

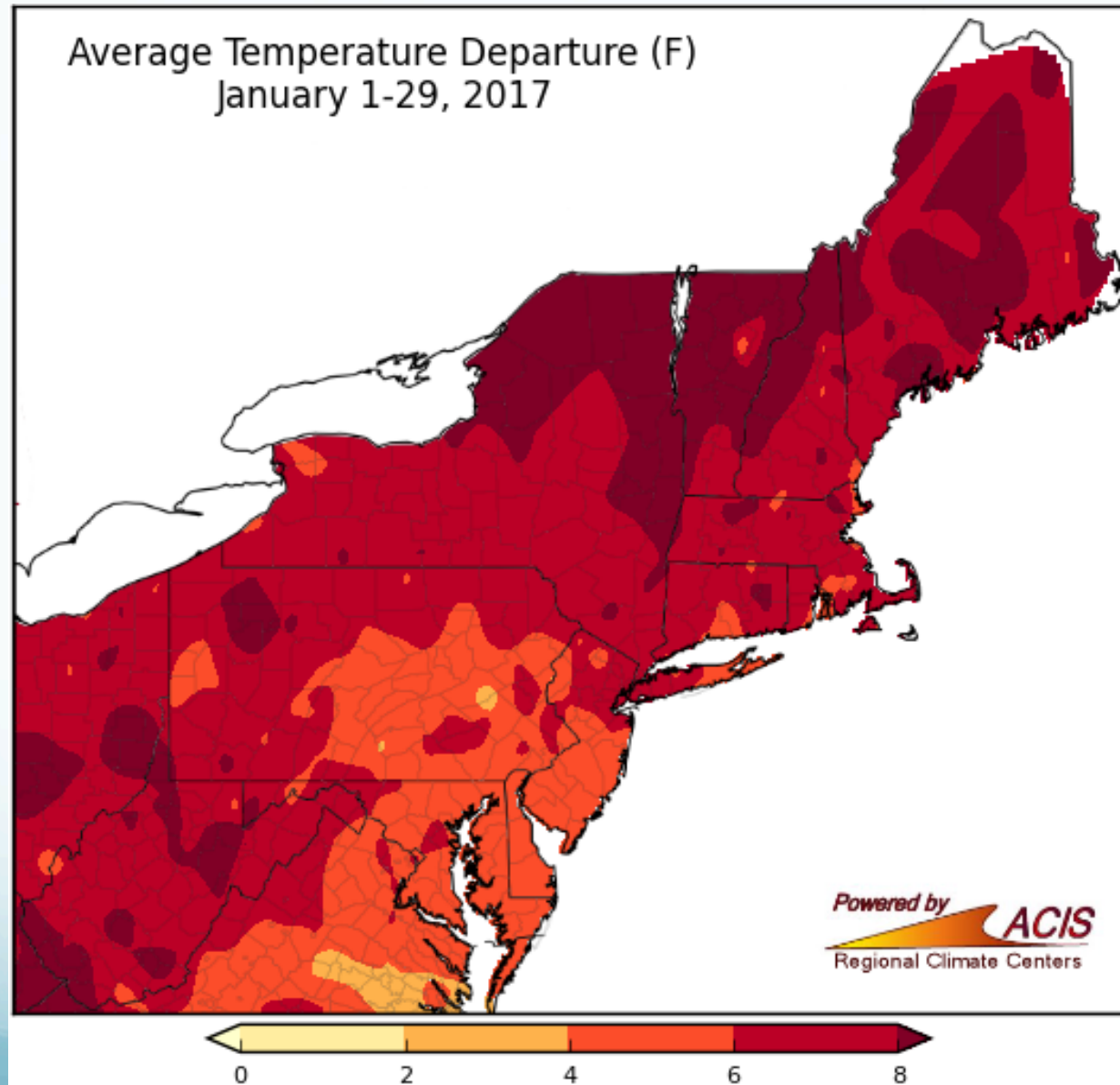
January Recap

By: Samantha Borisoff, Climatologist



