaviest rainfall tonight into Tuesday.
- There is a low risk of severe storms tonight south. Hail looks to be the primary risk.
- Potential for strong non-thunderstorm winds gusting over 40 mph late tonight and early Tuesday.
- There is a low severe weather risk Tuesday PM/evening. Tornadoes and winds are the main risks.

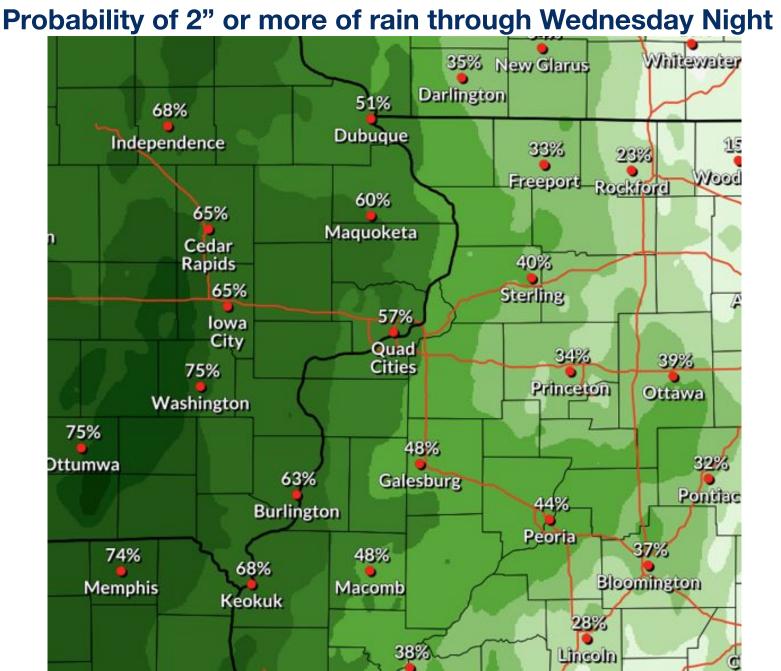


• ... First issuance

Next Scheduled Update

• By...4:00 PM Today





May 19, 2025 4:15 AM

Forecast Confidence

Forecaster Insight

What We Know

- A storm system will bring a widespread soaking rain the first half of the week.
- Confidence is high that much of the area will see at least an inch of rainfall. There will be bands of rainfall that may total 2-3 inches.

What Is More Uncertain

- The severe risk for late this afternoon and tonight due to uncertainty on where the warm front will set up.
- The Tuesday severe risk is conditional depending upon how much daytime heating occurs.



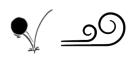
Severe Storms Possible Tonight

Severe risk is dependent upon where the warm front sets up

Key Messages

- → The time most favored for severe storms looks to be 6 PM to 12 AM.
- \rightarrow Non-thunderstorm winds may gust over 40 mph overnight.
- → Rainfall rates may approach an inch per hour at times resulting in localized ponding of water.

Hazards with Any Severe Storms



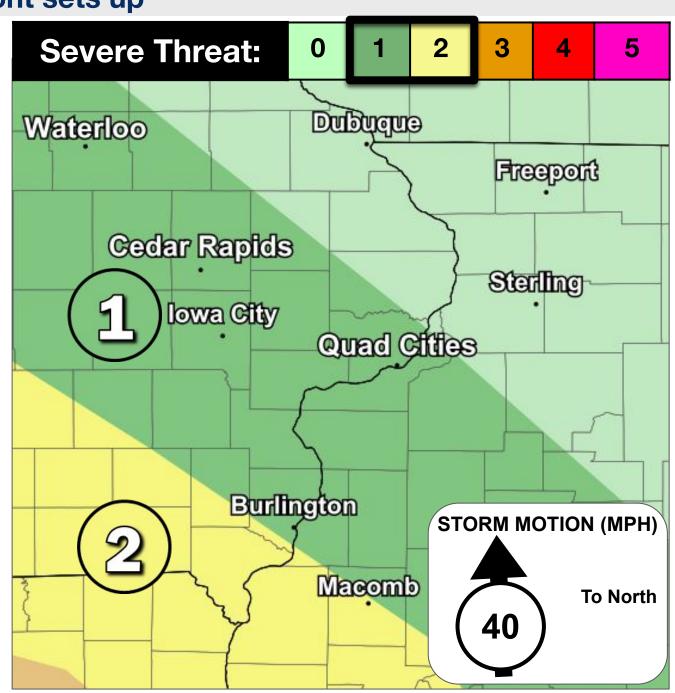
Hail is the primary risk. Although not zero, the damaging wind and tornado risks appears low.

Actions

- Have multiple ways to receive warnings, especially if you will be asleep!
- When thunder roars, go indoors!



