



Snow and Ice Likely Saturday Aft/Night

February 14, 2025
4:01 PM

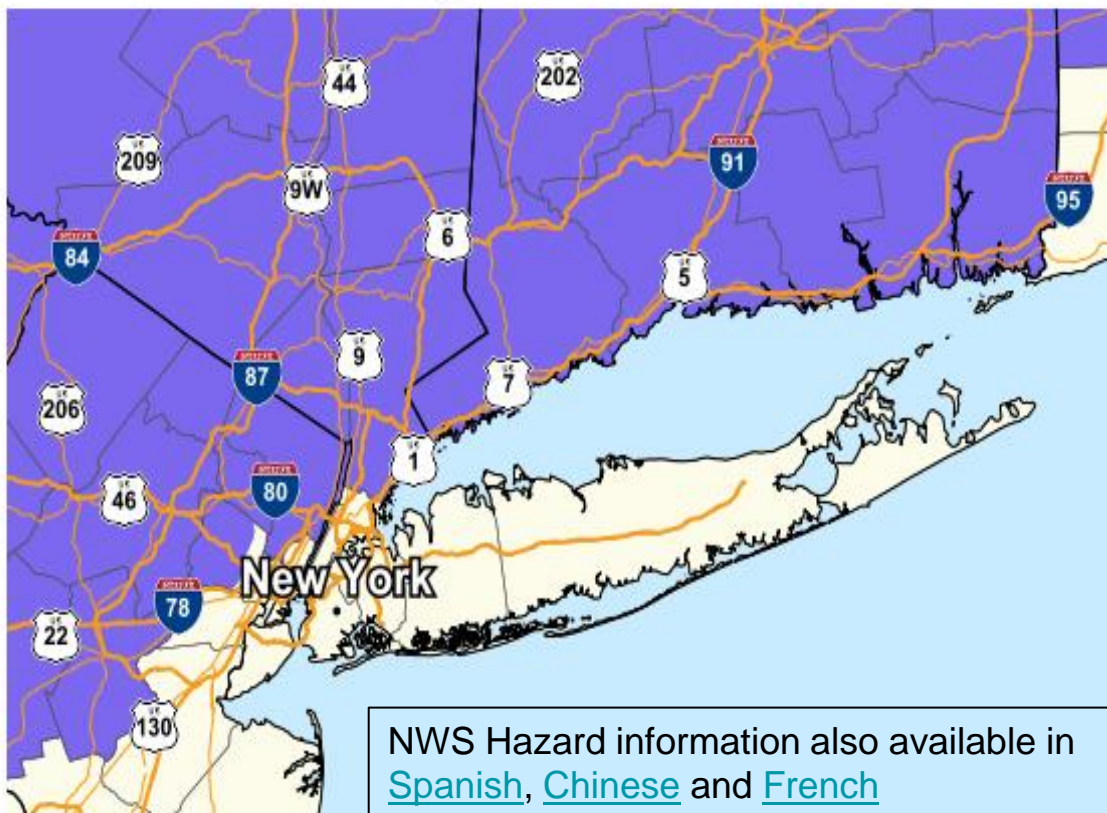
Key Messages

- An accumulating snowfall is likely across the region Saturday afternoon and evening, before transitioning to a wintry mix and plain rain Saturday night into Sunday.
- Up to a couple tenths of an inch of ice accretion is likely across far interior portions of the Lower Hudson Valley and southern Connecticut.



Winter Watches Warnings and Advisories

■ Winter Weather Advisory



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

Graphic Created
February 14th, 2025
3:00 PM CST

HAZARDS & IMPACTS

Lower Hudson Valley, Interior NE NJ, and Southern CT - [Winter Weather Advisory in effect Saturday aft into early Sunday morn.](#)

- **Total Snowfall:** 2 to 4 inches likely, locally up to 5 inches possible. Snowfall rates of up to 1" / hr possible Sat eve/night, before changeover. Heavy, wet snow character.
- **Ice Accretion:** Glaze to 2/10th tenths of an inch likely, locally 1/4" possible. Highest amounts along and north of to I-84, particularly in the deep valley locations.
- **Timing:** Snow develops Saturday aft, briefly mixing with sleet, followed by freezing rain Saturday eve/night, before changing to plain rain late Saturday night into early Sunday morn.
- **Impacts:** This will result in hazardous to dangerous travel, with snow covered roads and icing on untreated and elevated surfaces. Localized tree damage and power outages possible from snow and ice load.

NYC/NJ Metro and Long Island

- **Total Snowfall:** Mainly up to an inch, locally up to 2 inches.
- **Timing:** Snow develops Saturday afternoon, with sleet mixing in in the evening. Plain rain expected after midnight as temperatures rise above freezing.
- **Impacts:** This could result in hazardous travel for a time due to snow covered roadways.

FORECAST CHALLENGES

- Timing of the precipitation transition to plain rain could affect snow and ice amounts.
- If near surface cold air holds in longer across interior sections then ice amounts may exceed a quarter inch in some locations leading to greater impacts.

NEXT BRIEF

By 6AM Saturday.



