



First Accumulating Snow for the Interior on Tuesday

December 1, 2025
5:15 PM

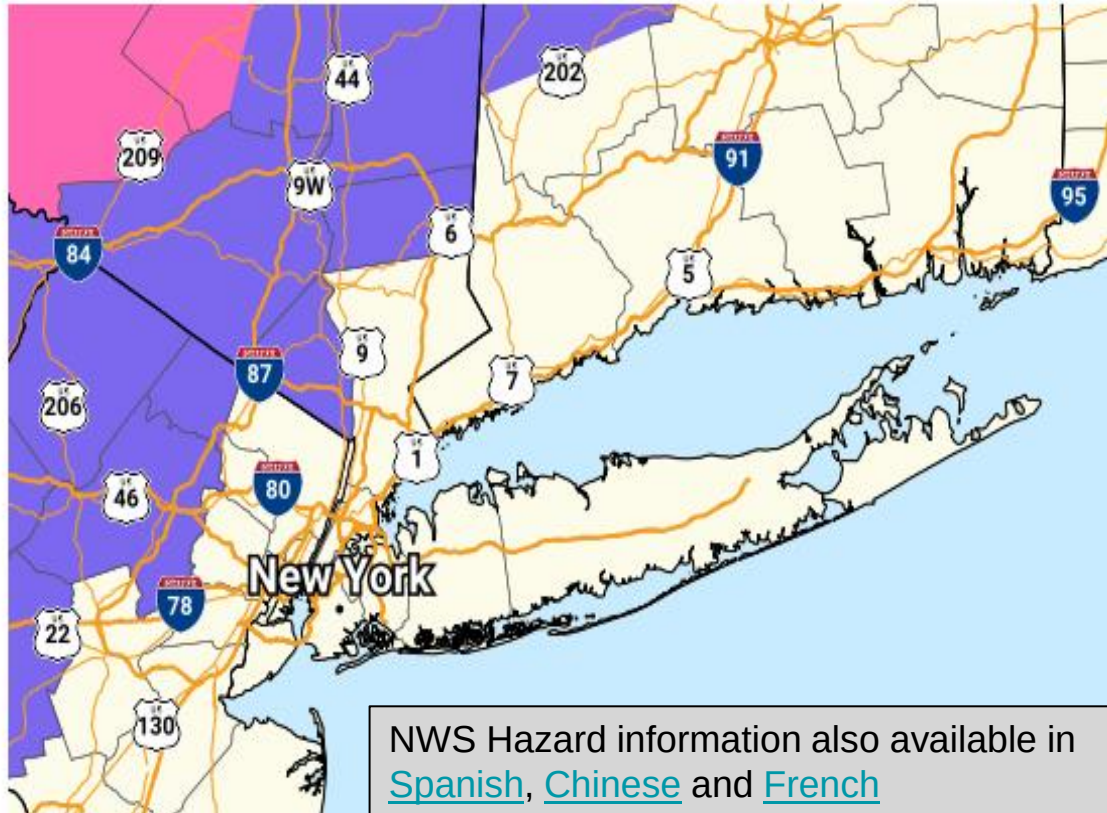
Key Messages

- A quick moving coastal storm will bring the first accumulating snow to the interior, with mainly rain for the NYC/NJ metro and coast.



Winter Watches Warnings and Advisories

- Winter Storm Warning
- Winter Weather Advisory



NWS Hazard information also available in [Spanish](#), [Chinese](#) and [French](#)

Graphic Created
December 1st, 2025
4:13 PM CST



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

HAZARDS & IMPACTS

Snowfall:

- Orange County:** 3 to 5 inches likely, locally 6 inches of snow possible. Highest amounts to the N&W of I-84. Snow develops around daybreak Tue. Occasional snowfall rates up to 1"/hr possible mid Tue AM into late Tue aft, ending early Tue eve.
- Western Passaic, northern Westchester, Putnam, northern Fairfield and northern New Haven Counties:** 1 to 3 inches likely, locally 4" possible. Highest amounts above 750 ft. Snow develops early to mid Tue AM, changing to rain by early Tue Aft. A brief ending as wet snow possible early Tue Eve.
- NYC/NJ metro, and coastal CT:** Little or no snow accumulation before changing over to plain rain Tue AM. Any accumulation would be on grassy or elevated surfaces.
- Long Island:** No snow accumulation with all plain rain expected.

