

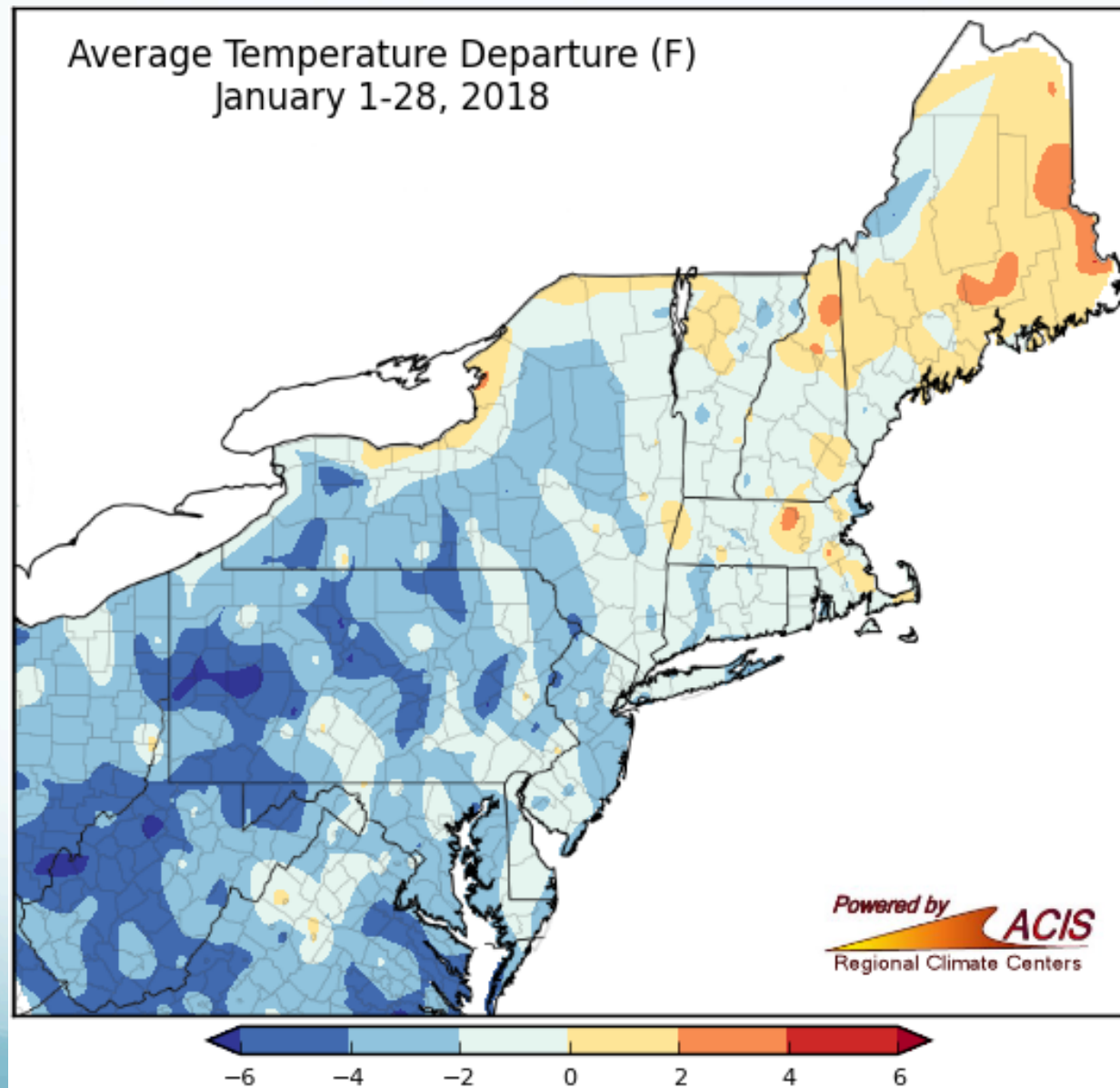
# January Review

By: Samantha Borisoff, Climatologist



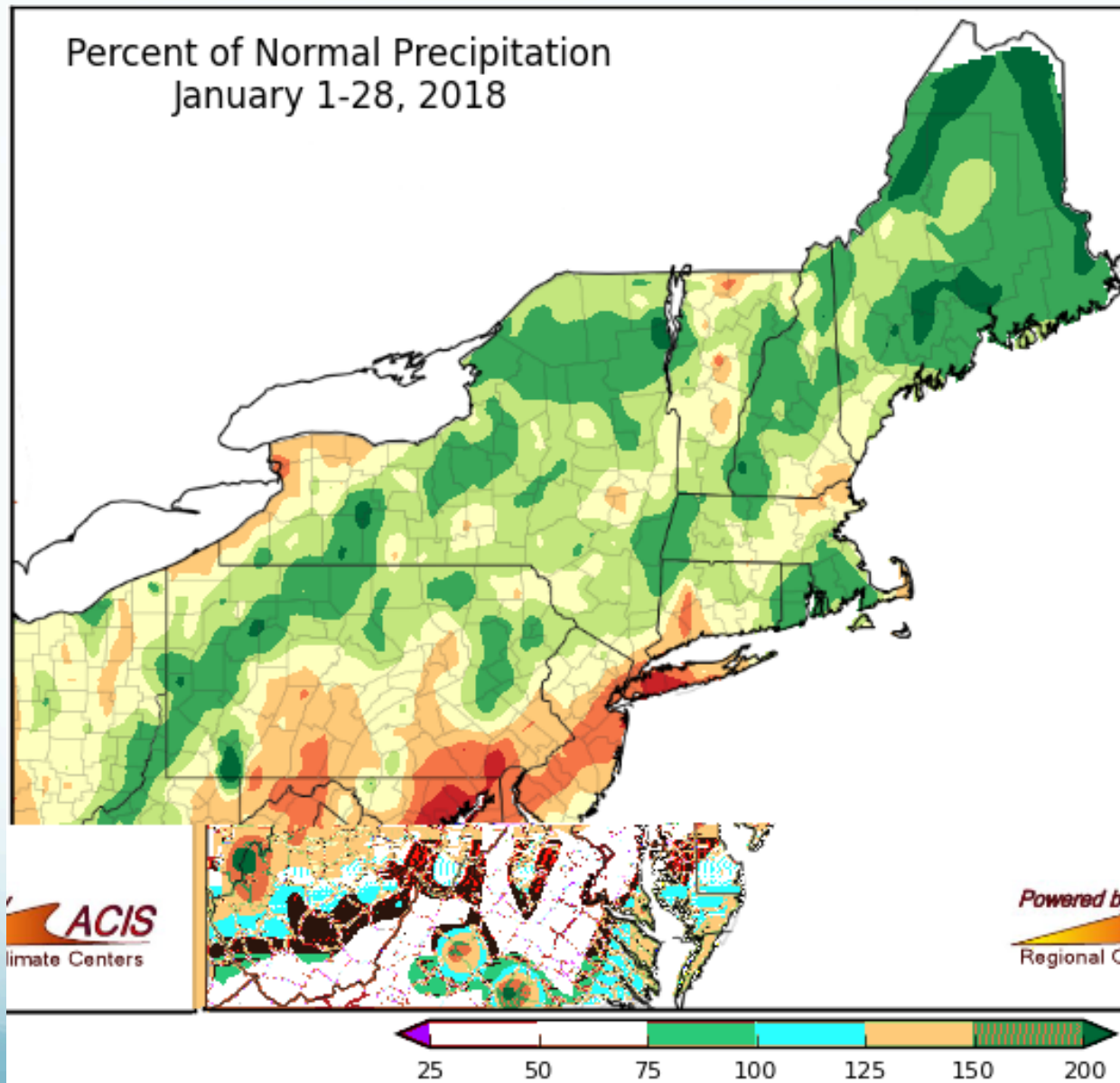
