



# Winter Weather Advisory Today

February 12, 2025  
4:32 AM

## Key Messages

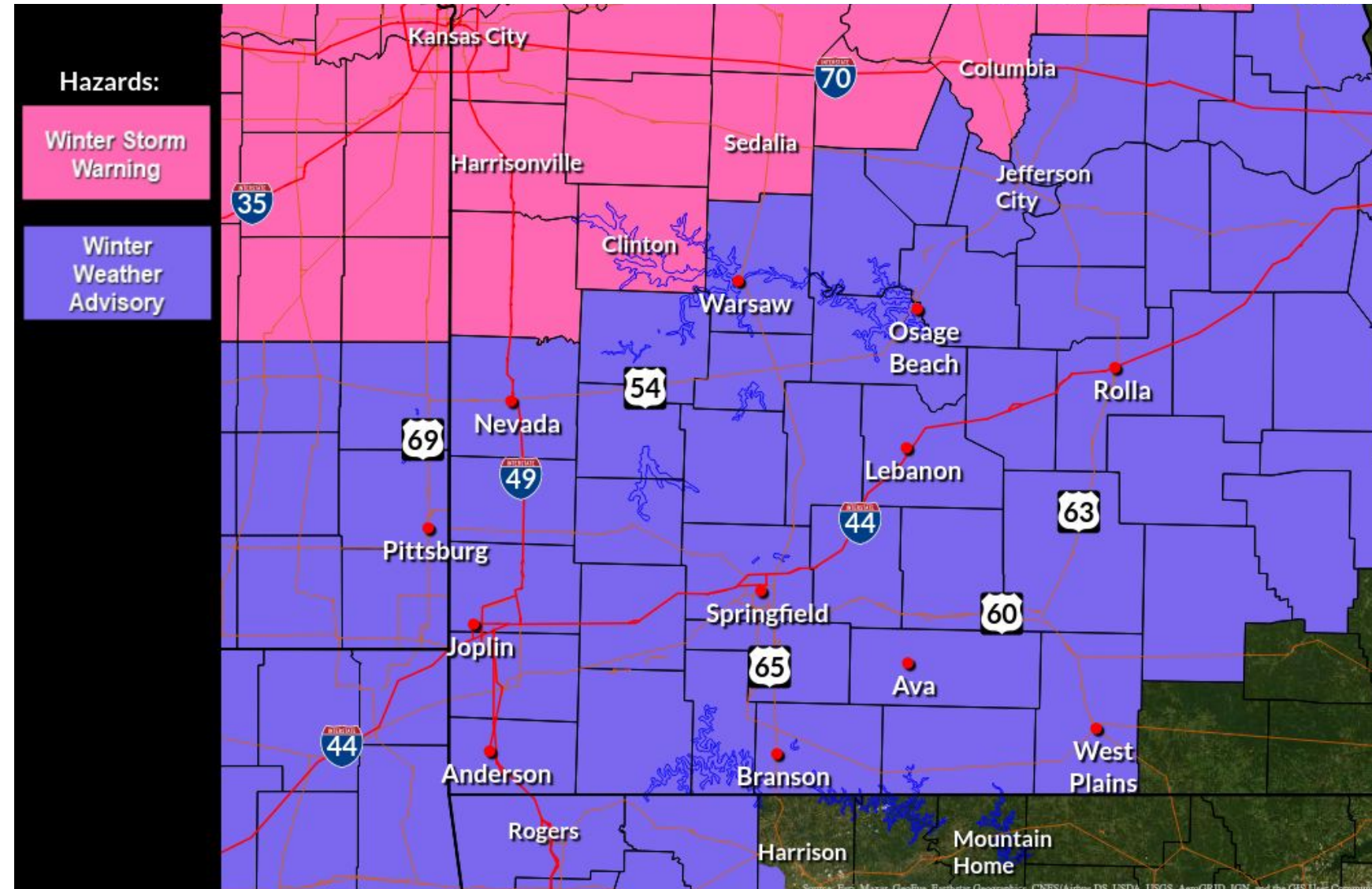
- Widespread wintry weather arrives early this morning, lasting through the afternoon. Snow accumulations expected along and NW of I-44, with minor ice accumulations expected south of I-44.
- Freezing drizzle will continue this morning ahead of the main event, then again as the precipitation exits. A light glaze of ice is possible on elevated and untreated surfaces.
- Cold air pushes in behind the precipitation tonight into Thursday morning.

NEW

## Important Updates

- Winter Weather Advisory expanded across southern Missouri, valid now - 9 PM tonight.
- A quick band of moderate snow may traverse just along and north of the I-44 corridor this morning.