Impacts:

- Snow covered roads and hazardous travel is likely north of I-287 in NY and NJ, and I-684/I-84 in CT for the Tue AM commute and possibly Tue Eve commute.**
- A few downed branches and power outages possible due to snow load, mainly NW of I-84 in Orange County.**
- Snow covered roads and hazardous travel is possible south of this area down to I-95 for the Tue AM commute.

NWS ALERT

- A **Winter Weather Advisory** is in effect for Orange, Putnam, Rockland and Western Passaic Counties, 4am to 10pm Tuesday.

FORECAST CHALLENGES

- The greatest spread in plausible snowfall amounts is across areas north of I-287 in NY and NJ, and I-684/I-84 in CT. This is the area with the highest likelihood of accumulating snowfall and hazardous road conditions for Tuesday AM into aft.

NEXT BRIEF

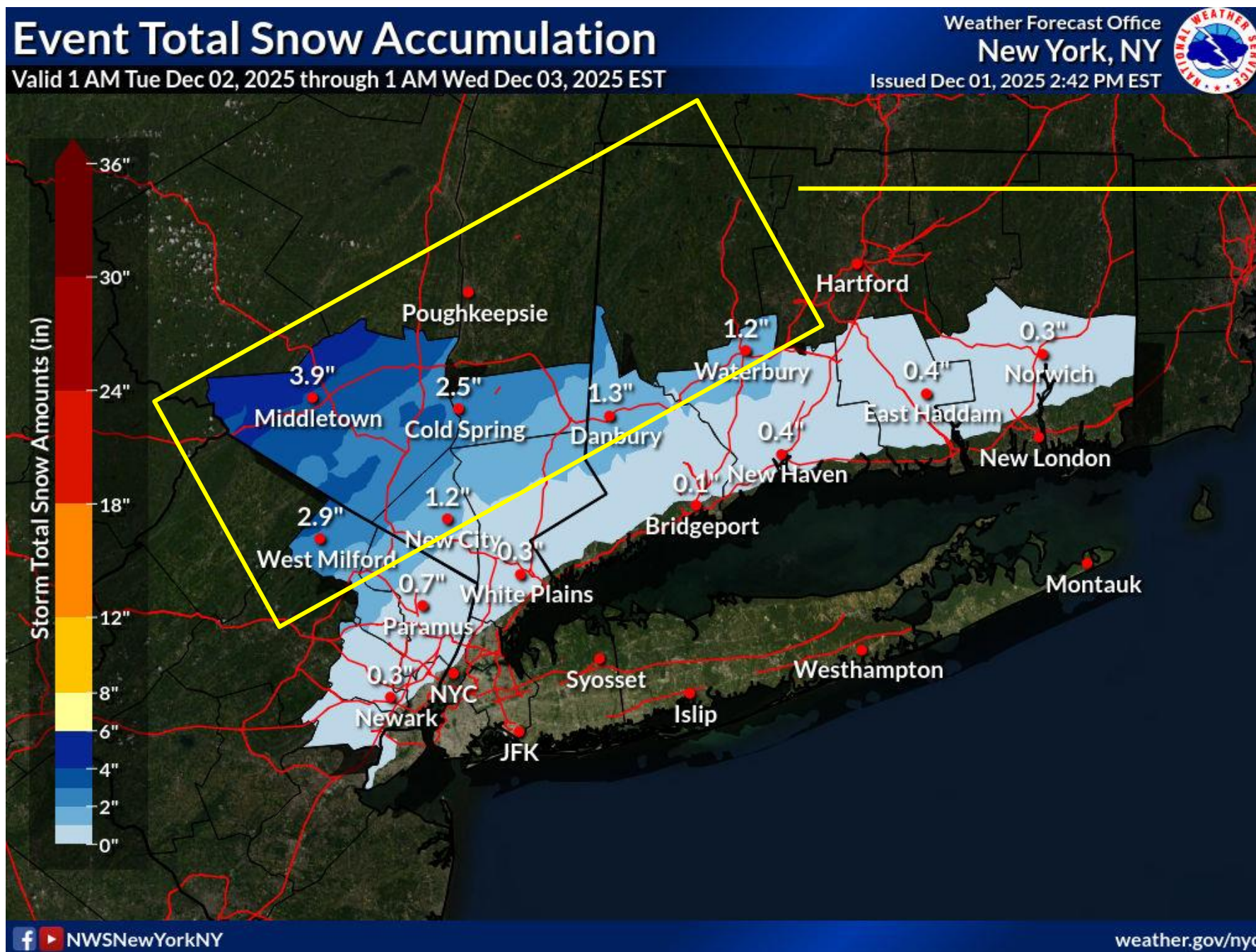
By 5AM Tuesday.

