



# Winter Storm Headlines

January 6, 2025

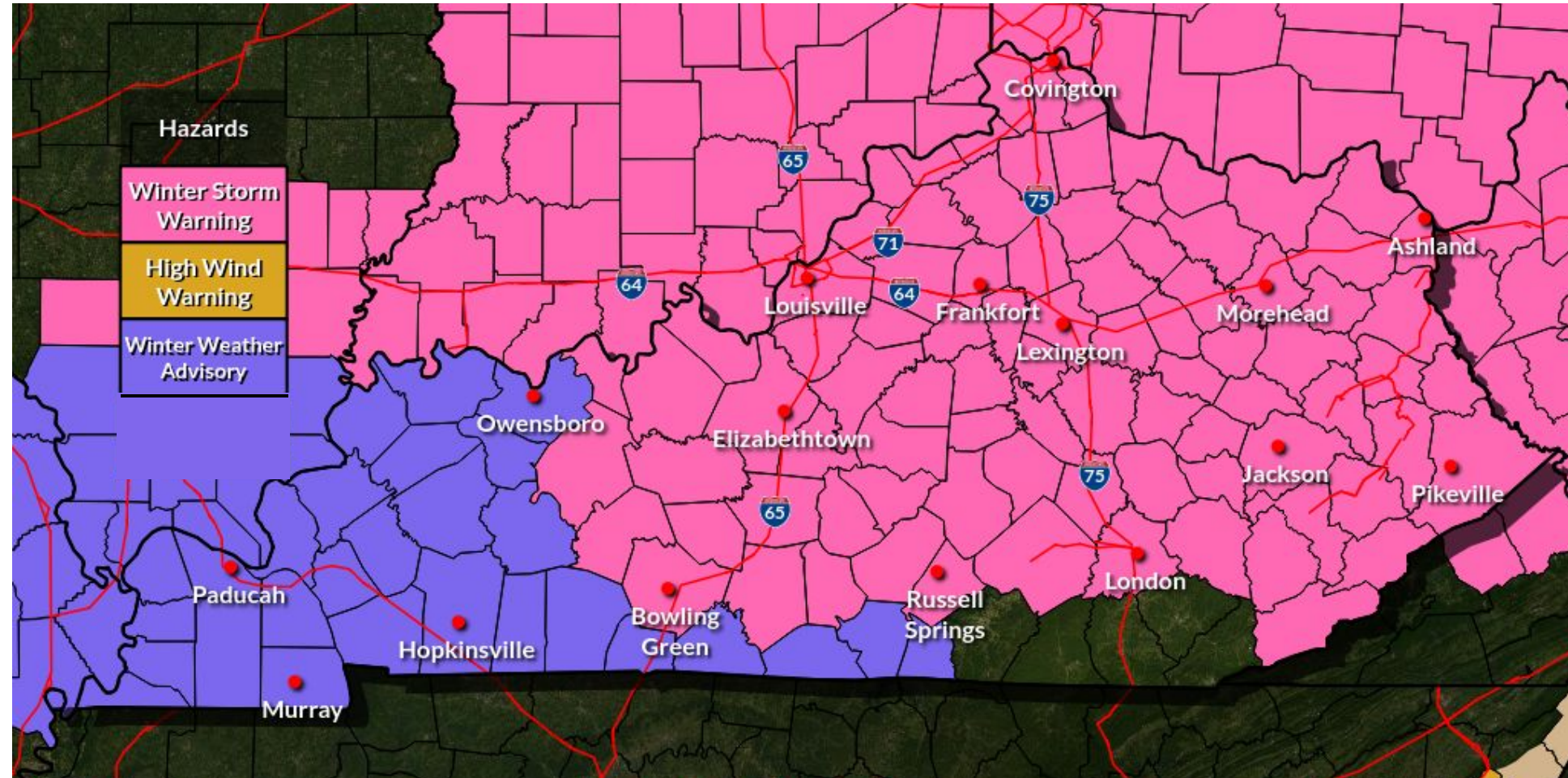
8:28 AM

## Additional Snow Expected Today

## Winter Storm Headlines

### Details

- Winter Weather Advisory in western KY in effect until Noon CST
- Winter Storm Warning and Winter Weather Advisory in central KY in effect until 6pm CST/7pm EST
- Winter Storm Warning in northern KY (Cincy metro) in effect until midnight EST.
- Winter Storm Warning for most of eastern Kentucky in effect until 7am EST Tuesday.