## Winter Weather Advisory in effect until 9 PM



## Next Scheduled Briefing

- Wednesday afternoon



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

National Weather Service  
Springfield, MO





# Forecast Sleet and Snow Amounts

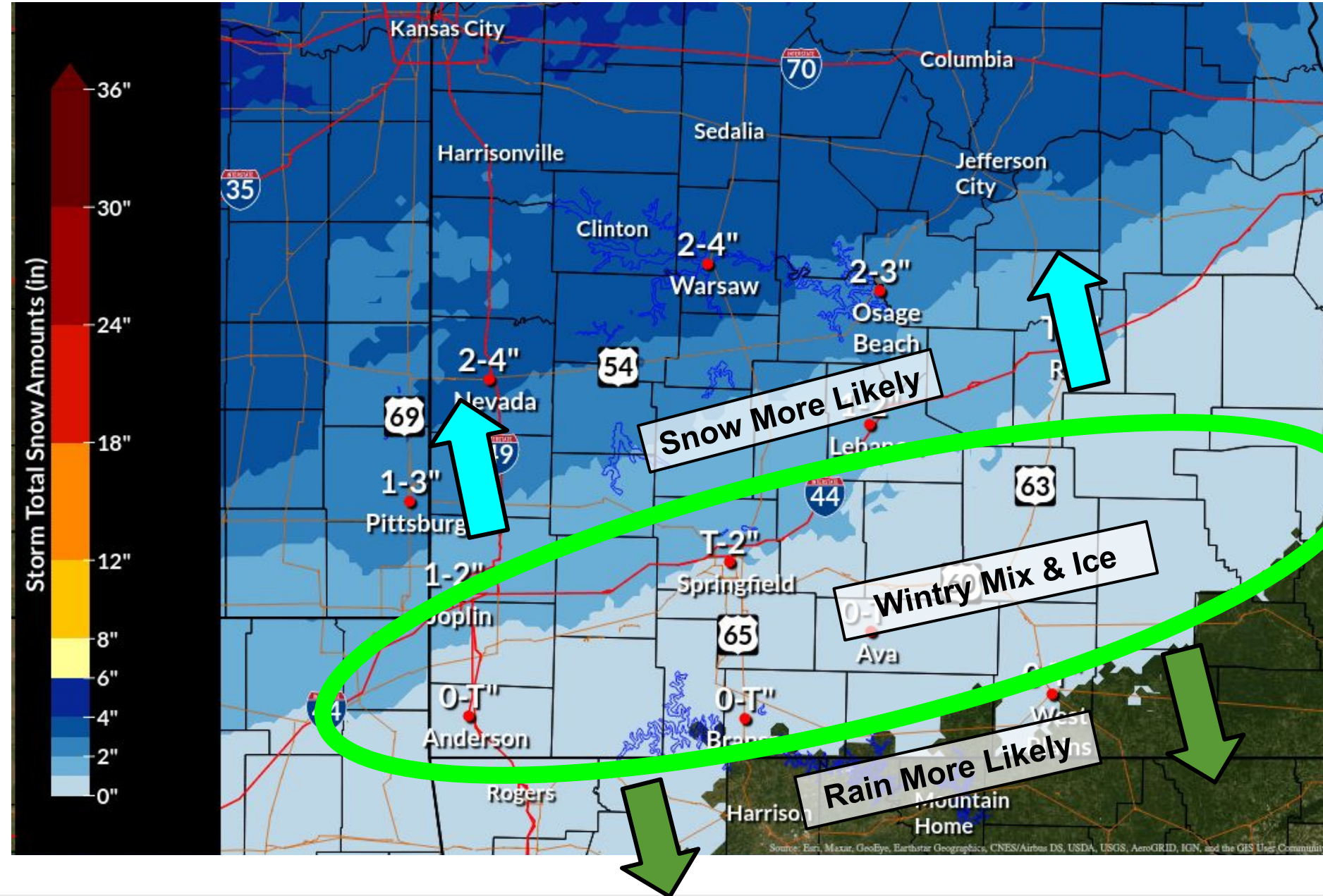
February 12, 2025  
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Through Today

## Sleet and Snow Amounts

### Details

- Greatest snowfall amounts north of Highway 54.
- A quick band of moderate snow may bring 1-2 inch per hour snowfall rates along and north of I-44 this morning. This band would last only 1-2 hours.
- Mixed precipitation (snow, sleet, rain, and freezing rain) near, or just south, of the I-44 corridor.
- Precipitation type will likely fluctuate throughout the event.







