

Active Weather Pattern Ahead

Several Rounds of Severe Storms & High Heat/Humidity Possible

Key Messages

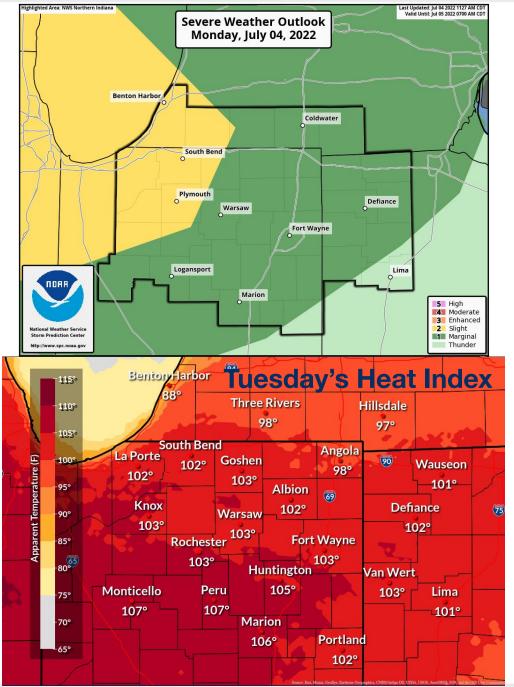
- → Several rounds of storms expected in the coming days.
- → First round arrives late tonight into Tuesday AM.
- → Forecast confidence is low regarding exact timing, track, and severity.
- → Hot & humid conditions are possible on Tuesday, but exact heat indices will depend on timing and coverage of storms.

NEW Important Updates

- → Heat Advisory issued
- → Severe weather potential for Wednesday added

Next Scheduled Briefing

Tuesday morning



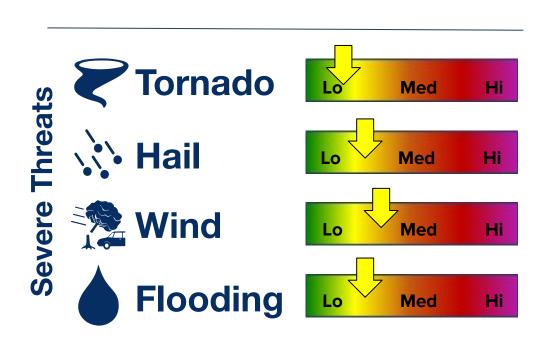


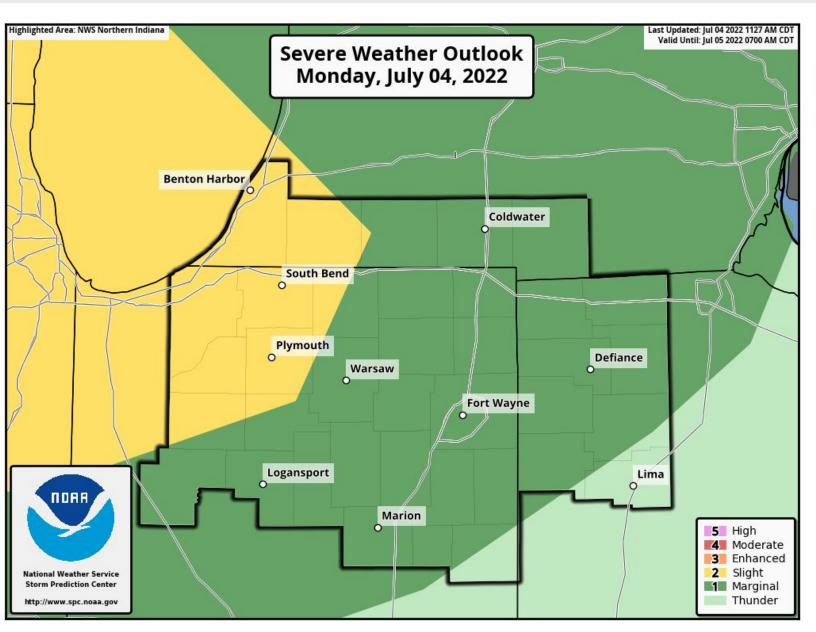
Round 1: Late Tonight - Early Tue

Timing & Threats

Timing/Location/Confidence

- Any storms would not be until after 11PM EDT.
- Best chances across Michiana region.
- Storms are likely, but exact location, timing, and severity remains uncertain at this time.
- It is possible storms remain sub-severe.





