



# Icy Conditions Likely This Evening - Saturday

December 13, 2024  
11:59 AM

## Key Messages

- A *Winter Weather Advisory* is in effect through 9 AM Saturday.
- Wintry mix of rain, freezing rain, and light snow could bring widespread travel impacts (70-90% chance).

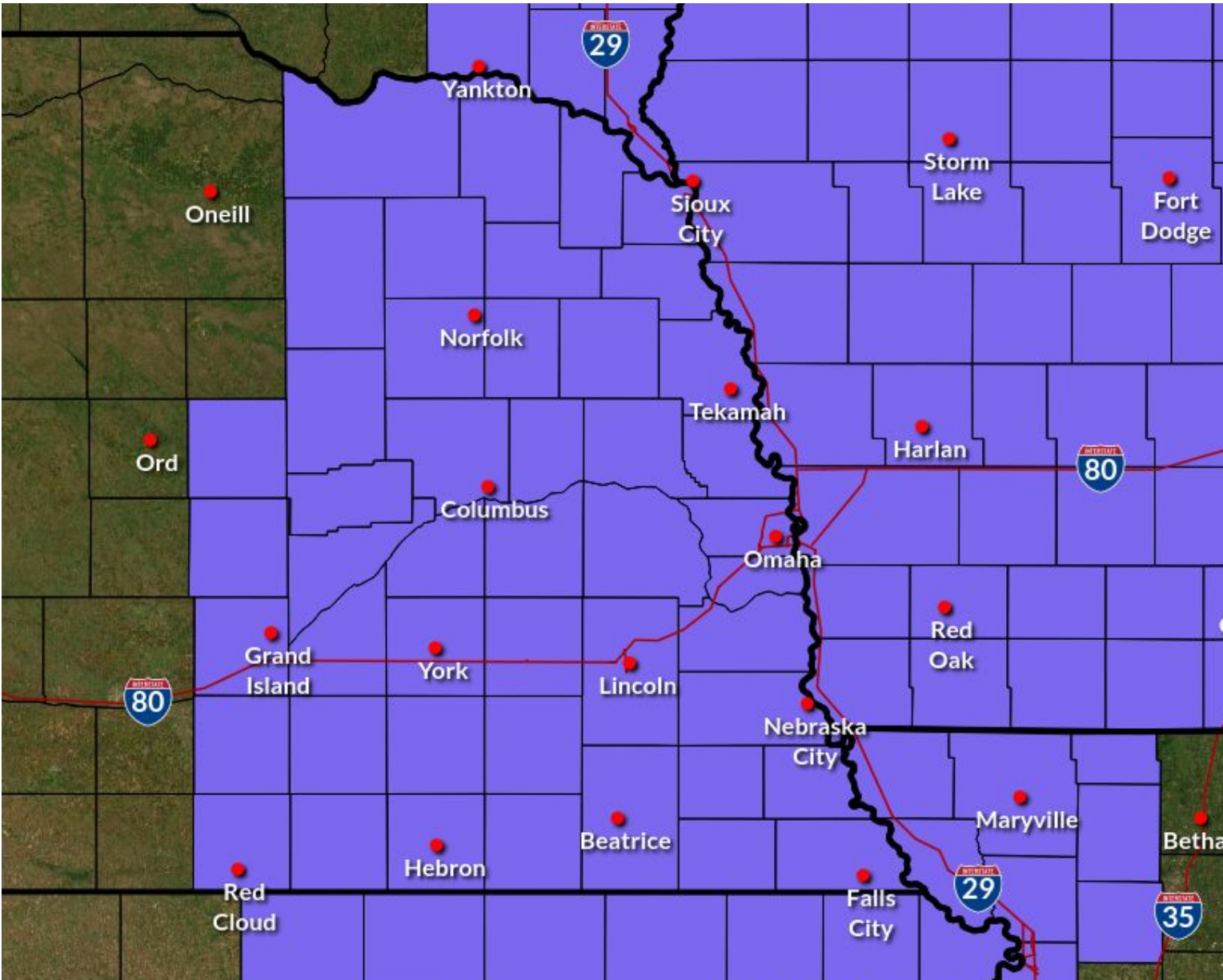
## Important Forecast Changes

- Latest trends show freezing drizzle is an hour or 2 slower to develop, shifting the heaviest icing to the overnight hours. **But still expect slick roads this evening.**

