



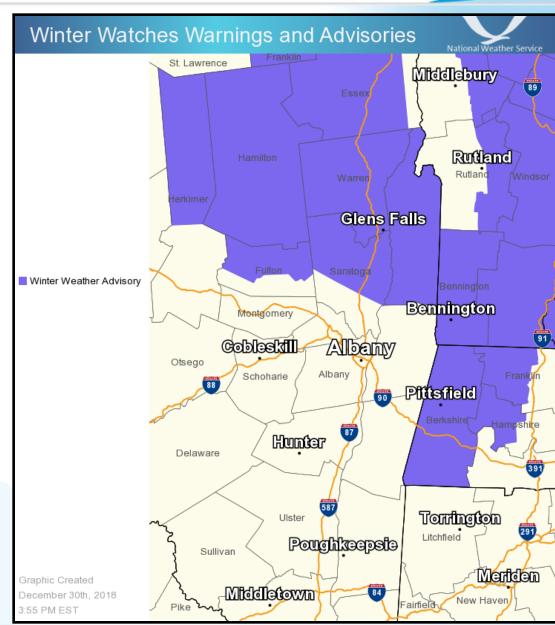
Winter Storm

Decision Support Briefing #1 As of: 4 PM December 30, 2018



What Has Changed?

Winter Weather Advisory for southern Adirondacks, southern VT, Upper Hudson Valley, and the Berkshires will be valid 6PM Monday to 12AM Tuesday

















Main Points

Hazard	Impacts	Location	Timing
Snow/Sleet **	Slippery travel conditions due to snow and sleet accumulations ranging from a coating up to 3 inches.	Southern Adirondacks, Upper Hudson Valley, southern VT and the Berkshires	Monday evening through around Midnight
Ice	Slippery travel conditions due to ice accretion ranging from a coating up to a tenth of an inch	Southern Adirondacks, Upper Hudson Valley, southern VT and the Berkshires	Monday evening through around Midnight







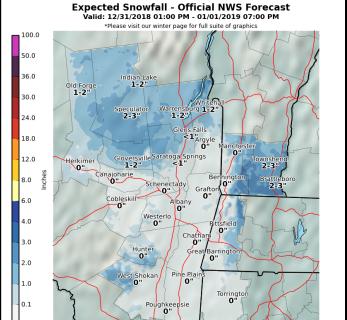




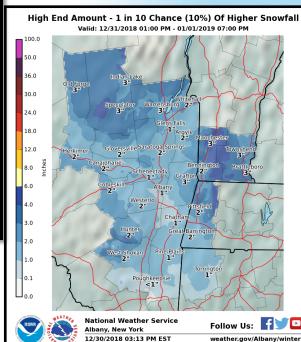


Probabilistic Snowfall Forecast

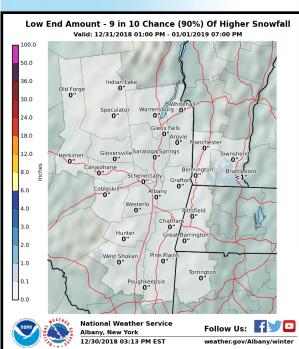
Expected Snowfall



High End Amount



Low End Amount



www.weather.gov/aly/winter

National Weather Service

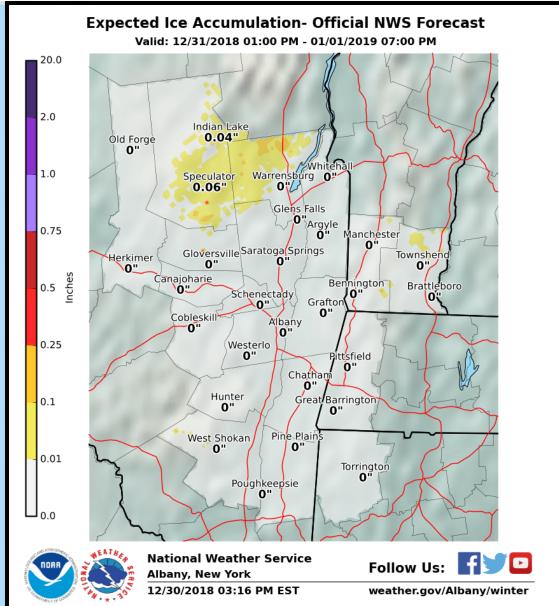
Albany, New York 12/30/2018 03:12 PM EST



Follow Us:

weather.gov/Albany/winter





Impacts and Timing:

√ Ice accretion may lead to hazardous travel conditions Monday evening

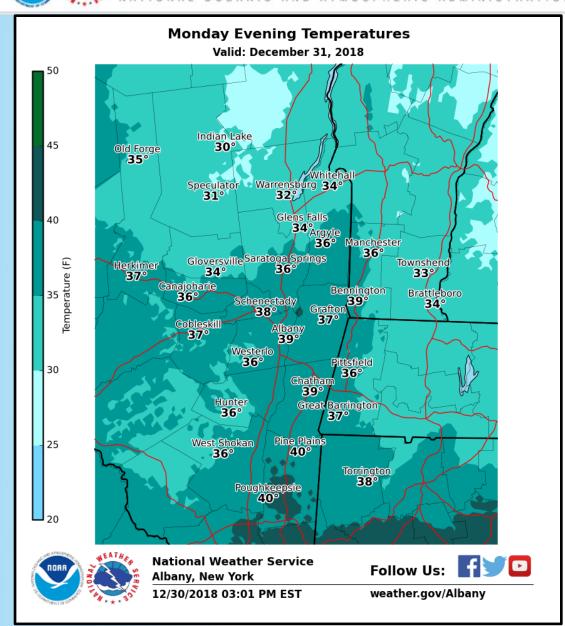












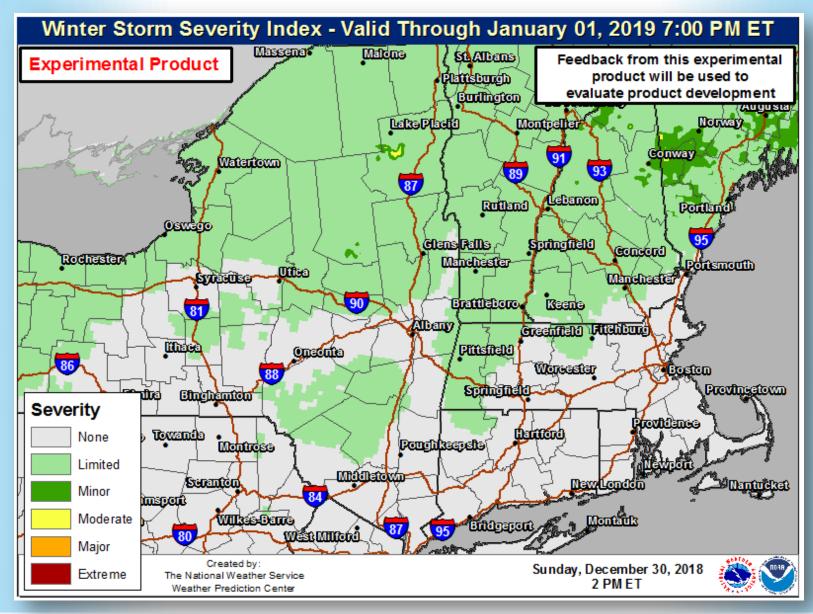
√ Temperatures should be coolest Monday evening before gradually warming overnight into the upper 30s to near 40 by Tuesday morning.





















Event Summary

Mixed Precipitation Event Expected Monday Evening....

- Precipitation is expected to overspread eastern NY and western New England late Monday afternoon into Monday evening. We expect it to begin as a wintry mix of snow, sleet and freezing rain for the southern Adirondacks, Upper Hudson Valley, southern VT and the Berkshires. We have issued a Winter Weather Advisory for these areas due to the potential of snow, sleet and ice accumulations.
- ✓ Period of greatest impact: **Monday evening, primarily 6PM to Midnight**. Slippery travel conditions are possible due to snow, sleet and ice accumulations.
- Temperatures should be in the low to mid 30s in the Winter Weather Advisory areas as precipitation arrives which should allow for a coating to up to 3 inches of snow and sleet to accumulate as well as up to a tenth of an inch of ice. Temperatures should gradually warm overnight allowing wintry mix to transition to plain rain.
- Confidence is **HIGH** that this event will occur and **MODERATE** on the expected impacts.











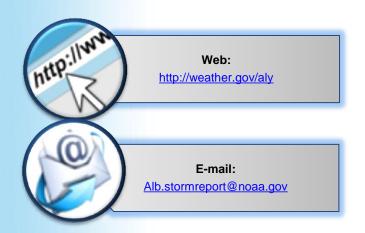
Contact and Next Briefing Information



Next Briefing

When: By 6AM Monday December 31st, 2018 **Method:** E-mail







Disclaimer: The information contained within this briefing is time-sensitive, do not use after 6AM Monday December 31, 2018





