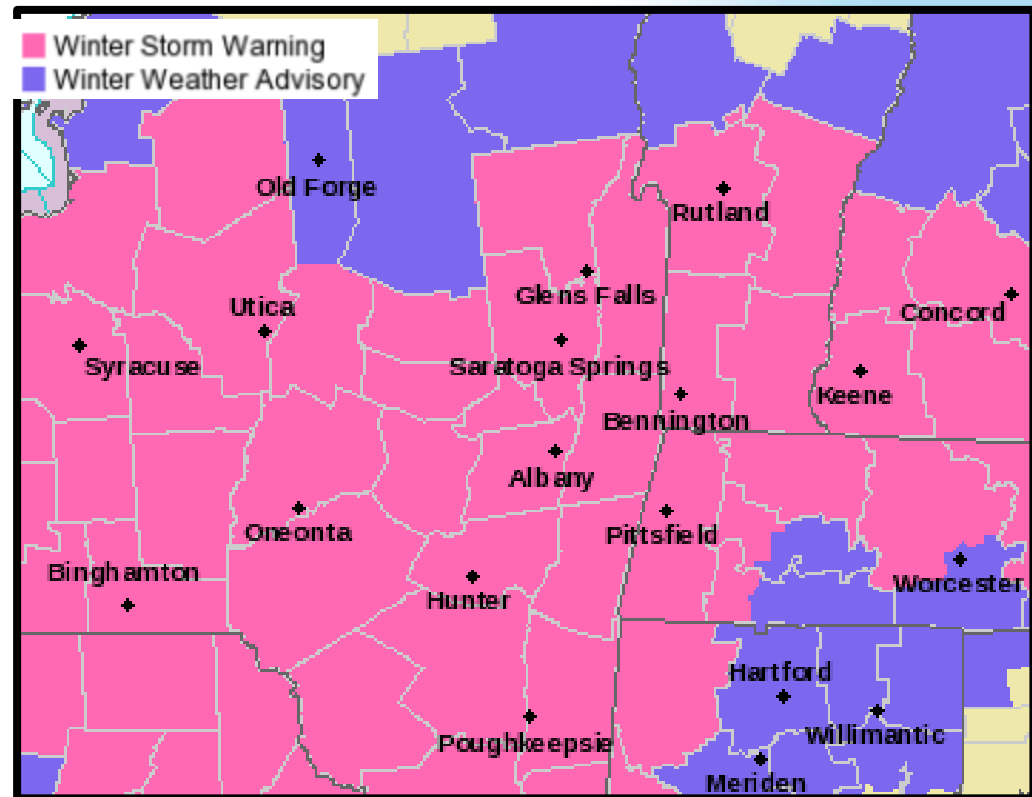


# Winter Storm Continues through Monday Night



**Decision Support Briefing # 6**  
**As of: 400 PM**  
**Sunday December 1, 2019**



## What Has Changed?

- ✓ Light freezing rain accretion now expected across western New England

# Main Points

Hazard	Impacts	Location	Timing
<b>Snow/Sleet</b> 	<b>Snow covered roads, very low visibility and dangerous travel</b>	<b>Eastern New York and western New England</b>	<b>Through Monday night</b>
<b>Freezing Rain</b> 	<b>Slick roadways</b>	<b>Portions of the eastern Catskills, Mid-Hudson Valley, and western New England</b>	<b>Through Monday Morning</b>

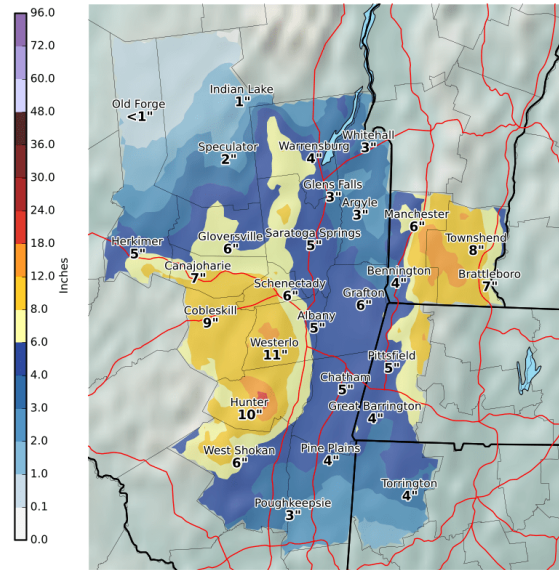
## Probabilistic Snowfall Tonight Through Monday Night

