



Fire Danger Continues into Late Week

March 20, 2025
3:34 AM

Through Friday

Key Messages

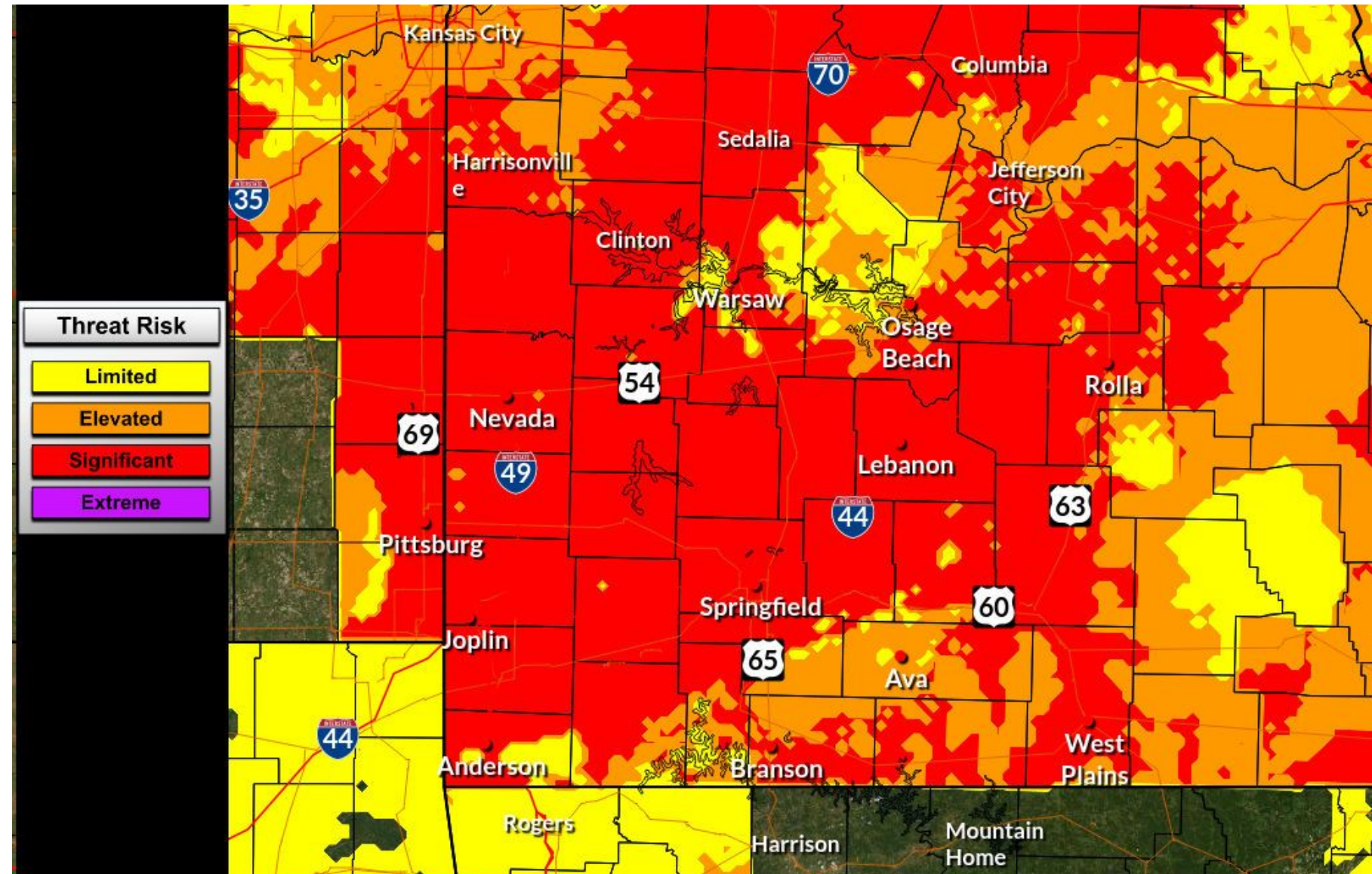
- **Elevated fire danger today.** Northwest wind gusts up to 25 mph and minimum relative humidity values around 20 to 30%.
- **Significant fire danger returns on Friday.** Southwest wind gusts up to 45 mph and minimum relative humidity values around 20 to 30%.