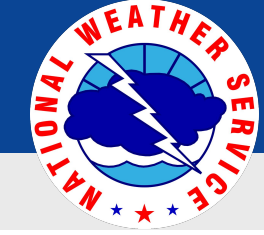
### Quick Forecast

- High confidence in an additional 1-3 inches of light snow in northern and eastern parts of Kentucky today.

### Forecast Confidence







# Snowfall Accumulation So Far

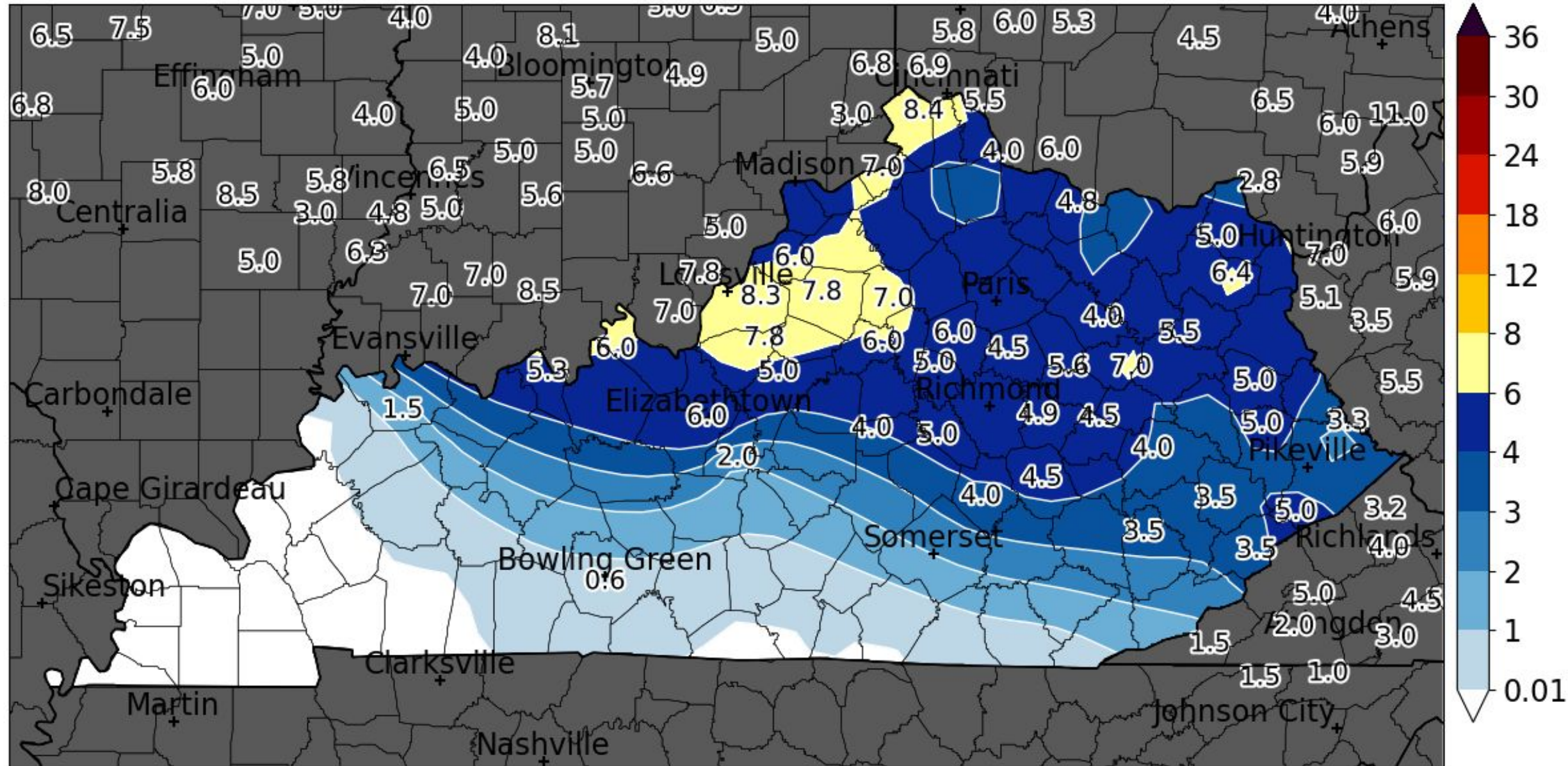
January 6, 2025  
8:28 AM

## Total Amounts Through 5 AM EST



### NWS Local Storm Report Snowfall Total Analysis

741 reports over past 18 hours till 06 Jan 2025 05:00 AM, grid size: 25km, Rbf: linear