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



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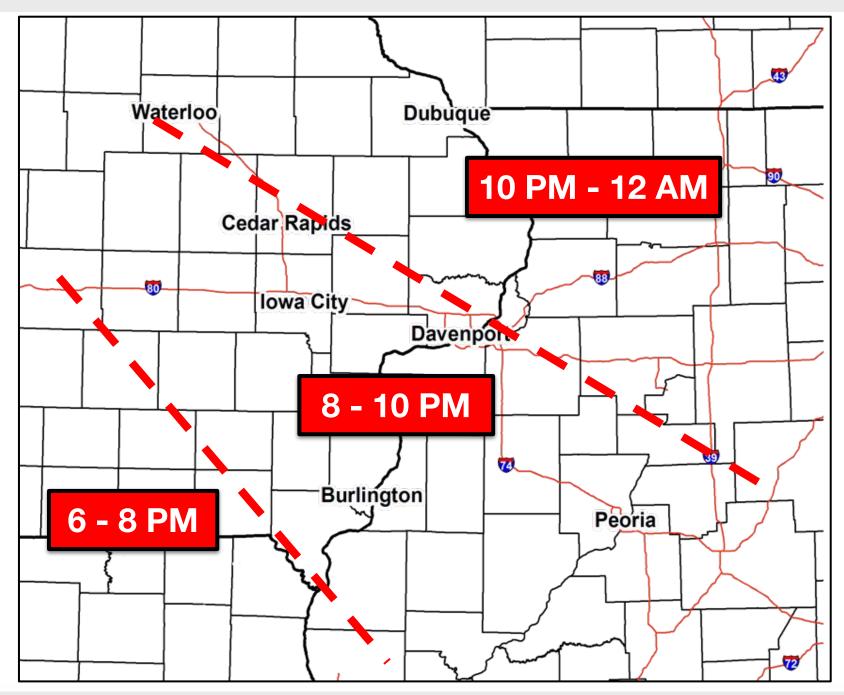
Approximate Forecast Thunderstorm Timing

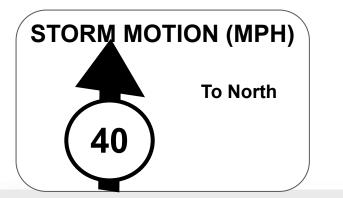
Be Weather Aware!

Timing 6 PM to 12 AM

Additional Supplemental Info

- Non-thunderstorm winds may gust up to 45 mph overnight.
- Rainfall rates may approach 1 inch per hour at times in the stronger storms







Severe Storms Possible Tuesday

Severe risk is dependent upon the amount of daytime heating

Key Messages

- → The time most favored for severe storms looks to be 2 PM to 8 PM.
- → Non-thunderstorm winds may gust over 40 mph Tuesday morning.
- → Slower moving storms may result in rainfall rates approaching an inch per hour at times resulting in localized ponding of water.

Hazards with Any Severe Storms

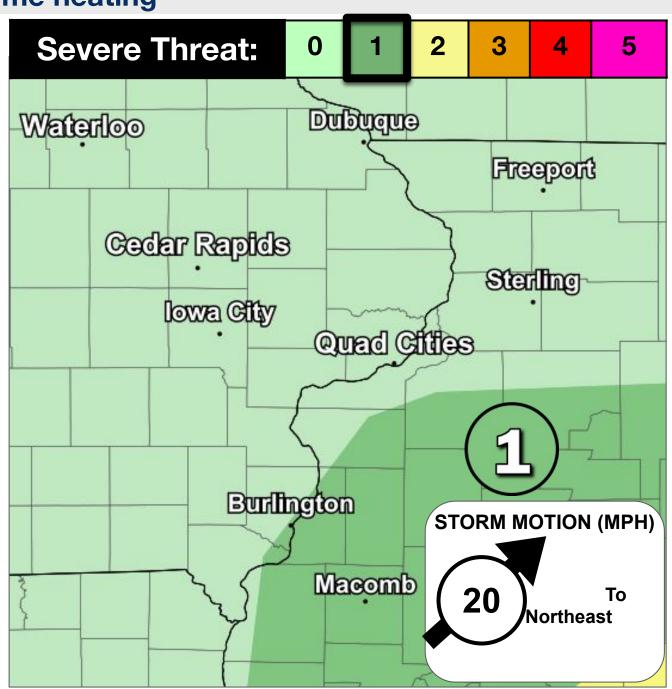


Tornadoes & damaging winds are the main risks.

Actions

- Have multiple ways to receive warnings.
- When thunder roars, go indoors!





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Severe Weather Reminders

Be Weather Aware!



Thunderstorms can escalate quickly.

Clear skies can quickly turn dark and ominous, whether due to pop-up thunderstorms or squall lines. Be prepared!



Set up a way to get weather warnings on your phone



When alerted to a storm, get inside a sturdy building immediately



Stay away from windows once indoors



If a building isn't nearby, get inside a vehicle

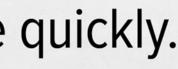
weather.gov

Lightning Safety **Flooding Safety**

Rivers & Lakes Info



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Severe Weather Safety