## Overall Forecast Confidence



## Winter Weather Advisory







# Freezing Rain Potential Today - Saturday

December 13, 2024  
11:59 AM

## What To Know

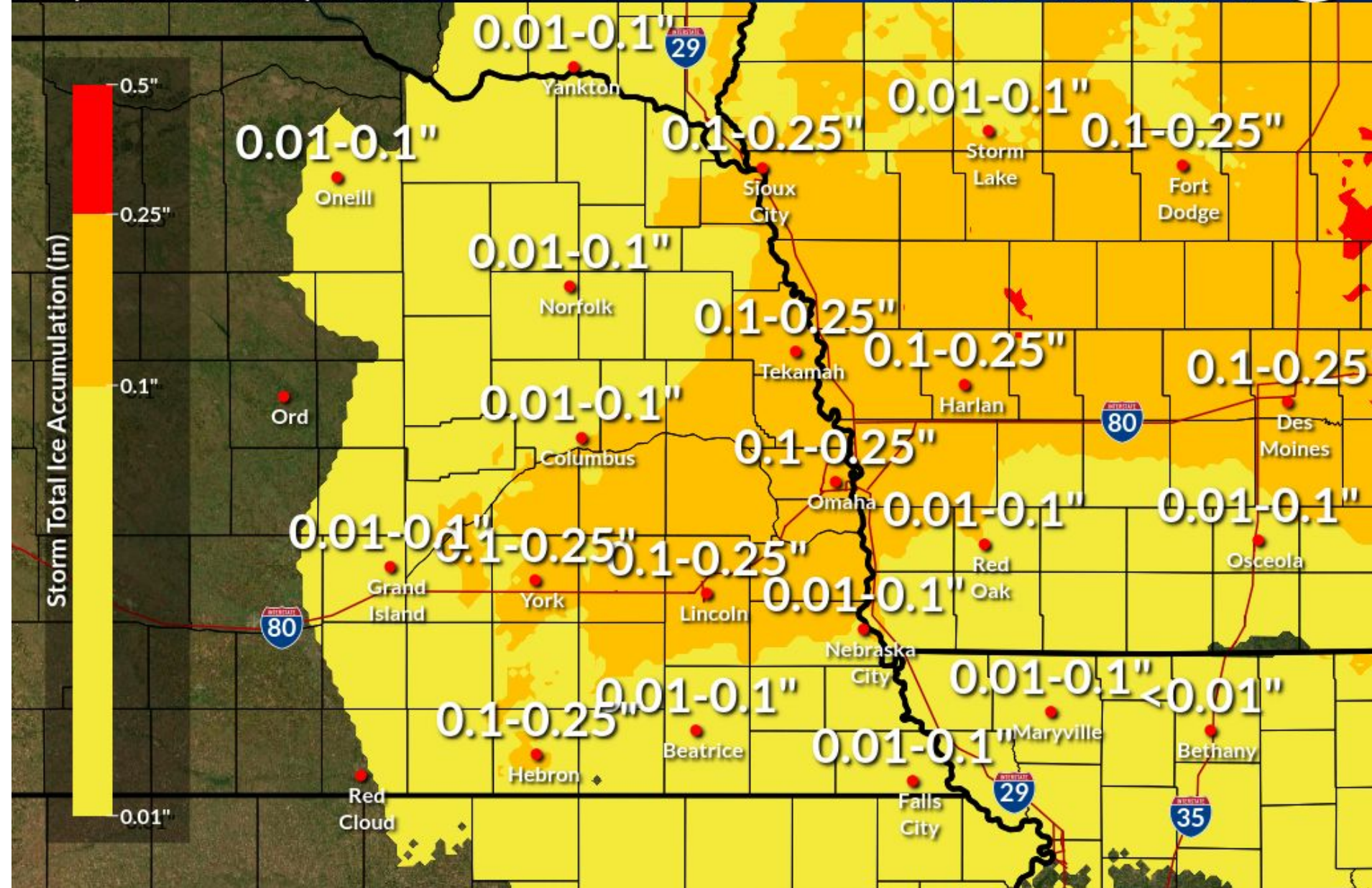
- Beginning late this afternoon, peaking this evening/overnight, ending around noon on Saturday.
- Expect icy conditions for this evening's commute, particularly along and north of the I-80 corridor.
- Freezing rain will likely switch over to just rain from south to north, tonight into Saturday morning.

### Event Total Ice Accumulation

Friday Afternoon - Saturday Afternoon

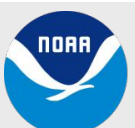
Weather Forecast Office  
Omaha/Valley, NE

Issued Dec 13, 2024 11:22 AM CST



NWSOmaha

[weather.gov/omaha](https://weather.gov/omaha)