National Weather Service
New York, NY



Most Likely Snowfall - Official Forecast

December 1, 2025
5:15 PM



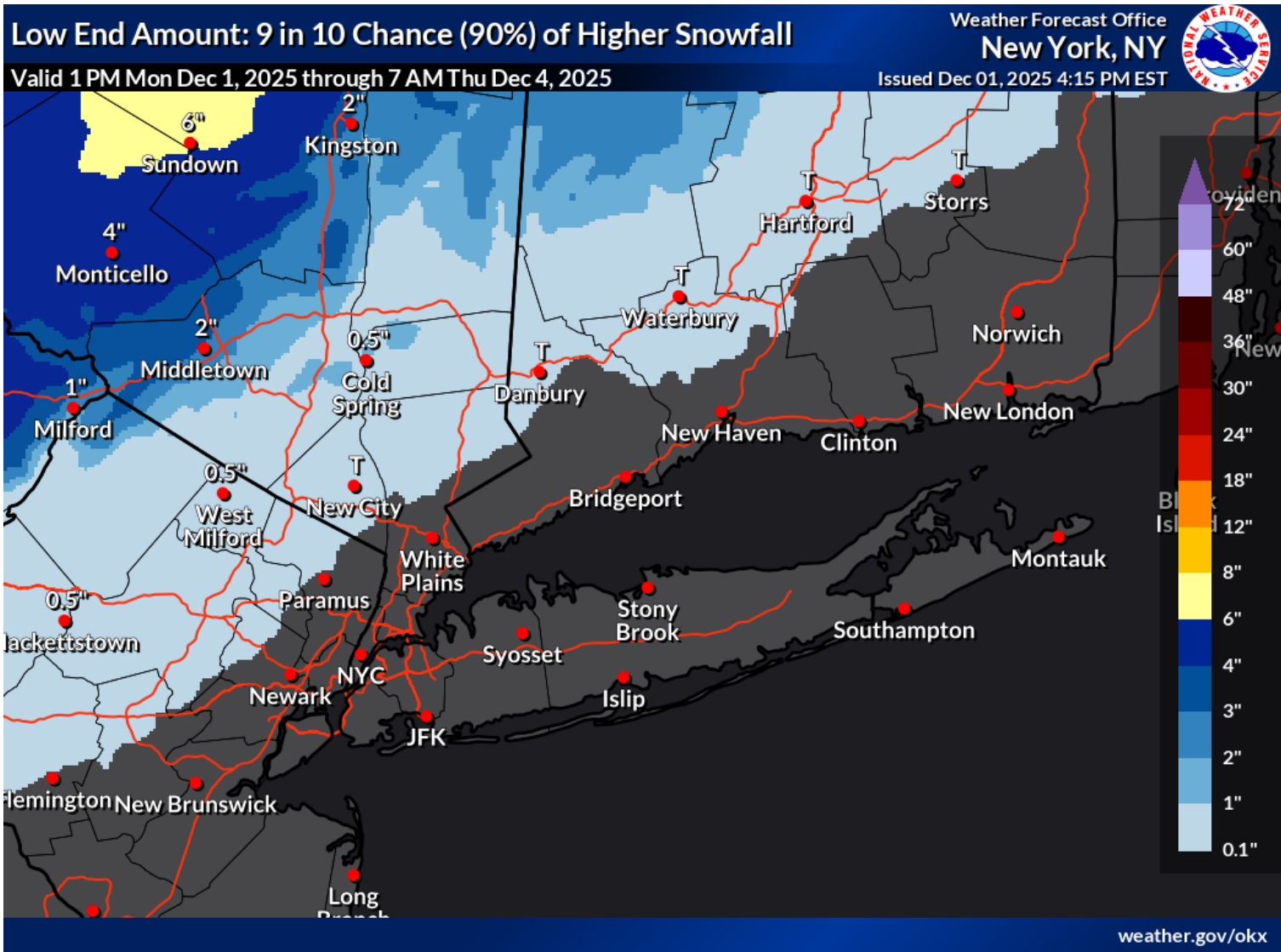
- Greatest uncertainty in snowfall totals.
- Snowfall amounts could be 1 to 2" higher/lower if changeover timing is slower/faster than currently forecast.
- Highest probability of snow covered roads and hazardous travel Tuesday AM into aft.