Most Likely Snowfall - Official Forecast

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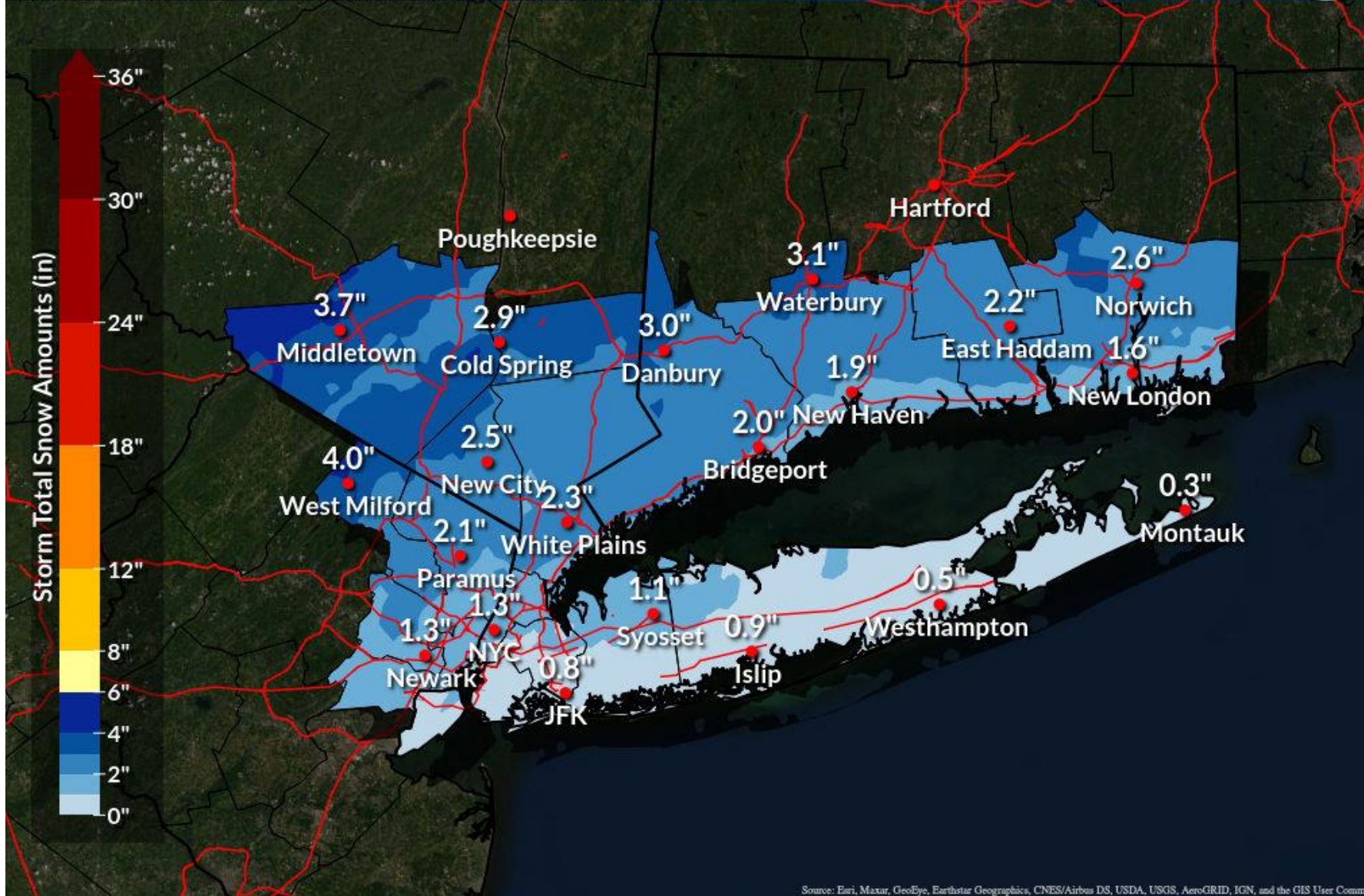
Expected Snowfall - Official NWS Forecast