National Oceanic and  
Atmospheric Administration  
U.S. Department of Commerce

National Weather Service  
Omaha/Valley, NE

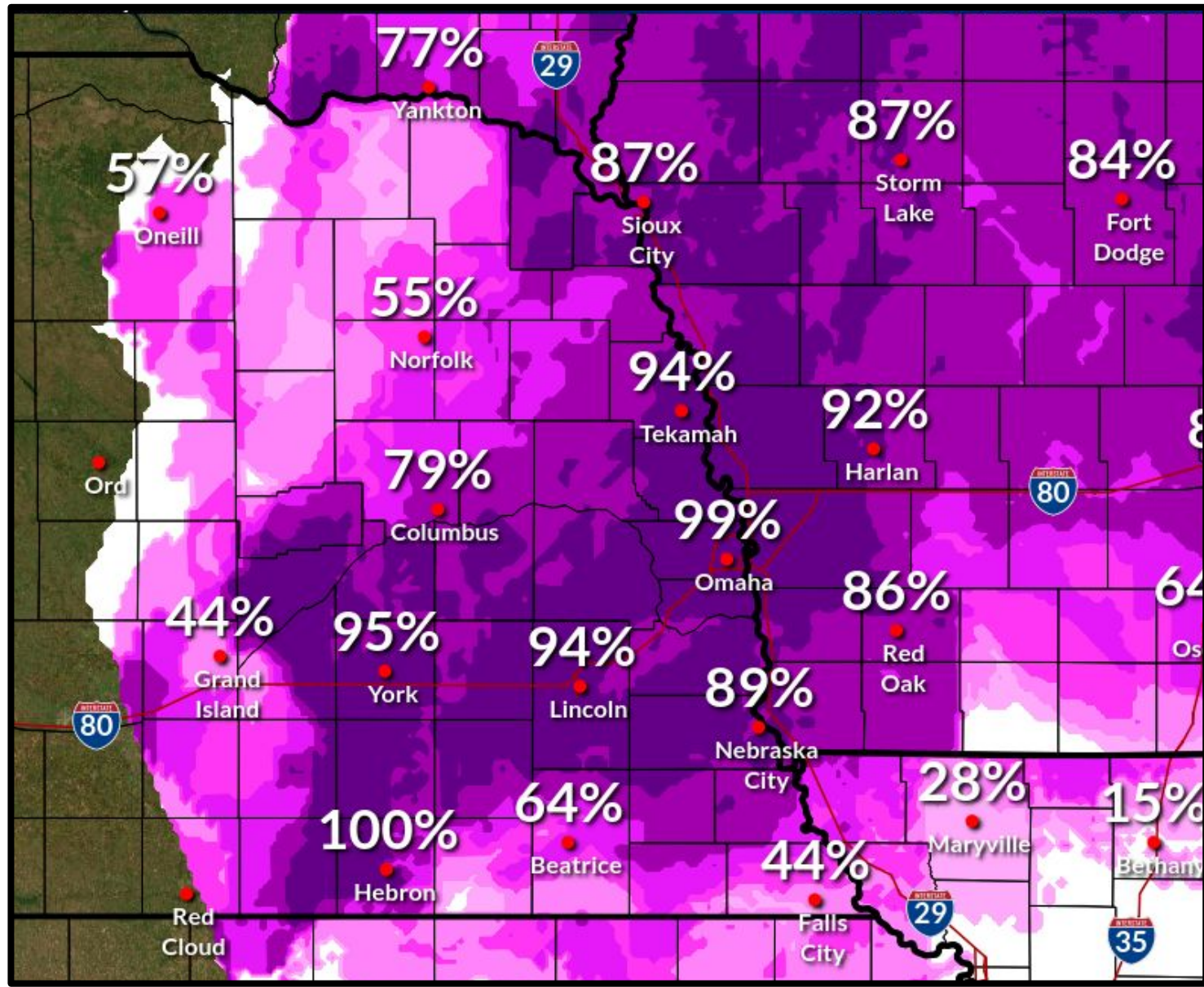




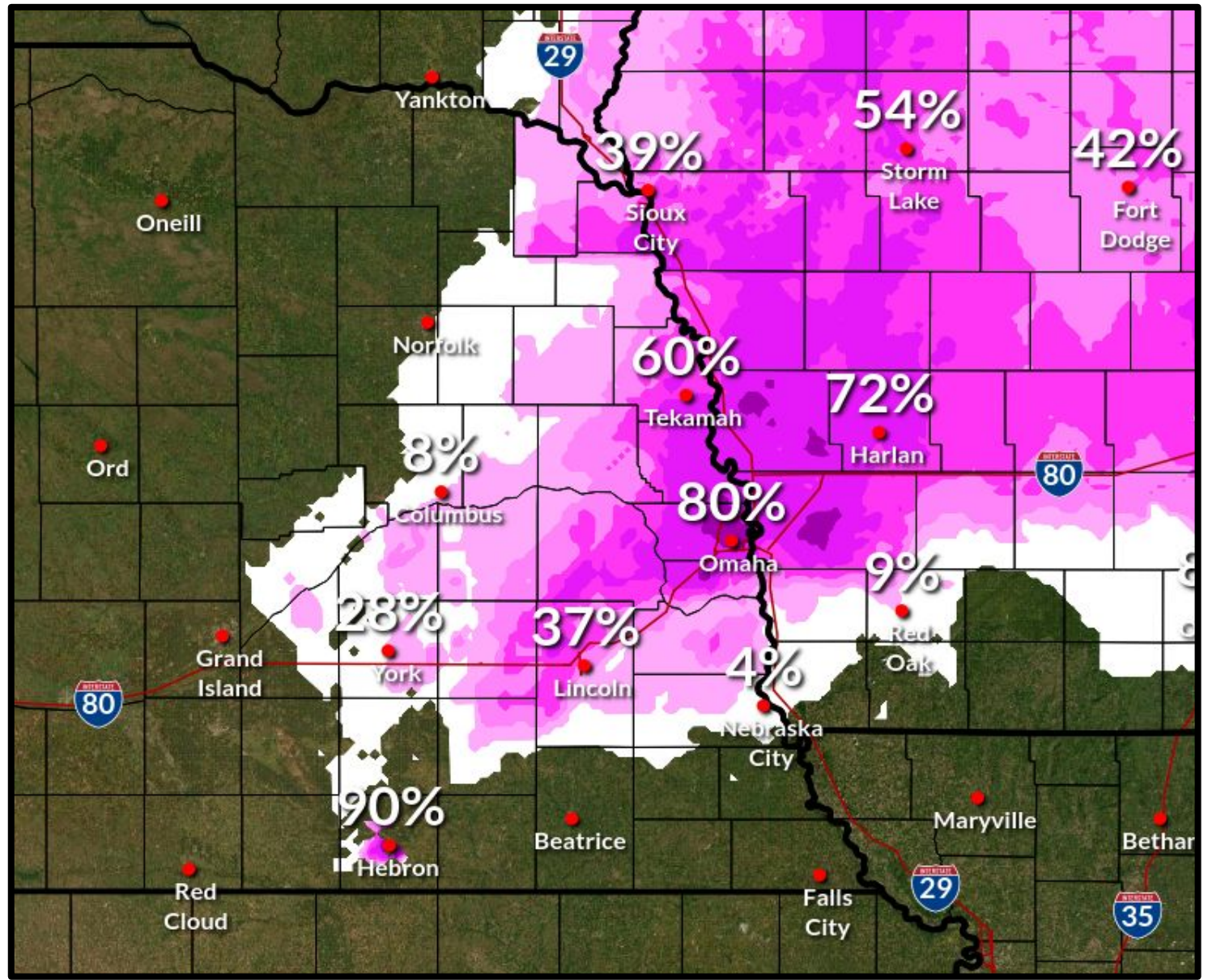
# Ice Accumulation Probabilities

December 13, 2024  
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Chance of Any Ice