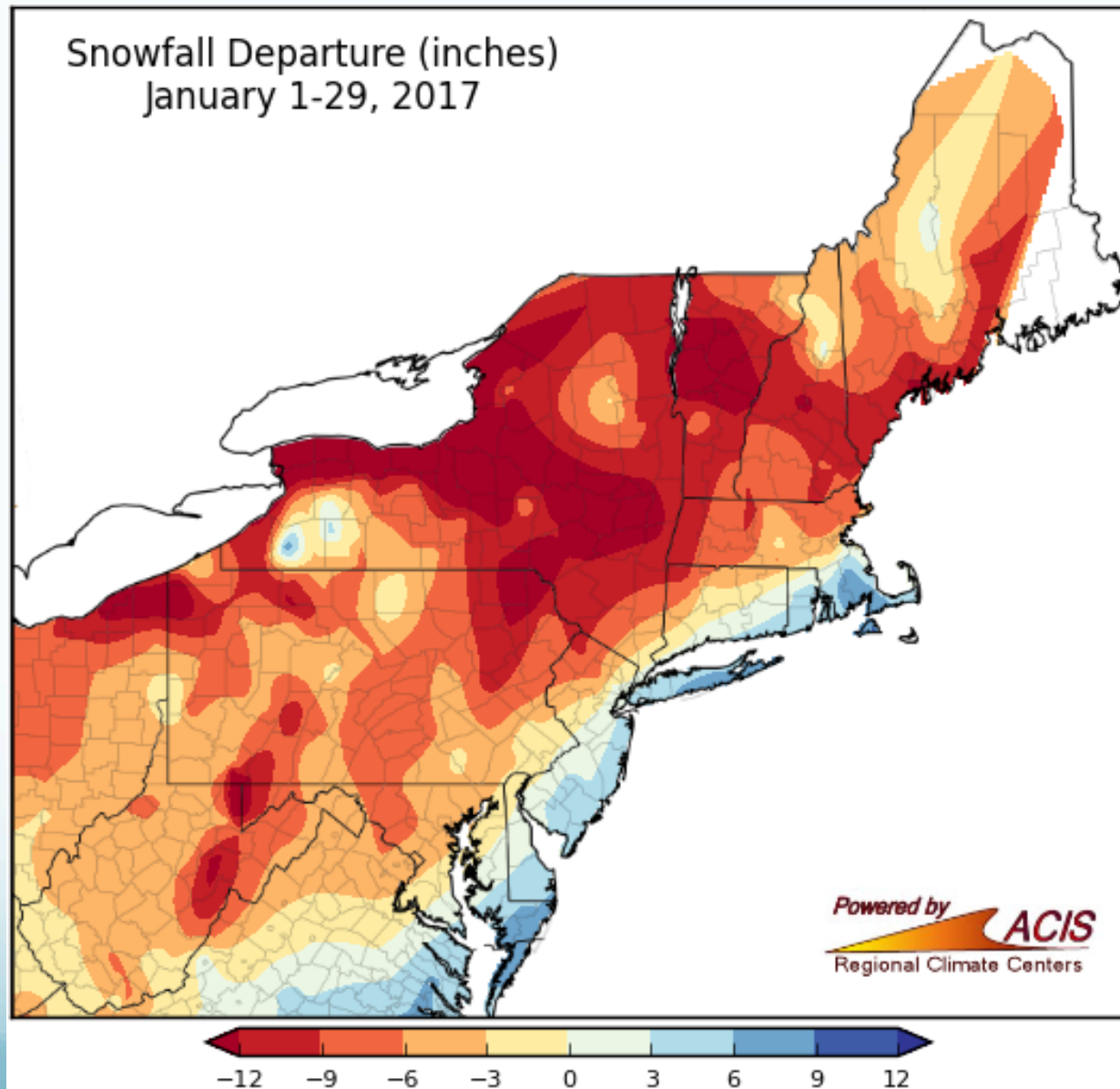
Northeast Regional Climate Center

January Temperatures



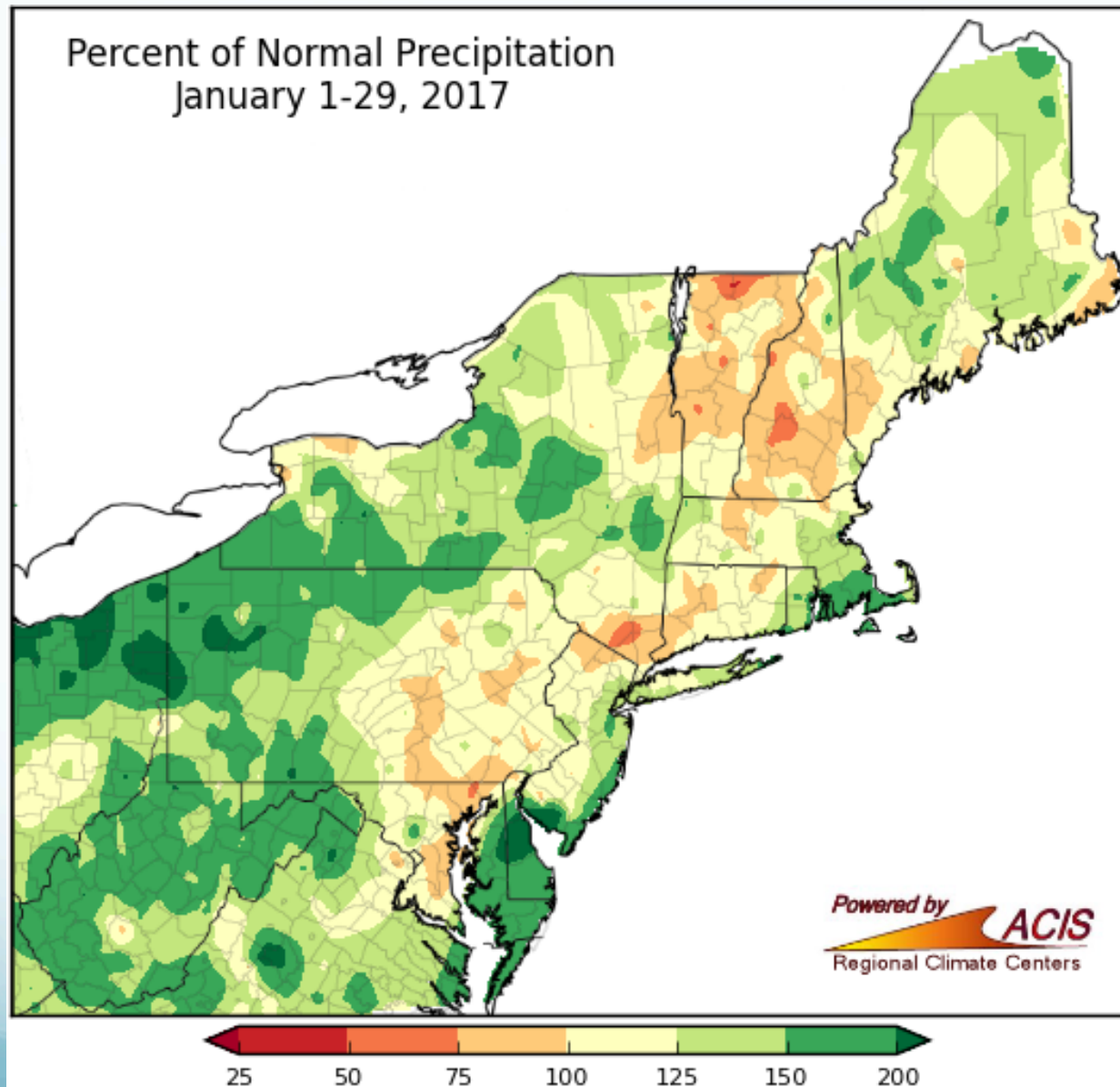