Weather Forecast Office
New York, NY



Valid 1 PM Sat Feb 15, 2025 through 1 AM Sun Feb 16, 2025 EST

Issued Feb 14, 2025 3:15 PM EST



Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

NWSNewYorkNY

weather.gov/nyc



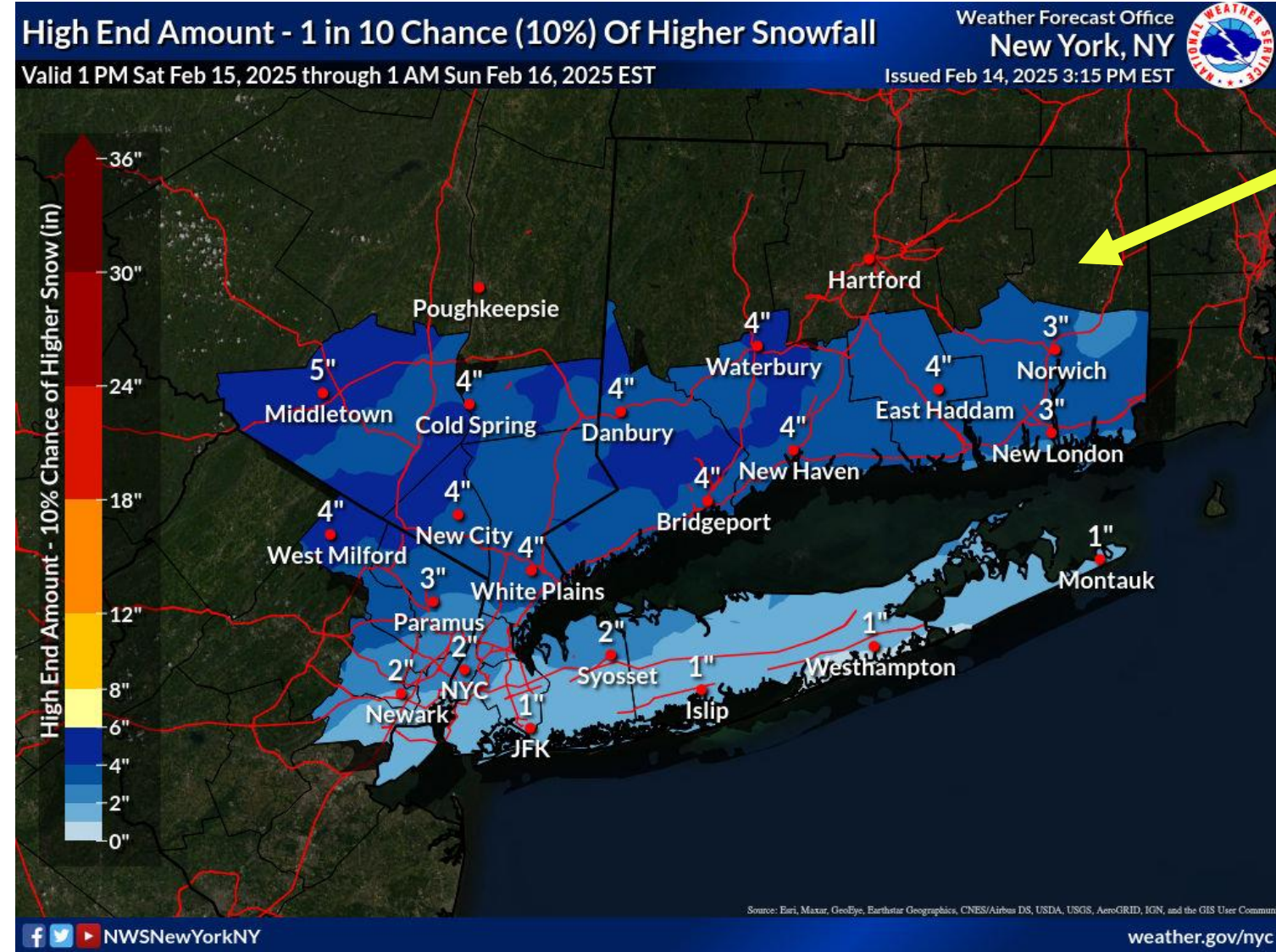
National Oceanic and Atmospheric Administration
U.S. Department of Commerce

