



Issued: Monday February 15, 2016 at 500 am EST

*****Significant Icing Threat on Untreated Roads and Walkways
This Evening through Tonight*****

Winter Weather Advisory in Effect for the Entire Area – From 1 pm into Tonight

Hazards and Impacts

Snow Today: Light snow develops this morning...becoming steady this afternoon.

- 1 to 2 inches of snow accumulation likely along the NYC/NJ metro and coast.
- 2 to 5 inches of snow accumulation likely across the interior.

Freezing Rain This Evening: Snow transitions to freezing rain this evening. Freezing rain transitions to rain for city and coast late this evening...but likely continues into Late Tonight or early Tue morn across interior. Generally less than 1/10th inch ice accumulation

Icy Evening Commute: A dangerous glazing of ice likely on untreated road surfaces this evening...even along the coast!



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US National Weather Service New York NY

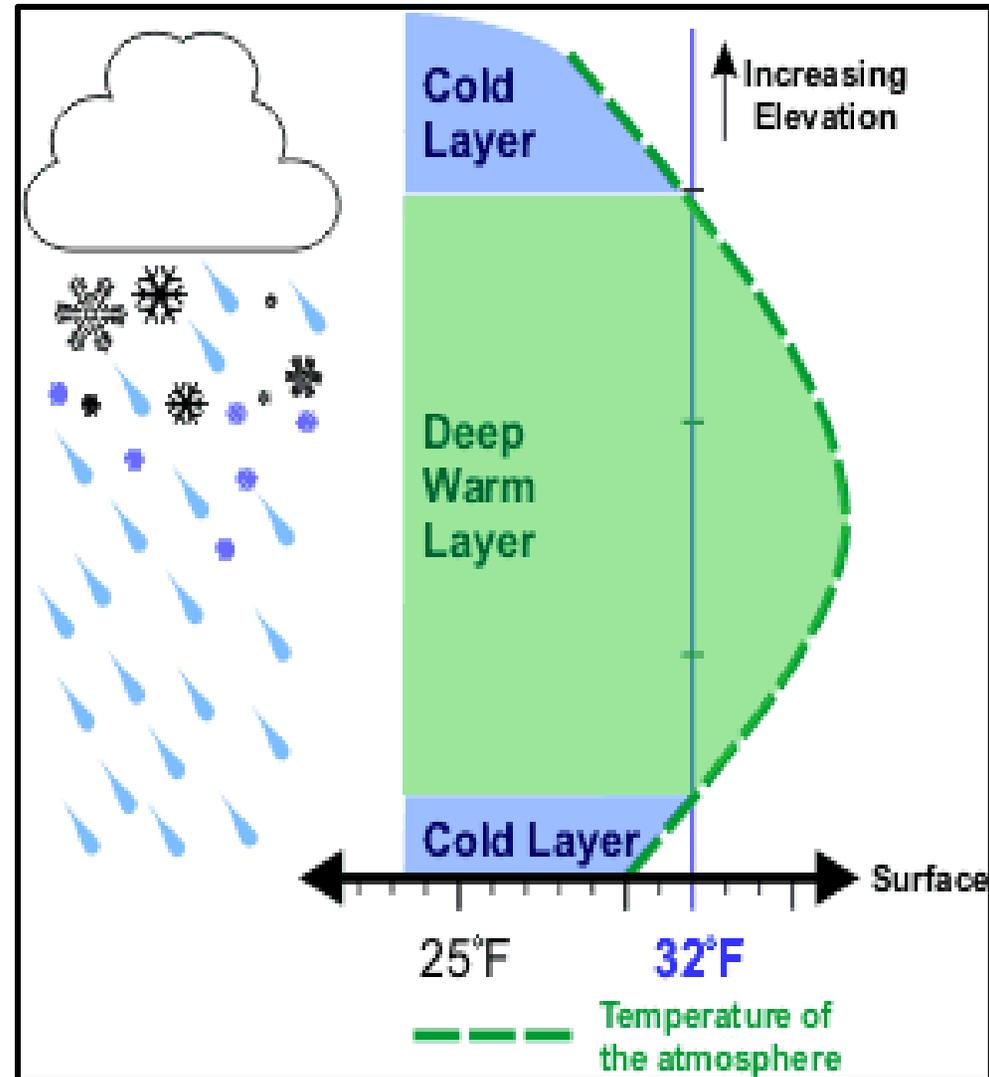


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NOAA's National Weather Service
New York, NY

