



# November Temperatures

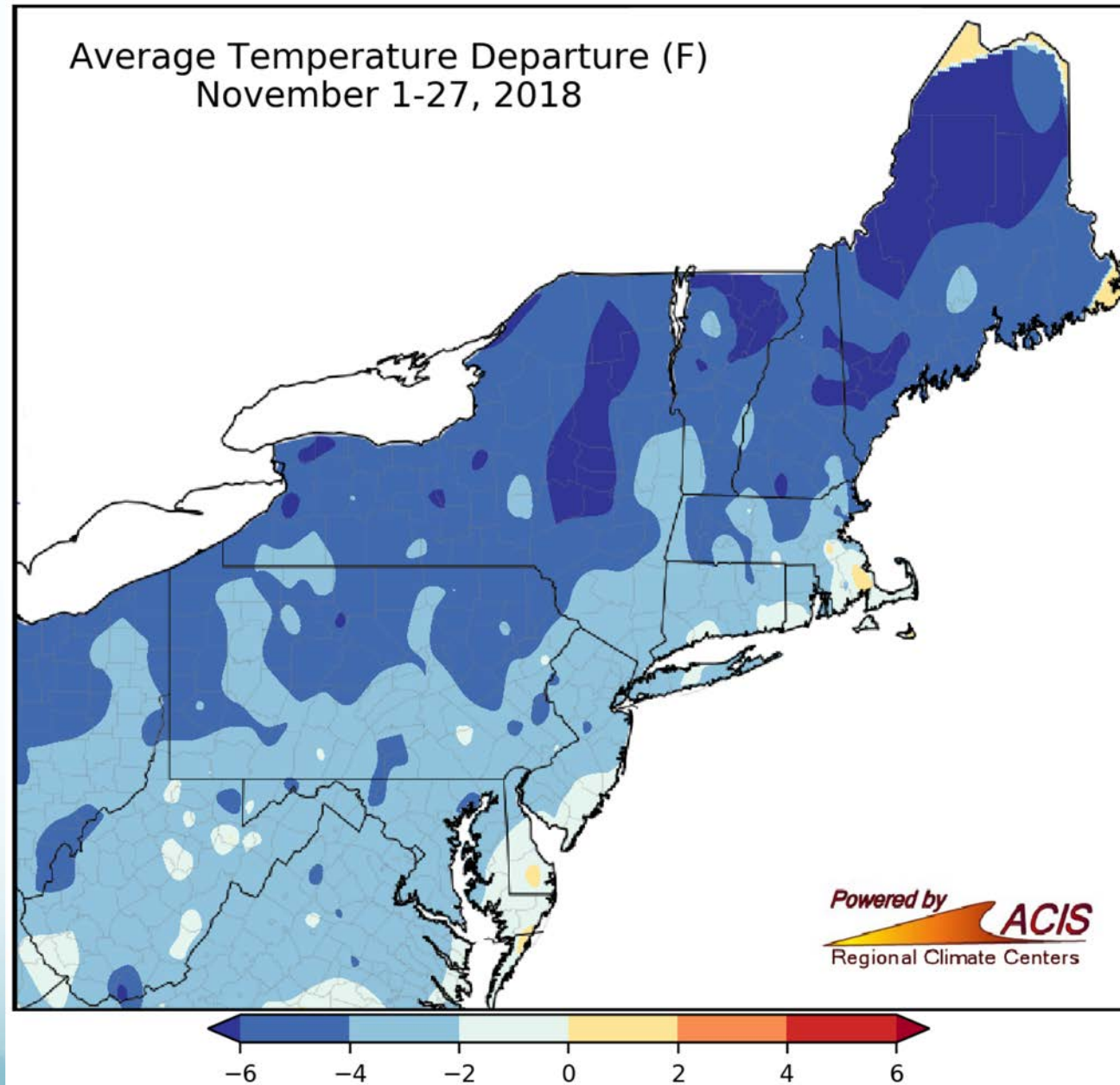
<i>November Minimum Temperature Records (°F)</i>			
<b>Station</b>	<b>Date</b>	<b>New</b>	<b>Previous</b>
Syracuse, NY	23	-1	4 on 11/27/1938
Binghamton, NY	23	0	3 on 11/22/2018*
Scranton, PA	23	5	6 on 11/26/1938
Bridgeport, CT	23	13	16 on 11/22/2018*
Kennedy Airport, NY	23	15	18 on 11/22/2018
LaGuardia Airport, NY	23	17	17 on 11/29/1955
			* tied previous years

