

Significant Travel Impacts Late Today and Tonight

Rain, Snow, and Damaging Winds Likely

Key Messages

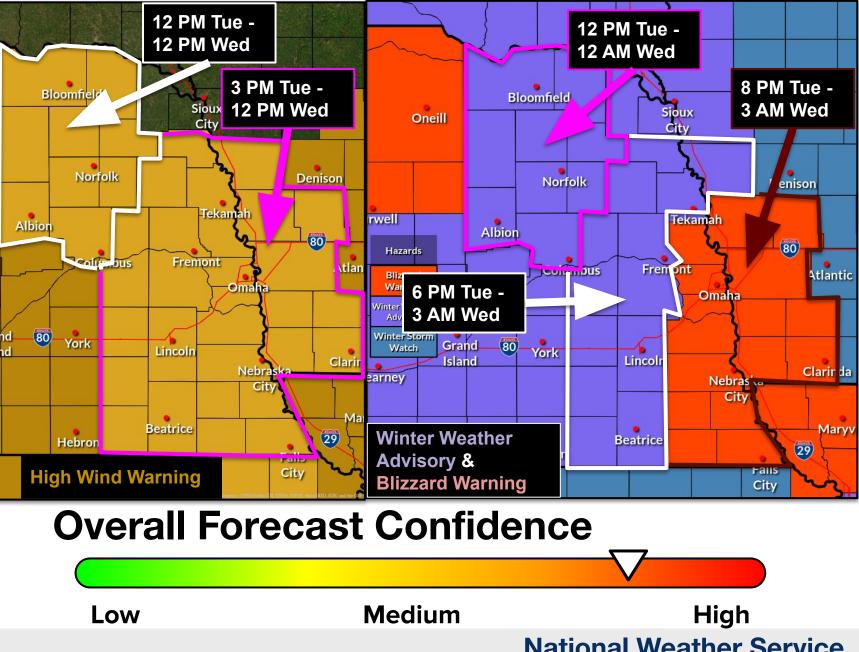
- → Significant travel impacts are expected late today and tonight.
- \rightarrow Winds increase drastically from west to east this afternoon and evening. Gusts to 65 mph likely.
- \rightarrow Rain changes to snow from west to east this afternoon into early Wednesday morning. A Winter Weather Advisory & Blizzard Warning go into effect this afternoon/evening through Wed morning.
 - 1-3 hours of near-zero visibility
 - Flash freeze on roads
 - Wet snow and wind leading to power outages
 - A few inches of total snow
- → Several hours of 50-65 mph wind gusts. A High Wind Warning is in effect this afternoon - Noon Wed.

Important Forecast Changes

 \rightarrow No major changes to the forecast or existing warnings and advisories.



Wind and Winter Headlines in Effect







Damaging Winds this Afternoon into Wed AM

Scattered Power Outages, Near-Zero Visibilities, Possible Tree and Roof Damage

Wind Details

- \rightarrow Winds will increase significantly from west to east this afternoon
- \rightarrow Expect several hours of 50-65 mph gusts, with sustained winds of 35-45 mph.
 - Winds will be strong enough to damage trees and power lines. Scattered power outages can be expected.
- \rightarrow A High Wind Warning is in effect.
- \rightarrow These strong winds, when combined with snowfall, will result in blowing snow and significantly reduced visibilities.
- → Periods of heavier snow with these strong winds will result in periods of whiteout conditions.

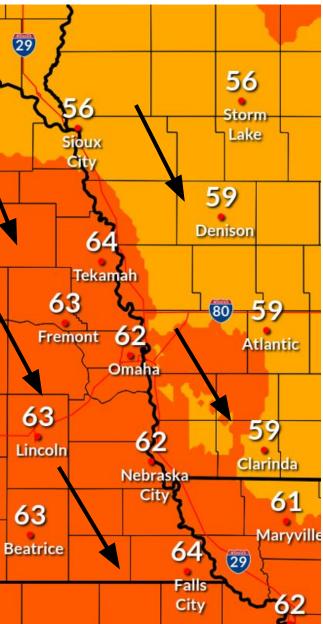
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March 4, 2025 4:16 AM

Max Wind Gusts (mph) Today into Wednesday





Timing of Maximum Wind Gusts

Maximum	Wind	Gust	Forecast	(mph)