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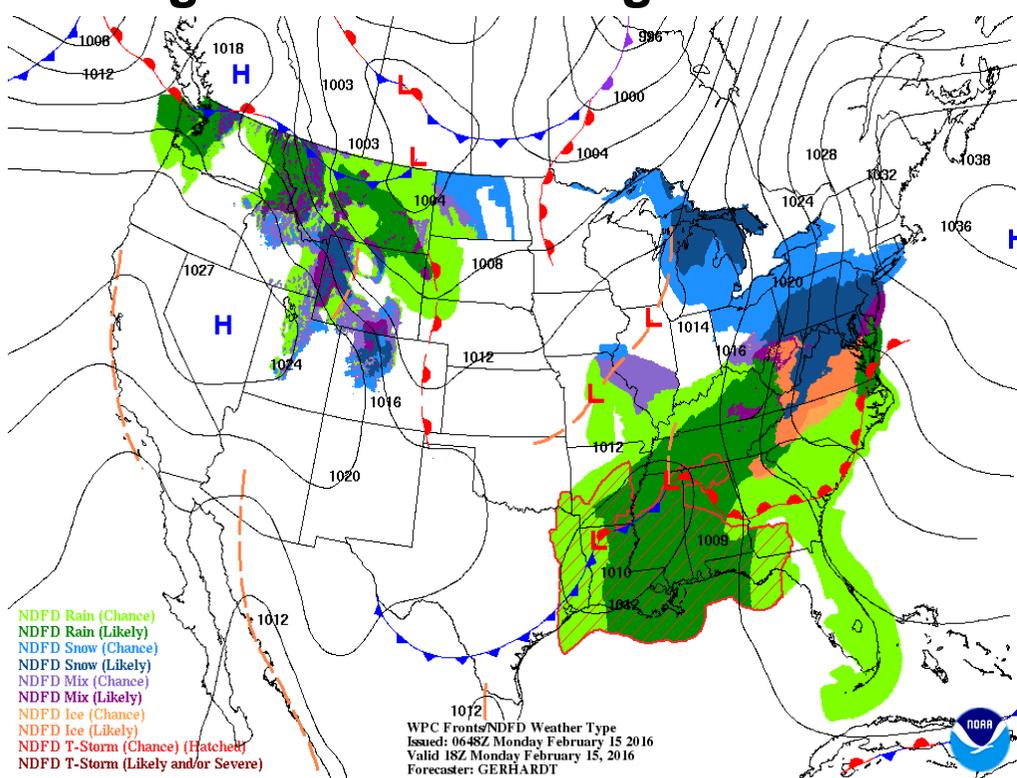
- While air temperatures are forecast to climb above freezing this evening, the ground surface itself will likely still be below freezing.
- It could take a few hours after the transition to rain for the ground surface to warm above freezing.
- This will likely result in icing of untreated roads and walkways this evening into tonight; making for dangerous travel conditions.