Northeast Regional Climate Center

# January Temperatures



From more than 6°F below normal to 4°F above normal

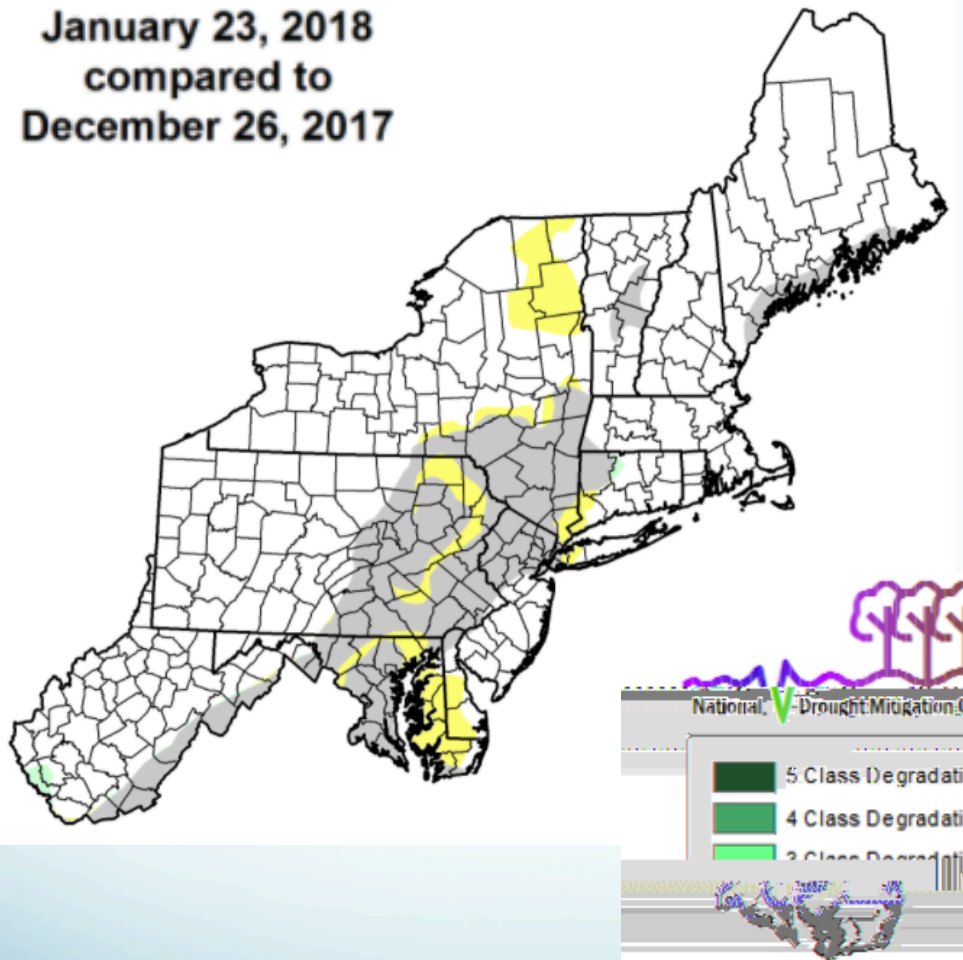
# January Precipitation



From 25% of normal to more than 200% of normal