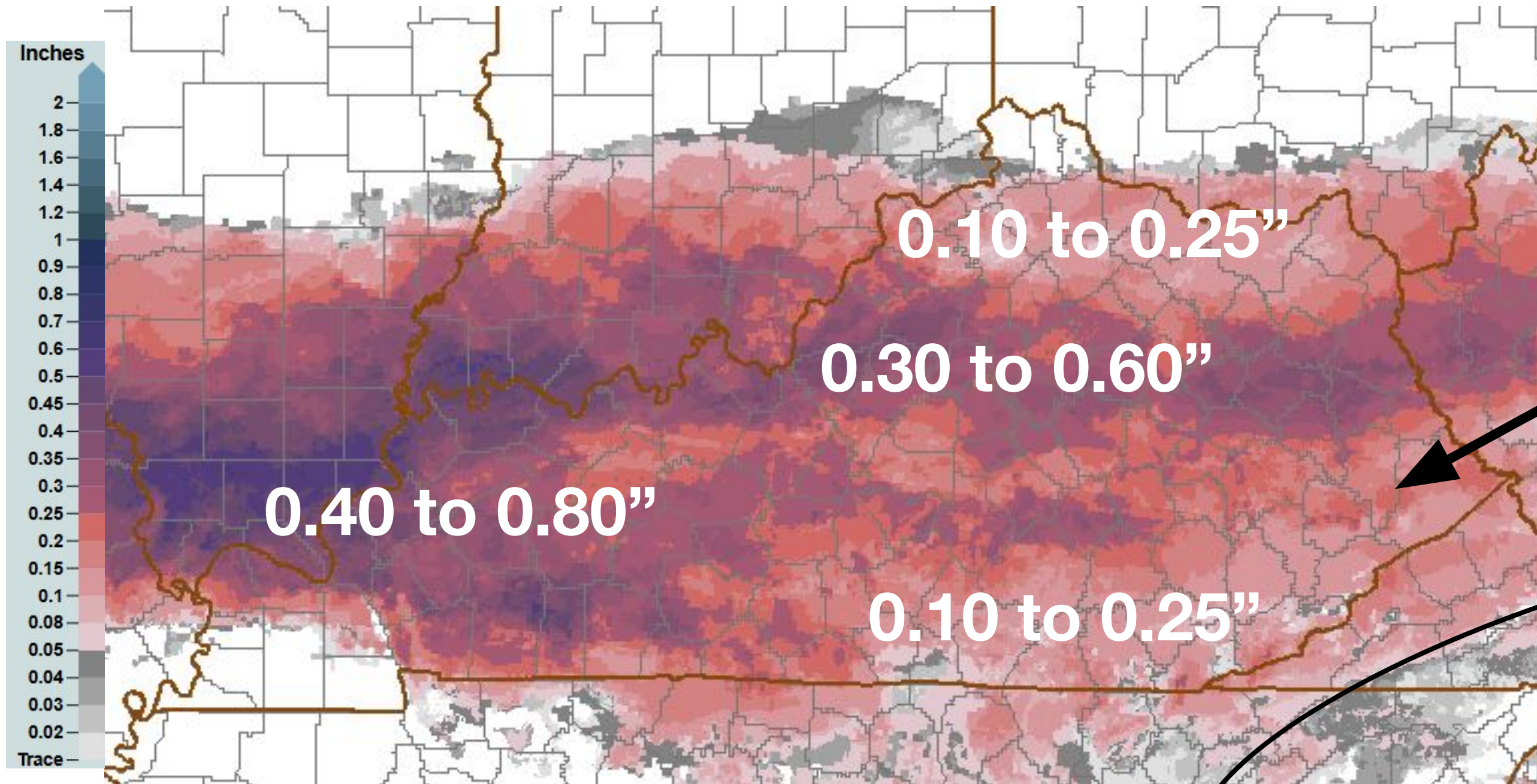




# Ice Accumulation So Far

January 6, 2025  
8:28 AM

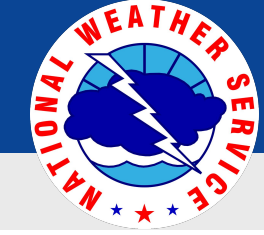
Total Amounts Through 5 AM EST



Temperatures have warmed above freezing overnight, and ice has melted







# Expected Additional Snowfall Today

January 6, 2025  
8:28 AM

Amounts Through Monday Afternoon

## Key Messages

- Highest snowfall amounts in northern and eastern parts of the state.
- Heaviest snowfall from mid morning to late afternoon. Tapering off this evening.