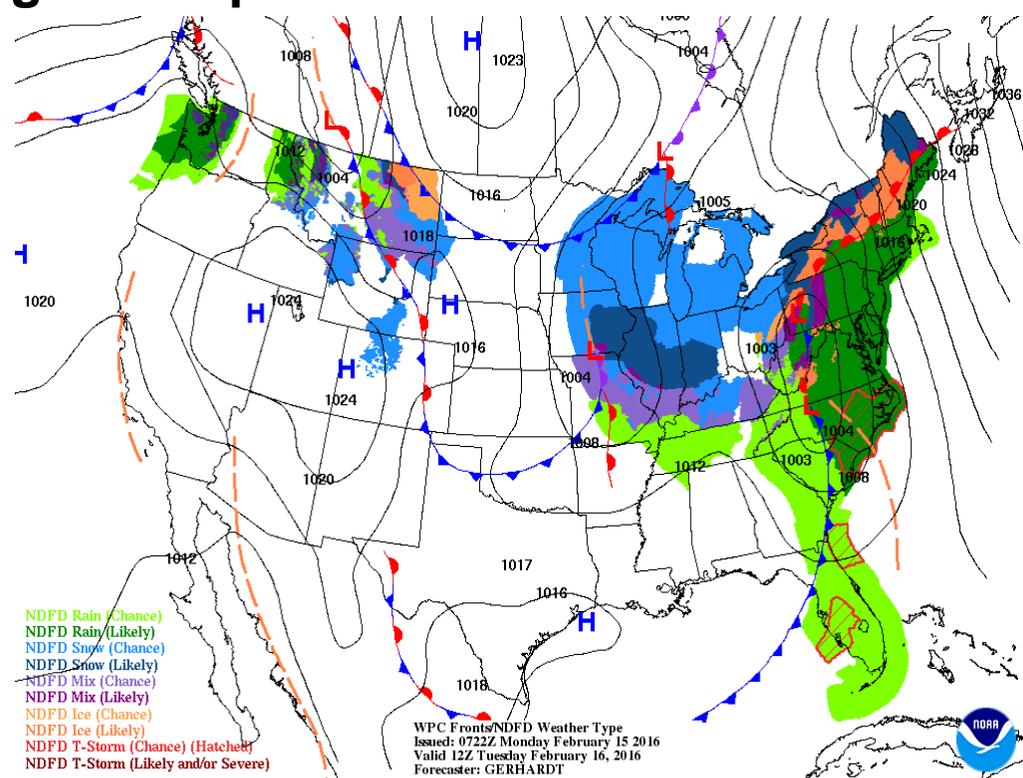


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Low pressure will move in from the south today, then track northeast into upstate New York by Tuesday Evening. Snow this afternoon eventually turns to freezing rain and then plain rain tonight. All areas experience rain Tuesday into Tuesday Evening with some strong winds. Flooding will be possible.



1 PM Monday



7 AM Tuesday



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Most Likely Storm Total Snowfall through Midnight