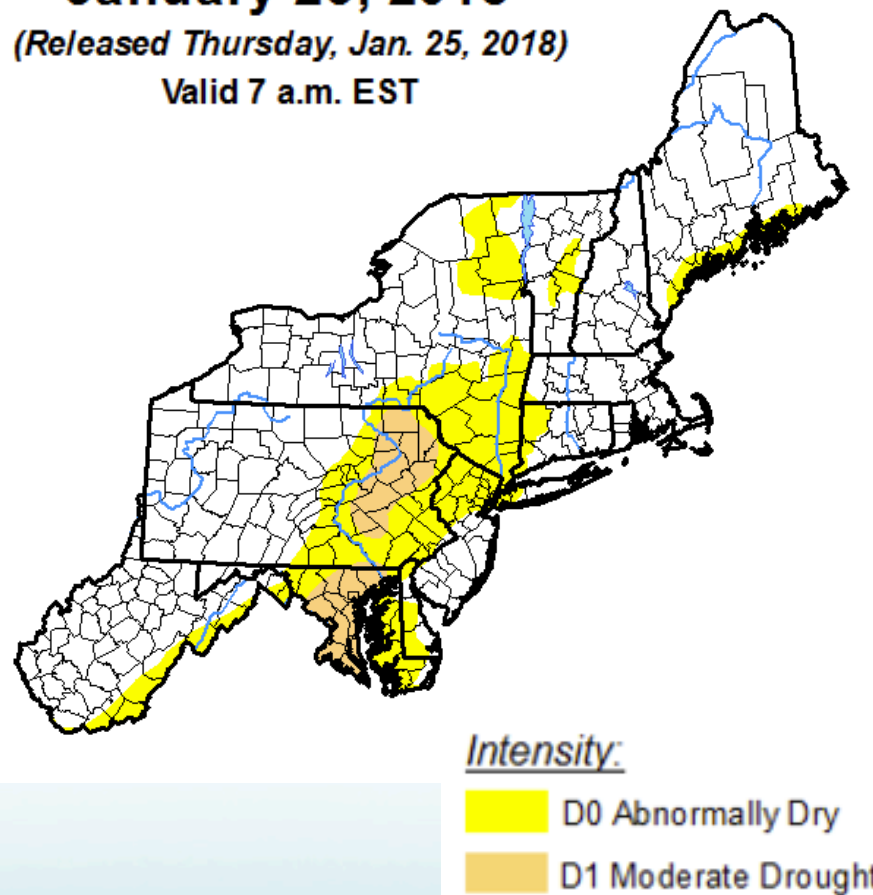
# Drought Monitor

January 23, 2018  
compared to  
December 26, 2017



Conditions worsened  