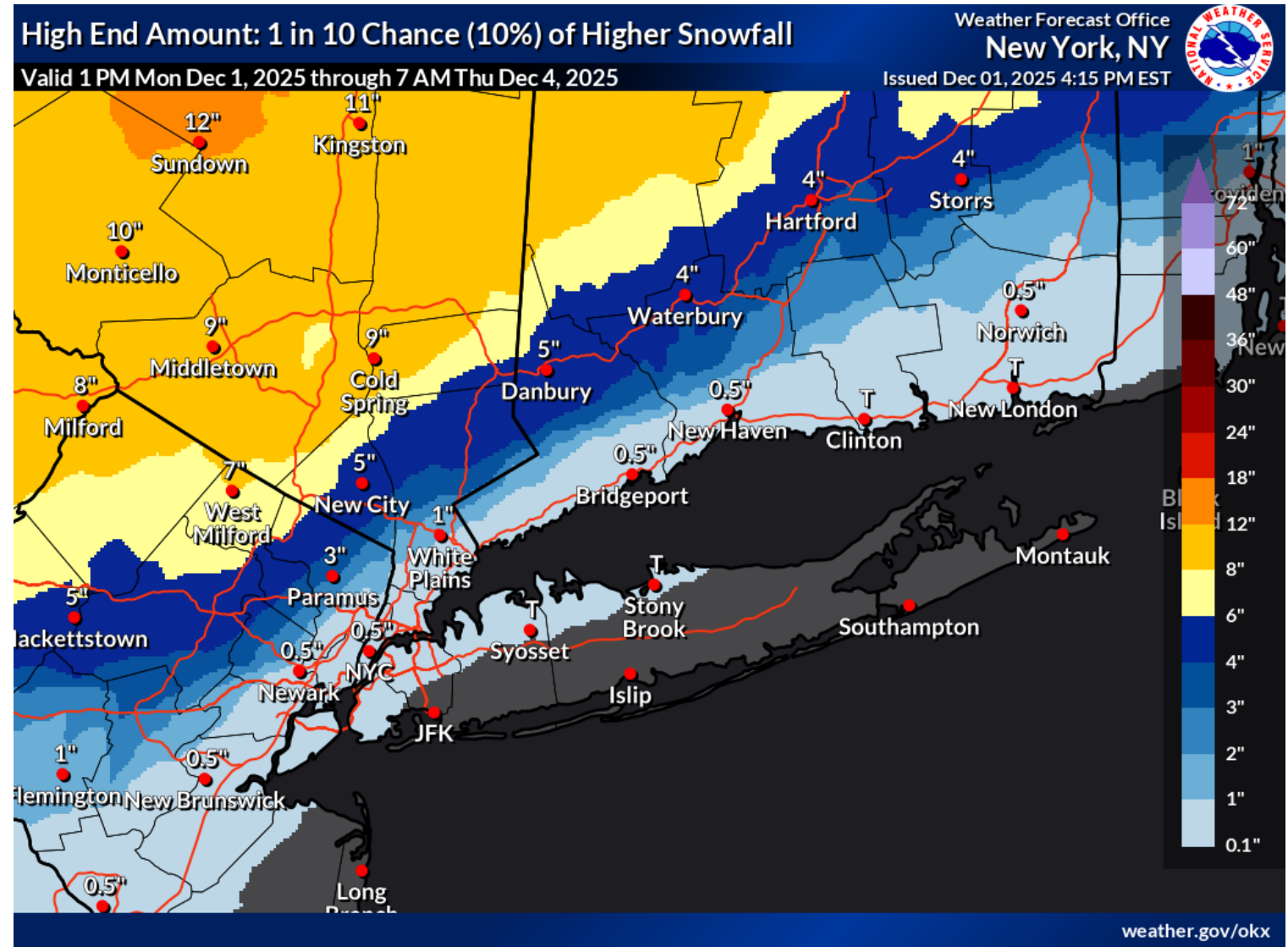


Probabilistic Snowfall Forecast

December 1, 2025
5:15 PM



Expect at least this much snow. Snow amounts could be this low if the low continue to trend closer to the coast with more rain.



Reasonable worst case snowfall. Snow amounts could be close to these levels in spots if the changeover is later and/or low pressure tracks farther south and east of Long Island.