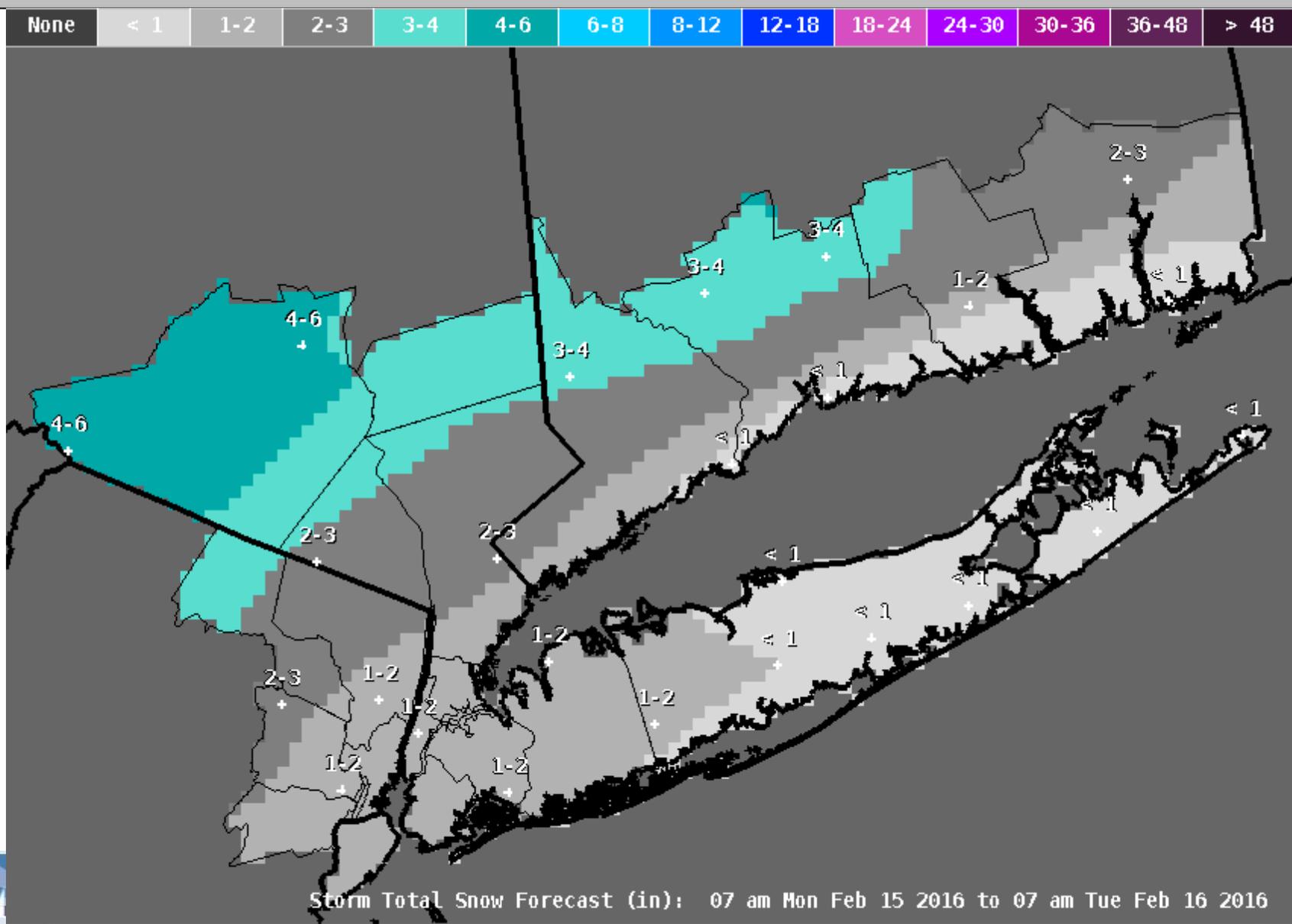


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EXPERIMENTAL NOAA / NWS New York NY ***EXPERIMENTAL***





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Most Likely Storm Total Ice through Tonight