# Forecast Ice Amounts

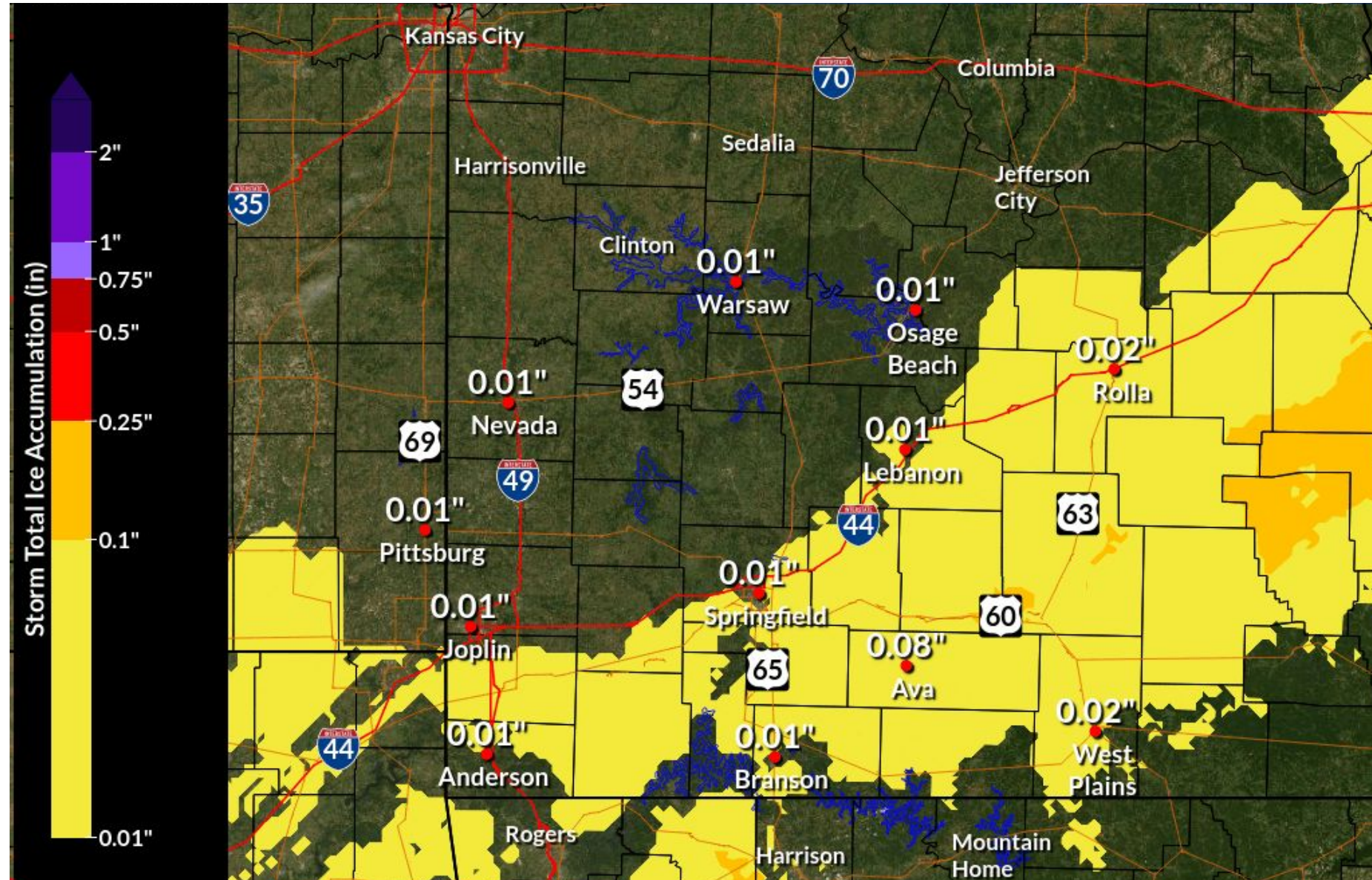
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Through Today

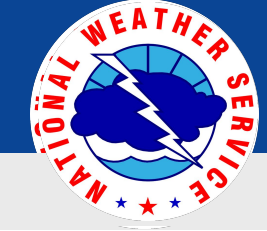
## Details

- Mix of rain, sleet, freezing rain, and snow mainly along and south of Interstate 44.
- Freezing drizzle likely before and after the main precipitation event, producing a glaze of ice.
- Temperatures warmer or cooler by 1-2 degrees will increase or decrease amounts. Greatest temperature uncertainty is along and south of Highway 60.
- For counties close to the southern border, a quick round of freezing rain will quickly transition to rain, limiting impacts to just as the freezing rain is falling.
- Glaze of ice accumulation possible especially on elevated surfaces for areas not within the yellow shading.

