

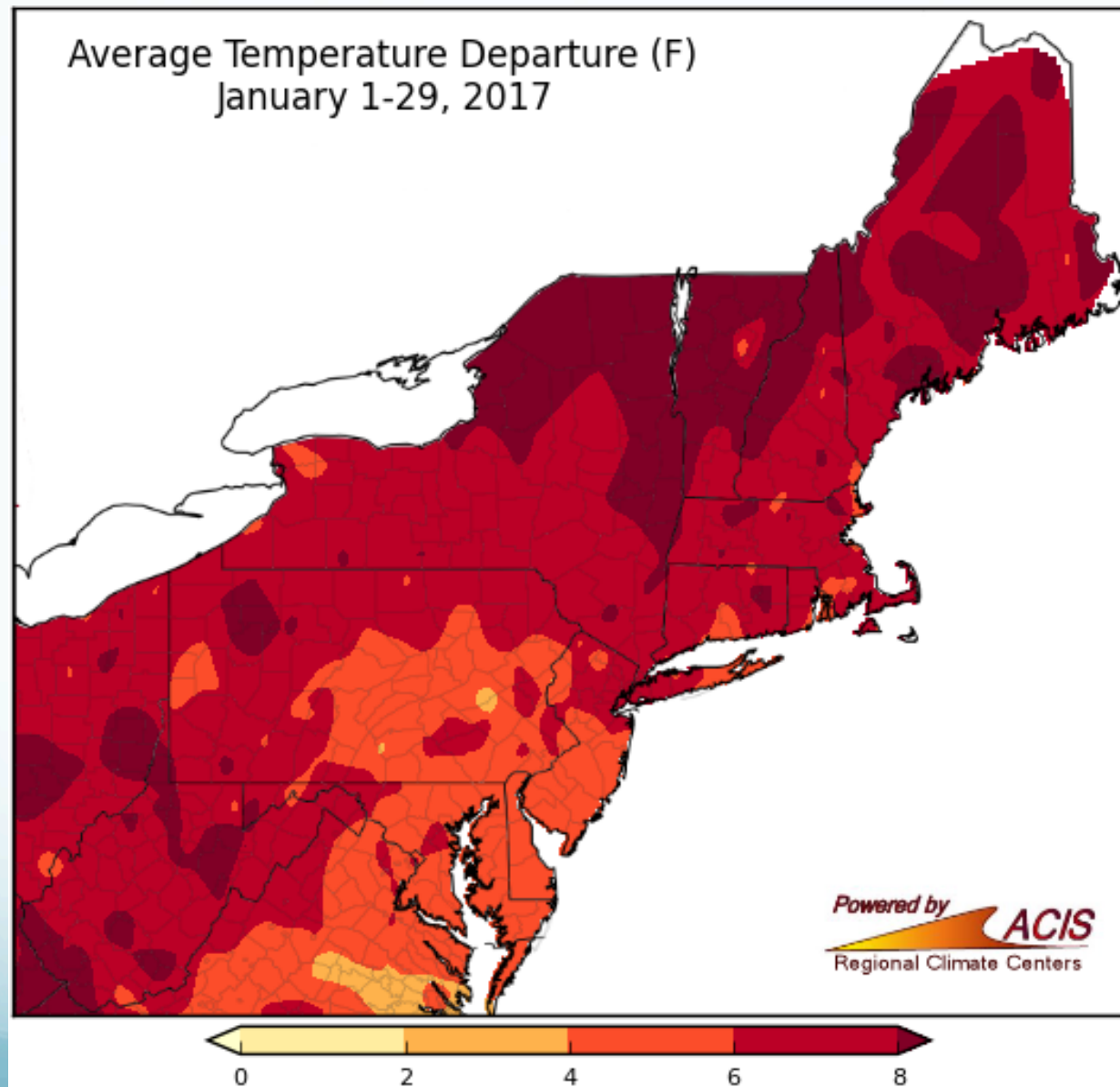
January Recap

By: Samantha Borisoff, Climatologist



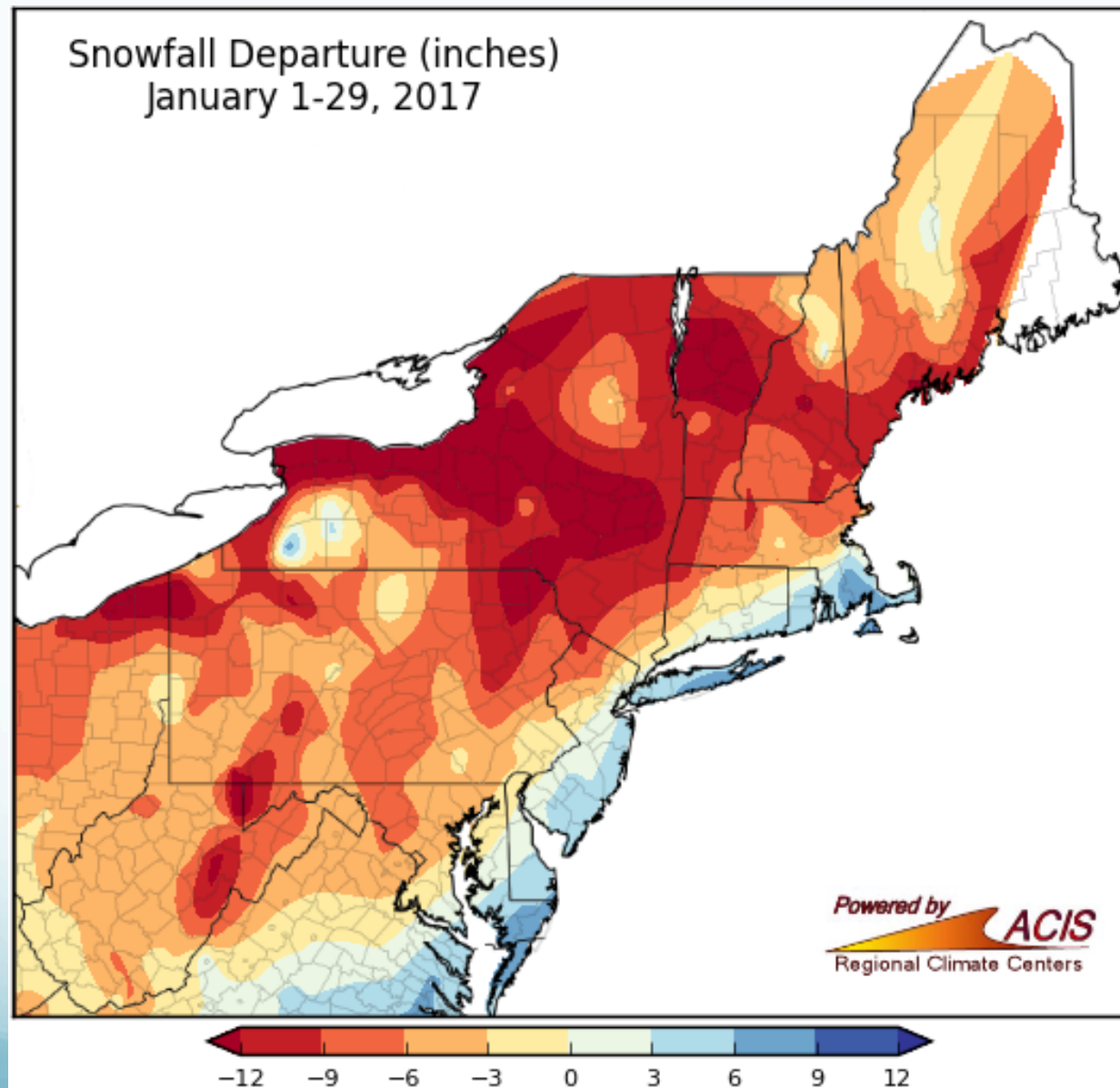
Northeast Regional Climate Center