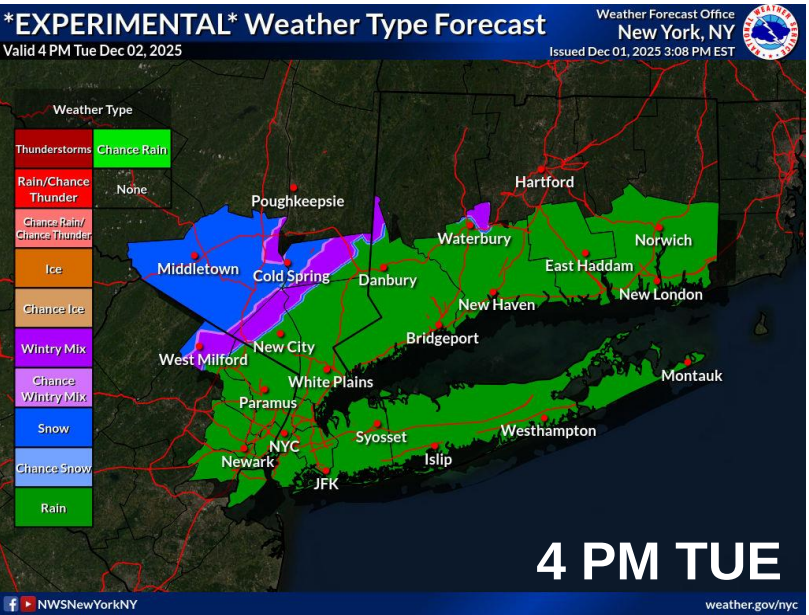
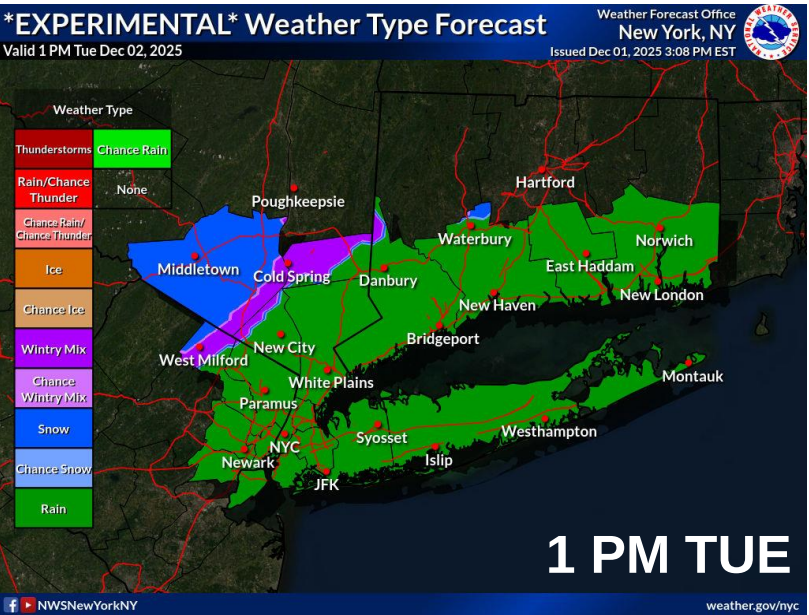
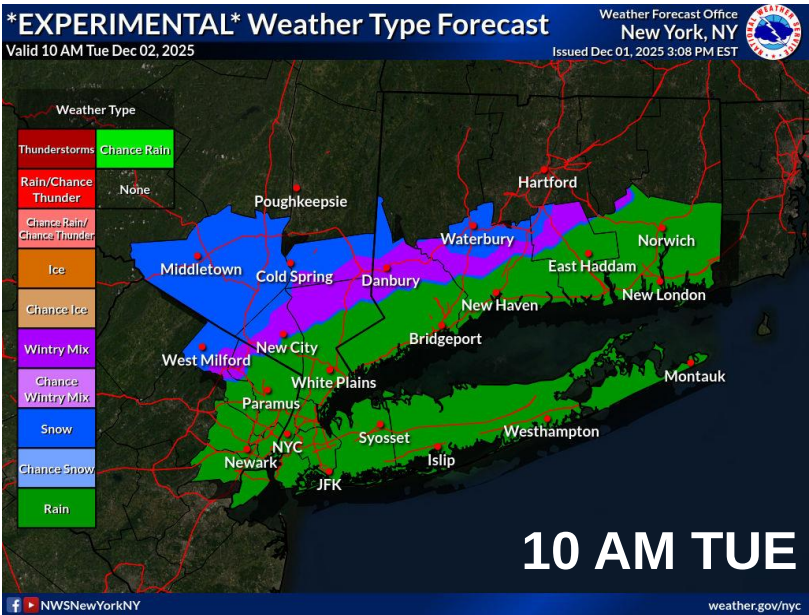