This outlook is for late tonight-8AM Tue



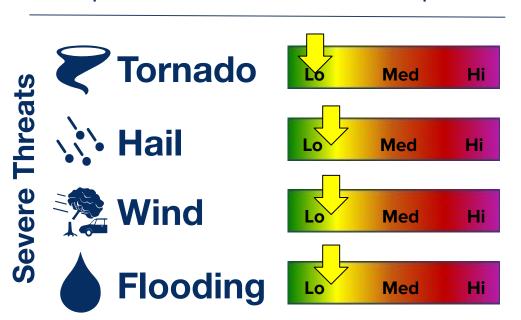


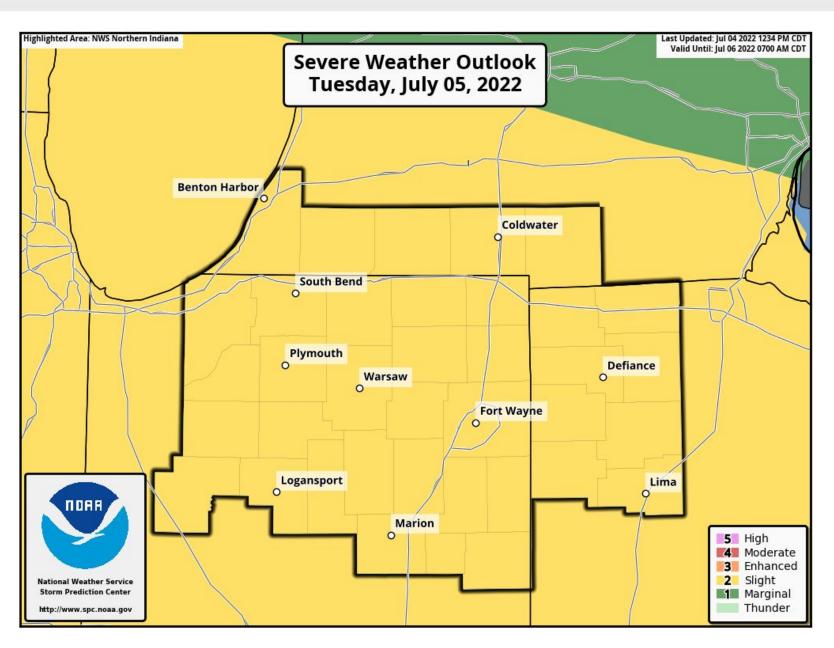
Round 2: Tuesday Evening?

Timing & Threats

Timing/Location/Confidence

- Storms may be ongoing Tuesday morning, but more storms may develop late Tuesday afternoon into the early overnight with the potential for some severe storms
- Entire forecast area could be impacted.
- Confidence in this round is extremely low.
- It is possible storms fail to develop in our area.