## Confidence in Snow Amounts

Low

Medium

High

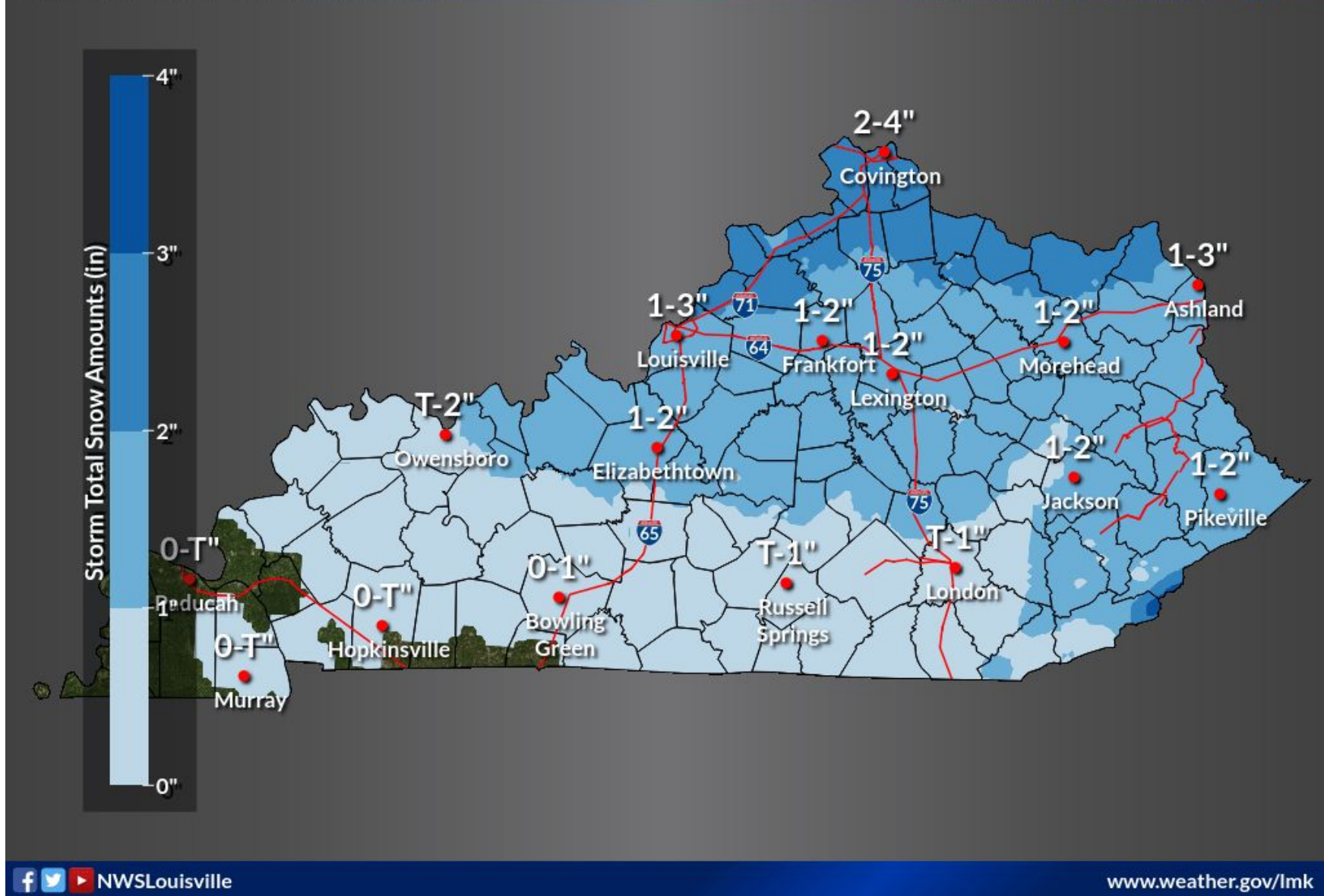


## Expected Snowfall - Official NWS Forecast

Valid Mon 7:00AM through Thu 7:00AM EST

Weather Forecast Office  
Louisville, KY

Issued Jan 06, 2025 4:21 AM EST



[f](#) [t](#) [v](#) NWSLouisville

[www.weather.gov/lmk](http://www.weather.gov/lmk)