From 4°F to more than 8°F above normal

January Snowfall



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

January Precipitation

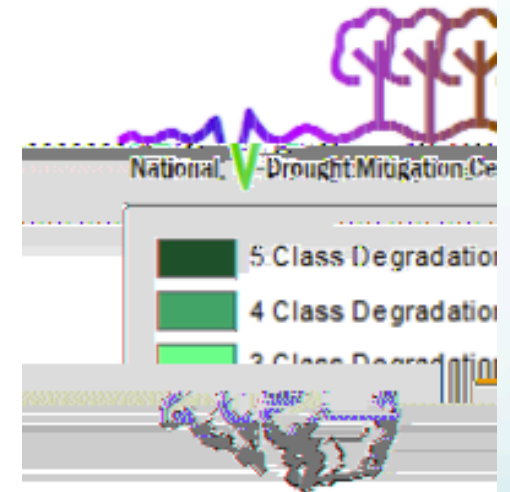
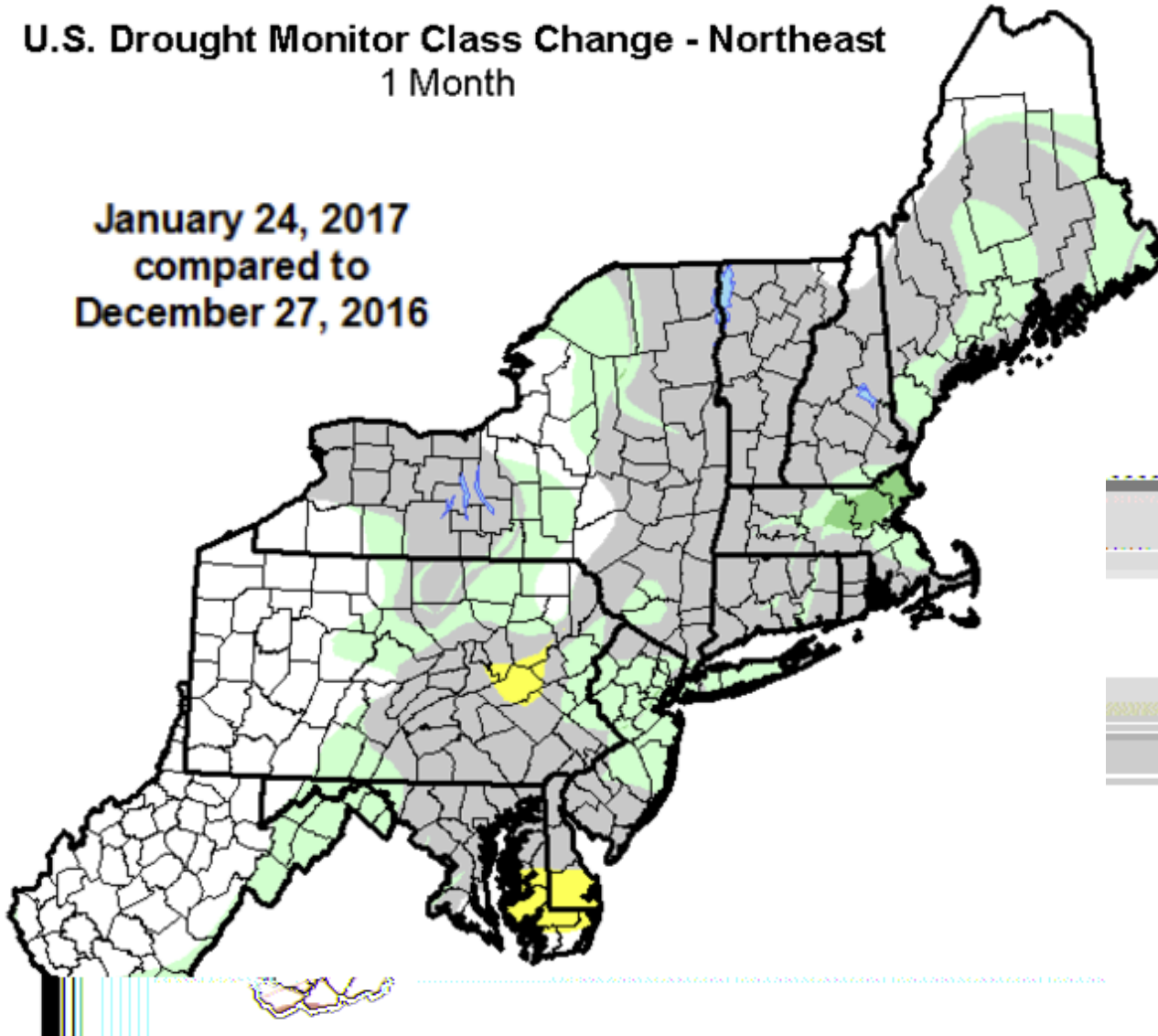