January Temperatures



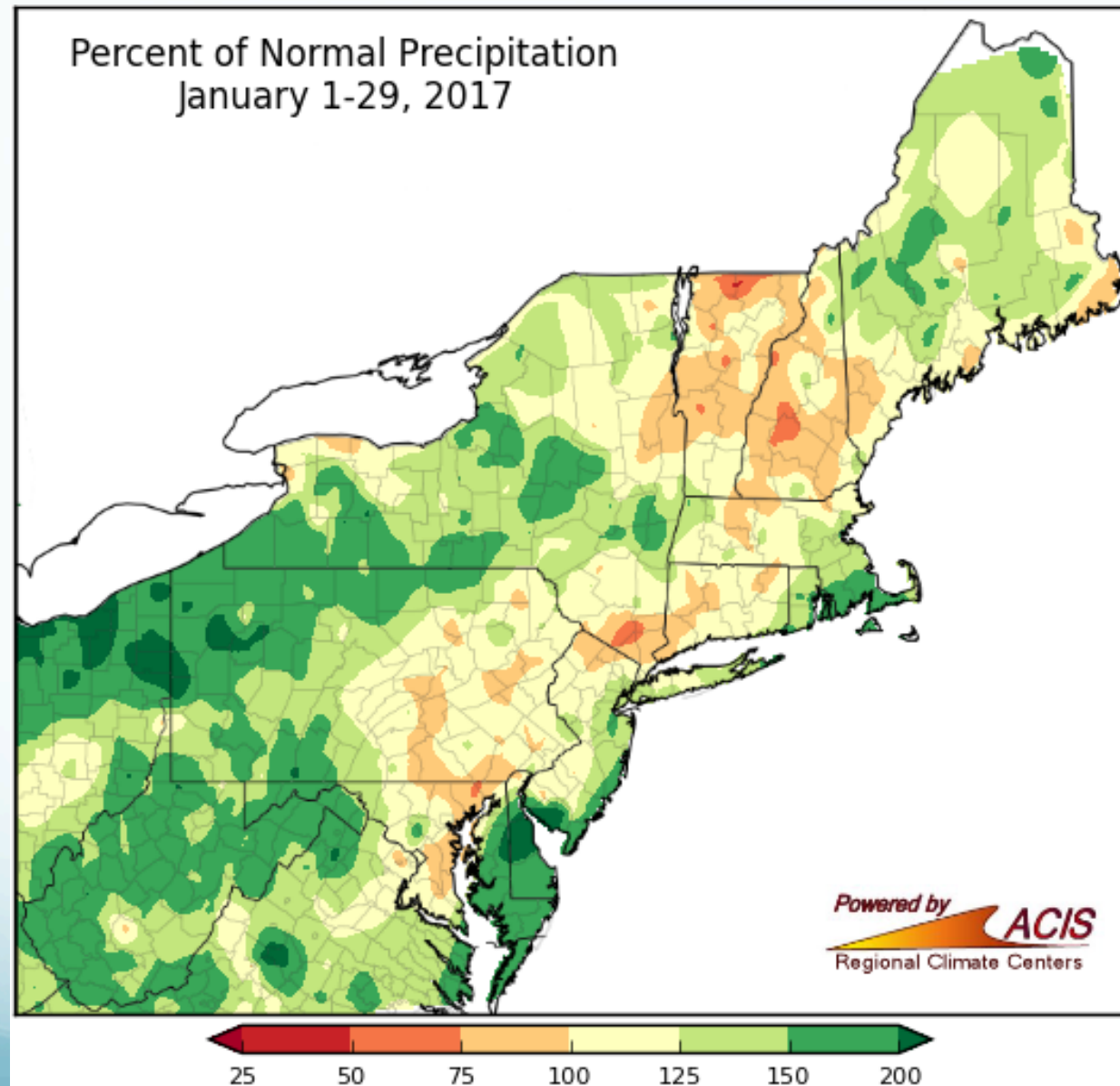
From 4°F to more than 8°F above normal

January Snowfall



From more than 12" below normal to 9" above normal

