

Severe Thunderstorm Forecast

Enhanced Risk of Severe Thunderstorms on Sunday

Key Messages

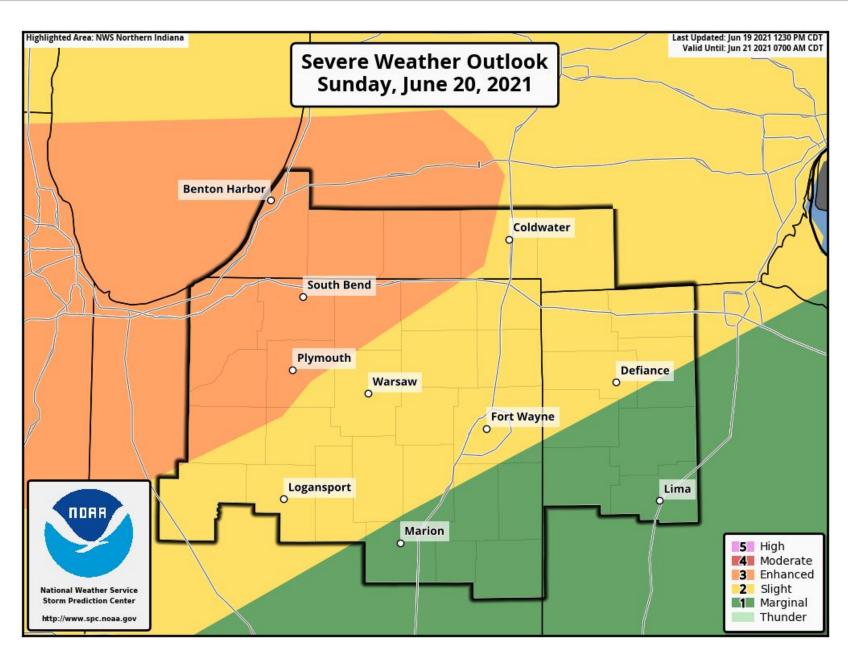
- → Severe storms Sunday afternoon and night
 - Confidence is **MEDIUM** in severe weather occurring
 - ◆ Timing: storms begin 5 PM EDT and later
 - Damaging winds and large hail will be the main threat. Isolated tornadoes are possible.
- → Saturday evening: A severe storm or two
 - Damaging winds and large hail will be the main threats
 - Confidence is **LOW** in severe weather occurring
 - ◆ Timining: through sunset

Important Updates

→ Sunday: Severe weather threat has increased to "enhanced"

Next Scheduled Briefing

→ Sunday morning





Sunday Chance for Severe Weather

Enhanced Risk For Severe Weather

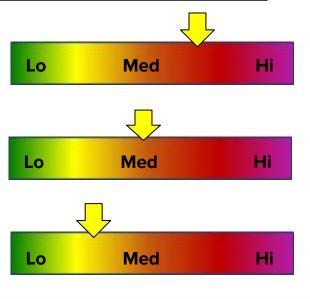
Overview

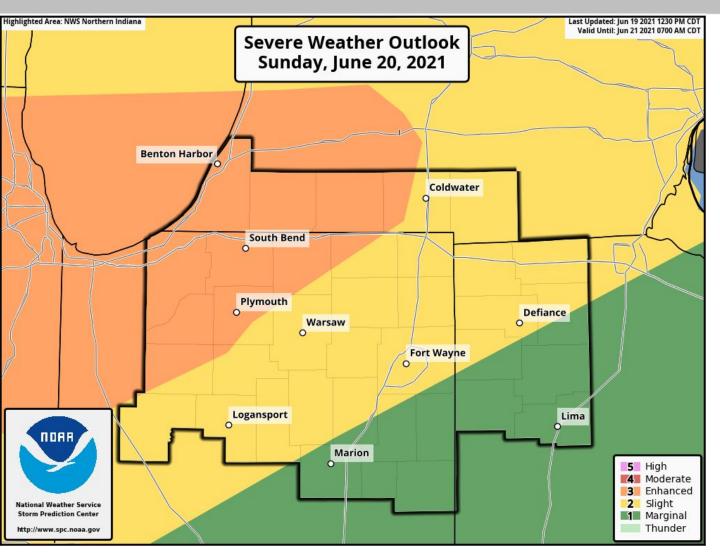
- Storms enter NW Indiana, SW Michigan, late Sunday afternoon
- Then, a cold front brings another chance after midnight into early Monday morning
- All storms can produce heavy rainfall
- Confidence is MEDIUM in severe weather occurring

Afternoon Heat:

Heat indices 90-95° in spots S of US-30 / W of I-69







Actions



Be weather aware and ready to act. Have multiple ways to receive warning information!



Saturday's Chance for Severe Weather

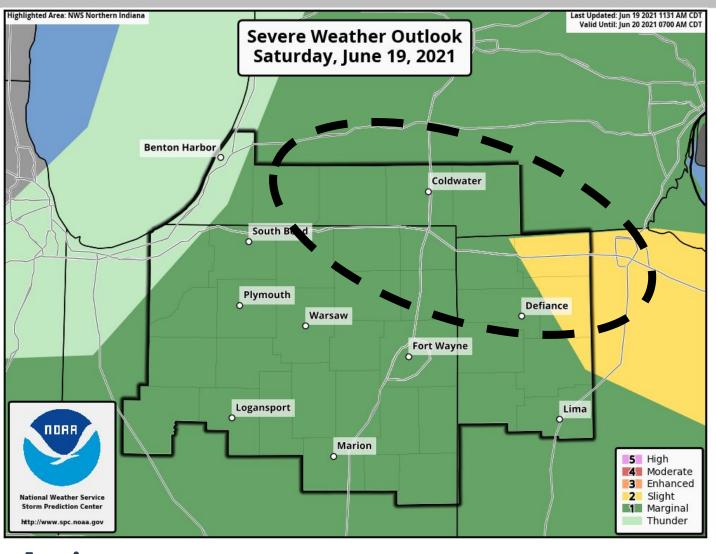
Marginal to Slight Risk For Severe Weather

Overview

Potential Threats

- Timing: The threat will diminish after sunset
- Confidence is **LOW** in severe weather occurring
- Favored location is in the dashed area





Actions



Be weather aware and ready to act. Have multiple ways to receive warning information!



Forecast Confidence, Safety, & Resources

Monitor the Forecast Closely through Sunday

Forecast Confidence in the Potential for Strong to Severe Storms Sunday is MEDIUM

- Monitor the forecast closely. Additional changes to the forecast are expected as we get closer to the event and are better able to gauge the storm environment.
- Have multiple methods to receive NWS warnings.
- For the latest Storm Prediction Center Outlook, visit https://www.spc.noaa.gov/products/outlook/
- Visit our homepage for the latest watches, warnings, and advisories:
 www.weather.gov/iwx