From 50% to more than 200% of normal

Drought Monitor

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

January 24, 2017
compared to
December 27, 2016

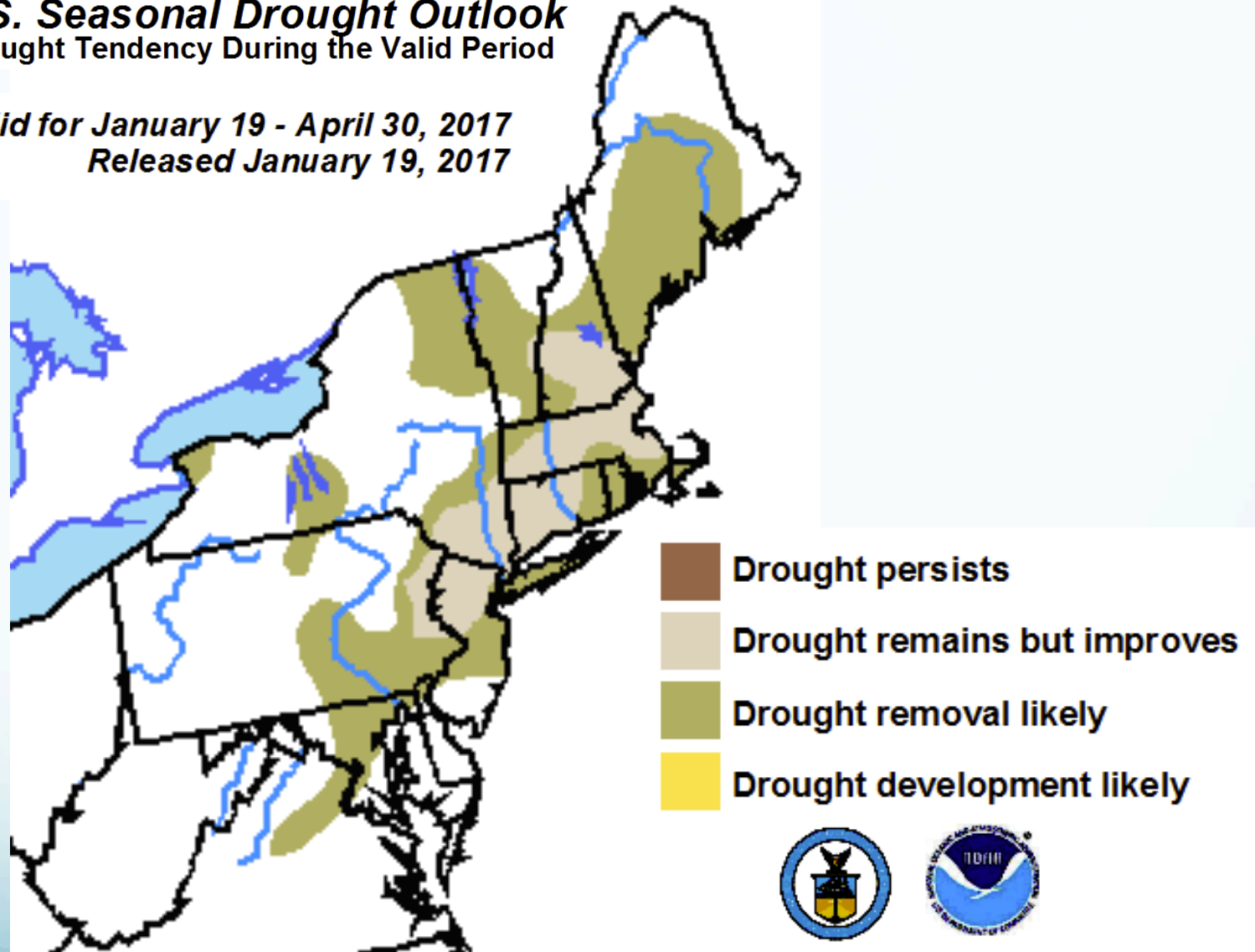


Drought conditions linger, but have slowly improved

Drought Outlook