	3/4	3/5						
	Tue 3am 4am 5am 6am 7am 8am 9am 10am 11am 12pm 1pm 2pm 3pm 4pm 5pm 6pm 7pm 8pm 9pm 10pm 11pn	Wed n 12am 1am 2am 3am 4am 5am 6am 7am 8am 9am 10am 11am 12pm 1pm 2pm 3pm 4pm 5pm 6pm Max						
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Fremont	18 ⁵ 18 ⁵ 18 ⁵ 18 ⁵ 17 ⁶ 16 ⁶ 15 ⁶ 17 ⁶ 18 ⁶ 22 ^s 30 ¹ 43 ¹ 49 ¹ 55 ⁵ 56 ⁵ 58 ⁵ 60 ⁵ 62 ⁵ 63 ¹ 63 ⁵ 63 ⁵ 63 ⁵	62* 62* 62* 58* 58* 58* 53* 52* 49* 48* 46* 45* 44* 43* 40* 36* 30* 20* 63						
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West Point	18 18 18 18 18 18 18 20 24 29 35 44 54 59 61 60 61 63 64 66 67 67 67	66* 67* 66* 62* 62* 62* 60* 61* 60* 59* 56* 54* 53* 52* 49* 48* 46* 40* 35* 24* 67						

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Maximum Wind Gust Forecast (mph)

Created: 3 am CST Tue 3/4/2025 | Values are maximums over the period beginning at the time shown.



March 4, 2025 4:16 AM



Precipitation Type & Timing

Key Messages

- → Peak precipitation rates from noon through midnight.
 - Snow rates could approach
 1"/hour this evening into tonight
- → Rain will transition to snow from northwest to southeast this afternoon into evening. Orange Wintry Mix boxes highlight the rain-snow changeover time.
- → Snow continues into tonight for many before tapering off by early Wednesday morning.
- → Some blowing snow may continue on Wednesday

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						3/5						
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Weather Earoaat

Created: 3 am CST Tue 3/4/2025 |



Don't see your city? Check <u>weather.gov/forecastpoints</u>

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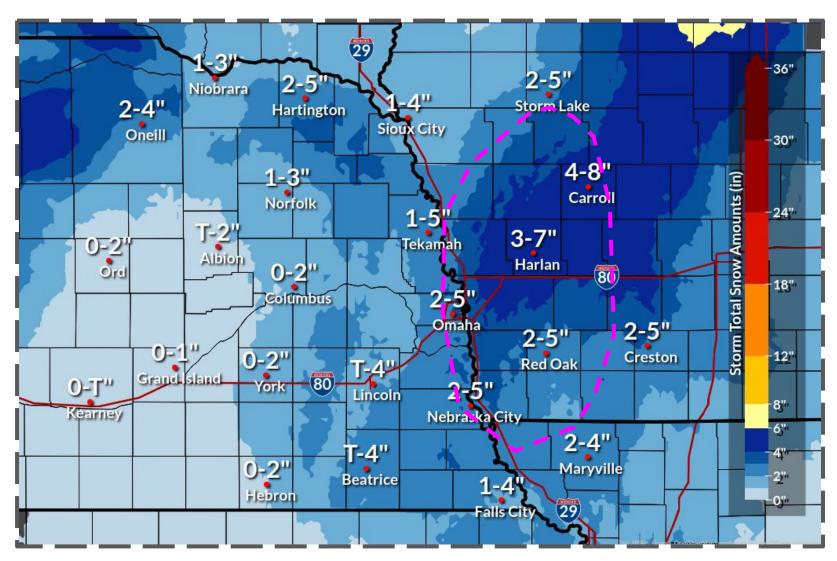


Potential Snow Amounts

Snow Details

- → Even in areas receiving low snow amounts, the strong winds combined with the falling snow will lead to poor visibility and hazardous travel conditions.
- \rightarrow Accumulating snow will initially be slowed by warm ground temperatures.
- → The dashed line delineates locations with the best potential for snow totals near the top end of the expected range.
- \rightarrow Heavy, wet snow to start will transition to more of an "average" snow later.