January Precipitation

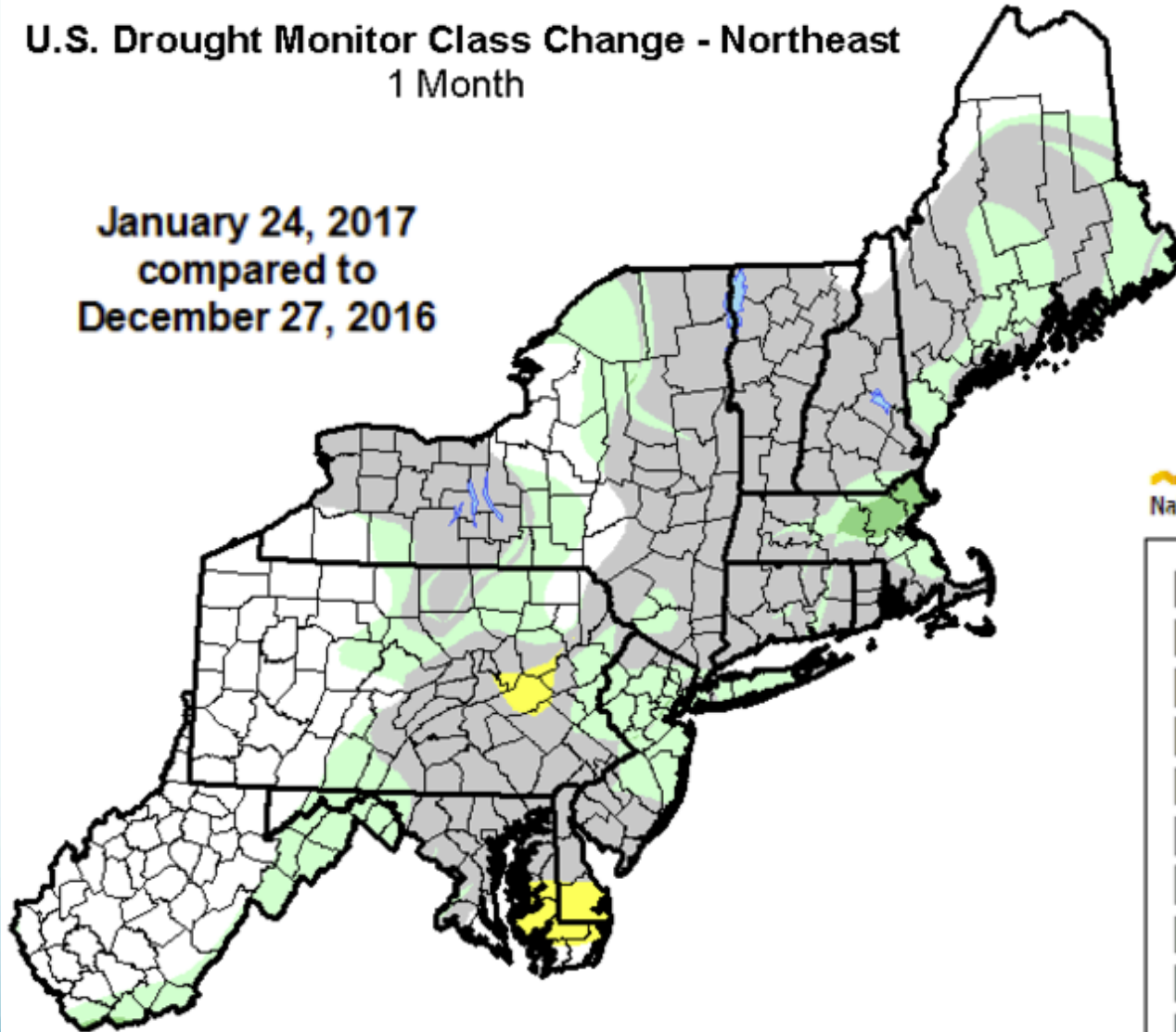


From 50% to more than 200% of normal

Drought Monitor

U.S. Drought Monitor Class Change - Northeast
