



## Extreme Fire Danger Today



**RED FLAG  
WARNING  
TODAY**

The image shows a semi-circular gauge with five segments representing fire danger levels: LOW (green), MODERATE (blue), HIGH (yellow-green), VERY HIGH (orange), and EXTREME (red). A white needle points to the red segment, indicating an extreme fire danger. Below the gauge is a black bar with the text 'FIRE DANGER' in white.

### ✓ Message of the Day:

- A Red Flag Warning is in effect from 1 PM to 7 PM Today for much of eastern Nebraska and southwest Iowa
- Conditions will be favorable for rapid fire spread.
- Caution should be taken to avoid activities that may lead to fire ignition.

### **NEW** Important Forecast Changes

- New Red Flag Warning Issued



## Additional Information



### Hazards

#### Extreme Fire Danger

- Southwest winds gusting into the 35 to 40 mph range.
- Lowest Relative Humidity values of around 20 percent.



### Areas Impacted

Much of Eastern Nebraska and Southwest Iowa



### Timing & Duration

- The Red Flag Warning is in effect from 1 pm to 7 pm. Fire Weather conditions are expected to be the worst from 2 pm to 5 pm, when winds will be strongest and RH values will be the lowest.



## Additional Information (Continued)



### Impacts

#### Fire Related:

- Any fires that begin may experience rapid growth and become very difficult to control.
- Open burning or any other activities that may lead to sparks are NOT advised.