National Weather Service
New York, NY

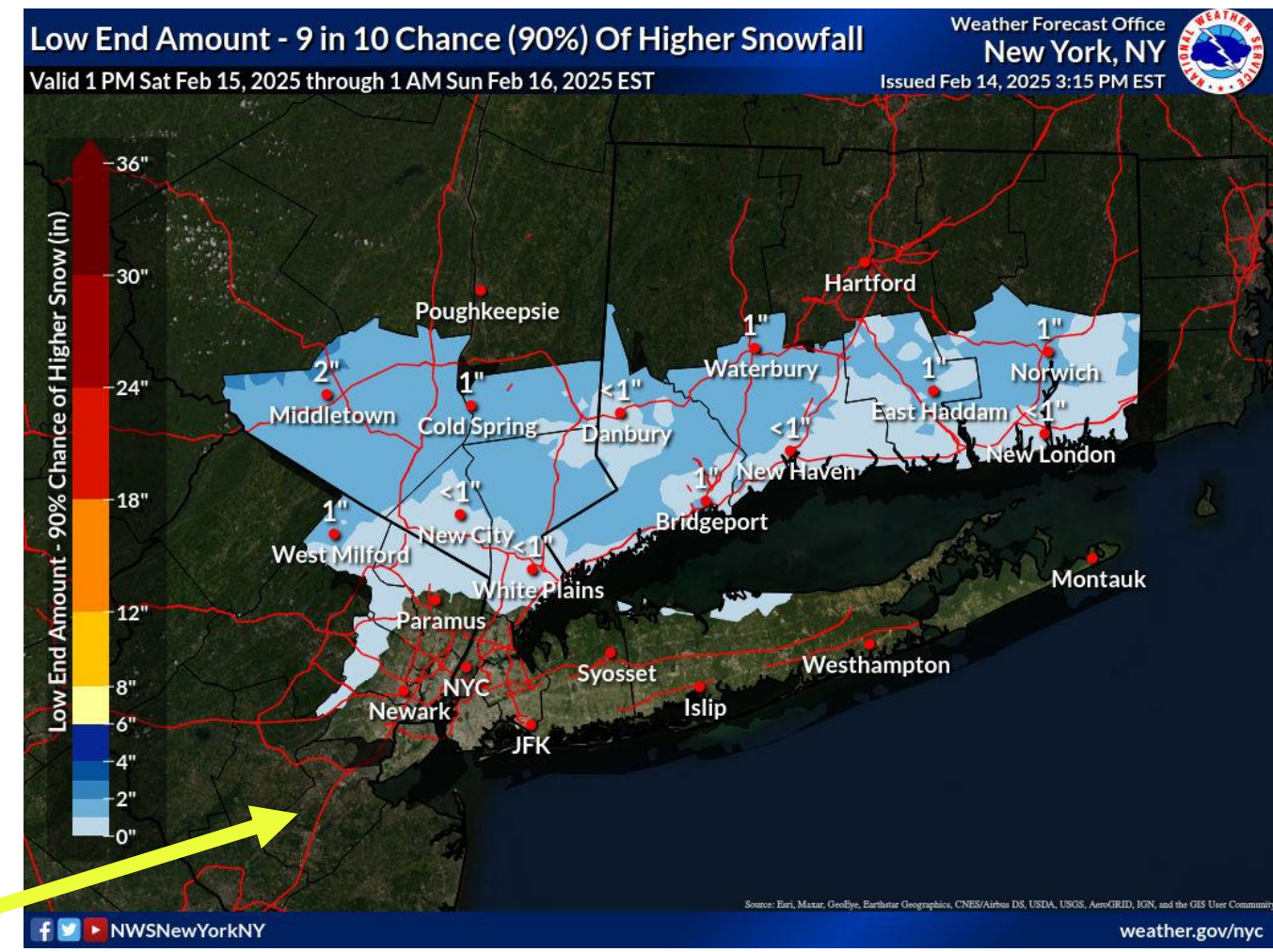


Probabilistic Snowfall Forecast

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Snow amounts could be close to these values if transition to freezing rain/rain occurs later than forecast.



Expect at least this much snow.
Snow amounts could be this low if the transition to wintry mix/rain occurs sooner than forecast.



Probability of 2" Snow or More

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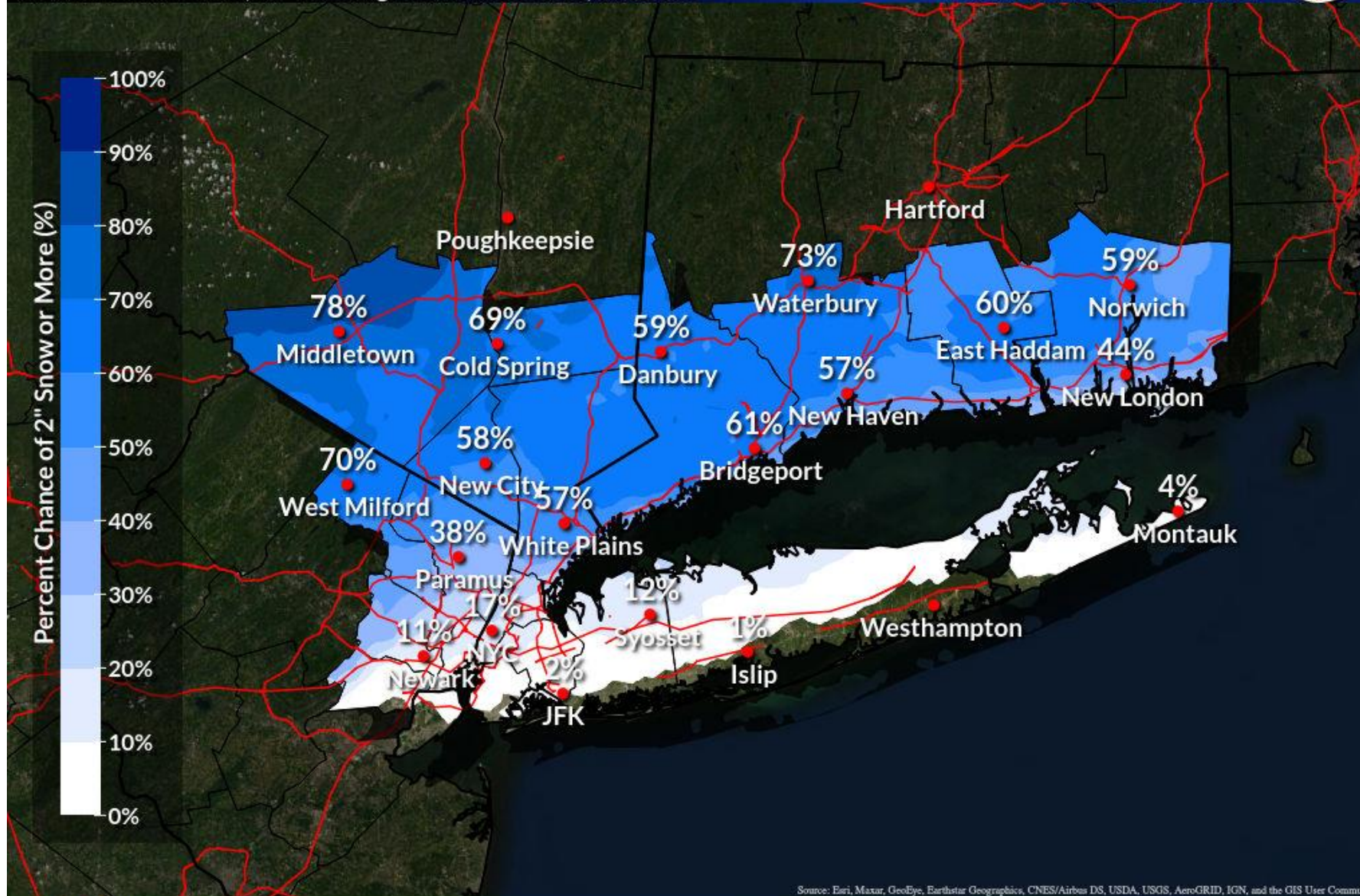
Percent Chance of 2" Snow or More