Chance of at Least 0.1" of Ice





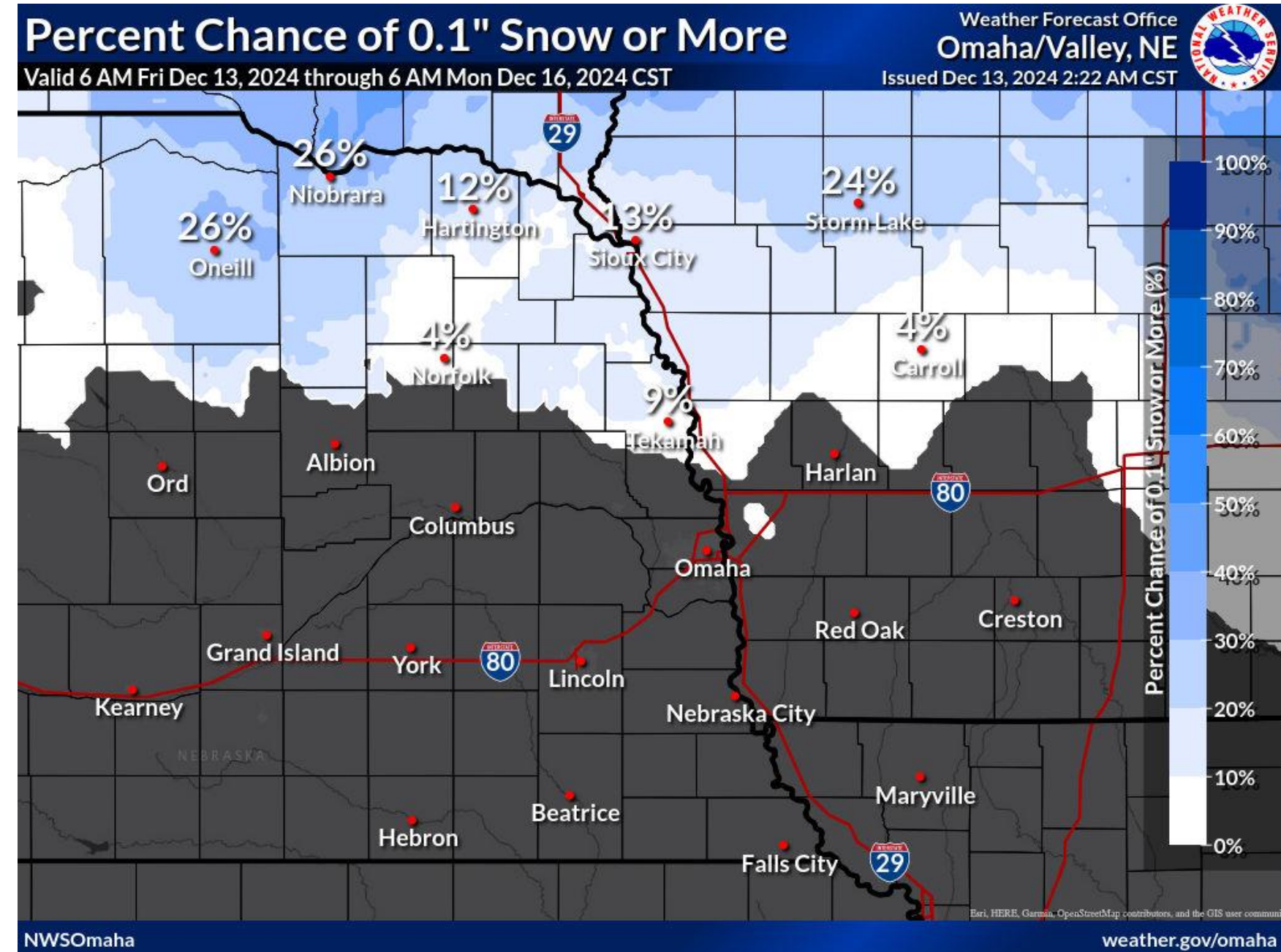


# Snow Accumulation Looking Less Likely

December 13, 2024  
11:59 AM

## What To Know

- Snow chances have largely diminished.