Coldest November temperatures on record

Coldest November max temperatures on record

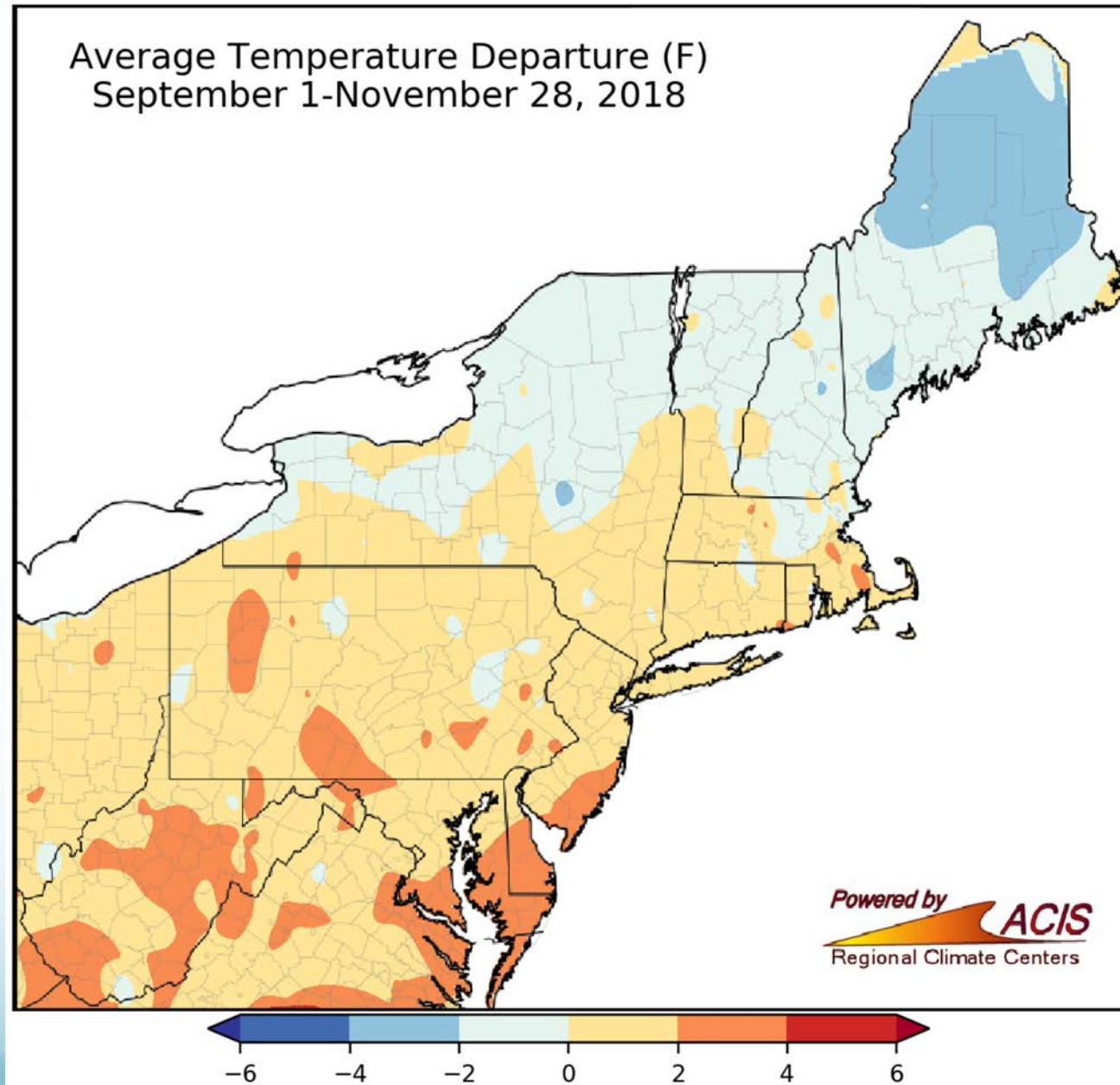
<i>November Low Maximum Temperature Records (°F)</i>			
<b>Station</b>	<b>Date</b>	<b>New</b>	<b>Previous</b>
Burlington, VT	22	14	14 on 11/25/1938
Binghamton, NY	22	15	15 on 11/30/1976
Worcester, MA	22	16	20 on 11/30/1958
Syracuse, NY	22	16	17 on 11/28/1904
Hartford, CT	22	21	23 on 11/30/1958
Islip, NY	22	29	29 on 11/23/1989