Weather Forecast Office
New York, NY



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

National Weather Service
New York, NY



Most Likely Ice Accretion - Official Forecast

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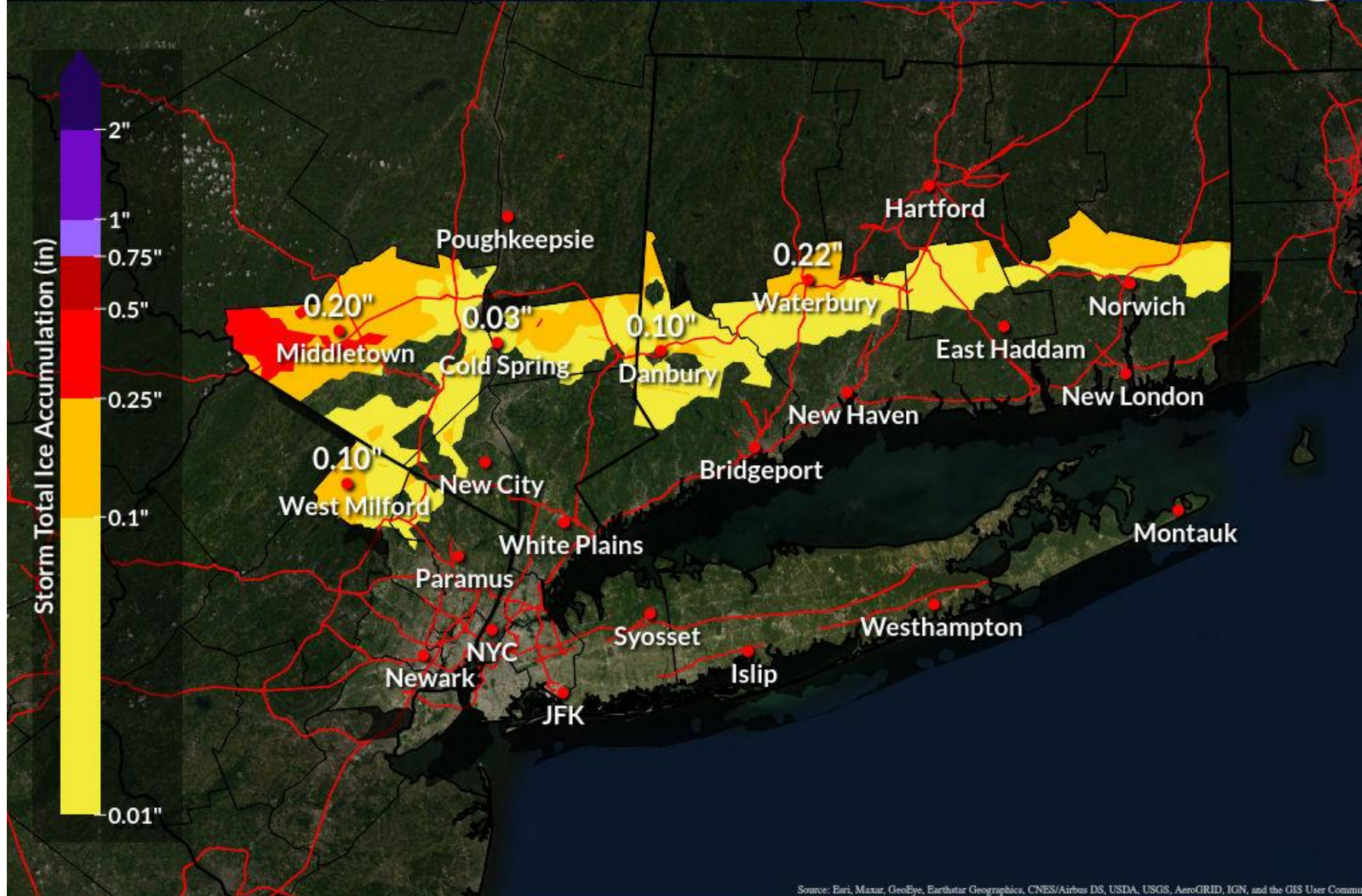
Expected Ice Accumulation - Official NWS Forecast