1 Month

January 24, 2017
compared to
December 27, 2016



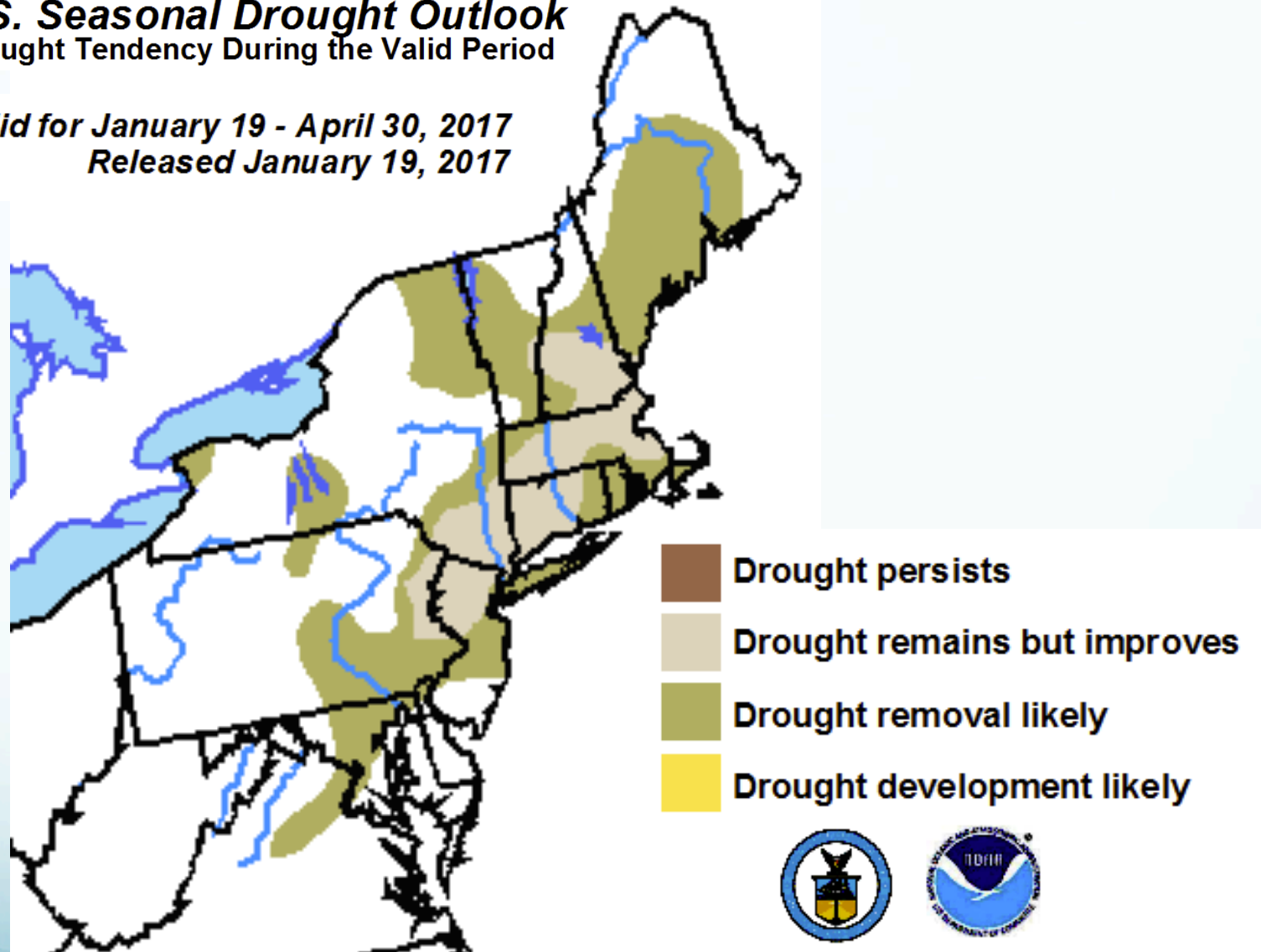
- 5 Class Degradation
- 4 Class Degradation
- 3 Class Degradation
- 2 Class Degradation
- 1 Class Degradation
- No Change
- 1 Class Improvement
- 2 Class Improvement
- 3 Class Improvement
- 4 Class Improvement
- 5 Class Improvement