Graphics show additional snowfall starting 7 pm tonight

### Expected Additional Snowfall

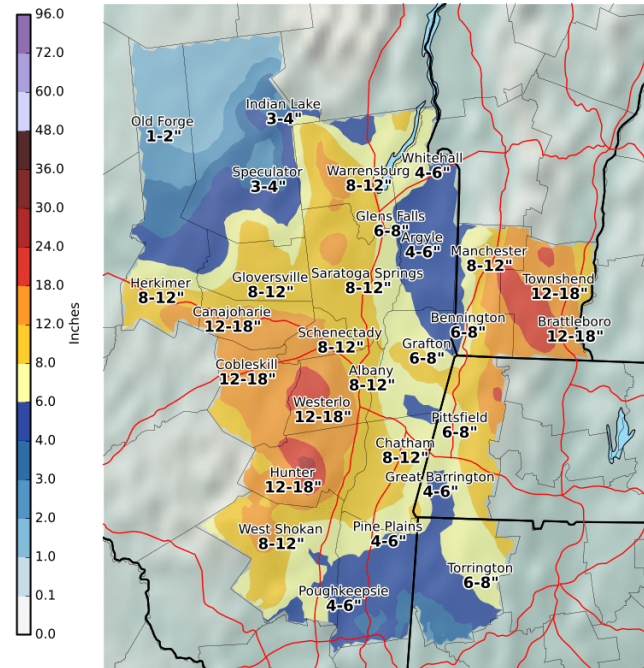
#### Low End Amount

**Low End Amount - 9 in 10 Chance (90%) Of Higher Snowfall**  
Valid: 12/01/2019 07:00 PM - 12/03/2019 07:00 PM EST



National Weather Service  
Albany, New York  
12/01/2019 02:12 PM EST  
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weather.gov/Albany/winter

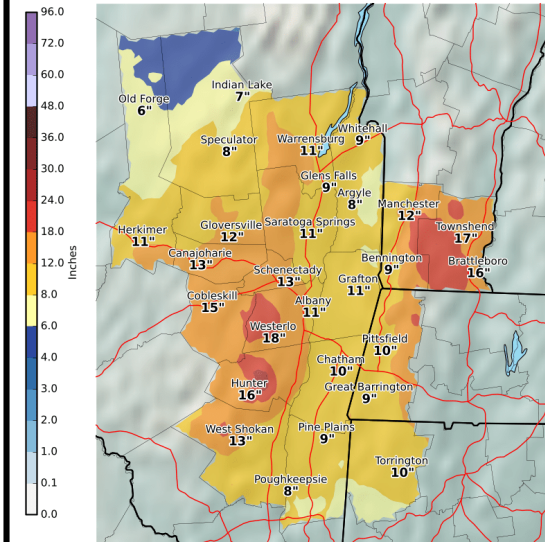
**Expected Snowfall - Official NWS Forecast**  
Valid: 12/01/2019 07:00 PM - 12/03/2019 07:00 PM EST



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12/01/2019 02:12 PM EST  
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#### High End Amount

**High End Amount - 1 in 10 Chance (10%) Of Higher Snowfall**  
Valid: 12/01/2019 07:00 PM - 12/03/2019 07:00 PM EST



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Albany, New York  
12/01/2019 02:12 PM EST  
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weather.gov/Albany/winter