- Can't completely rule out a light dusting in northeast Nebraska into west-central Iowa, but slick roads will be mainly due to ice.
- There may be occasional isolated pockets of sleet.

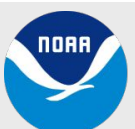
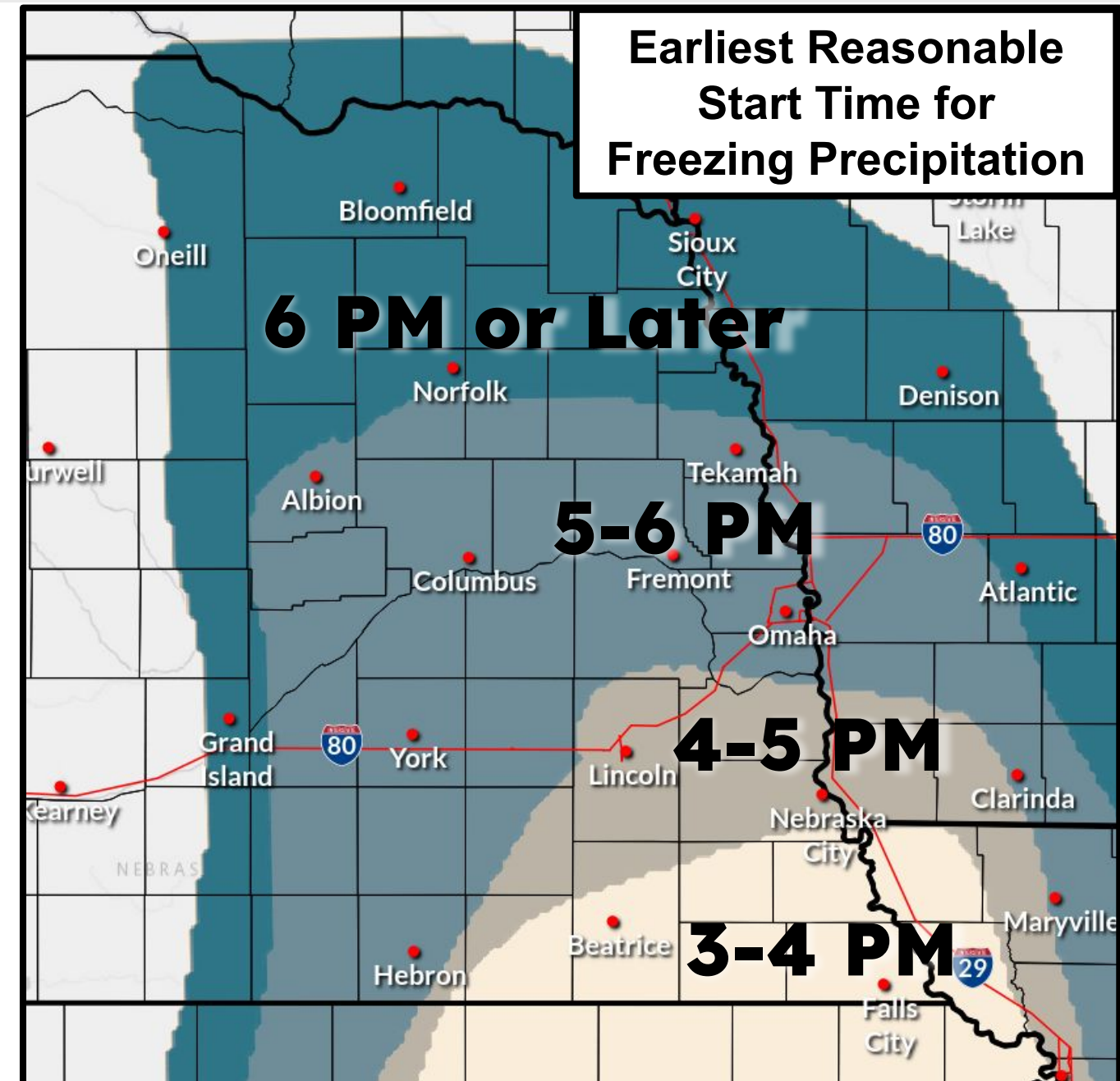