during January

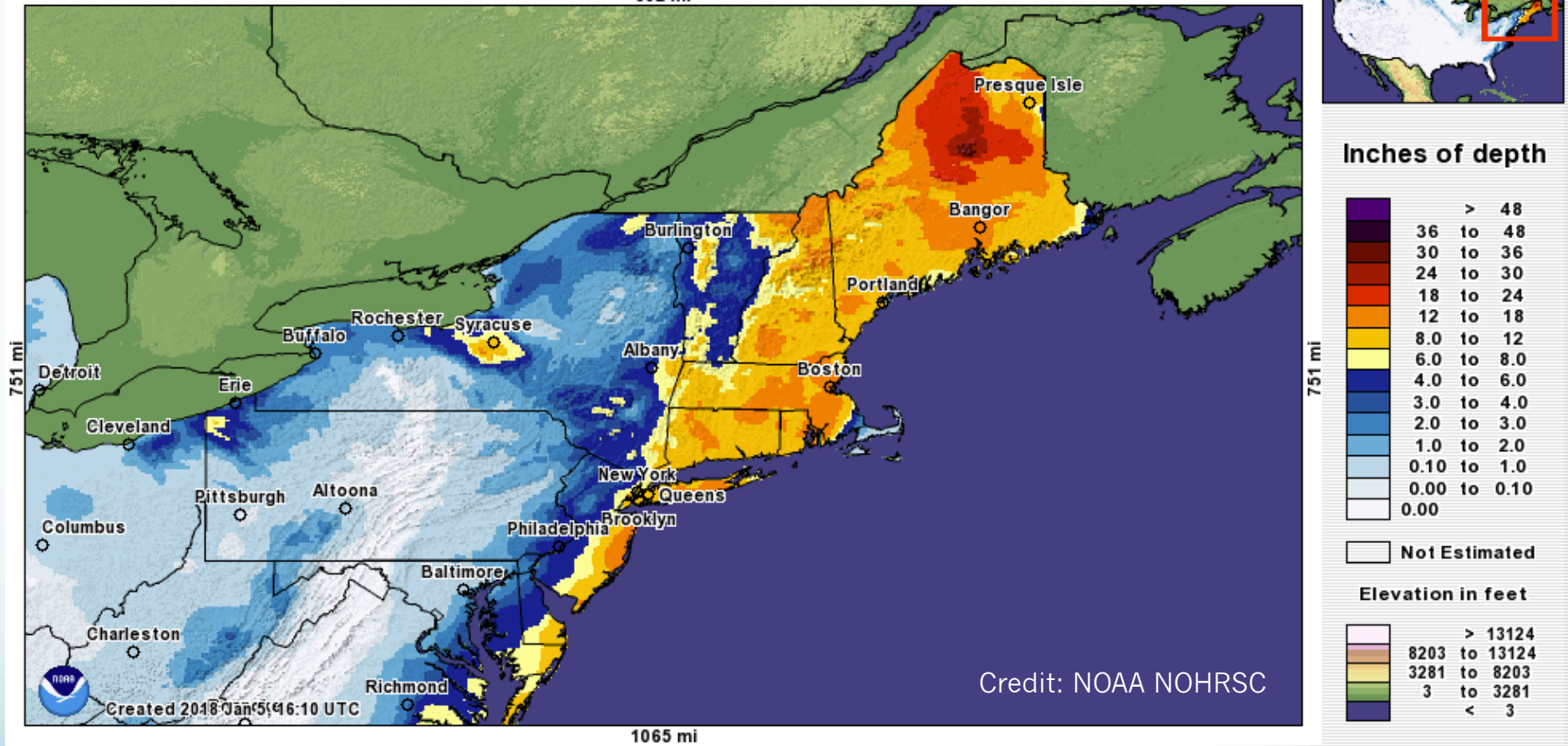
January 23, 2018  
(Released Thursday, Jan. 25, 2018)  
Valid 7 a.m. EST