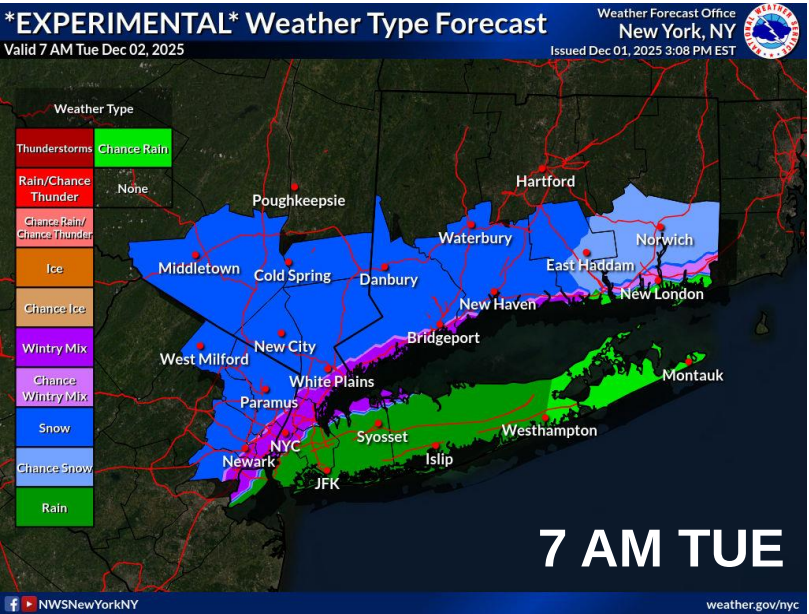
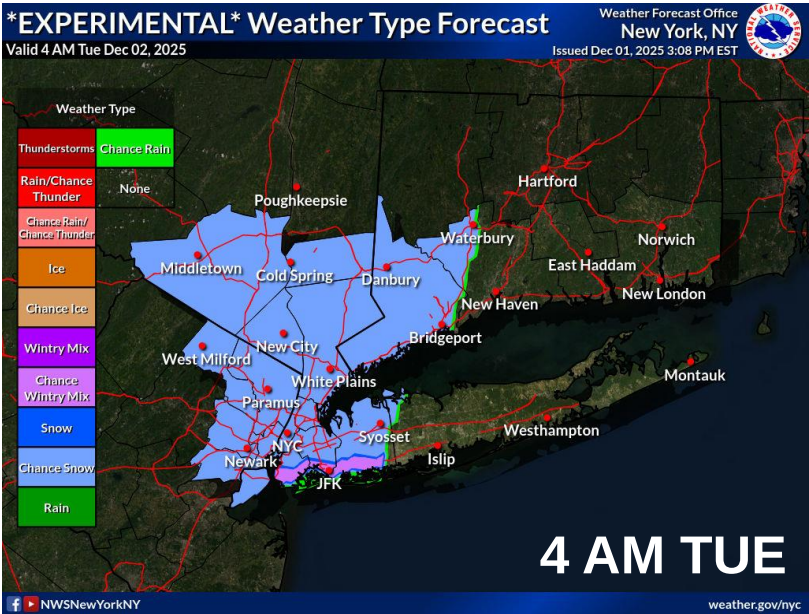