### Forecast Confidence

**Fire Danger:** Confidence in the Fire Danger Forecast is High.

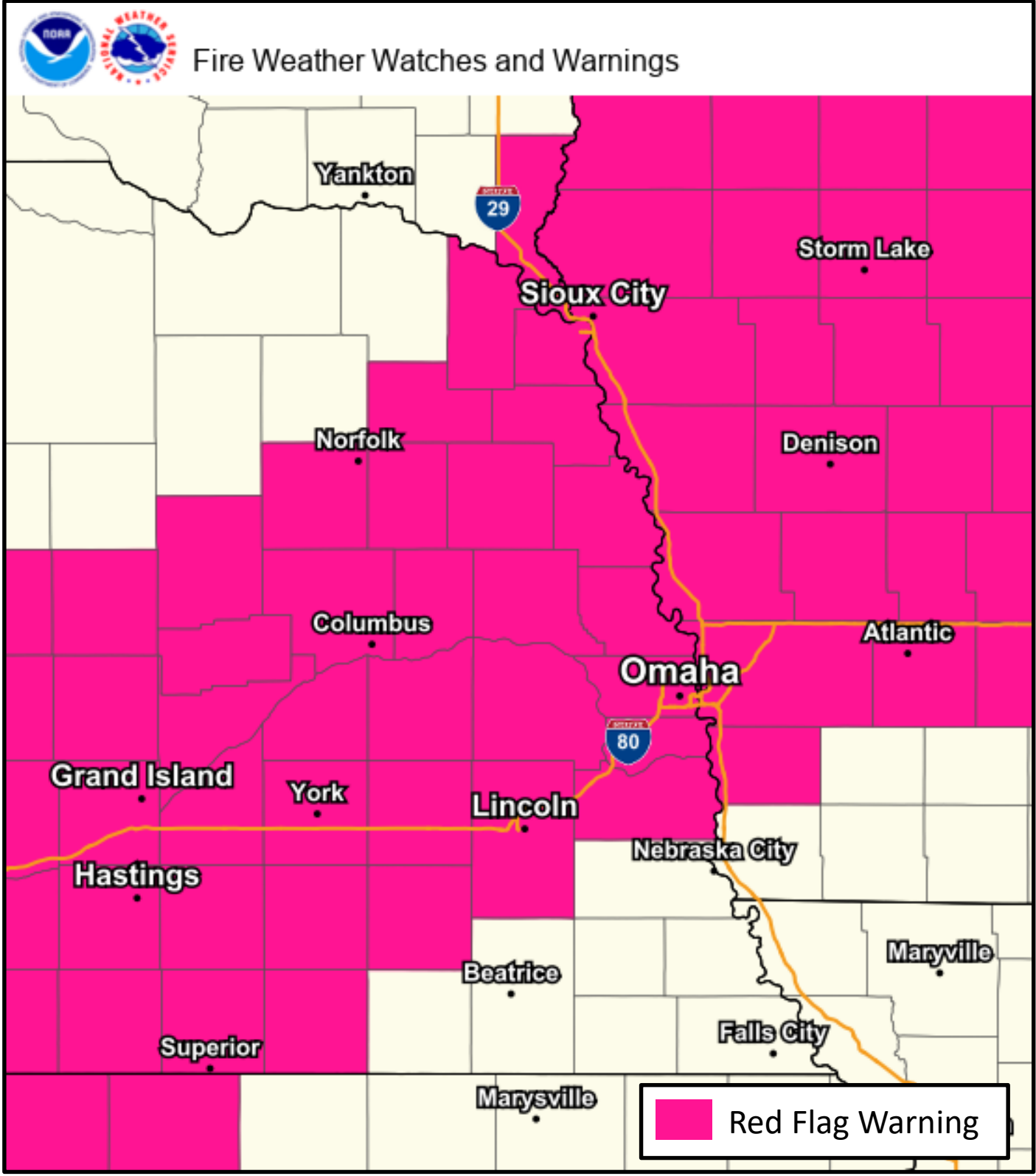


**Wind and RH:** Confidence in wind speeds and Relative Humidity values is high.



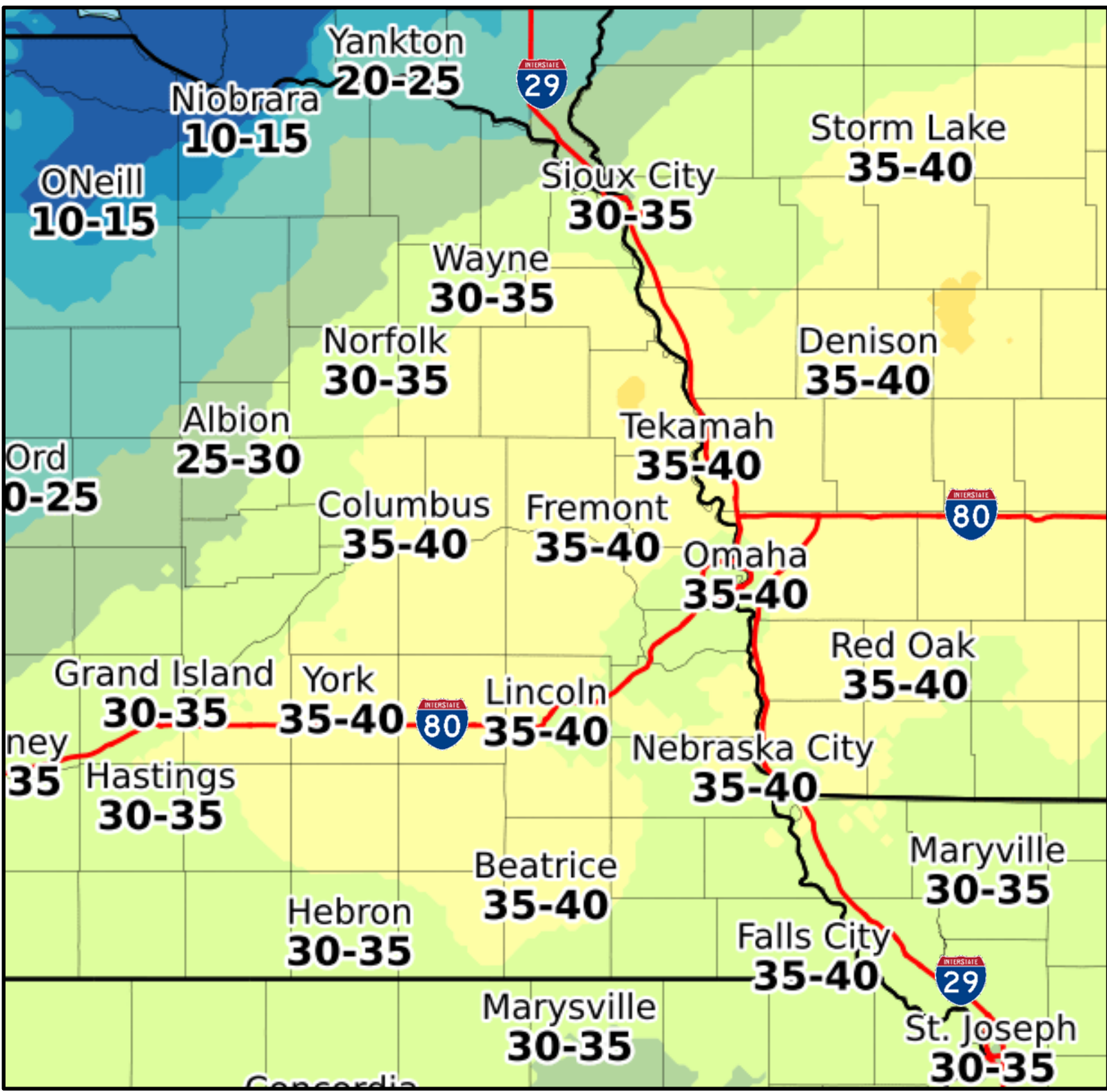


## Red Flag Warning



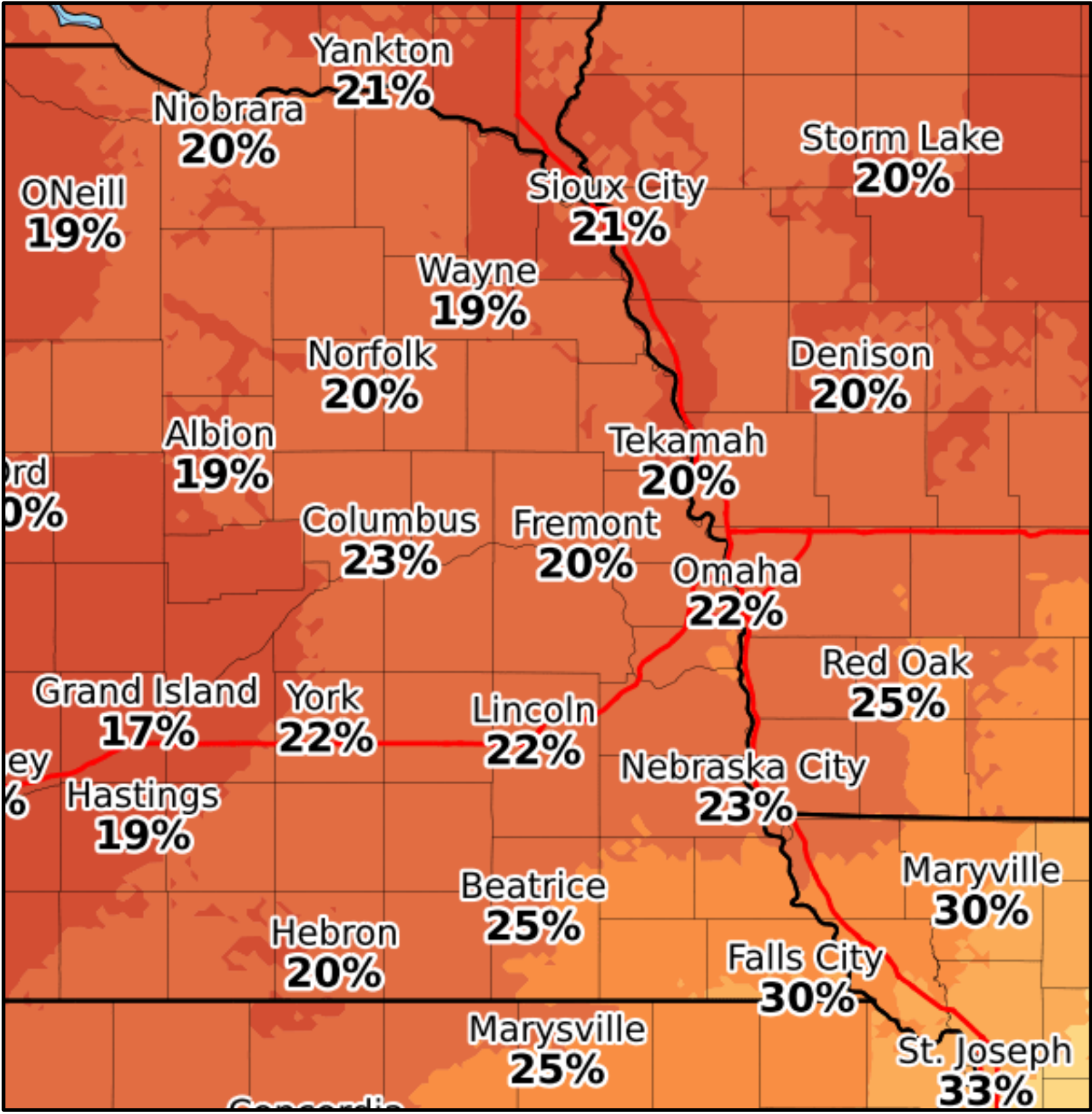


## Strongest Wind Gusts This Afternoon in MPH





## Lowest Relative Humidity This Afternoon





## Message of the Day:

- A Red Flag Warning is in effect from 1 PM to 7 PM Today for much of eastern Nebraska and southwest Iowa.
- Conditions will be favorable for rapid fire spread.
- Caution should be taken to avoid activities that may lead to fire ignition.

## Other Useful Resources (click box to open)

[NWS Omaha Web Page](#)

[Fire Weather Forecasts](#)

[NWS Omaha Facebook](#)

[NWS Omaha Twitter](#)

 **Wild Fire Safety Tips** 