NEW Important Updates

- Confidence continues to increase in significant fire danger on Friday.

Next Scheduled Briefing

- This afternoon or Friday Morning, as needed.

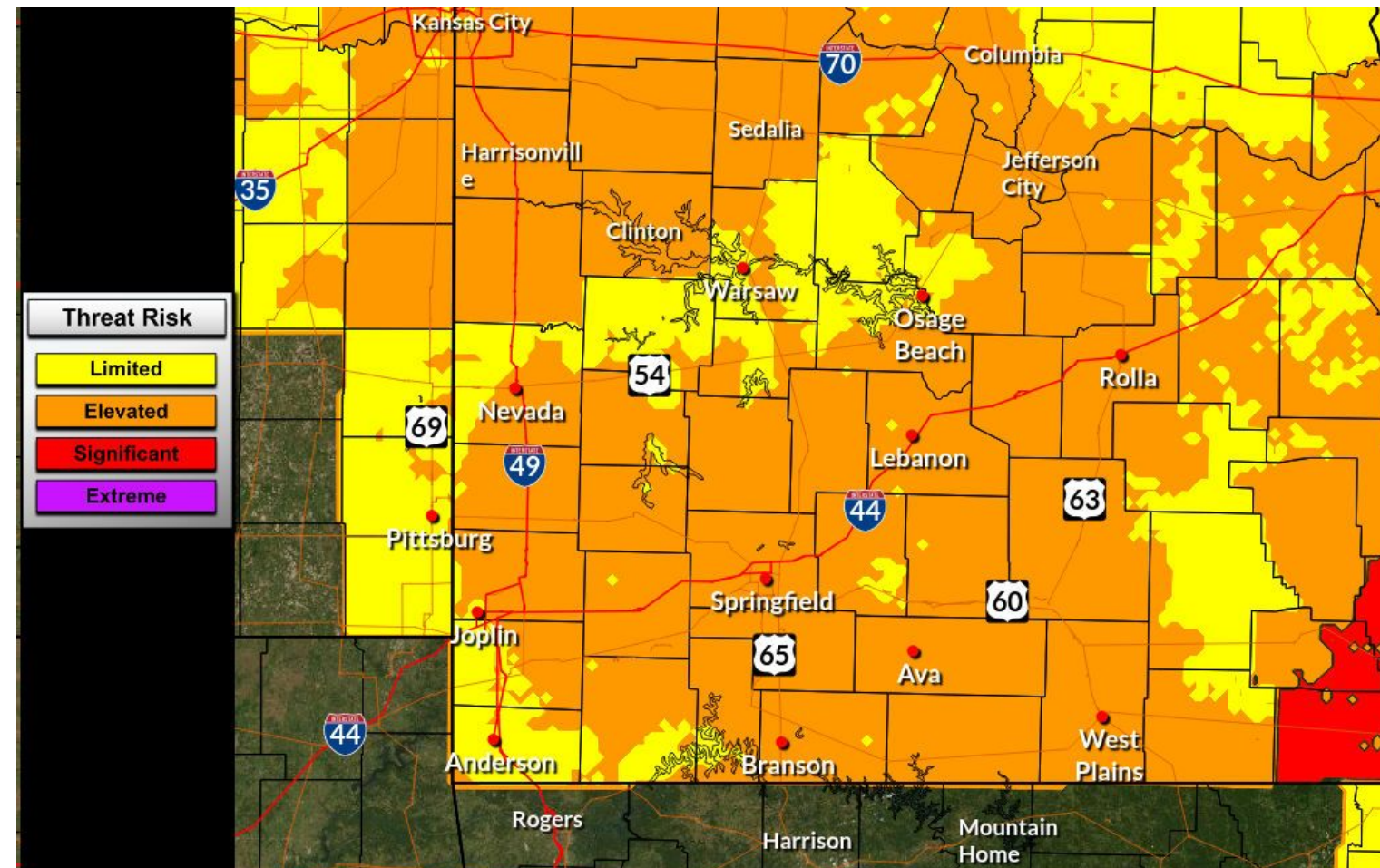


Fire Weather Risk Friday

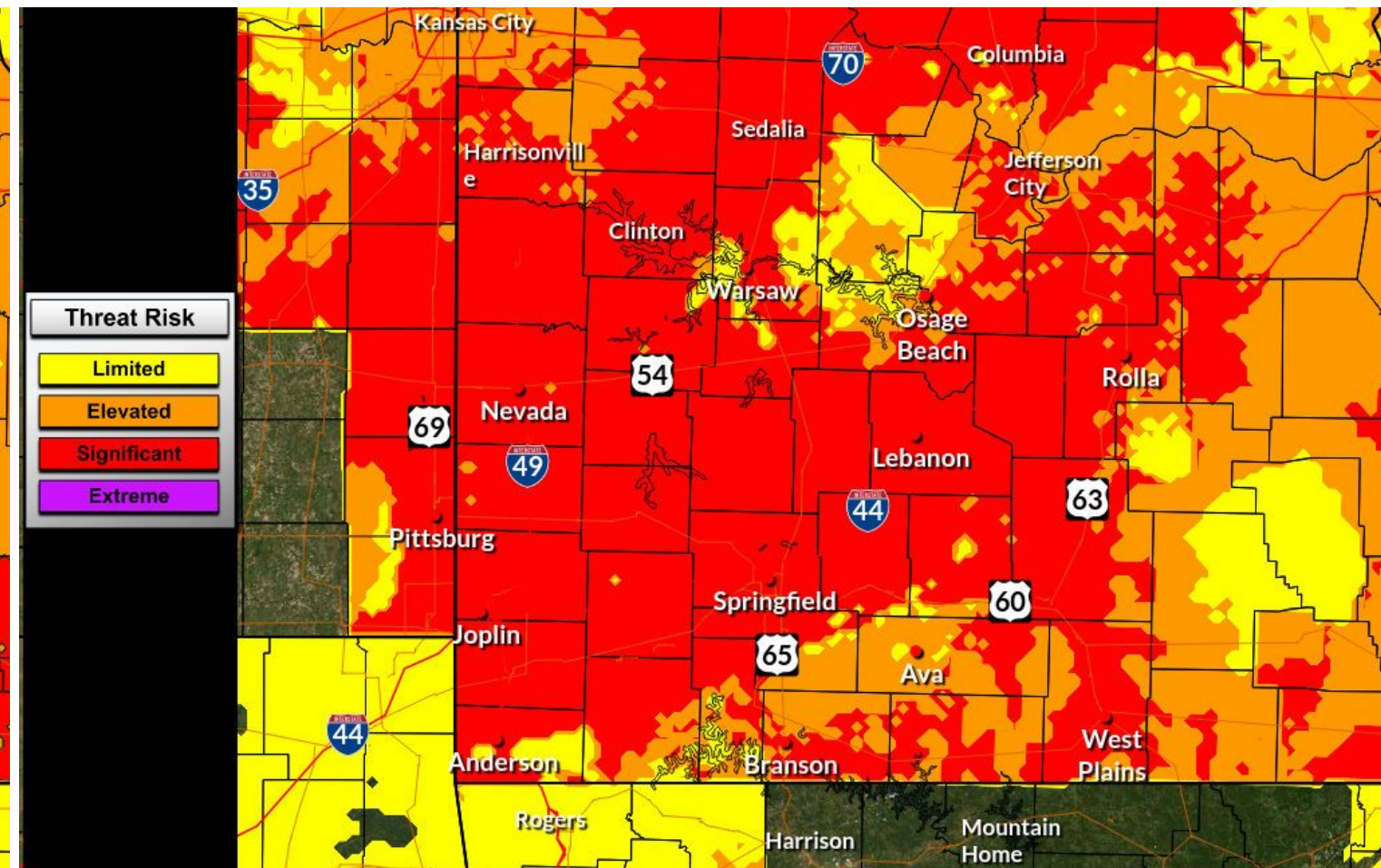


Fire Weather Risk Today and Friday