Most Likely Range of Snow Totals Some areas may receive amounts outside this range





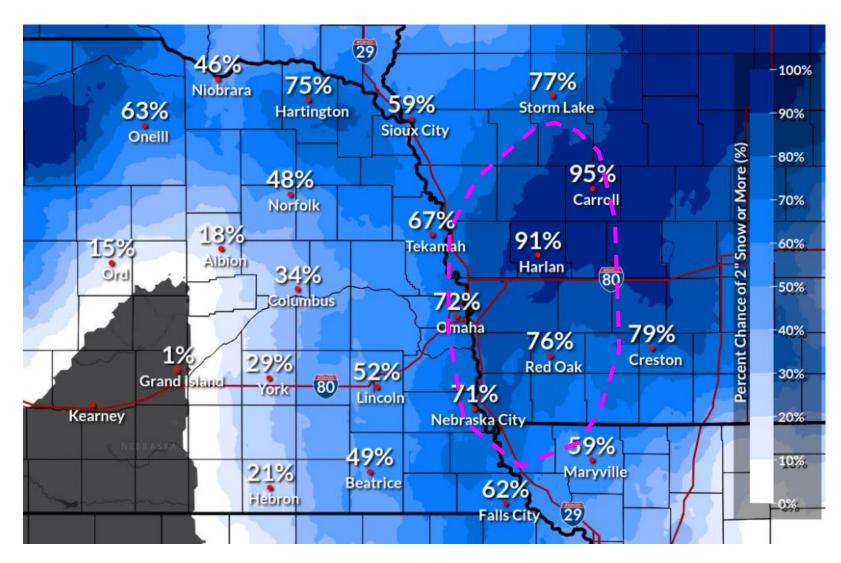


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Chance of At Least 2" of Snow





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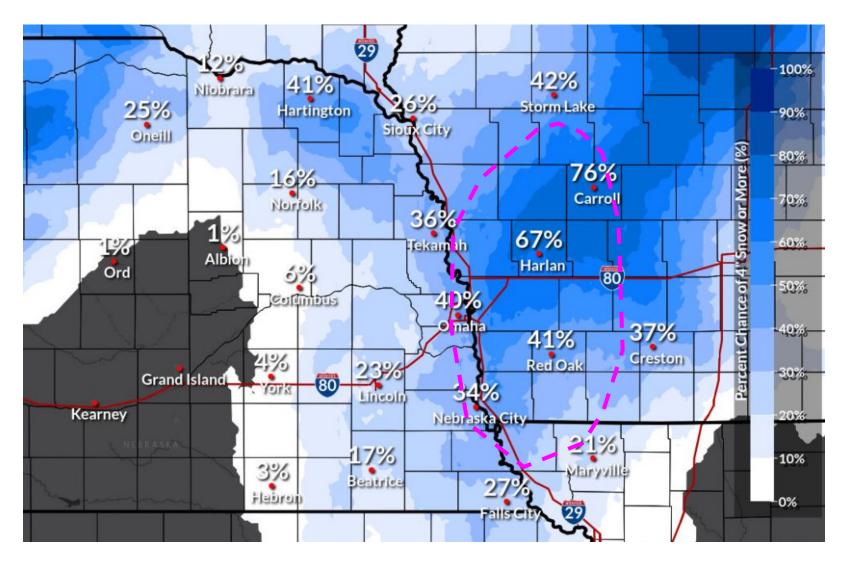


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Chance of At Least 4" of Snow





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What You Need To Know

Tuesday Into Early Wednesday Morning

One of the windiest <u>non-thunderstorm</u> days in several years.

Some power outages are likely.



1-4 hours of near-zero visibility in heaviest snow

Flash freeze on area roads as snow and colder temperatures arrive.

* Snow Amount is <u>NOT</u> the most important thing.



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Safety and Resources

What is a

3+ HOURS OF...

35+ MPH WINDS

Points to Remember

- Focus on the potential. \rightarrow Winter forecasts can change and the axis of heaviest snow can shift.
- Stay informed. Please \rightarrow reach out to us with additional questions.

Additional Resources

- NWS Omaha Web Page \rightarrow
- NWS Omaha Winter Page \rightarrow
- NWS Omaha Snowfall Forecast \rightarrow
- Winter Storm Severity Index \rightarrow
- Winter Weather Safety \rightarrow
- **Reporting Winter Weather** \rightarrow
- **Recent Snowfall Reports** \rightarrow
- <u>NE 511 | IA 511</u> \rightarrow

Social Media: Facebook | X



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