## Freezing Rain Amounts







# Precipitation Timeline

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Today

	2/12 Wed						2/13 Thu		
	3am	6am	9am	12pm	3pm	6pm	9pm	12am	3am
Branson	30%	100%	85%	45%	30%	15%	0%	0%	0%
Fort Leonard Wood	30%	95%	100%	65%	35%	15%	0%	0%	0%
Joplin	65%	100%	65%	40%	15%	0%	0%	0%	0%
Lebanon	30%	100%	90%	60%	35%	15%	5%	5%	0%
Monett	40%	100%	80%	30%	15%	5%	0%	0%	0%
Mountain Grove	30%	100%	100%	55%	25%	15%	0%	0%	0%
Nevada	90%	100%	60%	50%	15%	0%	0%	0%	0%
Osage Beach	30%	100%	90%	35%	25%	15%	0%	0%	0%
Pittsburg, KS	85%	100%	55%	40%	15%	0%	0%	0%	0%
Rolla	30%	80%	100%	65%	40%	15%	0%	0%	0%
Springfield	30%	100%	80%	50%	30%	10%	0%	0%	0%
Warsaw	60%	100%	60%	40%	30%	5%	0%	0%	0%
West Plains	30%	95%	100%	75%	25%	15%	5%	0%	0%

Created: 3 am CST Wed 2/12/2025. Shows most impactful weather for the period beginning at the time shown. Weather symbols display where Probability of Precipitation ≥ 0%.

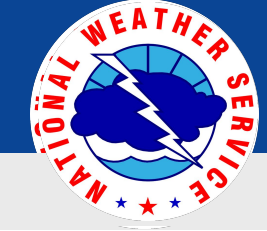
**- Rain +**
**- Fz Rain +**
**- Wintry Mix +**
**- Snow +**

Created: 3 am CST Wed 2/12/2025 |

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







# Temperature Timing

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Today into Thursday Afternoon

## Temperature Forecast (°F)

	2/12 Wed							2/13 Thu					
	3am	6am	9am	12pm	3pm	6pm	9pm	12am	3am	6am	9am	12pm	3pm
Branson	33	33	33	34	35	33	28	22	19	16	17	27	33
Fort Leonard Wood	30	30	30	31	32	31	27	21	17	13	15	24	29
Joplin	31	32	31	31	30	25	19	15	13	13	15	22	29
Lebanon	30	29	29	31	31	30	25	19	15	13	14	22	27
Monett	31	31	31	32	32	27	20	16	14	12	15	22	29
Mountain Grove	30	29	30	31	32	31	27	21	17	14	15	24	29
Nevada	29	28	28	30	28	23	17	13	11	11	12	20	26
Osage Beach	30	29	30	31	32	30	26	20	16	13	15	23	30
Pittsburg, KS	29	30	29	30	28	23	17	14	12	11	13	20	28
Rolla	30	30	29	31	31	31	28	22	16	13	15	22	27
Springfield	31	31	31	32	32	30	23	17	15	13	15	22	28
Warsaw	29	29	29	31	31	27	21	16	14	11	13	21	27
West Plains	32	32	32	34	35	35	32	27	22	19	20	27	33



Temperature Forecast (°F)

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# Confidence Levels

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## Location



## Timing



## Amounts



## Travel Impacts



## Confidence Details

- Confidence is high that the highest snowfall totals will be north and west of I-44.
- Because mixed precipitation types are likely, and temperatures are forecast to be close to 32°F for much of the forecast area, the exact locations and timing of precipitation type transitions remains uncertain.
- There will likely NOT be clean transitions from one precipitation type to another over time. In other words, precipitation type will fluctuate from one type to another throughout the event, or will be mixed.