# Timing Details

December 13, 2024  
11:59 AM

- Trends have been toward a later start time
- Precipitation begins as light freezing rain over southeast NE around 3-4 PM
- Freezing rain reaches Omaha Metro 5-6 PM.
- By 8 PM freezing rain and sleet will overspread the entire region.
- Highest ice accumulations likely after midnight, **but still expect slick roads this evening.**
- Wintry mix begins to transition to rain from south to north from around midnight - 6AM Saturday morning.
- Precipitation chances diminish through Saturday afternoon

































































































































































































































































































































































# Precip Timeline

December 13, 2024  
11:59 AM

Don't see your location? Check [weather.gov/forecastpoints](https://weather.gov/forecastpoints)

	Fri										Sat																
	2pm	3pm	4pm	5pm	6pm	7pm	8pm	9pm	10pm	11pm	12am	1am	2am	3am	4am	5am	6am	7am	8am	9am	10am	11am	12pm	1pm	2pm	3pm	4pm
Albion	0%	5%	5%	 25%	 45%	 30%	 35%	 45%	 55%	 40%	 45%	 30%	 30%	 40%	 20%	 15%	10%	5%	5%	10%	5%	5%	0%	0%	0%	0%	0%
Beatrice	5%	 25%	 30%	 45%	 45%	 45%	 50%	 65%	 75%	 60%	 65%	 60%	 70%	 65%	 80%	 80%	 75%	 40%	 35%	 30%	 25%	 15%	5%	5%	5%	5%	5%
Bloomfield	0%	5%	5%	10%	 35%	 45%	 45%	 55%	 55%	 45%	 55%	 35%	 40%	 35%	 25%	 25%	 15%	15%	 15%	 20%	10%	10%	5%	5%	5%	0%	0%
Clarinda	0%	 15%	 25%	 35%	 55%	 55%	 55%	 70%	 60%	 70%	 70%	 60%	 60%	 45%	 60%	 75%	 80%	 80%	 70%	 70%	 70%	 30%	 30%	 30%	 25%	 25%	
Columbus	0%	10%	10%	 30%	 60%	 60%	 55%	 60%	 65%	 50%	 55%	 50%	 55%	 35%	 35%	 45%	 35%	 30%	 25%	 15%	15%	10%	5%	5%	5%	5%	5%
Fairbury	5%	 25%	 25%	 45%	 40%	 30%	 50%	 60%	 65%	 55%	 60%	 60%	 70%	 75%	 80%	 60%	 35%	 30%	 25%	 20%	10%	5%	5%	5%	5%	5%	
Falls City	15%	 30%	 35%	 50%	 55%	 60%	 60%	 70%	 65%	 65%	 70%	 60%	 60%	 65%	 70%	 75%	 80%	 75%	 60%	 55%	 65%	 40%	15%	15%	15%	 20%	 20%
Fremont	5%	10%	15%	 35%	 55%	 55%	 60%	 70%	 75%	 65%	 60%	 60%	 55%	 60%	 75%	 80%	 75%	 65%	 55%	 45%	 40%	 35%	10%	10%	10%	5%	5%
Harlan	0%	5%	5%	 25%	 50%	 55%	 60%	 65%	 65%	 70%	 65%	 60%	 60%	 75%	 60%	 80%	 80%	 80%	 80%	 80%	 70%	 70%	 35%	 35%	 35%	 20%	 20%
Hartington	0%	5%	5%	10%	 25%	 45%	 45%	 60%	 60%	 50%	 55%	 40%	 55%	 45%	 35%	 45%	 25%	 25%	 20%	 25%	15%	10%	5%	5%	5%	10%	10%
Lincoln	5%	 20%	 25%	 30%	 50%	 60%	 50%	 70%	 75%	 65%	 65%	 60%	 60%	 65%	 80%	 80%	 75%	 50%	 40%	 35%	 30%	 20%	5%	5%	5%	5%	5%