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

National Weather Service  
Kentucky Forecast Offices

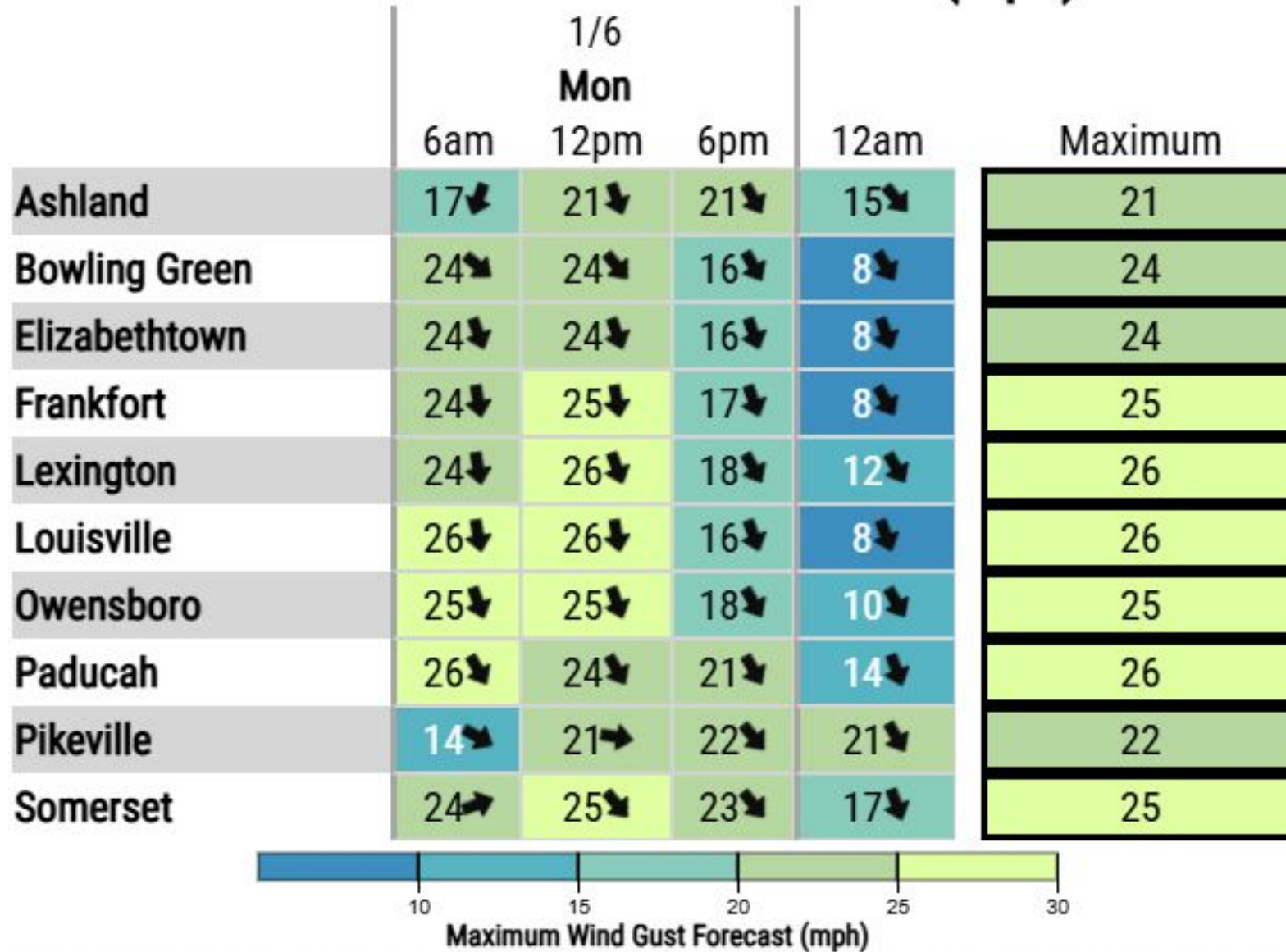


# Wind Gusts Today

January 6, 2025  
8:28 AM

Gusts 20 to 30 mph Possible

## Maximum Wind Gust Forecast (mph)



Created: 4 am EST Mon 1/6/2025 | Values are maximums over the period beginning at the time shown.

## Key Messages

- Gusty winds from the north-northwest mid morning through late afternoon.
- General gusts 15-25 mph, with a few to 30 mph possible.







# Very Cold After the Storm

January 6, 2025  
8:28 AM

Single Digit and Sub-Zero Temperatures Possible

## Key Messages

- Air temperatures will remain below freezing tonight at least through Thursday night.
- Some locations in northern KY and the eastern valleys may drop slightly below zero Wednesday night and Thursday night.