Drought conditions linger, but have slowly improved

Drought Outlook

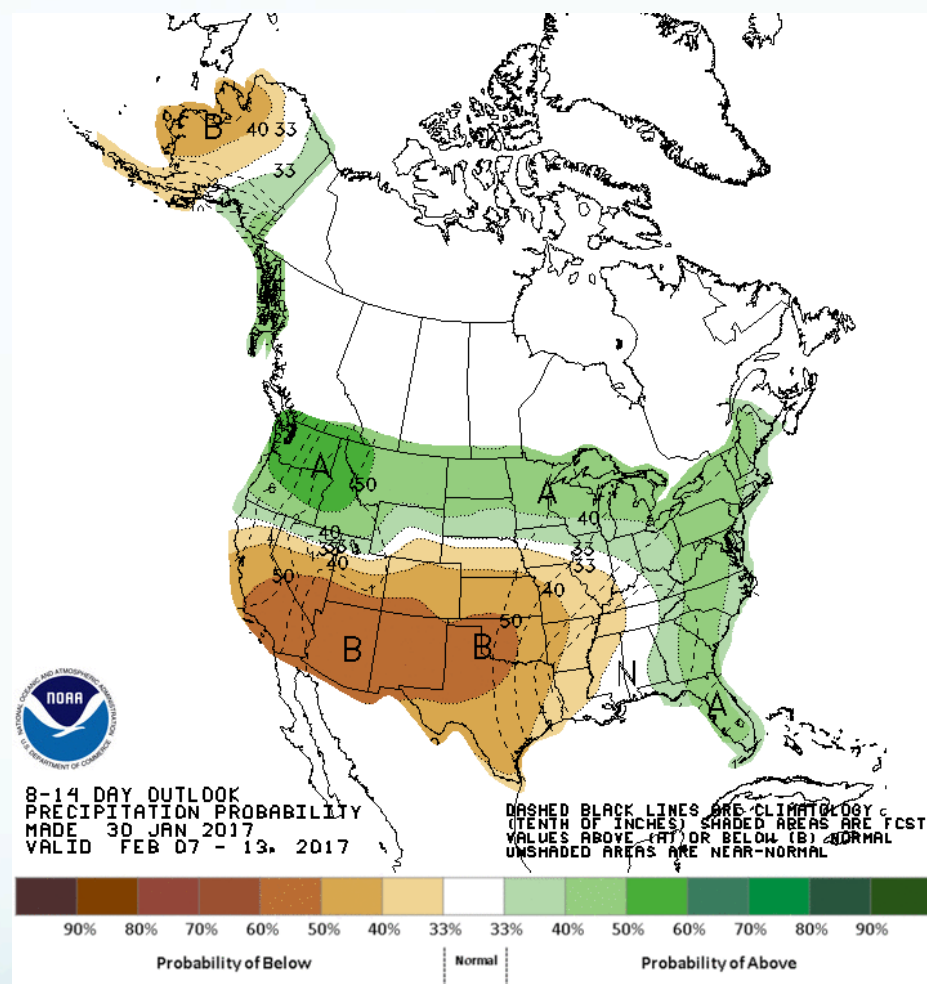
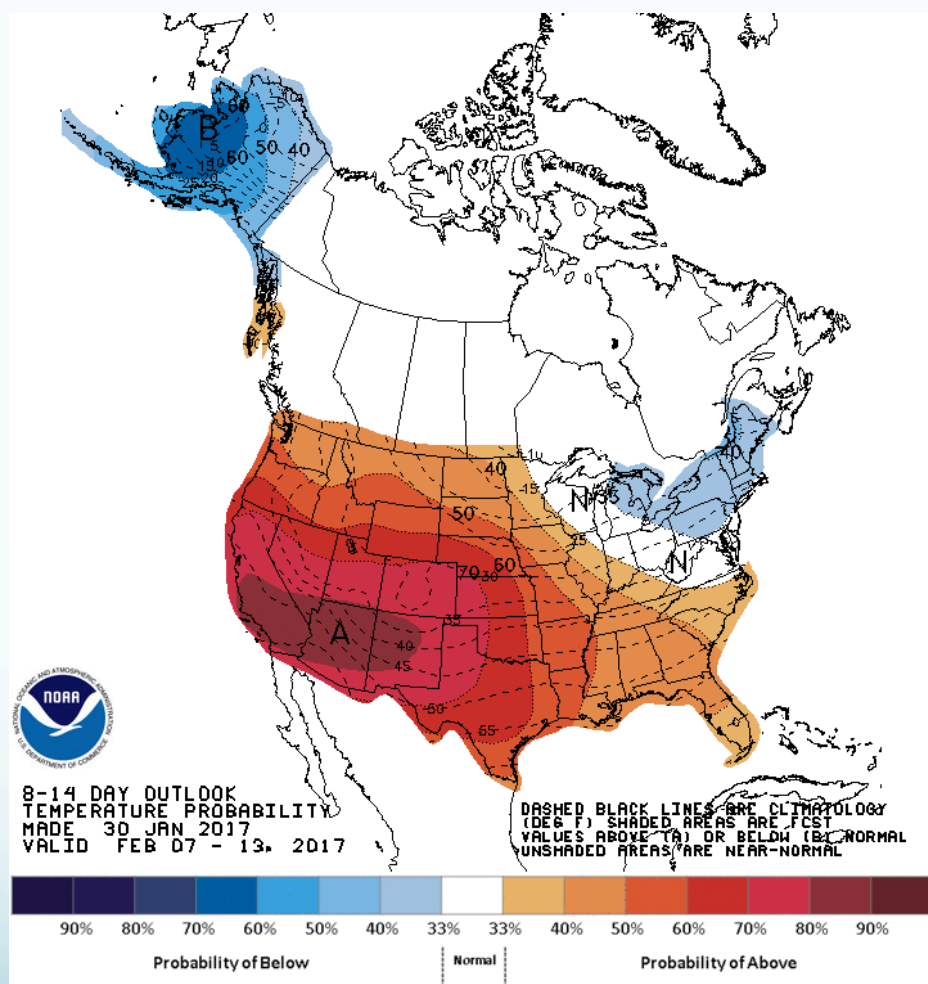
U.S. Seasonal Drought Outlook Drought Tendency During the Valid Period

Valid for January 19 - April 30, 2017
Released January 19, 2017



Drought conditions expected to improve for all, but continue for some

Outlooks



For early to mid-February:
Slight tilt towards near to below-normal temperatures
Increased chance of above-normal precipitation

Contact Information

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- 607-255-1751

Upcoming Webinars

- Tuesday, February 28 at 9:30 am
 - Drought in Winter
- Thursday, March 30 at 9:30 am
 - Spring Flood Outlook
- Thursday, April 27 at 9:30 am
 - National Climate Assessment

www.nrcc.cornell.edu