# November Temperatures



From more than 6°F below normal to near normal

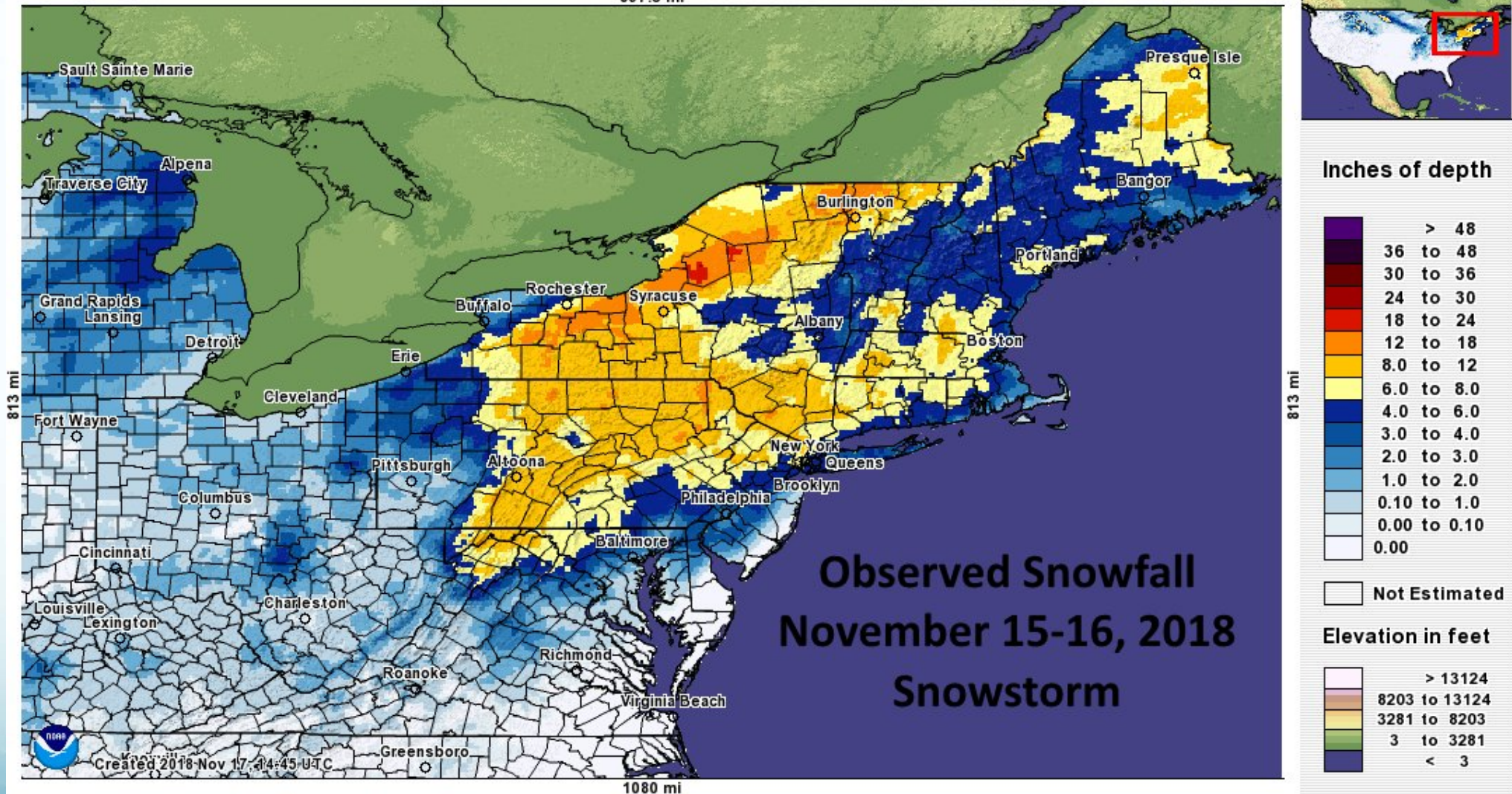
# Fall Temperatures



From 4°F below normal to 4°F above normal