- The chart to the right shows the “feels like” temperature forecast.

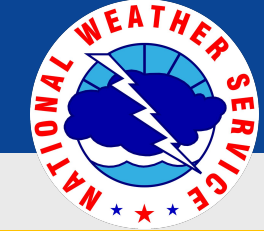
## Minimum Wind Chill Forecast (°F)

	1/6 Mon		1/7 Tue		1/8 Wed		1/9 Thu		1/10 Fri						
	12pm	6pm	12am	6am	12pm	6pm	12am	6am	12pm	6pm	12am				
Ashland	16	13	10	9	17	18	17	12	17	9	4	3	14	9	5
Bowling Green	20	18	20	21	22	24	20	15	17	16	12	11	19	19	18
Elizabethtown	16	16	14	13	18	21	14	7	11	4	4	2	12	10	9
Frankfort	16	16	15	12	16	22	15	8	11	6	4	3	13	6	5
Lexington	14	14	8	6	12	20	10	6	9	2	-4	-7	8	8	6
Louisville	16	16	14	10	23	22	13	11	13	6	5	3	18	9	8
Owensboro	13	12	8	6	16	18	11	7	9	9	6	6	15	13	13
Paducah	16	13	12	10	21	19	15	13	16	15	13	12	19	21	21
Pikeville	16	12	10	11	18	18	16	14	17	7	8	-2	8	9	8
Somerset	15	14	11	11	18	16	16	12	15	9	12	11	15	15	14