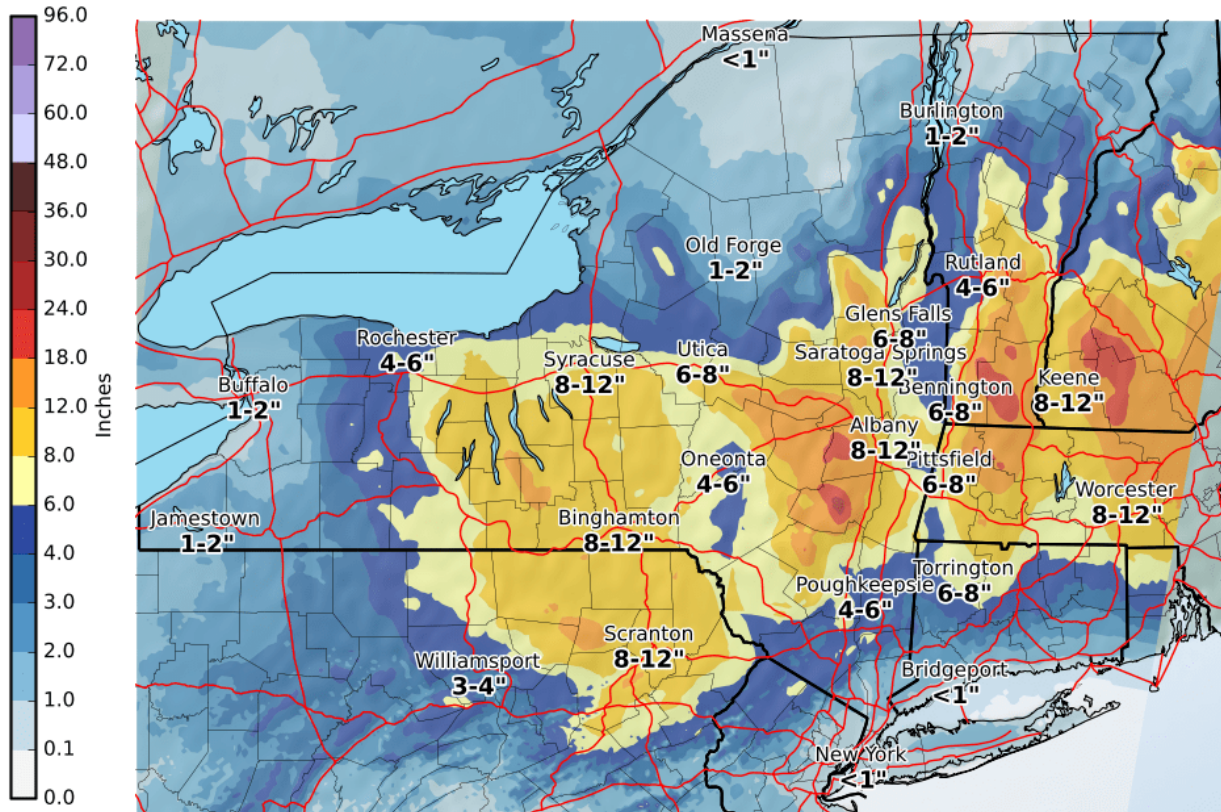
[www.weather.gov/aly/winter](http://www.weather.gov/aly/winter)



## Graphics show additional snowfall starting 7 pm tonight

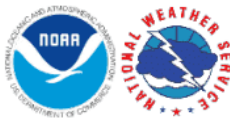
### Expected Snowfall - Official NWS Forecast

Valid: 12/01/2019 07:00 PM - 12/03/2019 07:00 PM EST



### Impacts and Timing:

Snow covered roads and reduced visibilities leading to hazardous travel through Monday night