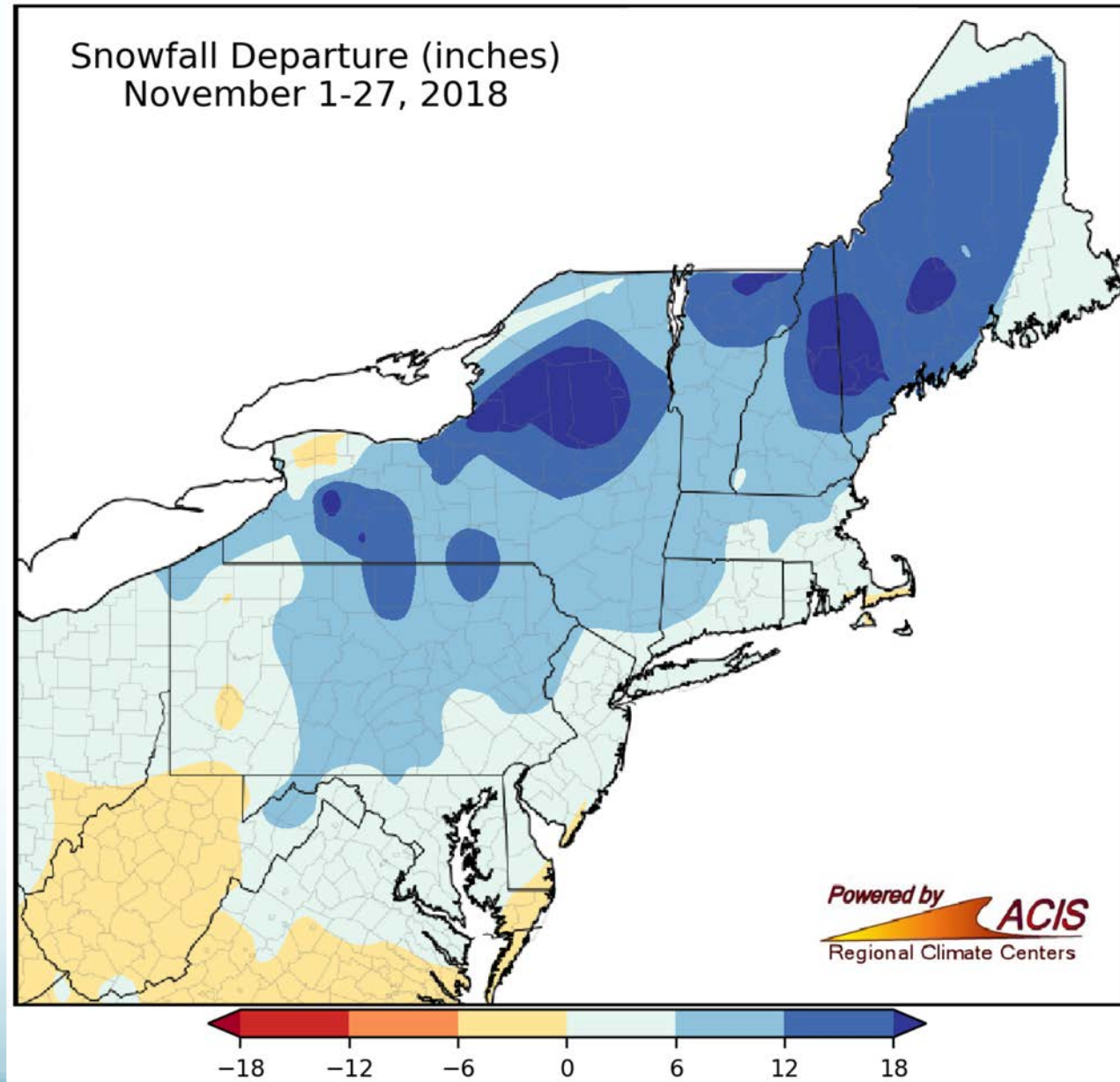
# Nov. 15-16 Snowstorm

Interpolated Observed Snowfall Analysis during 72h preceding 2018 November 17, 12:00 UTC  
897.3 mi