March 20, 2025
3:34 AM



Today



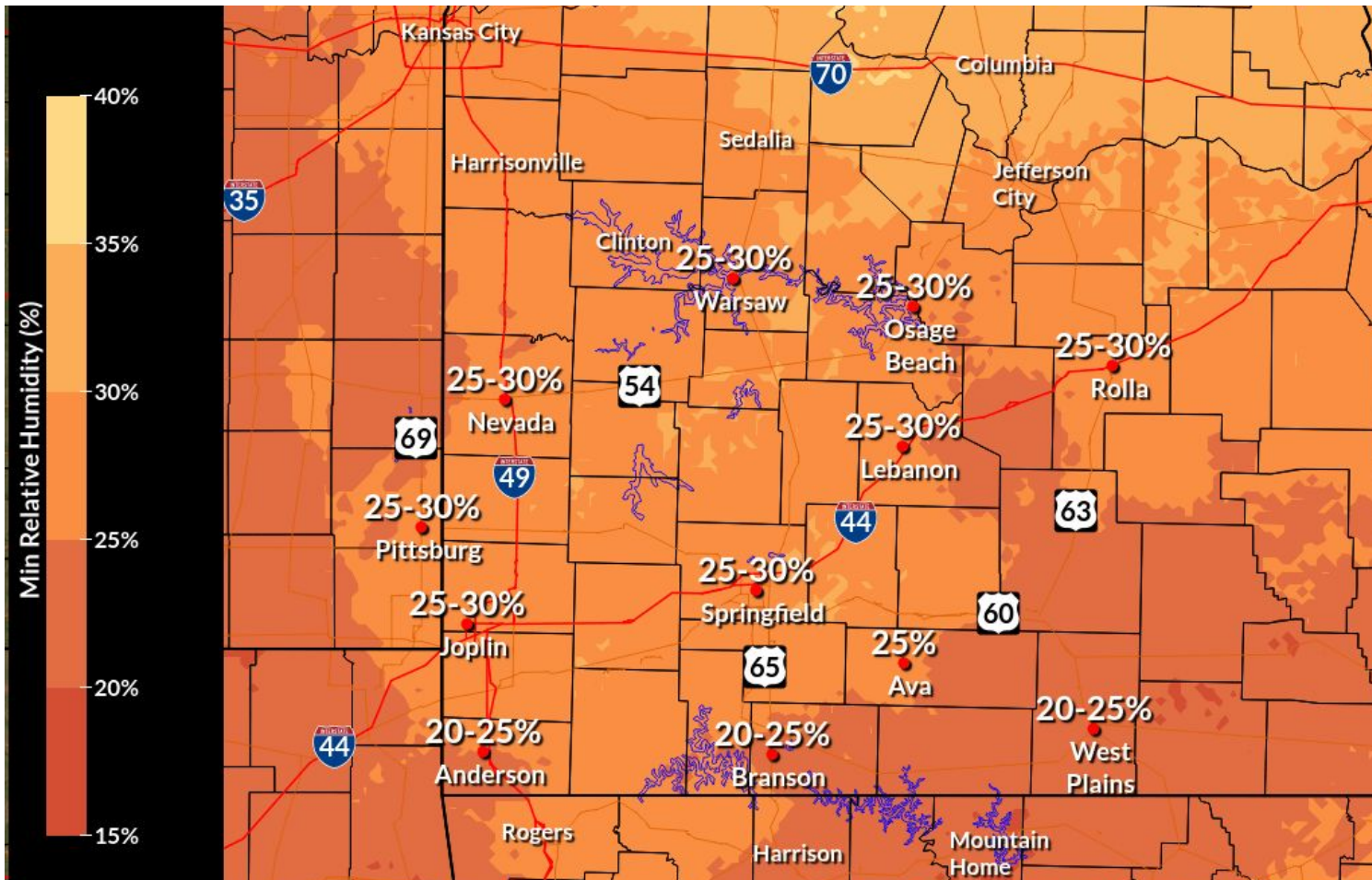
Friday



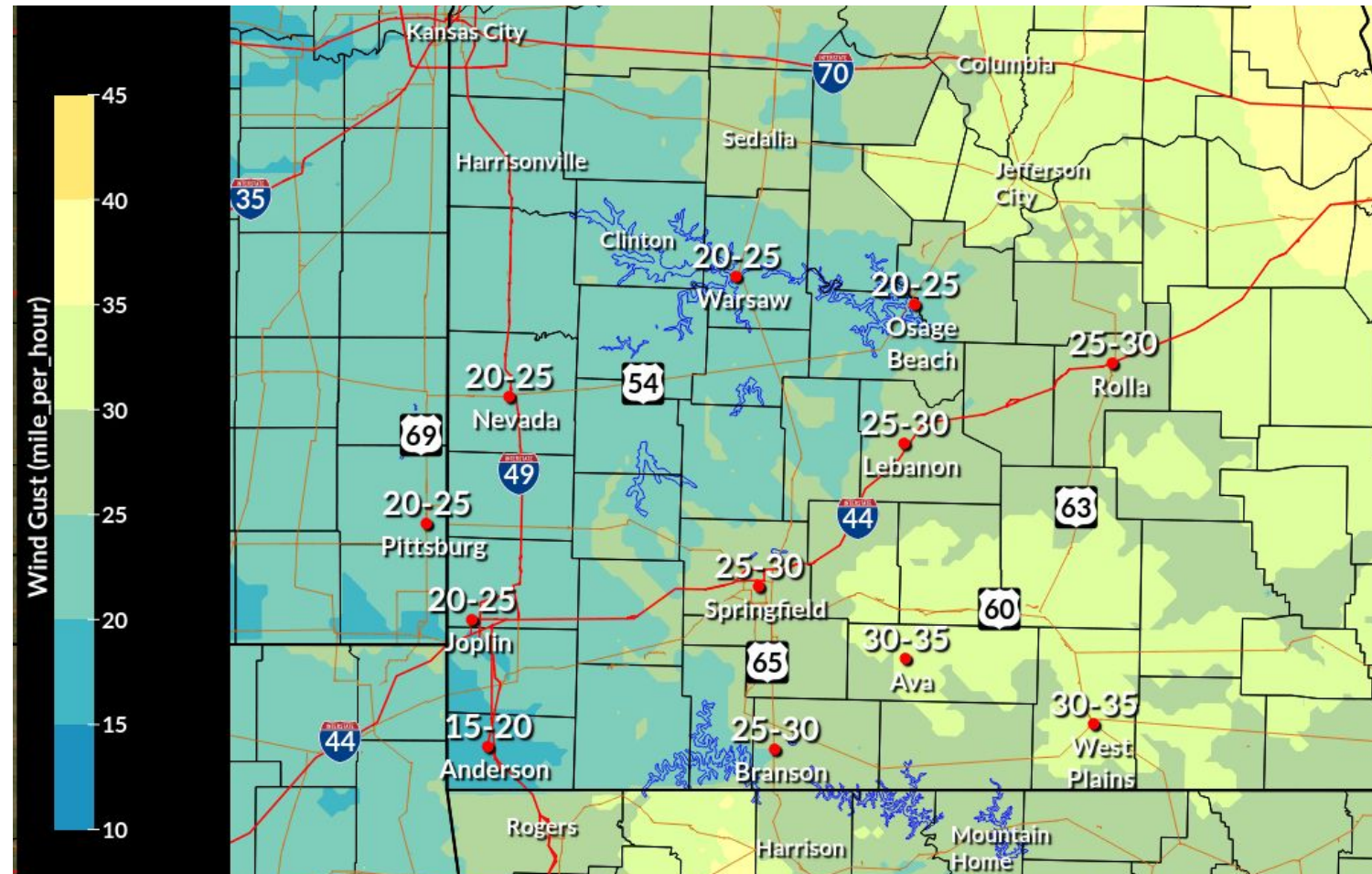
RH and Wind Gust Today

March 20, 2025
3:34 AM

Fire Conditions Today



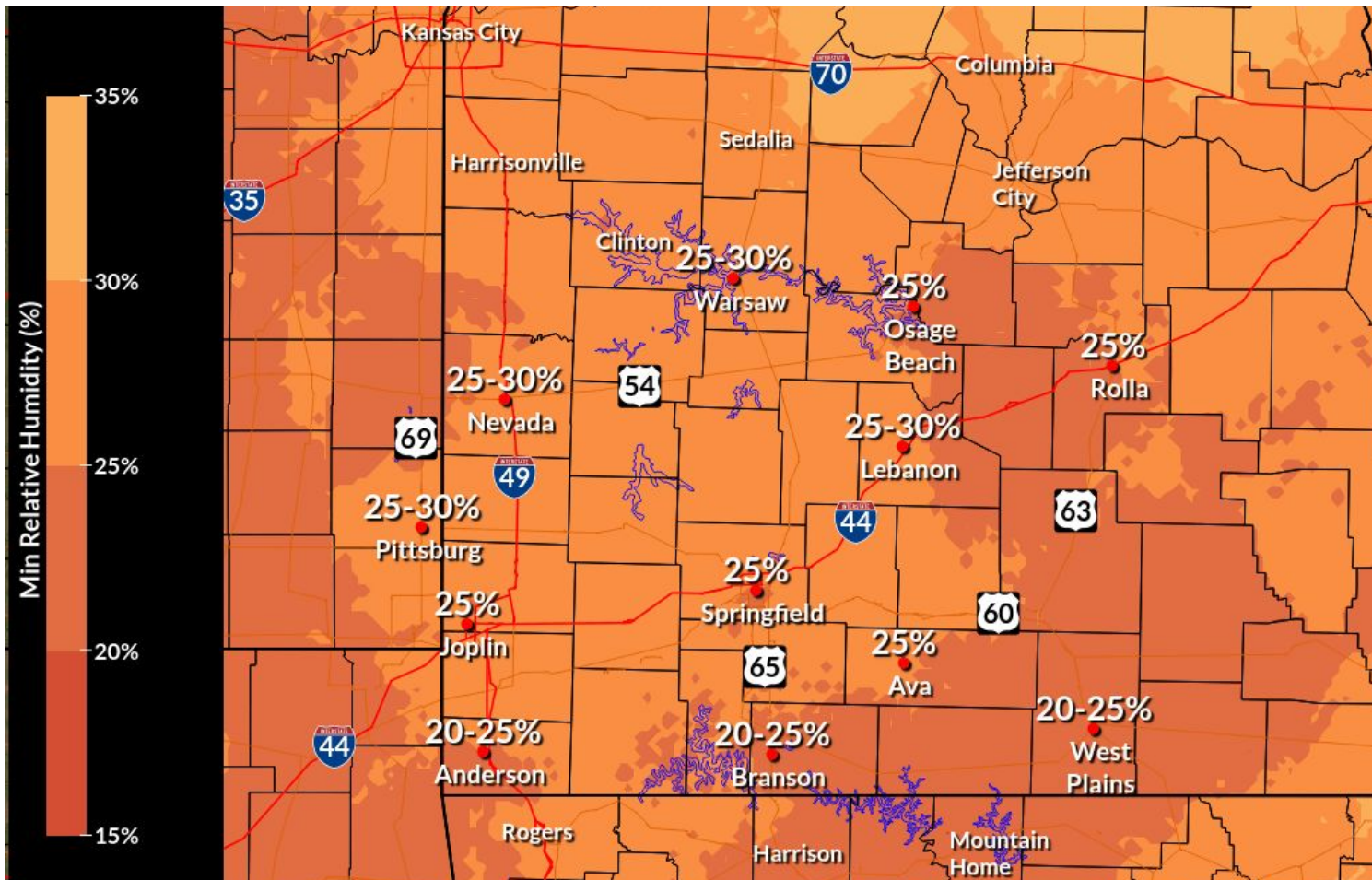
Minimum Relative Humidity



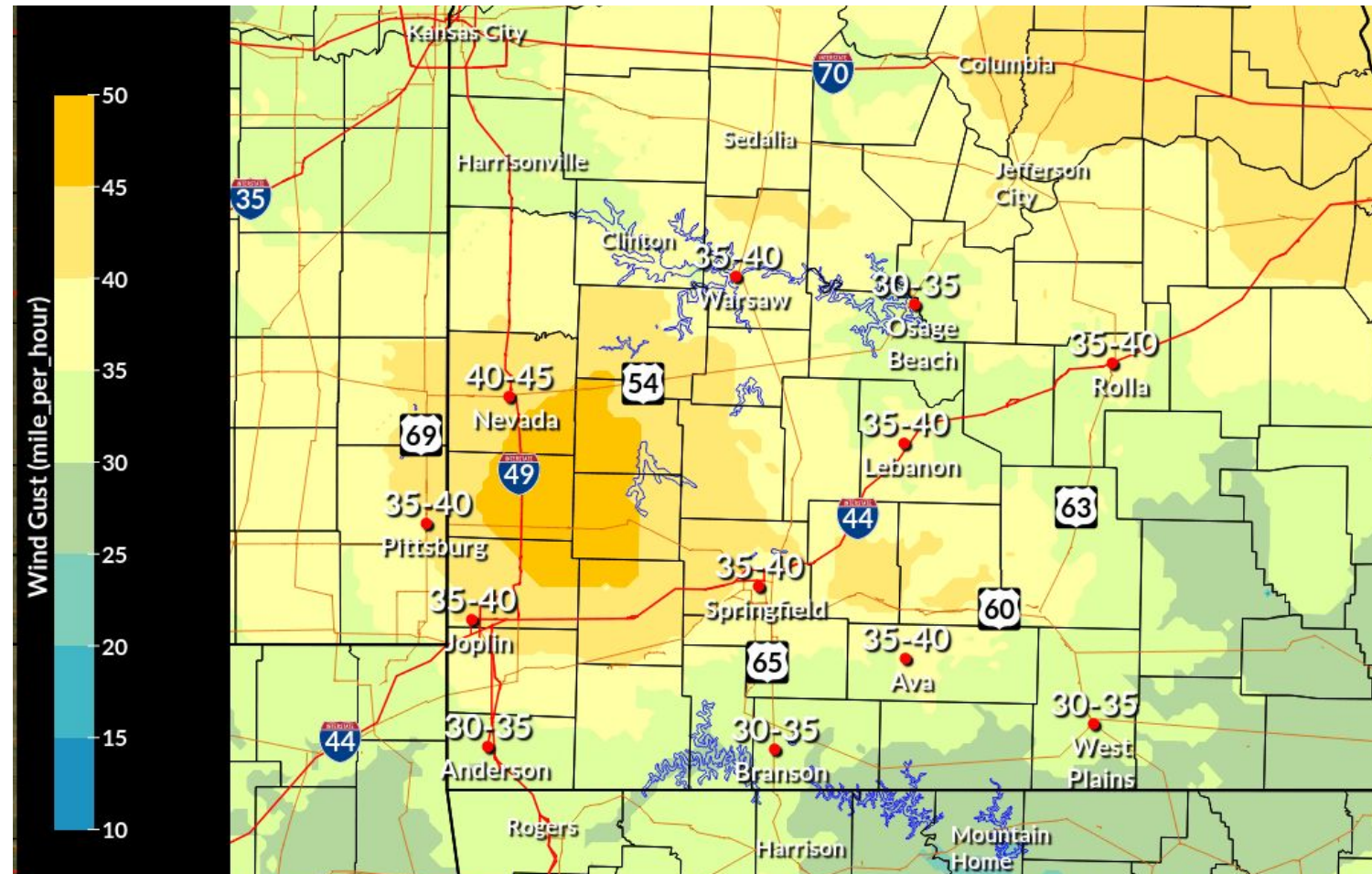
Maximum Wind Gust



Fire Conditions Friday



Minimum Relative Humidity



Maximum Wind Gust



For Additional Information

- [NWS Springfield Webpage](#)
- [IDSS Point Forecasts](#)
- [Graphical Hazardous Weather Outlook](#)
- [Fire Weather Dashboard](#)
- [NWS Springfield Fire Page](#)
- [NWS Spot Forecast Page](#)

Everyday Wildfire Prevention



Most wildfires are caused by humans — many everyday things can create sparks. Keep ignition sources far away from dry vegetation, wood, and other fuel.



Have a clear 10 foot radius around campfires, burning brush, etc. Never leave fires unattended, and always properly extinguish.



Maintain vehicle brakes & tires, and secure tow chains to avoid dragging. Don't drive on dry grass or brush.



Use grills/smokers on gravel or paved surfaces.



Water your lawn & keep grass cut. Mow lawn early in the morning and when it's not windy or excessively dry.



Never toss lit cigarettes on the ground. Put ashes in a metal container with a tight lid.



Keep water stored near campfires, fire pits, grills, smokers, burning brush, etc.

Always follow burn bans & regulations.
Be aware of weather conditions. Low humidity, heat, drought and winds are conducive to fires.



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