This outlook is for Tuesday evening



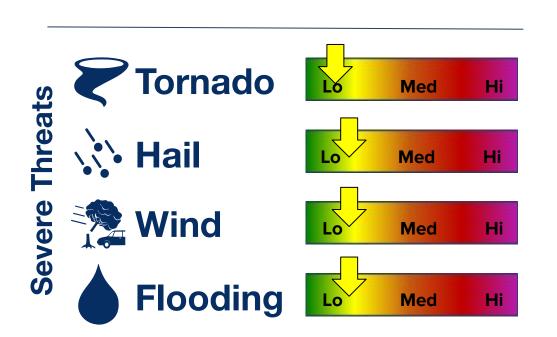


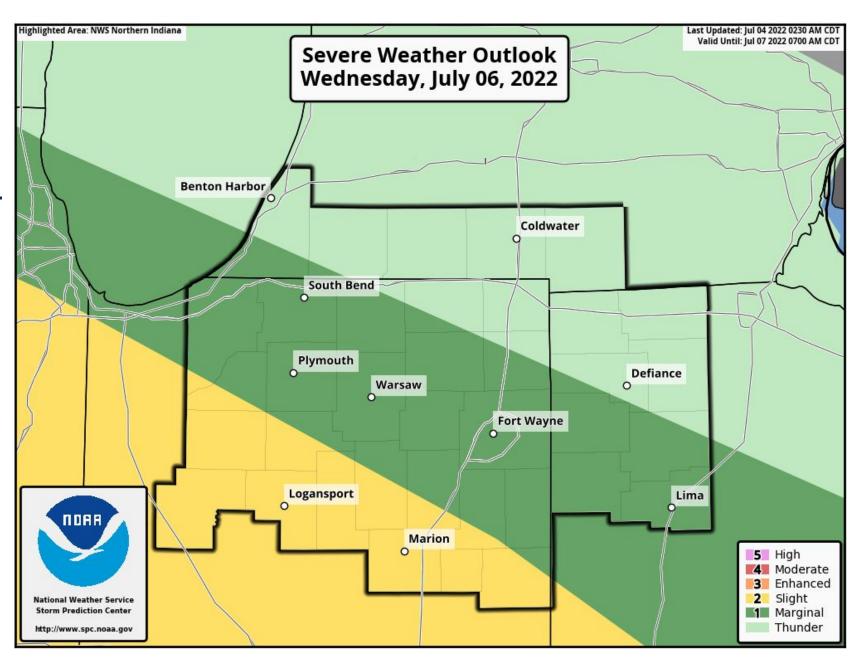
Round 3: Wednesday Evening?

Timing & Threats

Timing/Location/Confidence

- Severe storms are possible again Wednesday afternoon into the early overnight.
- Best chance of severe weather in south and west.







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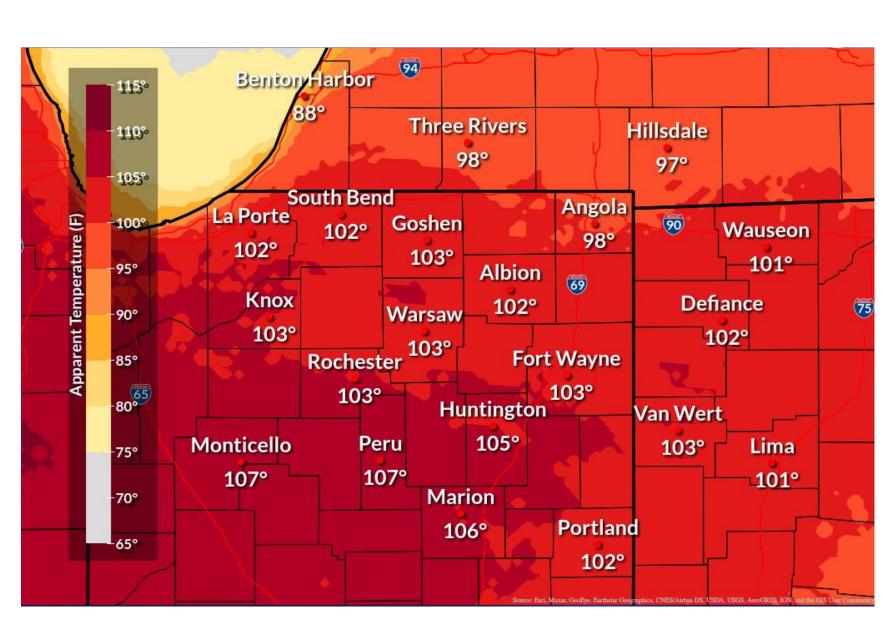
Several Rounds of Severe Storms & High Heat/Humidity Possible

Key Messages

- → Hot & humid conditions are possible on Tuesday, but exact heat indices will depend on timing and coverage of storms
- → Heat Advisory issued for entire area



Heat Advisory Tuesday



Tuesday's Heat Index





Scattered severe storms possible.

Short-lived and not widespread -- isolated intense storms possible.

Plan ahead if you have outdoor plans and have a way to get NWS warnings.

weather.gov



Practice HEAT SAFETY Wherever You Are



Job Sites

Stay hydrated and take breaks in the shade as often as possible



Indoors

Check up on the elderly, sick and those without AC

Heat related deaths are preventable. Protect yourself and others from the impacts of heat waves.





Vehicles

Never leave kids or pets unattended - LOOK before you LOCK



Outdoors

Limit strenuous outdoor activities, find shade, and stay hydrated