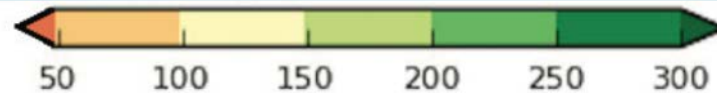
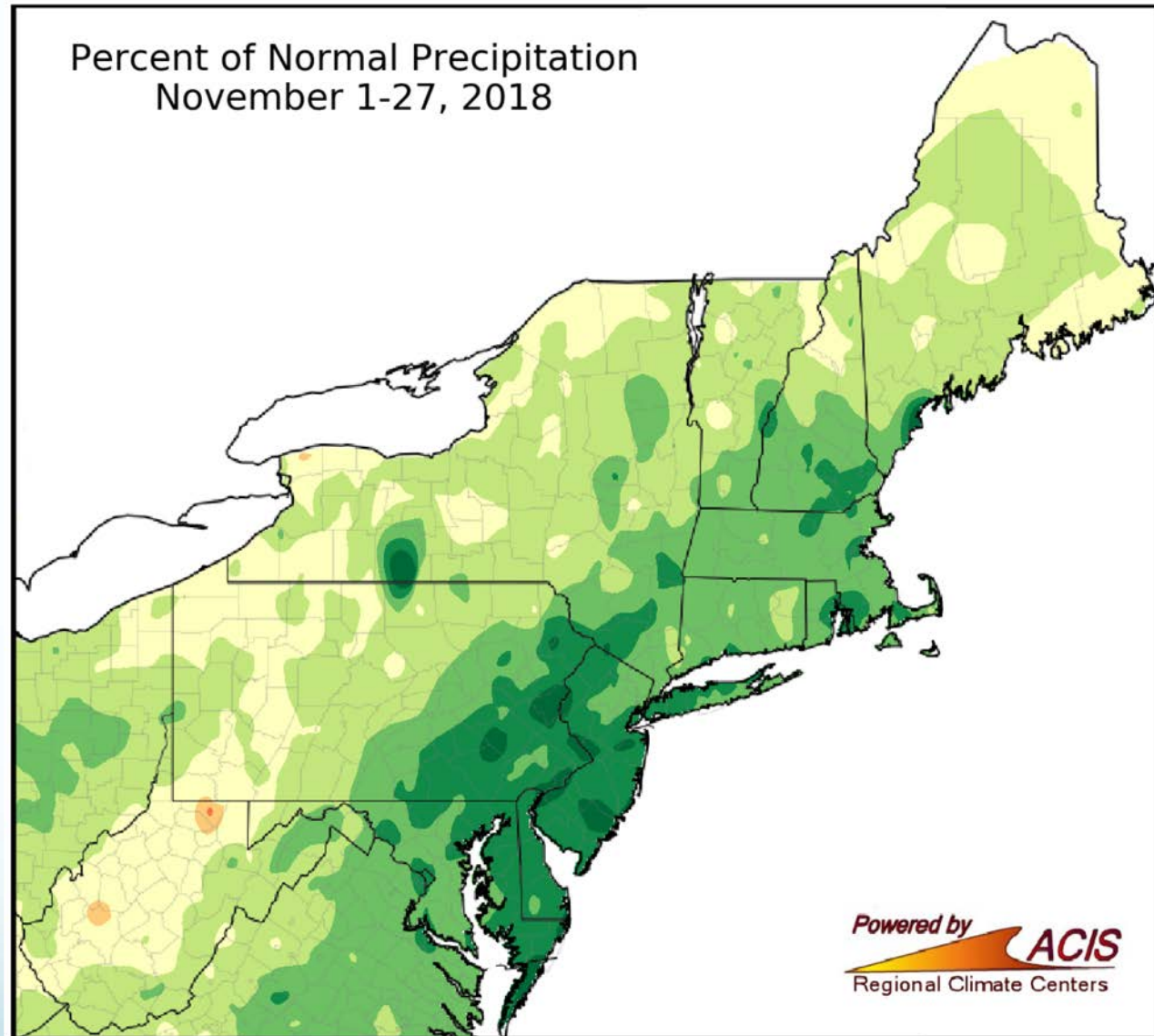
Newark, NJ (6.4") and Kennedy Airport, NY (4.8") had their greatest 1-day snowfall for November