Weather Forecast Office
New York, NY



Valid 7 PM Sat Feb 15, 2025 through 1 PM Sun Feb 16, 2025 EST

Issued Feb 14, 2025 3:16 PM EST



Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

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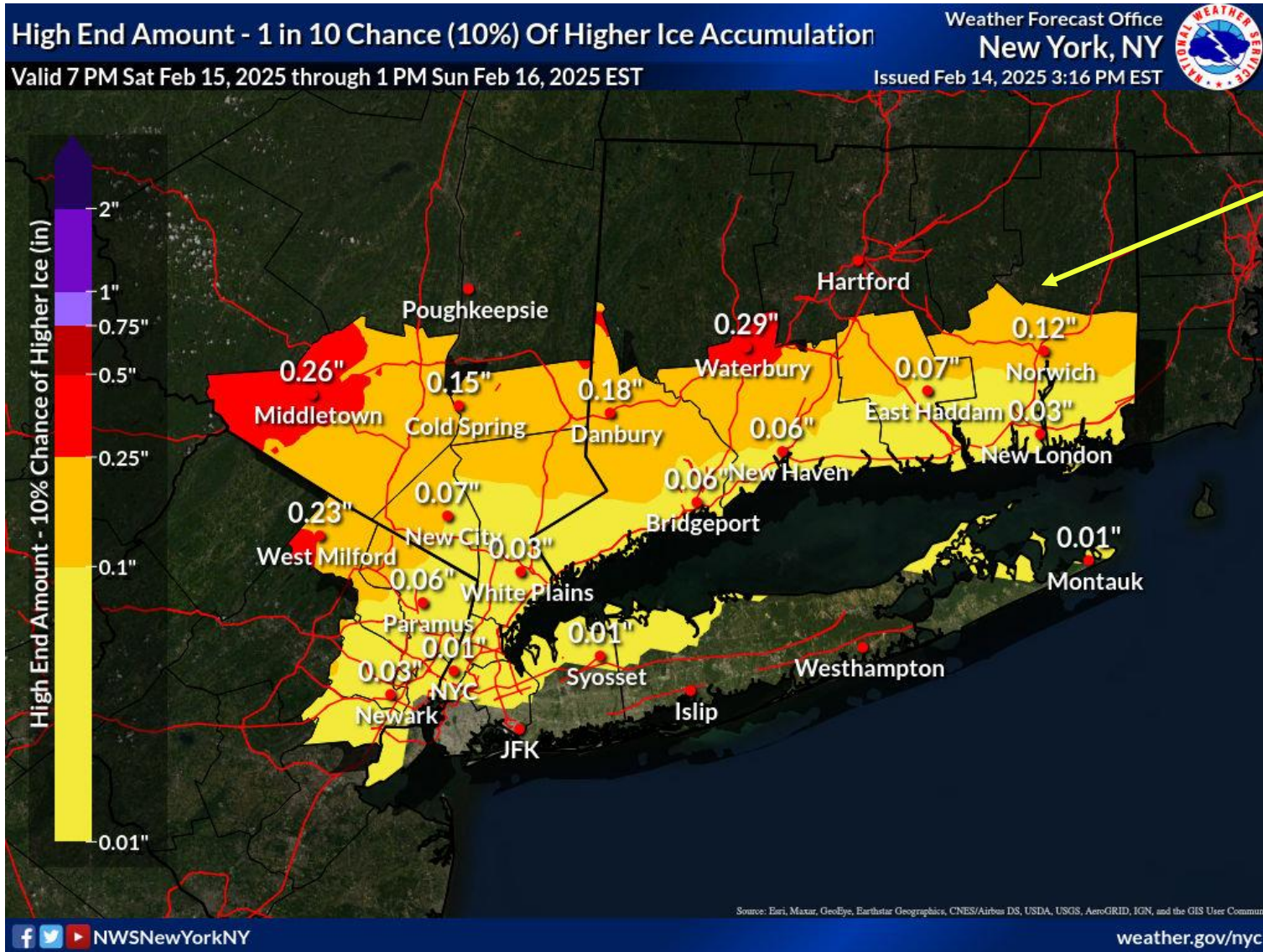
National Oceanic and Atmospheric Administration
U.S. Department of Commerce