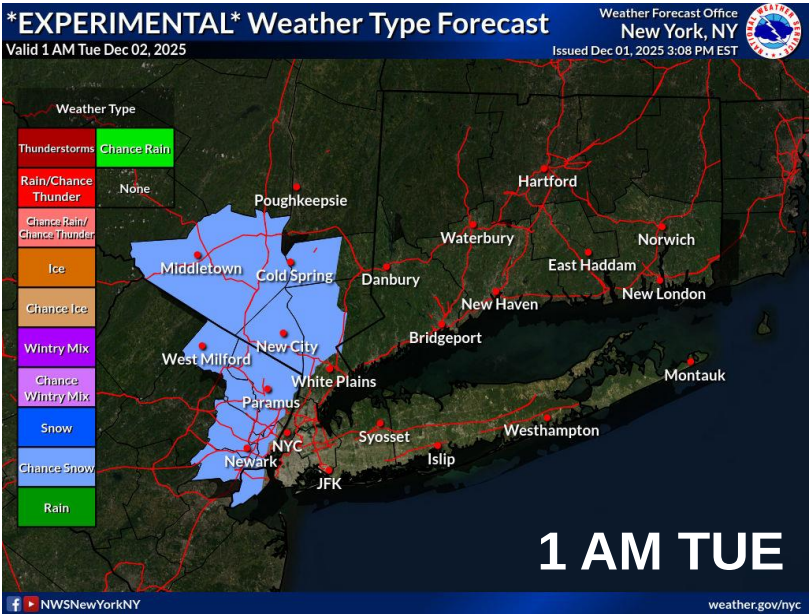
National Oceanic and
Atmospheric Administration
U.S. Department of Commerce