# November Snowfall



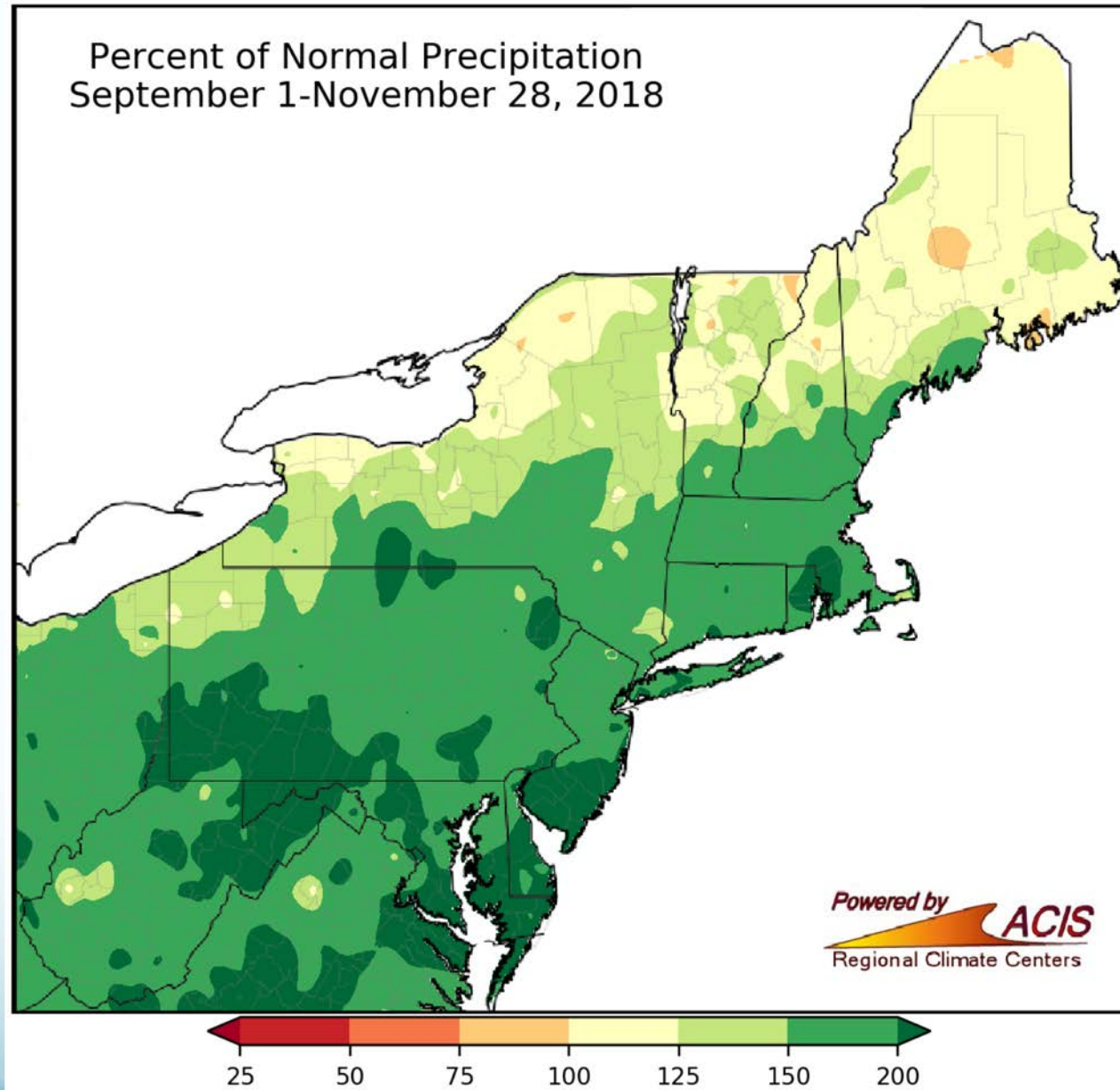
From 6" below normal to more than 18" above normal