National Weather Service
New York, NY

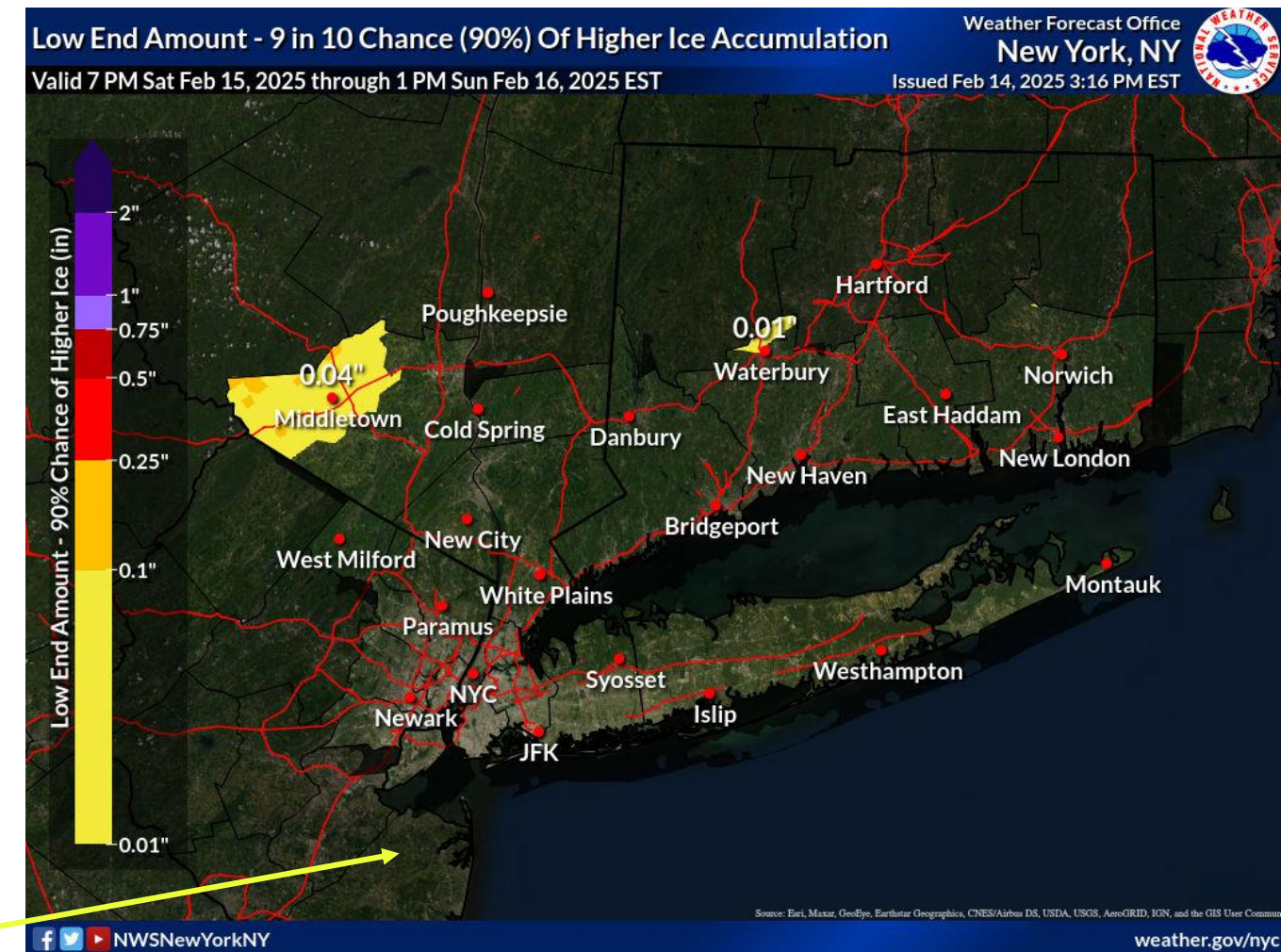


Probabilistic Ice Forecast

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Ice amounts could be close to these levels if surface colder air is more stubborn to scour out.