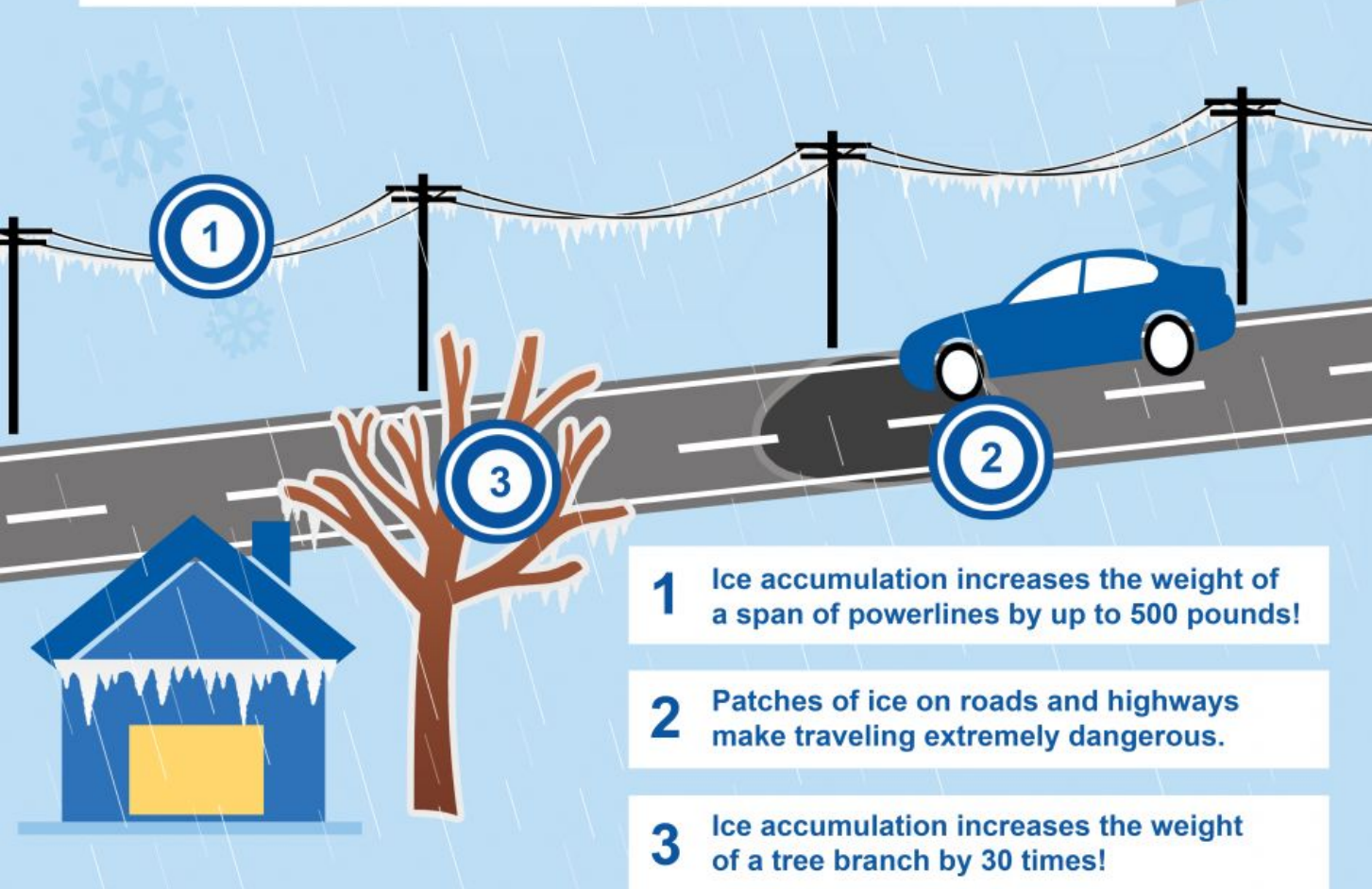
Created: 4 am EST Mon 1/6/2025 | Values are minimums over the period beginning at the time shown.





## What is FREEZING RAIN?

Freezing rain is liquid precipitation that freezes on contact with cold surfaces as it enters a shallow layer of temperatures at or below 32°F near the surface. This creates a dangerous coating of ice on roads, walkways, trees and power lines.



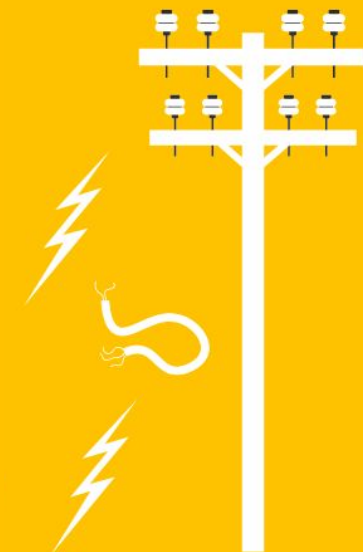
## AVOID DOWNED POWER LINES

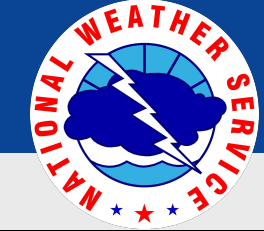
The weight of ice accumulating on power lines can knock out power

Do not go near downed power lines

Never use any object to move downed power lines

Don't drive or walk over downed power lines.