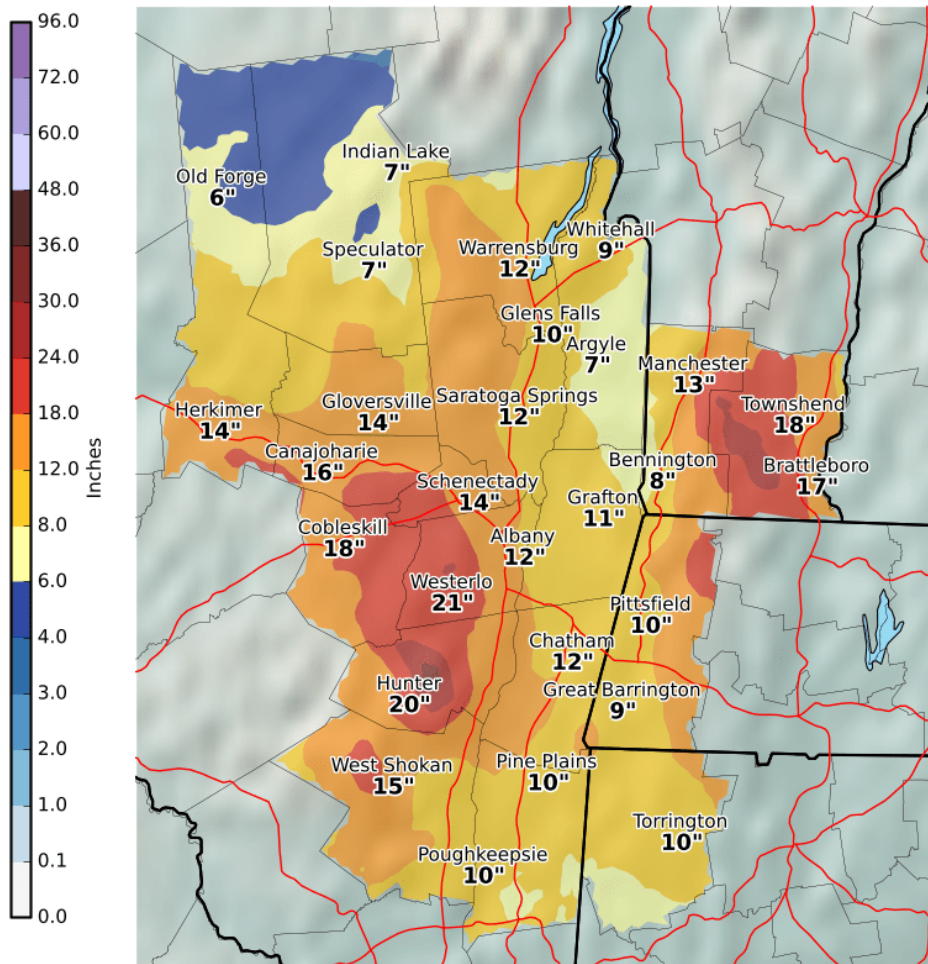


**National Weather Service**  
Albany, New York  
12/01/2019 02:12 PM EST

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## Event Total Snowfall

Valid: 12/01/2019 07:00 AM - 12/03/2019 07:00 AM



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Albany, New York

12/01/2019 02:12 PM EST

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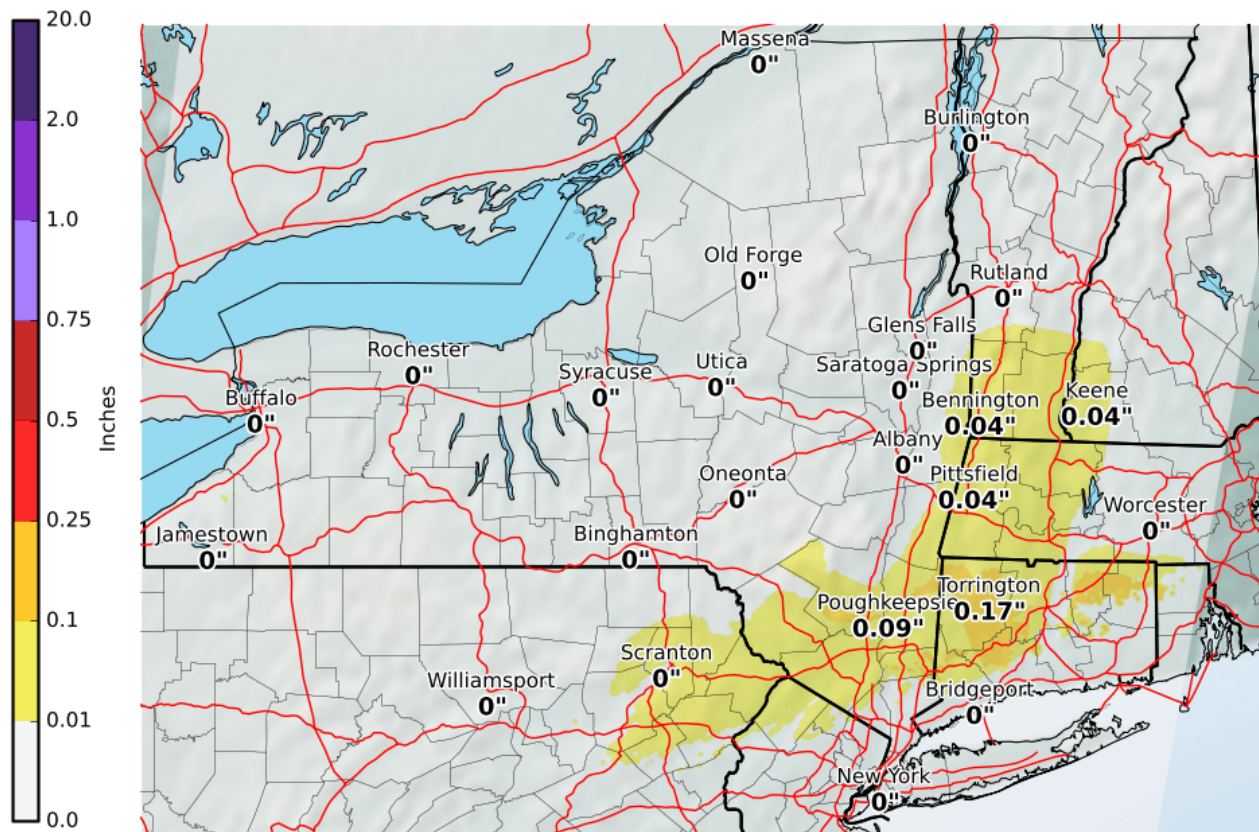