Nebraska City	5%	 20%	 30%	 40%	 55%	 60%	 60%	 70%	 70%	 70%	 70%	 60%	 60%	 65%	 70%	 80%	 80%	 80%	 60%	 60%	 35%	10%	10%	10%	10%	10%	
Neligh	0%	0%	5%	 20%	 35%	 45%	 35%	 50%	 50%	 40%	 45%	 25%	 25%	 25%	 20%	 15%	5%	5%	10%	10%	5%	5%	0%	0%	0%	0%	0%
Norfolk	0%	5%	5%	 20%	 50%	 45%	 55%	 65%	 65%	 50%	 50%	 45%	 40%	 35%	 30%	 45%	 25%	 25%	 20%	 20%	10%	5%	5%	5%	5%	5%	
Omaha	5%	15%	 15%	 35%	 55%	 55%	 60%	 70%	 70%	 70%	 65%	 60%	 60%	 70%	 80%	 80%	 80%	 75%	 70%	 60%	 55%	 35%	15%	15%	15%	5%	5%
Onawa	0%	5%	10%	 20%	 45%	 50%	 60%	 70%	 70%	 70%	 60%	 60%	 60%	 70%	 70%	 75%	 80%	 65%	 65%	 60%	 55%	 35%	15%	15%	15%	5%	5%
Red Oak	0%	15%	 20%	 30%	 50%	 60%	 50%	 65%	 65%	 70%	 65%	 60%	 55%	 60%	 80%	 80%	 80%	 85%	 80%	 75%	 70%	 25%	 25%	 25%	 25%	 25%	
Seward	5%	 15%	 20%	 30%	 55%	 50%	 50%	 65%	 70%	 65%	 60%	 60%	 55%	 65%	 80%	 65%	 50%	 30%	 30%	 20%	 20%	15%	5%	5%	5%	5%	
Tekamah	0%	10%	10%																								

\*Created: 11 am CST Fri 12/13/2024. Shows most impactful weather for the period beginning at the time shown. Weather symbols display where Probability of Precipitation ≥ 0%.

- Rain +

- Fz Rain +

- Wintry Mix +

- Snow +





# Temperature Forecast

December 13, 2024  
11:59 AM

## What To Know

- Temperatures will be increasing overnight.
- Given cold road temperatures, ice may stick for a bit even after air temperatures climb above freezing.
- Portions of northeast Nebraska may remain below freezing the entire time precipitation is falling.

Don't see your location?  
Check [weather.gov/forecastpoints](https://weather.gov/forecastpoints)

	Fri				Sat							
	12pm	3pm	6pm	9pm	12am	3am	6am	9am	12pm	3pm	6pm	9pm
Albion	19	24	24	24	25	26	26	27	31	33	29	27
Beatrice	23	27	32	32	34	37	38	37	37	38	36	33
Bloomfield	17	21	22	22	23	24	24	24	29	30	27	26
Clarinda	22	27	29	28	29	33	36	38	39	39	37	36
Columbus	19	25	26	26	27	29	30	30	33	34	32	29
Fairbury	25	28	32	32	34	36	37	35	37	38	35	30
Falls City	25	30	33	33	35	38	40	40	42	42	40	36
Fremont	21	26	27	27	28	30	32	33	35	35	32	30
Harlan	18	24	23	24	25	28	31	32	34	34	33	32
Hartington	17	22	23	22	23	24	25	26	29	30	28	28
Lincoln	21	25	29	29	31	34	36	35	36	37	36	34
Nebraska City	23	27	30	30	31	35	36	37	39	38	37	35
Neligh	18	22	23	23	24	25	25	26	29	31	29	27
Norfolk	19	23	24	24	25	26	27	27	30	31	30	28
Omaha	21	26	28	28	28	32	34	33	36	36	35	34
Onawa	20	25	26	25	26	28	30	31	32	33	32	31
Red Oak	21	26	27	28	28	31	34	36	37	37	36	35
Seward	20	25	27	27	29	31	33	32	34	35	32	30
Tekamah	19	25	25	25	26	29	30	32	34	33	31	31
Wayne	18	24	24	23	24	26	27	28	30	31	29	28
West Point	19	25	25	25	26	27	29	29	32	32	31	29