National Weather Service
New York, NY



Changeover Timing (Experimental)

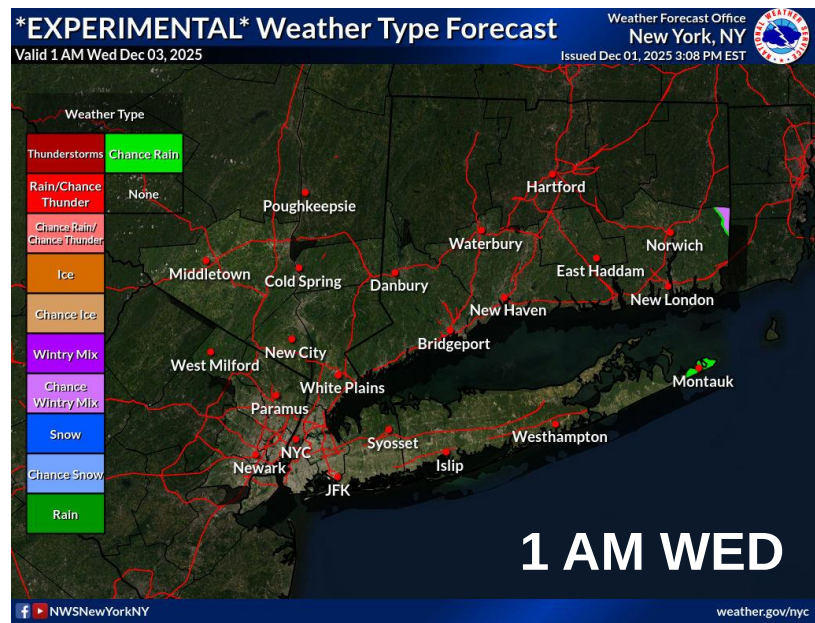
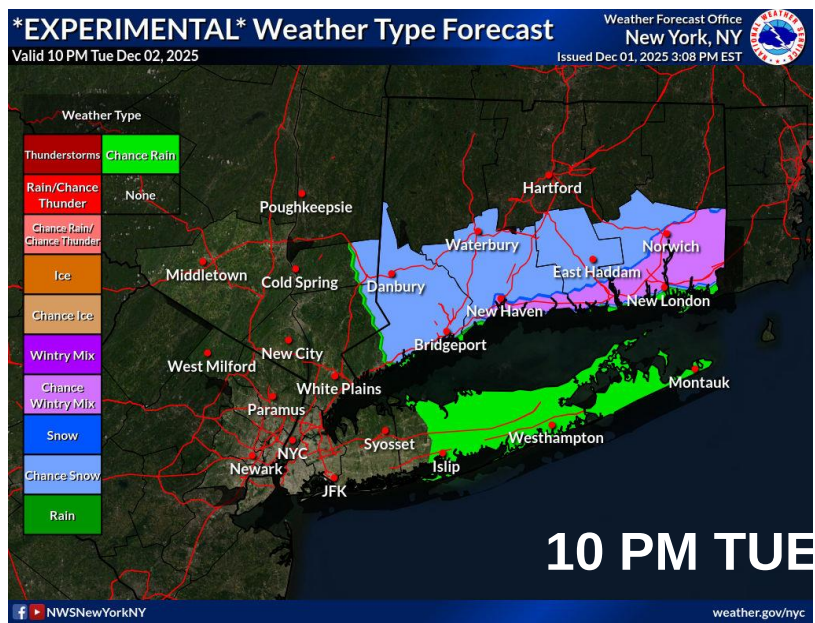
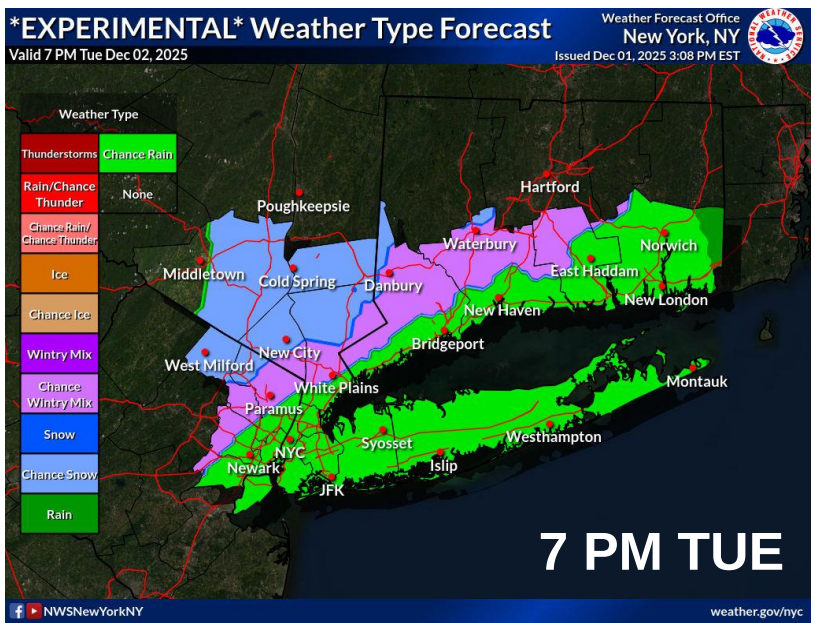
December 1, 2025
5:15 PM





Tuesday's Changeover Timing (Experimental)

December 1, 2025
5:15 PM



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

National Weather Service
New York, NY