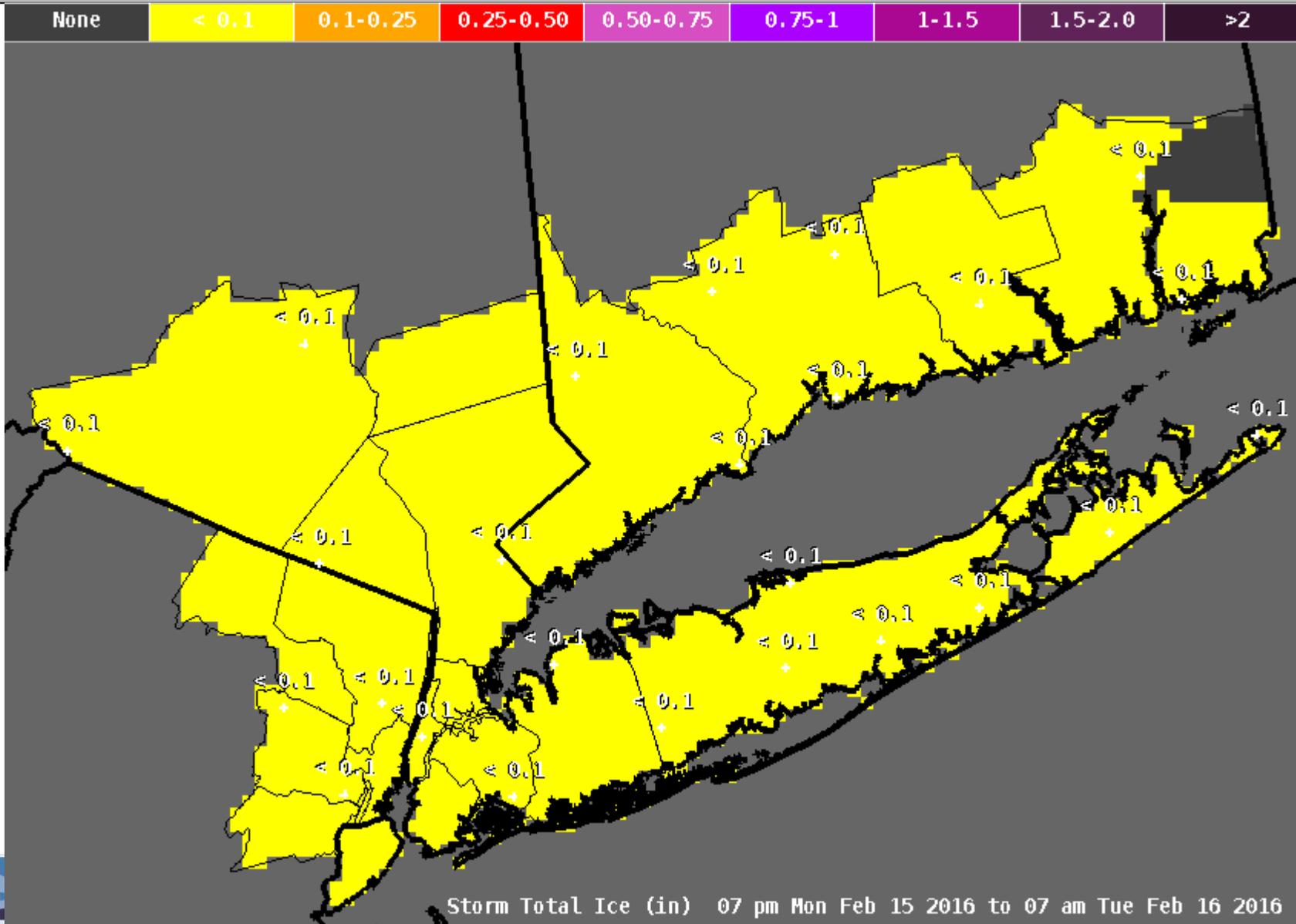


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EXPERIMENTAL NOAA / NWS New York NY ***EXPERIMENTAL***





Minimum and Maximum Snow Potential through Midnight

Minimum
Expect at least this much:

Maximum
Potential for this much:

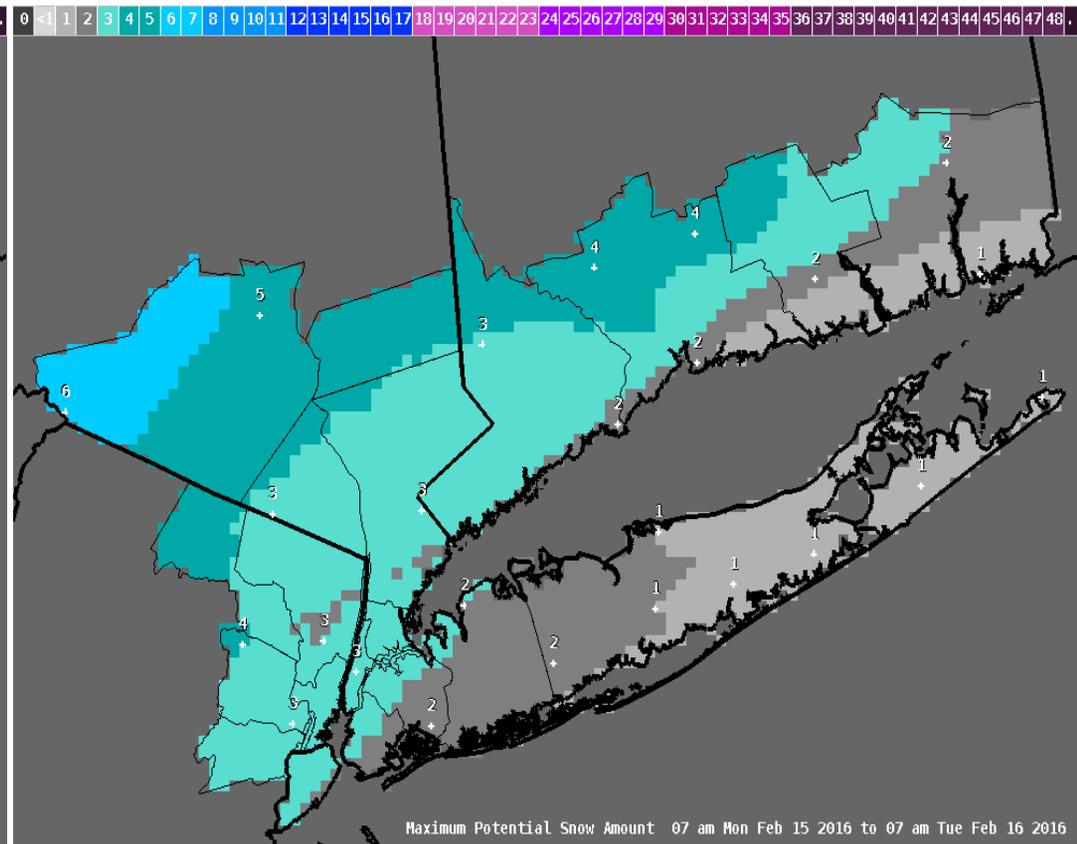
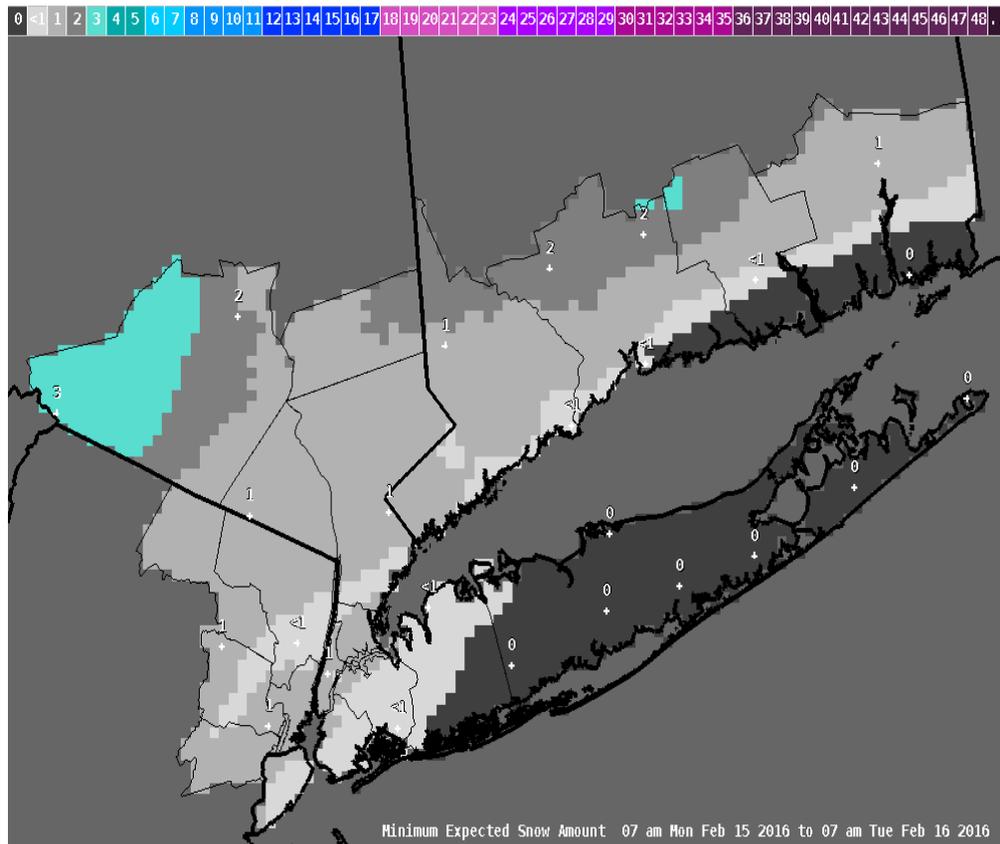


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Strong Wind and Flooding Potential Tuesday

- **15 to 30 mph winds with gusts 35-45 mph. Highest winds near the coastline and higher elevations.**
- **Moderate to heavy rain with potential for urban and poor drainage flooding.**
- **Significant rises likely on areas rivers and streams. Low potential for minor flooding along flashy small streams across Northeast NJ and the Lower Hudson Valley.**
- **Minor Coastal Flooding possible during Tue Aft/Eve high tides. Highest probability along Southern and Eastern Bays of Long Island and Coastal Connecticut. Localized minor flood potential elsewhere.**



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Storm Total Rain

Valid: 02/15/2016 07:00 AM - 02/17/2016 01:00 AM EST



National Weather Service
New York NY
02/15/2016 04:55 AM EST

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