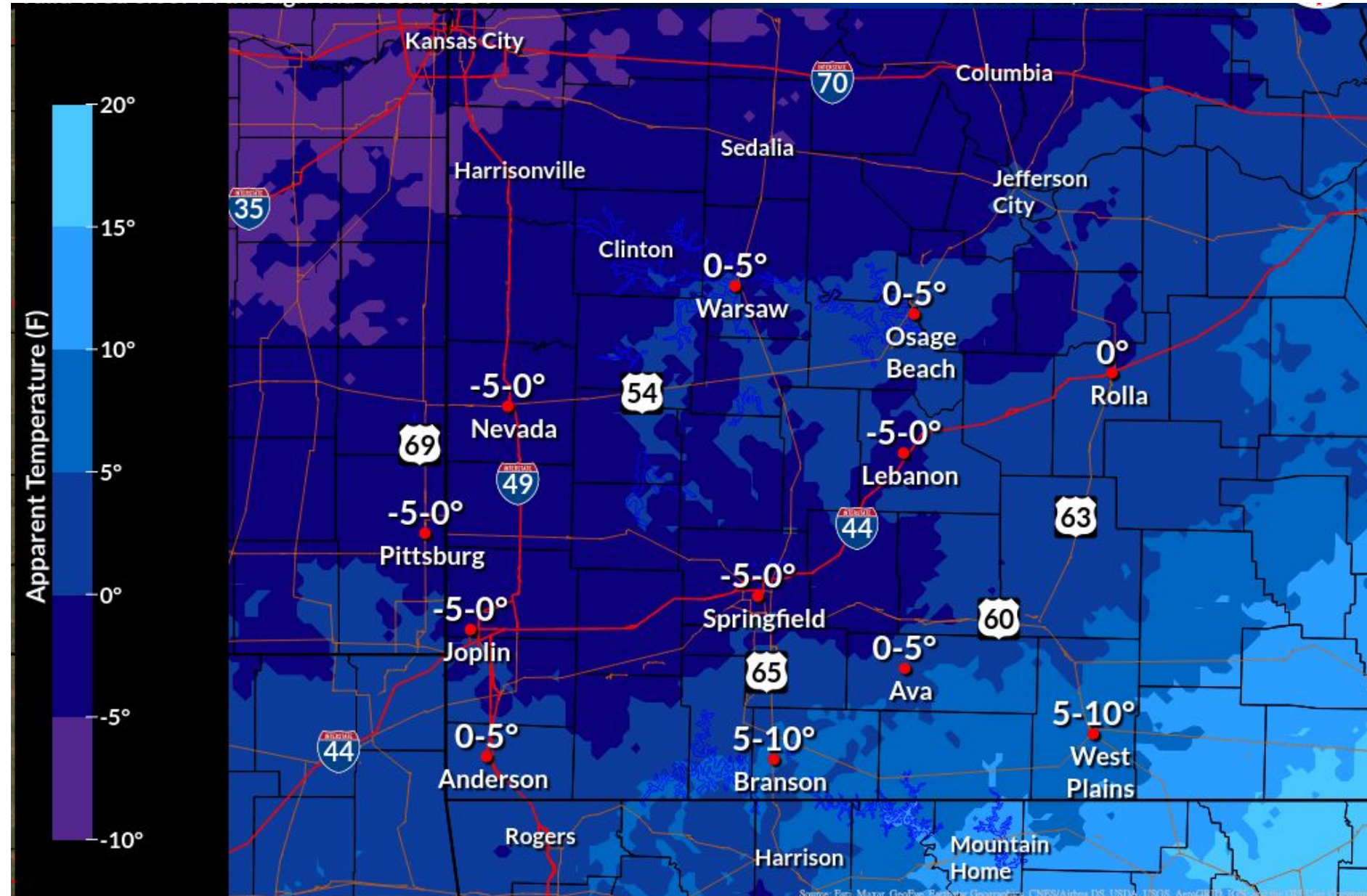
# Chilly Night Ahead

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## Details

- Air temperatures will range from 8-20°F tonight, with the coldest temperatures north of I-44.
- Northwest winds will be sustained between 5-15 mph with gusts of 20-25 mph.
- Minimum wind chills are forecast in the -5 to 10°F range.

## Minimum Wind Chills Tonight



BRING PETS  
INDOORS



KEEP FLAMMABLES  
3 FT FROM SPACE  
HEATERS



COVER ALL  
EXPOSED SKIN



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Atmospheric Administration  
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National Weather Service  
Springfield, MO





# Winter Weather Resources

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Stay Up to Date With the Latest Forecast!

## For Additional Information

- [NWS Springfield Webpage](#)
- [IDSS Point Forecasts](#)
- [Graphical Hazardous Weather Outlook](#)
- [NWS Springfield Probabilistic Snowfall](#)
- [MODOT Travel Map](#)
- [KDOT Travel Map](#)
- [Winter Weather Safety](#)
- [Winter Weather Reference Sheet](#)

**WINTER DRIVING WHILE ON THE ROAD**

**Change the way you drive.**  
Drive slower than normal and leave more room between you and surrounding vehicles when roads are wet, snowy or icy. DO NOT use cruise control, brake quickly or take sharp turns.

**Don't crowd the plow.**  
The road behind an active plow is safer to drive on. Give them plenty of room to work and only pass when it is safe to do so.

**Stay alert.**  
Make sure you keep your gas tank over half full and keep a close eye on road conditions, which can change rapidly. On road trips, take breaks often so you can stay focused on the road.

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