\*Table values in °F







# Wind Gust Forecast

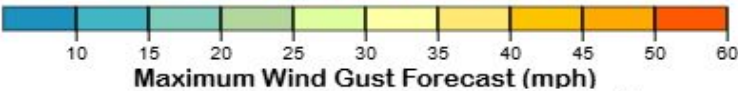
December 13, 2024  
11:59 AM

## What To Know

- Strongest winds will be as the precipitation starts with gusts around 20-25 mph.
- Winds will be weaker as heaviest icing is occurring overnight.
- Winds during the day Saturday are expected to be fairly light.

Don't see your location?  
Check [weather.gov/forecastpoints](https://weather.gov/forecastpoints)

	Fri			Sat								Maximum
	3pm	6pm	9pm	12am	3am	6am	9am	12pm	3pm	6pm	9pm	
Albion	22↖	17↖	14↖	10↖	7↖	7↓	9↓	10↓	10↓	8↓	5↓	22
Beatrice	24↖	22↖	20↖	16↖	15↖	12↖	13↓	14↓	14↓	12↘	8↘	24
Bloomfield	26↖	22↖	20↖	16↖	13↖	12↖	9↖	10↓	9↓	8↓	7↘	26
Clarinda	25↖	24↖	23↖	21↖	21↖	20↖	17↖	15↖	13↖	9↖	8↖	25
Columbus	22↖	17↖	15↖	12↖	9↖	7↓	10↓	12↓	10↓	8↓	6↓	22
Fairbury	22↖	21↖	17↖	14↖	12↖	10↓	14↓	14↓	14↓	10↘	7↘	22
Falls City	24↖	21↖	20↖	17↖	17↖	15↖	14↖	13↓	14↓	12↘	9↘	24
Fremont	22↖	17↖	16↖	14↖	13↖	10↖	12↓	12↓	10↓	9↓	7↓	22
Harlan	25↖	24↖	22↖	21↖	20↖	17↖	16↖	15↖	13↖	9↖	7↓	25
Hartington	26↖	21↖	20↖	16↖	14↖	12↖	12↓	12↓	10↓	8↓	7↘	26
Lincoln	24↖	21↖	17↖	14↖	12↖	9↖	13↓	13↓	13↓	10↘	7↘	24
Nebraska City	24↖	22↖	21↖	18↖	17↖	15↖	14↖	14↓	13↓	12↘	9↘	24
Neligh	23↖	18↖	15↖	12↖	7↖	6↓	9↓	10↓	10↓	8↓	5↓	23
Norfolk	24↖	20↖	17↖	13↖	9↖	7↓	10↓	12↓	10↓	9↓	6↓	24
Omaha	22↖	20↖	18↖	16↖	15↖	13↖	12↖	12↓	10↓	9↖	7↖	22
Onawa	25↖	22↖	21↖	17↖	16↖	14↖	13↖	14↓	12↓	9↓	7↓	25
Red Oak	26↖	24↖	23↖	22↖	21↖	20↖	16↖	16↖	13↖	10↓	8↓	26
Seward	25↖	21↖	17↖	15↖	12↖	10↖	13↓	14↓	13↓	10↘	7↘	25
Tekamah	24↖	21↖	18↖	16↖	14↖	12↖	13↓	13↓	12↓	9↓	6↓	24
Wayne	26↖	21↖	18↖	16↖	13↖	10↖	13↓	13↓	10↓	10↓	7↓	26
West Point	26↖	21↖	18↖	16↖	14↖	12↖	13↓	13↓	12↓	10↓	7↓	26







# Safety and Resources

December 13, 2024  
11:59 AM

Check your local forecast at [weather.gov/oax](https://weather.gov/oax)

## Points to Remember

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

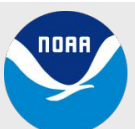
## Additional Resources

- [NWS Omaha Web Page](#)
- [NWS Omaha Winter Page](#)
- [Winter Storm Severity Index](#)
- [Winter Weather Safety](#)
- [Reporting Winter Weather](#)
- [Recent Snowfall Reports](#)
- [NE 511](#) | [IA 511](#)

Social Media: [Facebook](#) | [Twitter](#)



**Roads will likely warm slower than the air temperatures.  
Road conditions could rapidly deteriorate over short distances.  
Don't get caught off guard!**



National Oceanic and  
Atmospheric Administration  
U.S. Department of Commerce

National Weather Service  
Omaha/Valley, NE