5% moderate drought  
21% abnormally dry

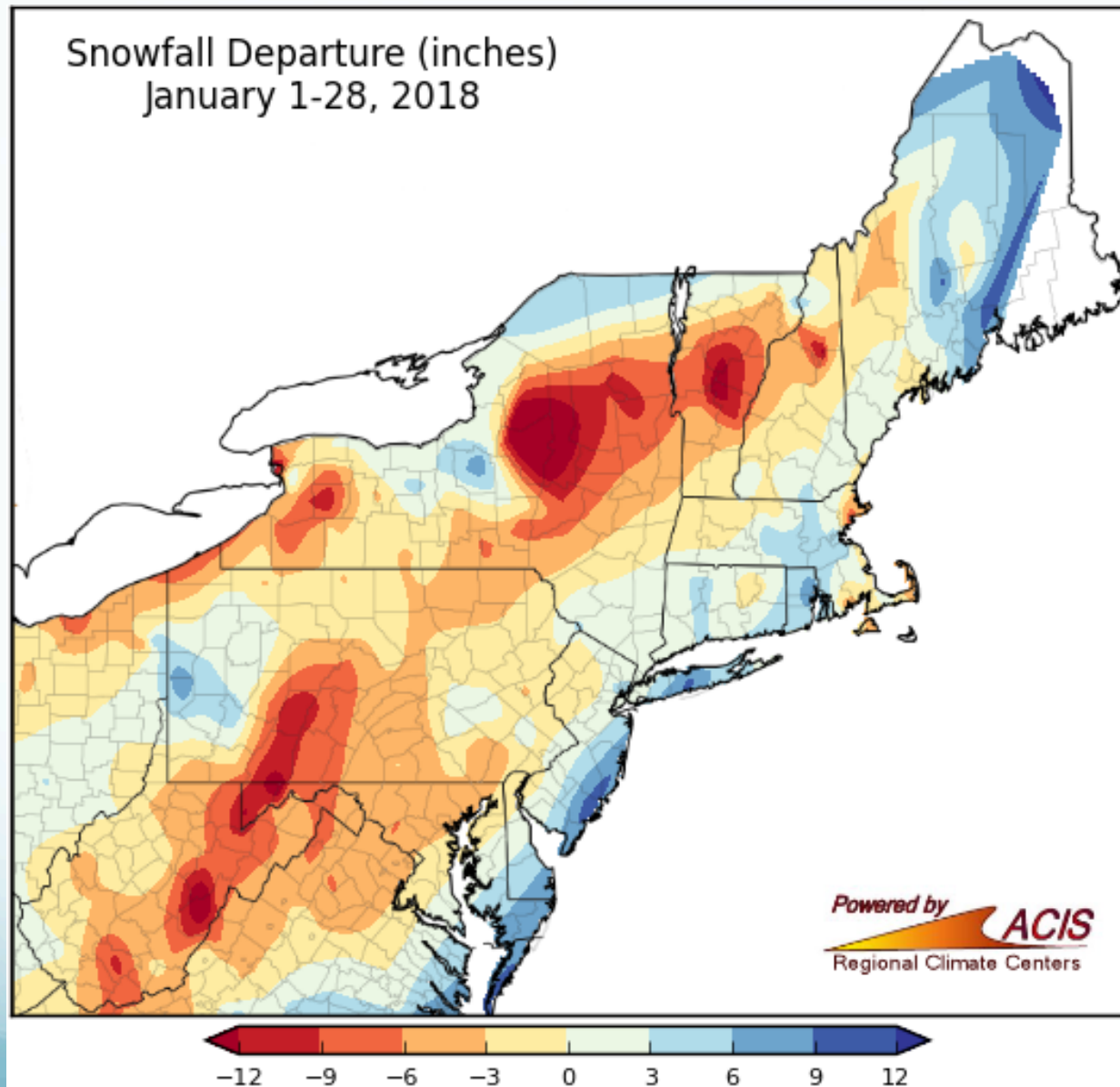
# January 3-5 Snowstorm

Interpolated Observed Snowfall Analysis during 48h preceding 2018 January 5, 12:00 UTC  
892 mi



- Up to 24 inches of snow
- Blizzard conditions in parts of New England and southeastern New York
- Record high tide at Boston, MA, and third highest at Portland, ME

