



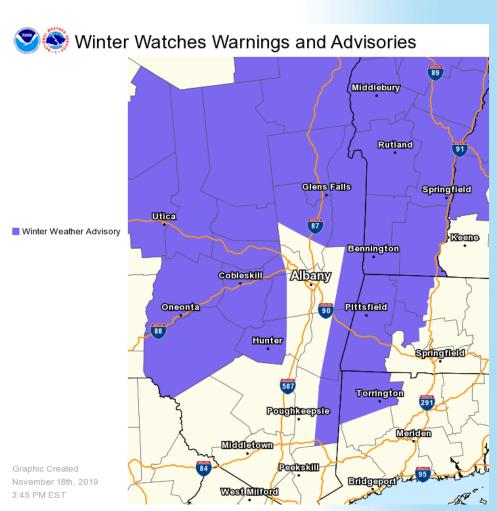


Wintry Mix Tonight Ending as Snow Tuesday Morning

Decision Support Briefing # 6
As of: 400 PM
November 18, 2019

What Has Changed?

✓ No changes at this time





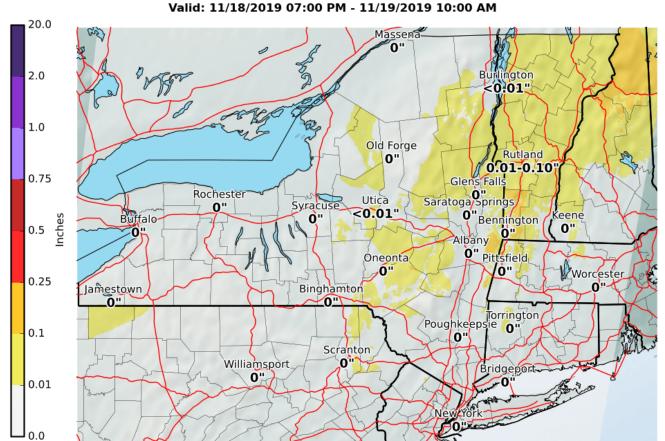








Expected Ice Accumulation- Official NWS Forecast



Impacts and Timing:

Light freezing rain expected late this evening and overnight, especially across the higher terrain

Icy/slippery conditions on untreated roads and other surfaces



National Weather Service Albany, New York 11/18/2019 03:45 PM EST

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www.weather.gov/aly/winter









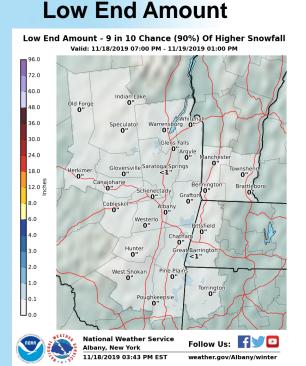


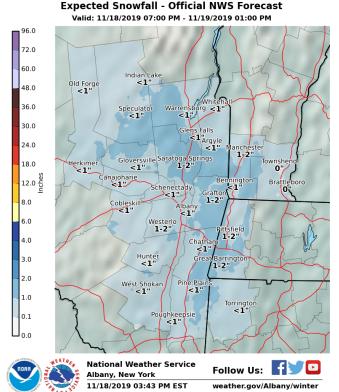




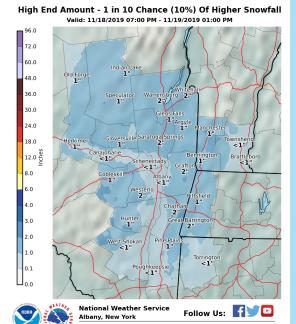
Probabilistic Snowfall Forecast thru Tuesday morning

Expected Snowfall





High End Amount



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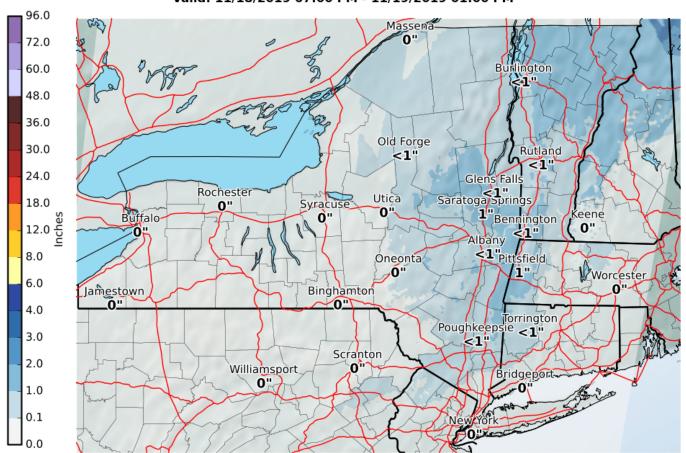






Expected Snowfall - Official NWS Forecast

Valid: 11/18/2019 07:00 PM - 11/19/2019 01:00 PM



Impacts and Timing:

Snow covered roads and reduced visibilities with hazardous travel late tonight into Tuesday morning. Best chance will be over higher elevations.



National Weather Service Albany, New York 11/18/2019 03:43 PM EST

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Event Summary

Freezing rain this evening transitioning to a wintry mix overnight ending as snow Tuesday morning....

- Confidence is **MODERATE** that this event will occur and **MODERATE** on expected impacts
- Period of greatest impact: Tonight into Tuesday morning



Freezing rain late this evening into the overnight for western New England and east central New York excluding the Hudson Valley from the Poughkeepsie area up into the Capital District and Ulster County. Up to a tenth of an inch of ice is possible especially across the higher terrain resulting in slippery travel on untreated roadways.



Precipitation will become steadier and heavier late tonight. A wintry mix is expected to develop late tonight ending as all snow, especially over the higher elevations Tuesday morning. Snow covered roads will lead to hazardous travel late tonight into Tuesday morning impacting the morning commute.











Contact and Next Briefing Information



Next Briefing

When: By 6 AM Tuesday, Nov 19

Method: E-mail







Disclaimer: The information contained within this briefing is time-sensitive, do not use after 6 AM Tuesday, Nov 19