## Graphics show additional ice accretion starting 7 pm tonight

### Expected Ice Accumulation - Official NWS Forecast

Valid: 12/01/2019 07:00 PM - 12/03/2019 07:00 PM EST



### Timing:

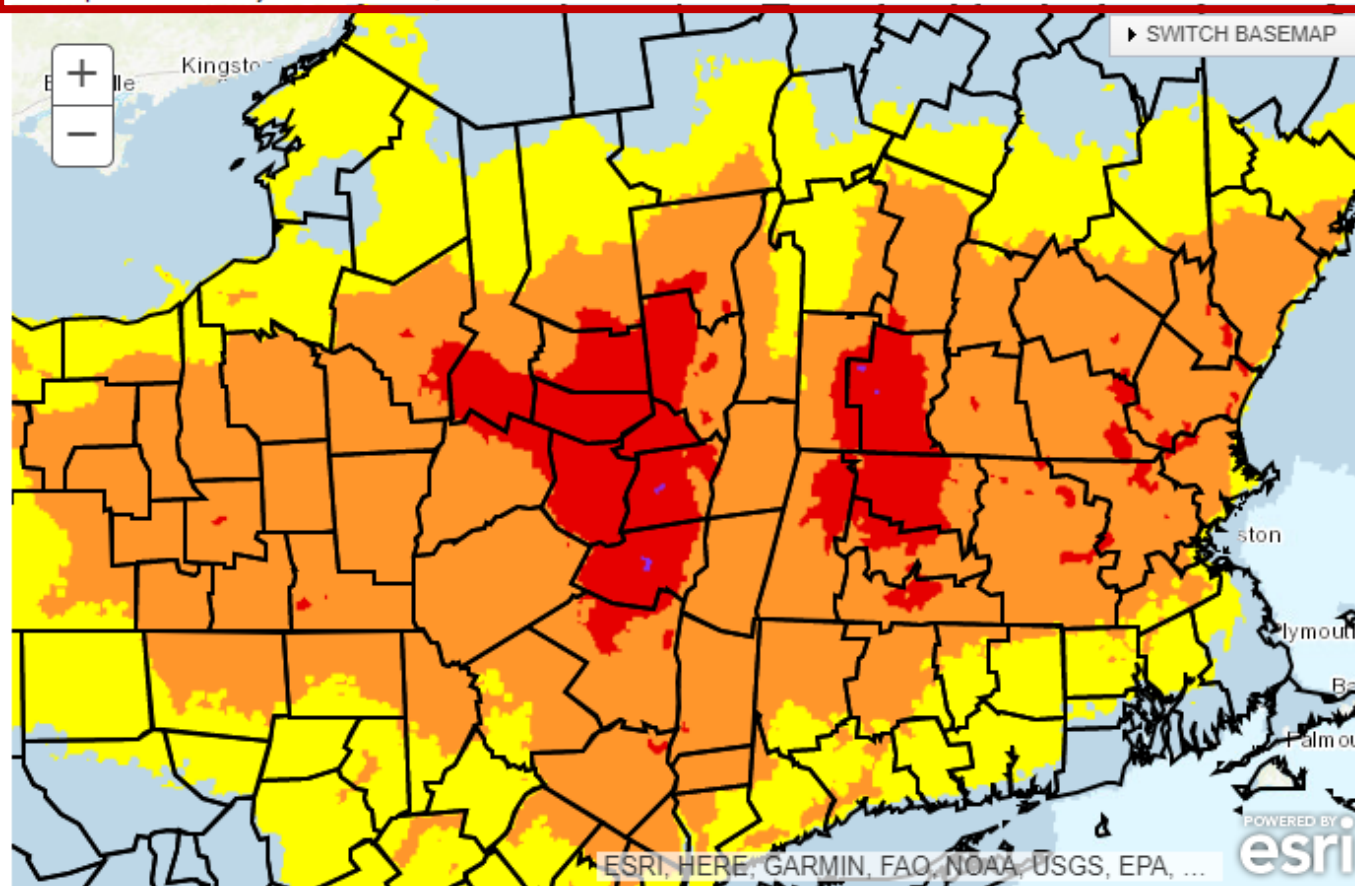
Light freezing rain and sleet is possible through Monday morning in portions of the mid-Hudson Valley, eastern Catskills, and western New England.



