



Snow and Ice Likely Saturday Afternoon/Night

February 13, 2025
5:16 PM

Key Messages

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

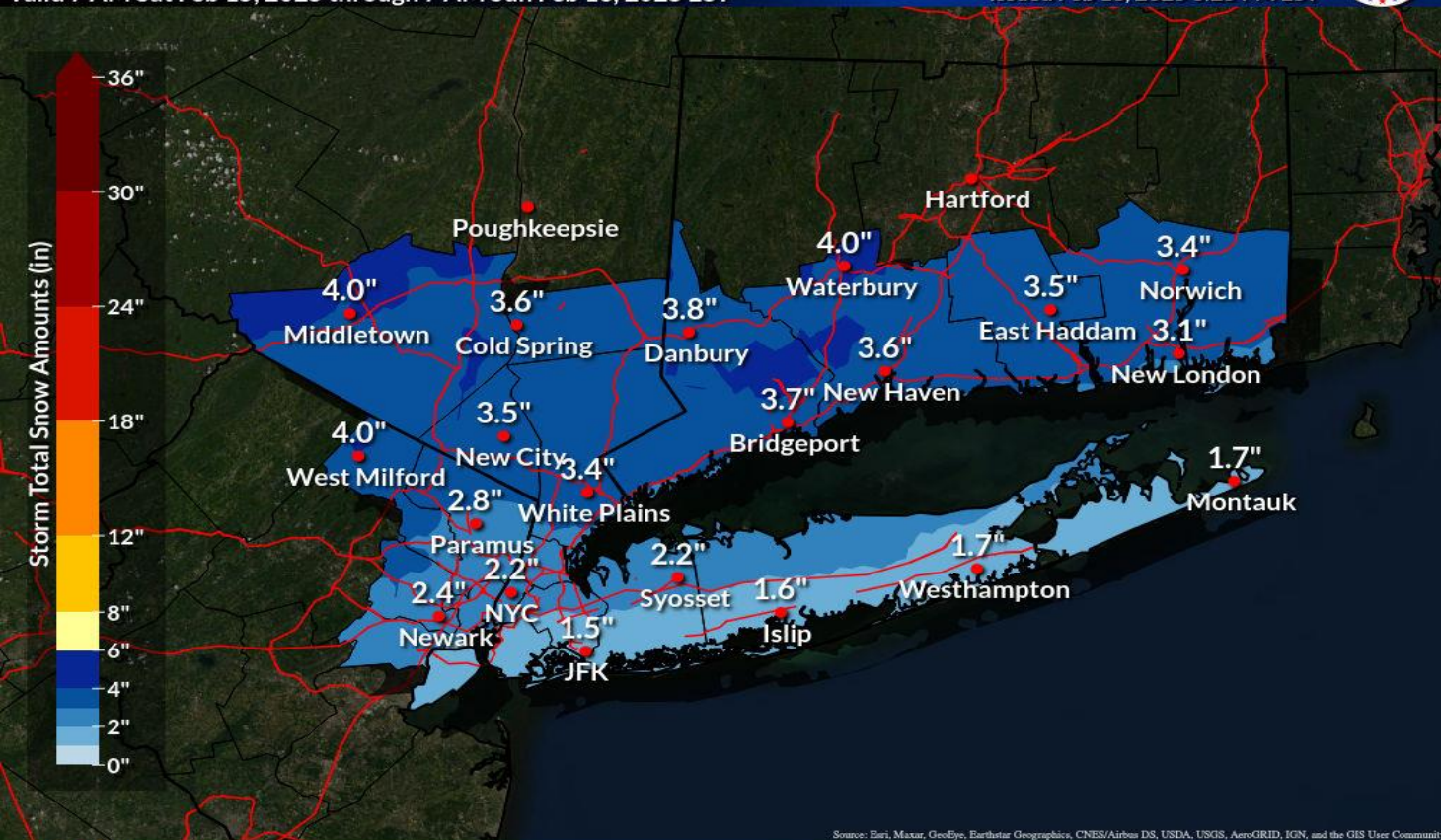
Expected Snowfall - Official NWS Forecast

Weather Forecast Office
New York, NY



Valid 7 AM Sat Feb 15, 2025 through 7 AM Sun Feb 16, 2025 EST

Issued Feb 13, 2025 3:25 PM EST



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

NWSNewYorkNY

weather.gov/nyc

HAZARDS & IMPACTS

Lower Hudson Valley, Interior NE NJ, and Southern CT

- **Total Snowfall:** 2 to 4 inches.
- **Ice Accretion:** Glaze to a couple tenths of an inch, highest amounts closer to I-84
- **Timing:** Snow develops Saturday afternoon, mixing with sleet and freezing rain Saturday evening, before changing to plain rain Saturday night or early Sunday morning.
- **Impacts:** This could result in hazardous travel, with snow covered roads and icing on untreated and elevated surfaces.