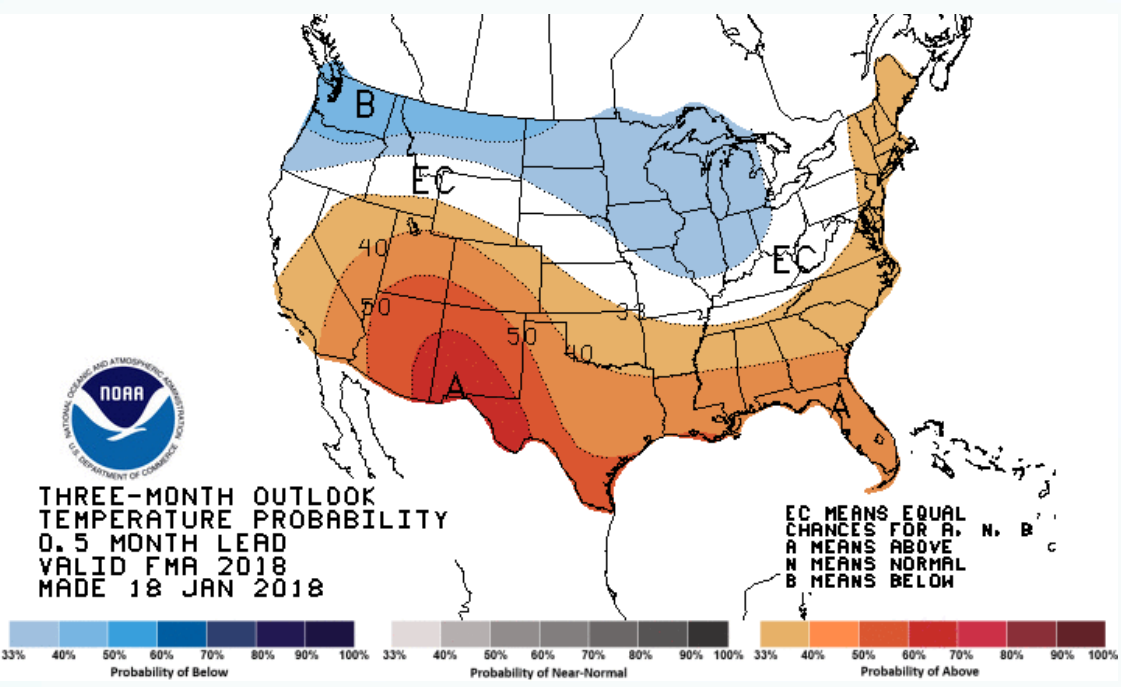
# January Snowfall



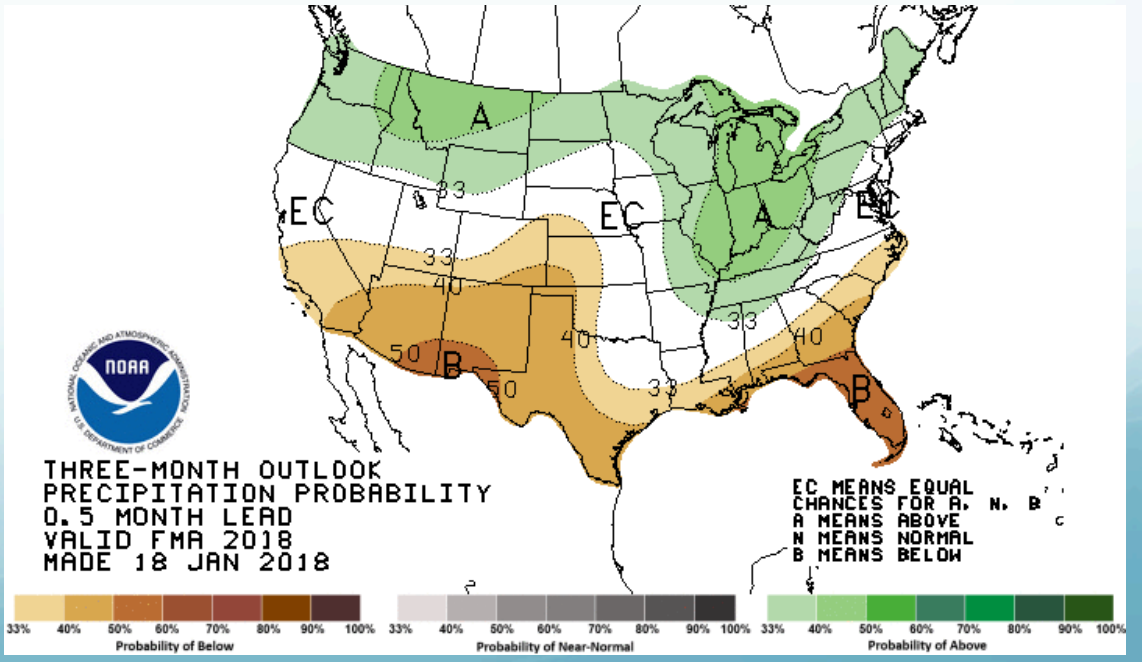
From more than 12" below normal to 12" above normal

# February-April Outlooks

Increased chances of above-normal temperatures for areas shaded orange; Equal chances elsewhere (left)



Increased chance of above-normal precipitation for areas shaded green; Equal chances elsewhere (right)



# Contact Information

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- 607-255-1751

## Upcoming Webinars

- Tuesday, February 27 at 9:30 am
  - Climate change indicators w/ speakers from NCEI and EPA
- Thursday, March 29 at 9:30 am
  - Spring flood outlook w/ speakers from the Northeast and Mid-Atlantic River Forecast Centers

[www.nrcc.cornell.edu](http://www.nrcc.cornell.edu)