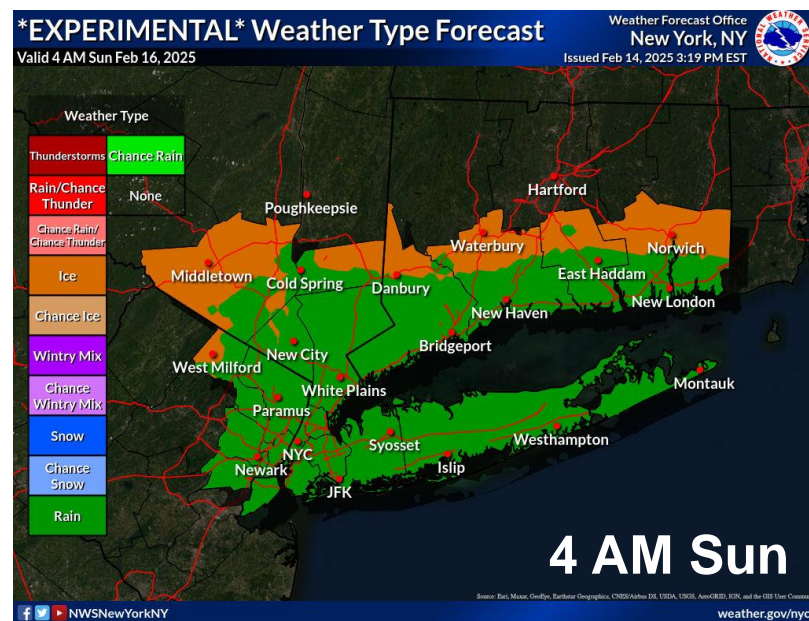
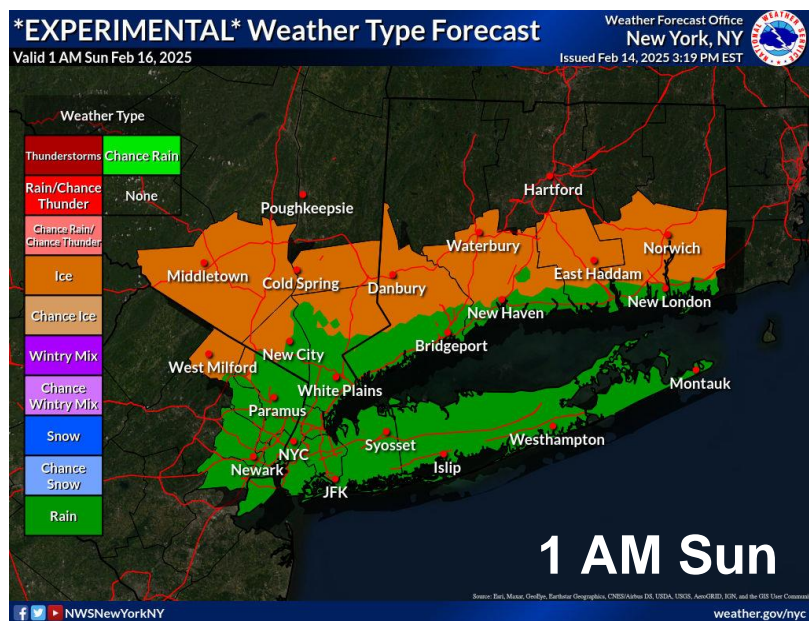
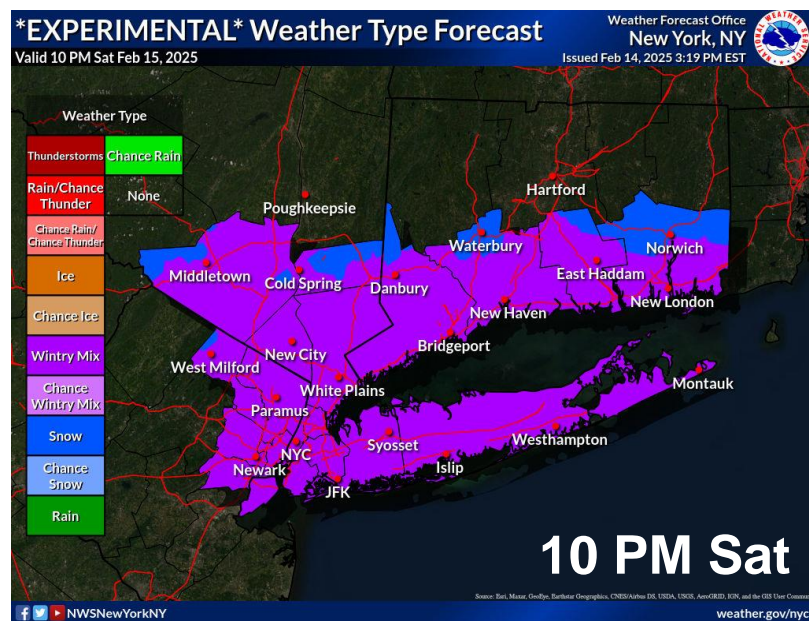
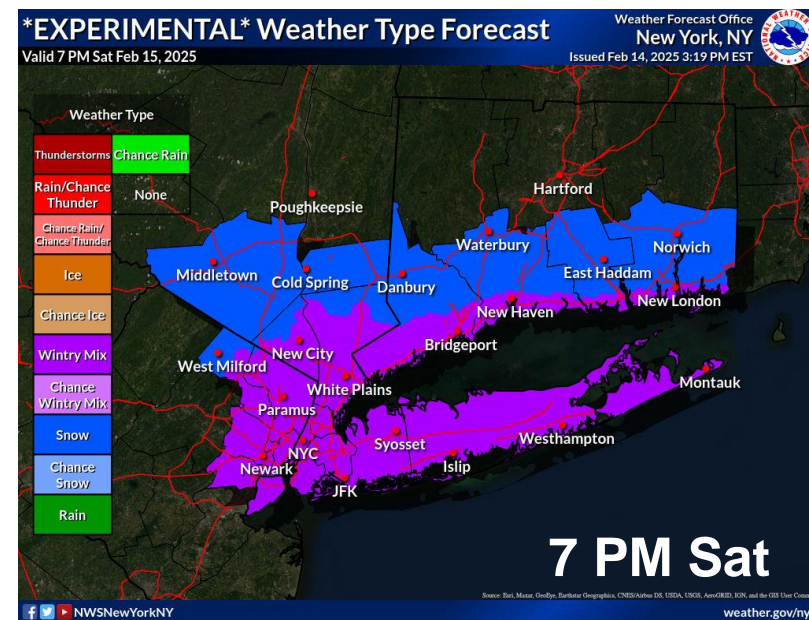
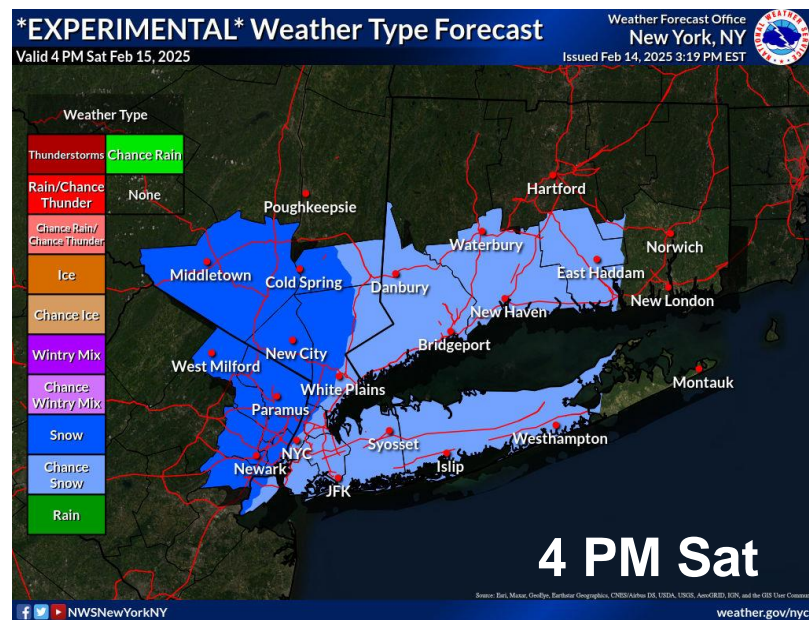
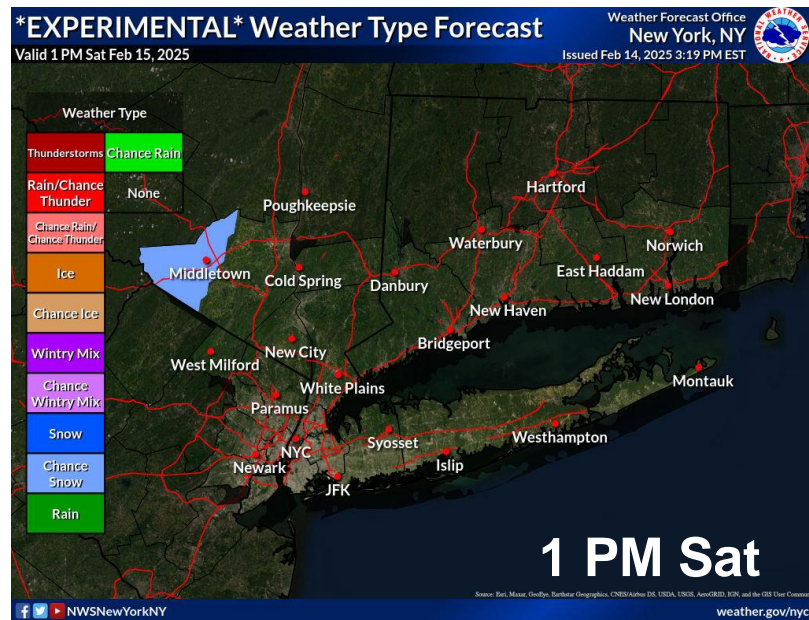


Expect at least this much ice.



Changeover Timing (Experimental)

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