NYC Metro and Long Island

- **Total Snowfall:** 1 to 3 inches.
- **Timing:** Snow develops Saturday afternoon, changing to plain rain as temperatures rise above freezing Saturday evening.
- **Impacts:** This could result in hazardous travel due to snow covered roadways.

NWS ALERTS

- **Hazardous Weather Outlook (HWO).**

FORECAST CHALLENGES

- Timing of the precipitation transition to plain rain could affect snow and ice amounts.

NEXT BRIEF

By 6AM Friday.



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

National Weather Service
New York, NY



Most Likely Ice Accretion - Official Forecast

February 13, 2025
5:16 PM

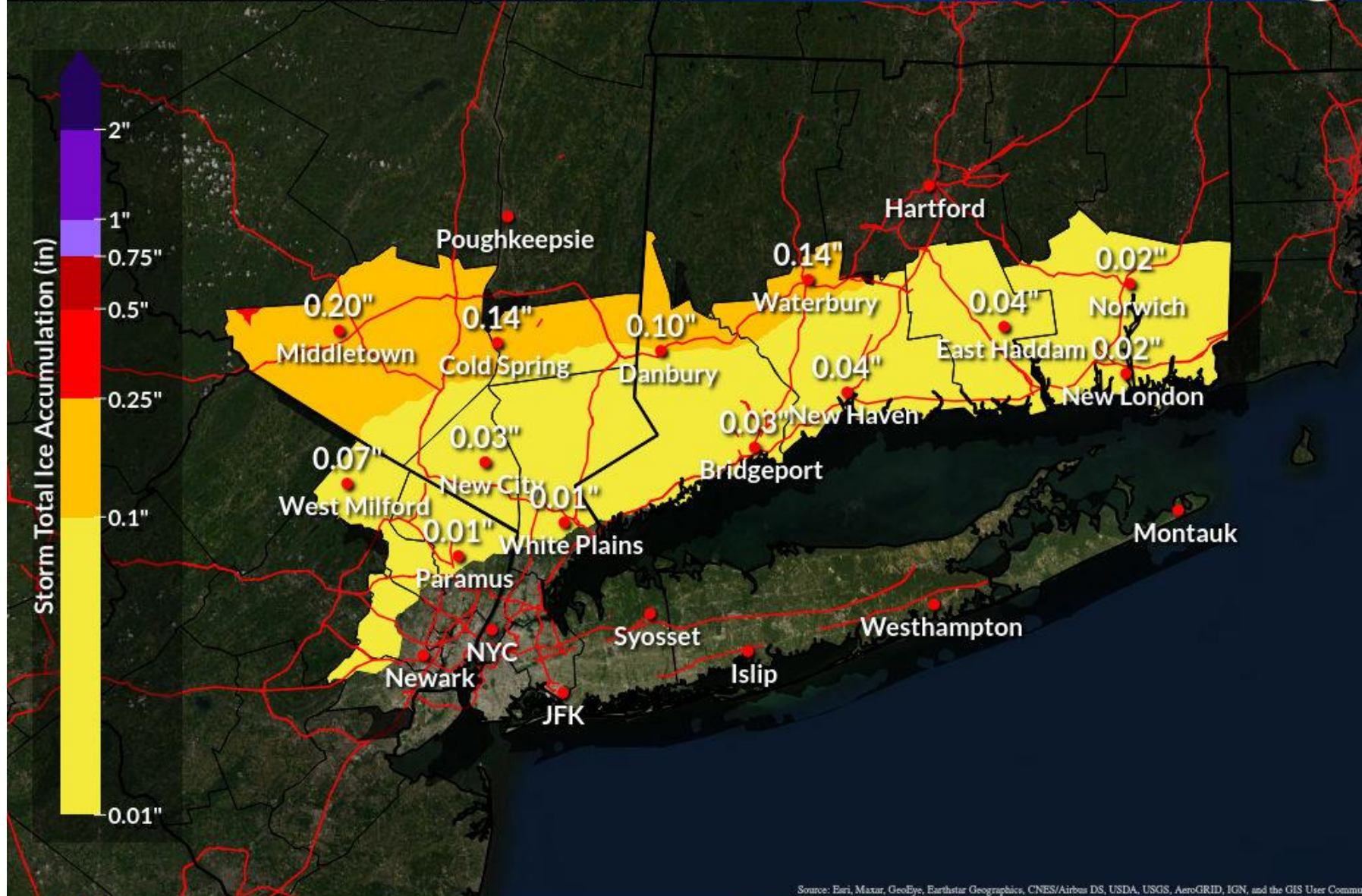
Expected Ice Accumulation - Official NWS Forecast

Weather Forecast Office
New York, NY



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

Issued Feb 13, 2025 3:26 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