**National Weather Service**  
**Albany, New York**  
12/01/2019 02:14 PM EST

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Winter Storm Severity Index - Effective From Sun, Dec 01, 2019 02 PM ET Through Tue, Dec 03, 2019 07 PM ET  
Last Updated: Sunday December 01, 2019 02:35 PM ET



Potential Winter Storm Impacts	
	<b>No Impacts</b> Impacts not expected.
	<b>Limited Impacts</b> Rarely a direct threat to life and property. Typically results in little inconveniences.
	<b>Minor Impacts</b> Rarely a direct threat to life and property. Typically results in an inconvenience to daily life.
	<b>Moderate Impacts</b> Often threatening to life and property, some damage unavoidable. Typically results in disruptions to daily life.
	<b>Major Impacts</b> Extensive property damage likely, life saving actions needed. Will likely result in major disruptions to daily life.
	<b>Extreme Impacts</b> Extensive and widespread severe property damage, life saving actions will be needed. Results in extreme disruptions to daily life.

Winter Storm Severity Index maps available at  
<https://www.wpc.ncep.noaa.gov/wwd/wssi/wssi.php?id=ALY>

# Event Summary

## Long-duration winter storm continues through Monday night

Confidence **MODERATE to HIGH** on expected impacts

Snow continues through tonight, moderate to heavy at times with rates of around an inch per hour possible through early tonight mainly along/north of I-90 and across the higher terrain.



Snow will decrease in intensity through tonight at times especially over the Mid-Hudson Valley, Litchfield County, and along the western slopes of the higher terrain of western New England where light sleet and freezing rain will become possible.



Snow will continue during the day Monday into Monday night, becoming moderate to heavy at times especially over portions of the Capital District, Helderbergs, eastern Catskills, and southern Vermont where rates in excess of an inch per hour are possible. Snow will taper off from west to east late Monday night into Tuesday morning.

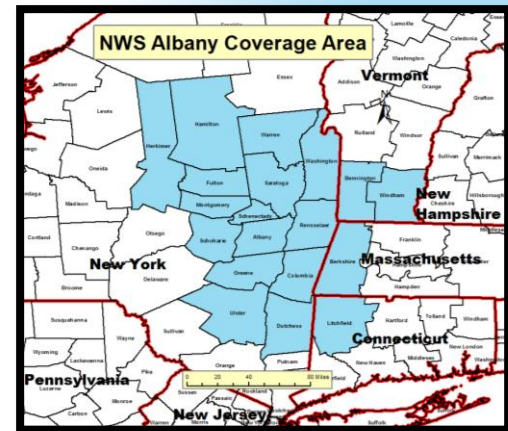


# Contact and Next Briefing Information



## Next Briefing

**When:** By 6 AM Monday, Dec 2  
**Method:** E-mail



**Web:**

<http://weather.gov/aly>



**E-mail:**

[Alb.stormreport@noaa.gov](mailto:Alb.stormreport@noaa.gov)



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**Disclaimer:** The information contained within this briefing is time-sensitive, do not use after 6 AM Monday, Dec 2