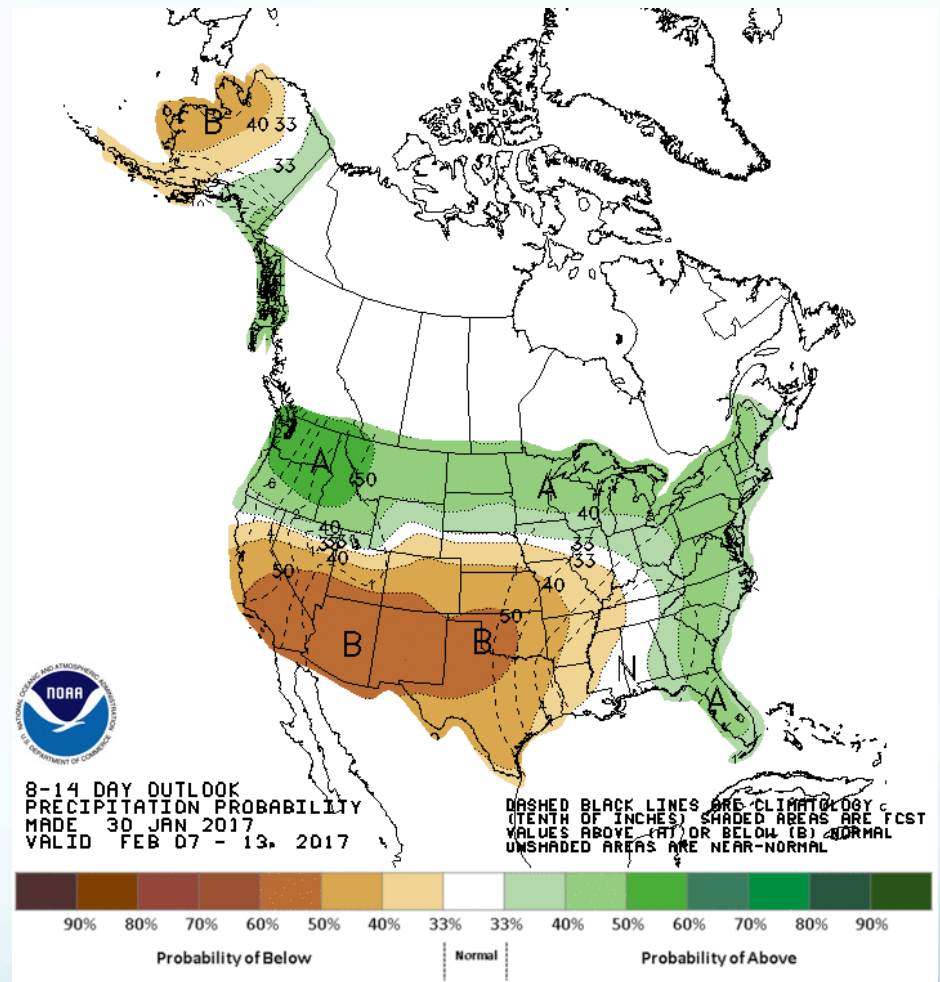
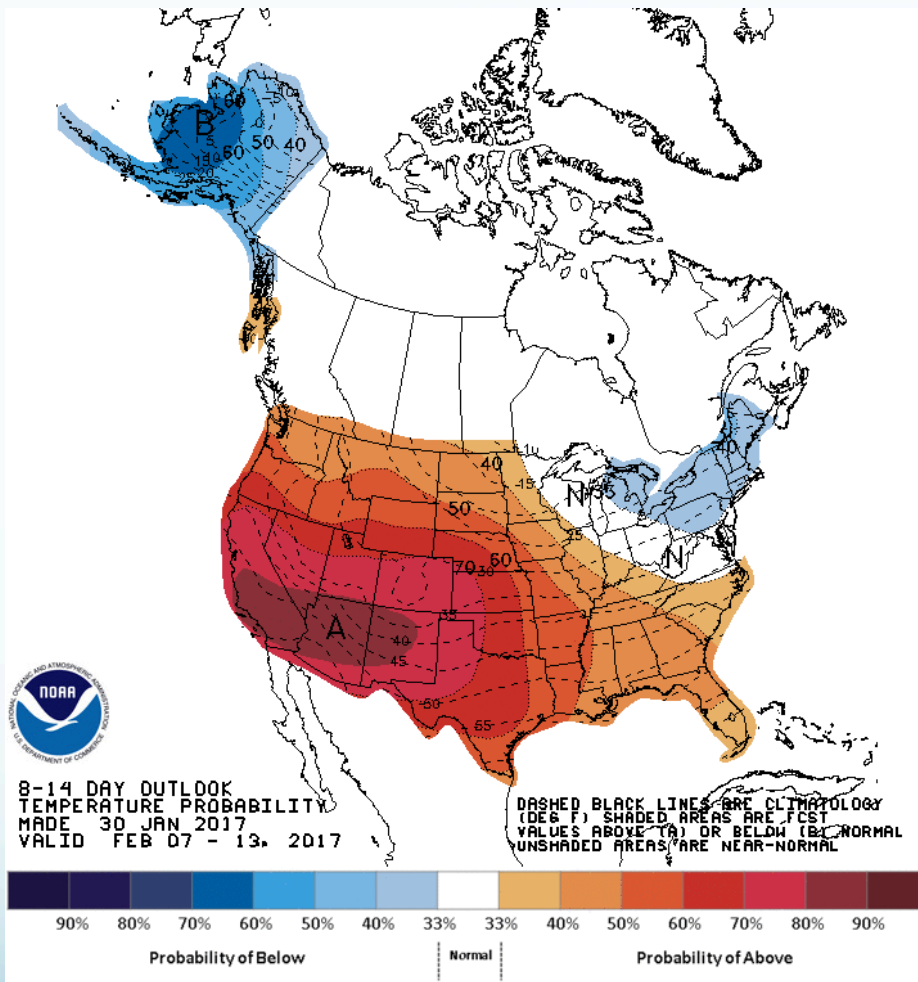
U.S. Seasonal Drought Outlook Drought Tendency During the Valid Period

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

- sgh58@cornell.edu or nrcc@cornell.edu
- 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