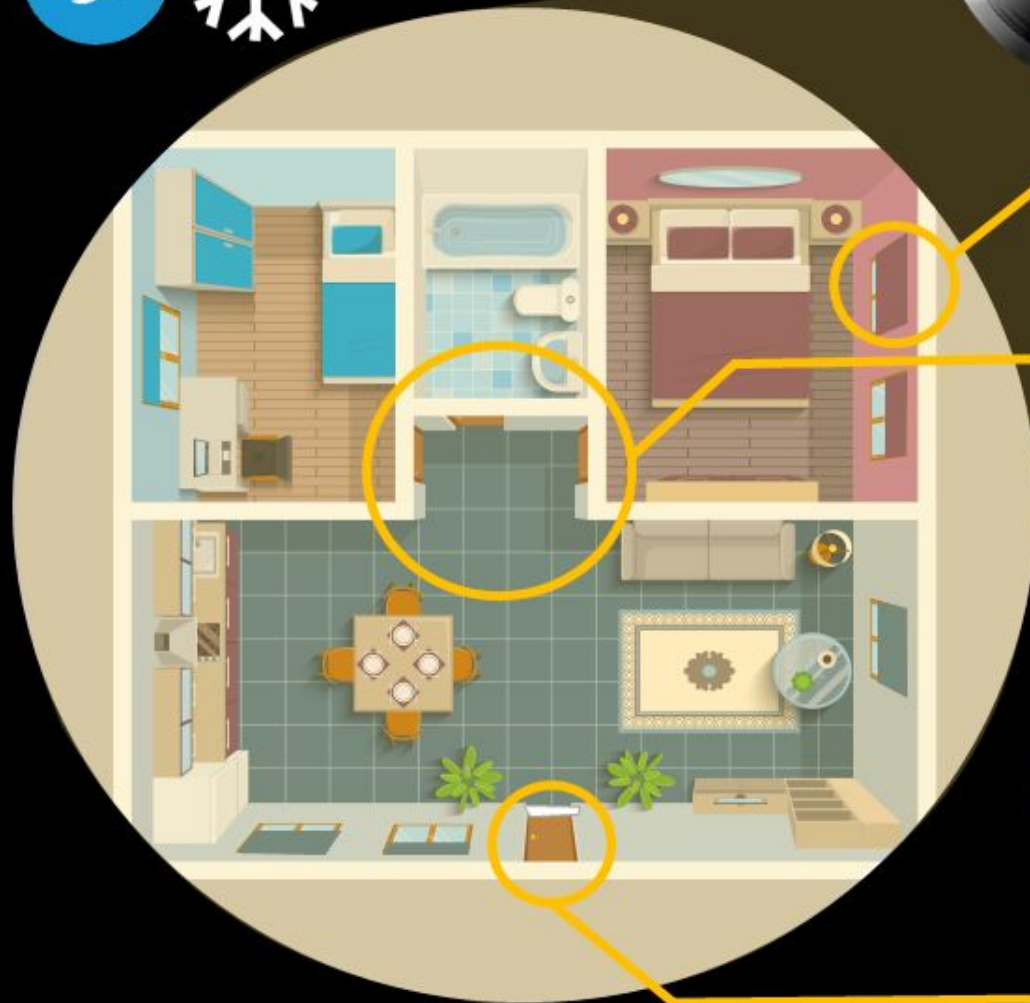




[weather.gov/winter](https://weather.gov/winter)



# Staying **WARM** when the power is out



Close blinds or curtains to keep in some heat.

Close off rooms to avoid wasting heat.

Wear layers of loose-fitting, lightweight, warm clothing.

Eat and drink. Food provides energy to warm the body. Avoid caffeine and alcohol.

Stuff towels or rags in cracks under doors.

