

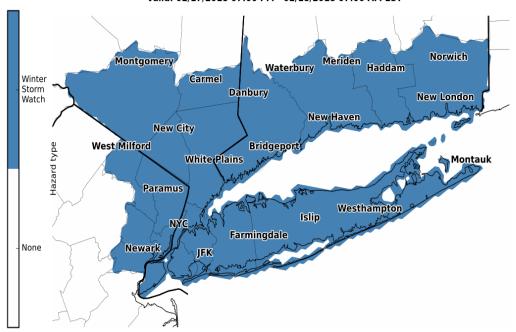


Winter Storm Watch Saturday Night

Decision Support Briefing
As of: 4 PM Friday
February 16 2018



Watches/Warnings/Advisories
Valid: 02/17/2018 07:00 PM - 02/18/2018 07:00 AM EST





National Weather Service New York NY 02/16/2018 03:46 PM EST













Main Points

Hazard	Impacts	Location	Timing
Snow/ Hazardous Travel	Snow covered roads will result in slippery conditions and hazardous travel. Reduced visibilities. Accumulations of 4 to 6 inches possible with locally higher amounts.	New York City, Southern CT, NE NJ, Long Island and most of the Lower Hudson Valley	Snow begins late Saturday afternoon and ends by around Sunrise Sunday morning. Peak heavy snow will be from 9 PM to 3 AM
Power	Isolated power outages are possible (mainly across	New York City, Southern CT, NE NJ, Long Island and most of the Lower	Late Saturday night and

Outages



southern portions of Region)



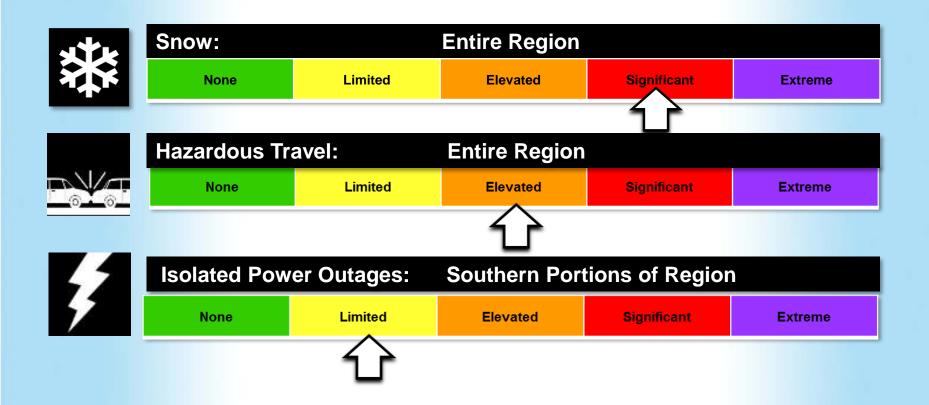
Hudson Valley

Sunday morning





Summary of Greatest Impacts







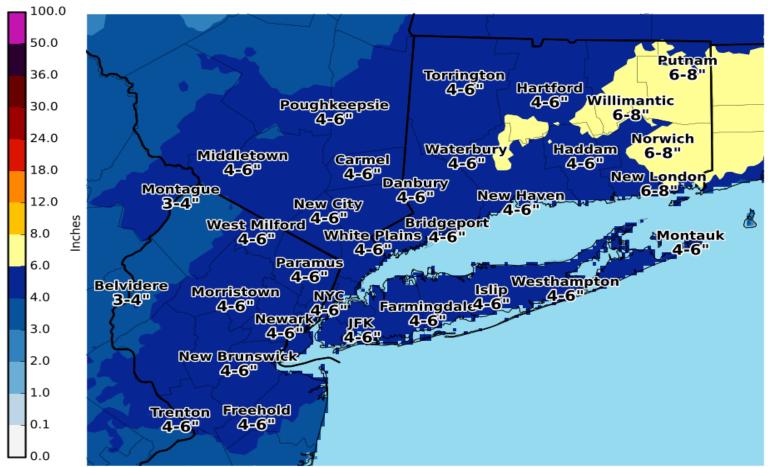






Expected Snowfall - Official NWS Forecast

Valid: 02/17/2018 07:00 PM - 02/18/2018 07:00 AM EST





National Weather Service New York NY 02/16/2018 03:02 PM EST



weather.gov/nyc/winter







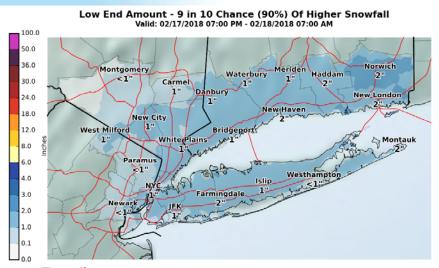




Probabilistic Snowfall Forecast

http://www.weather.gov/okx/winter

Expect at least this much

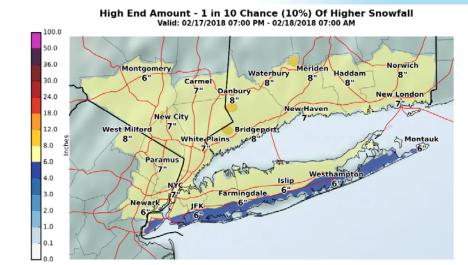




Weather Forecast Office



Potential for this much



National Weather Service

02/16/2018 03:34 PM EST

New York NY







Follow Us:

weather.gov/nyc/winter



Areas of Uncertainty

- Amount of precipitation:
 there will be a sharp NW
 to SE cutoff, the location is uncertain
- Amount and duration of mixing in of rain at the start along the south shore of Long Island

- Location of any heavy snow band to the NW of the storm.
- The exact track and strength of the coastal low







Event Summary

Heavy snow possible across the watch area Saturday night

- Snow will likely accumulate across the watch area Saturday night, mixed with rain at the start across at least portions of the south shore of Long Island.
- ✓ There is the potential for 4 to 6 inches locally higher amounts of snow in the watch area.
- ✓ Uncertainty in storm track, amount of mixing near the coast, and the location of any snow band will likely result in changes in amount of snow forecast.
- ✓ Forecaster confidence in a warning level snow fall is moderate across the watch area.











Contact and Next Briefing Information



Next Briefing

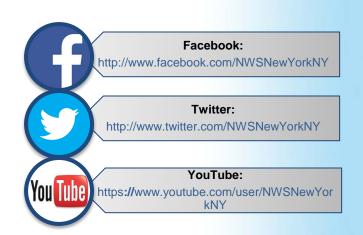
When: Around 5 am Saturday Method: Electronic Briefing

Briefing Webpage:

http://www.weather.gov/okx/winter







Disclaimer: The information contained within this briefing is time-sensitive, do not use after 8 am Saturday, February 17, 2018