# November Precipitation



From near normal to more than 300% of normal

# Fall Precipitation



From near normal to more than 200% of normal

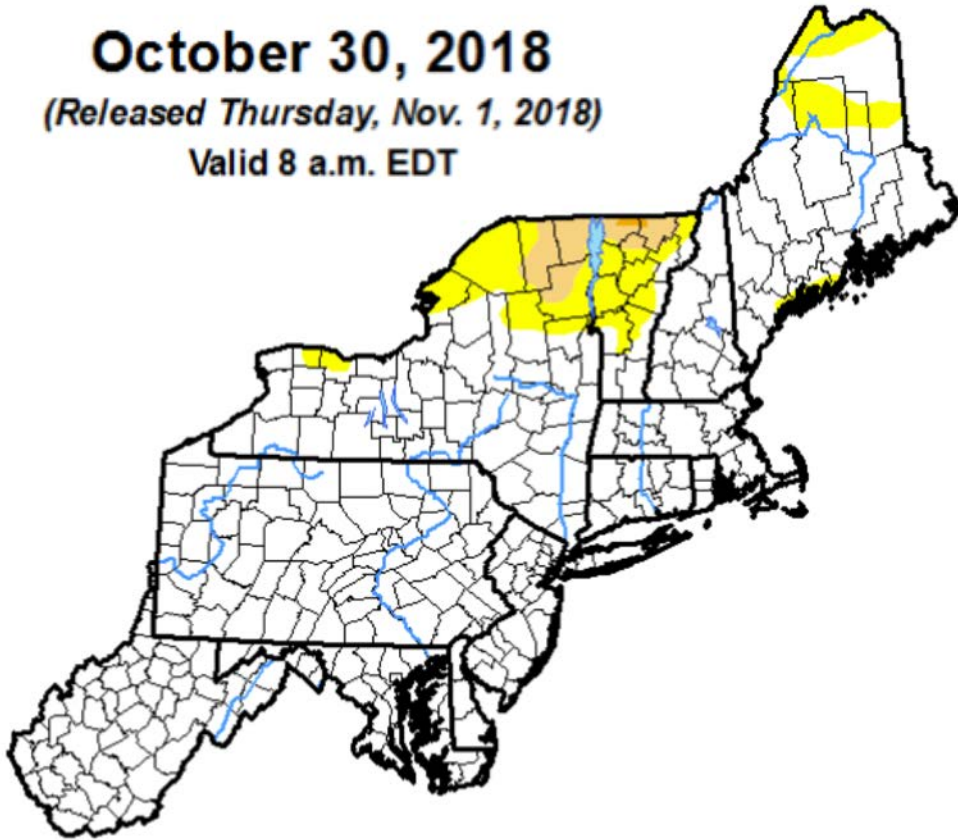


# Drought Monitor

**October 30, 2018**

*(Released Thursday, Nov. 1, 2018)*

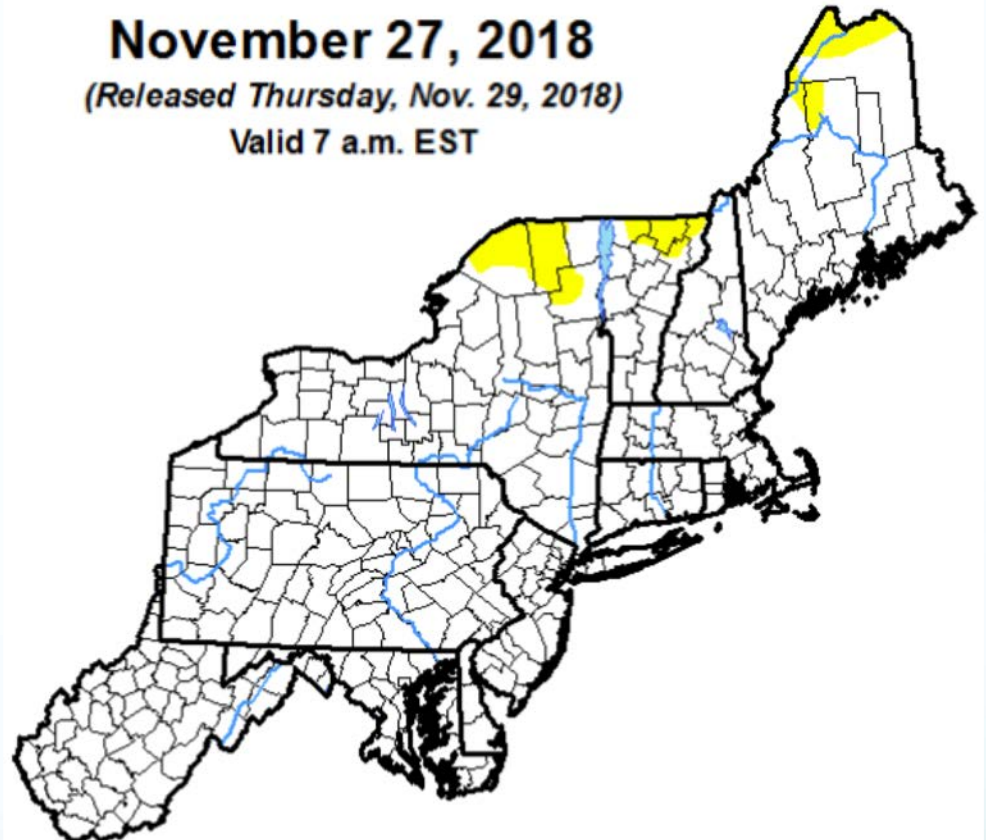
Valid 8 a.m. EDT



**November 27, 2018**

*(Released Thursday, Nov. 29, 2018)*



Valid 7 a.m. EST



At the end of October:

- 9% of the region was abnormally dry
- 2% in a severe or moderate drought

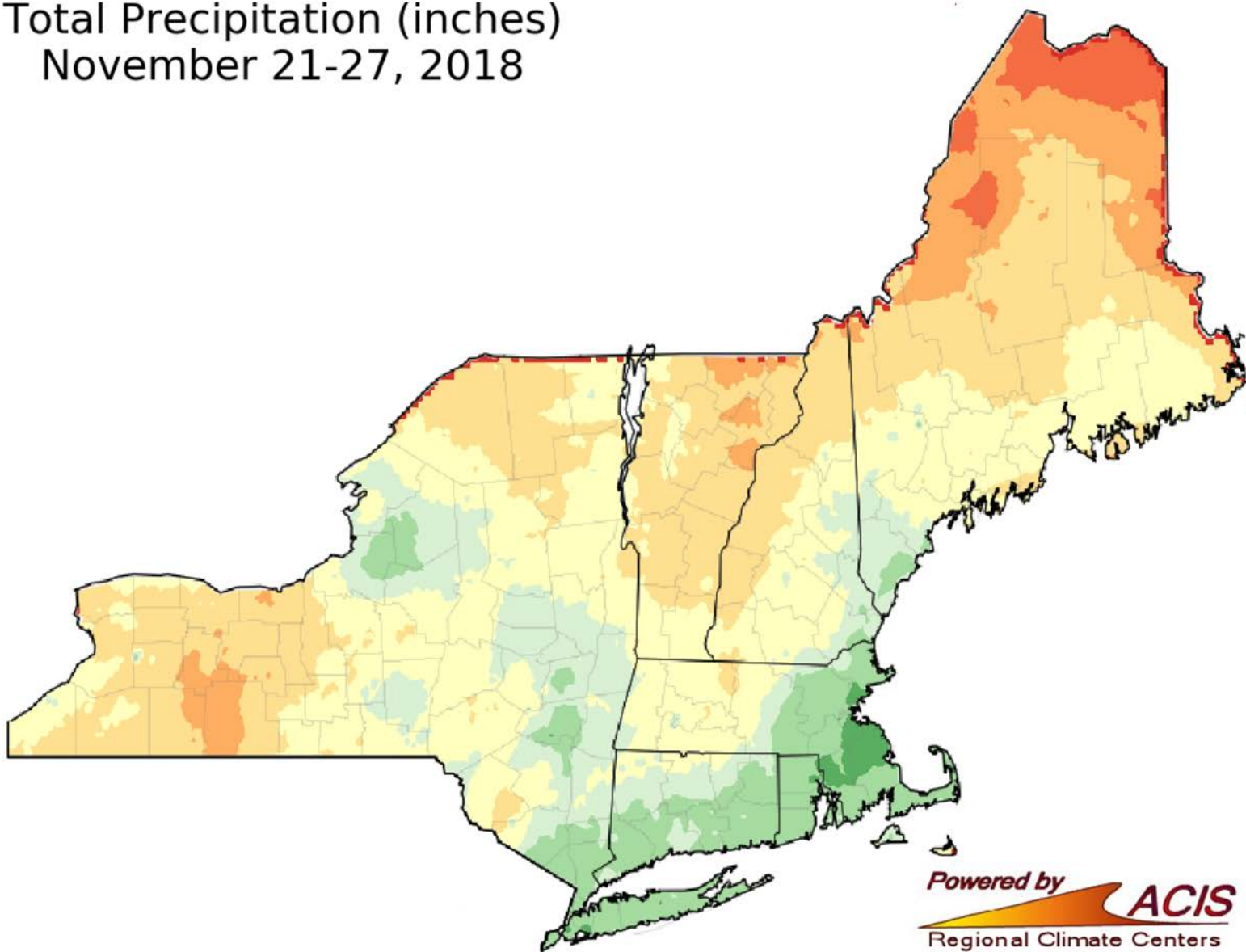
Intensity:

-  D0 Abnormally Dry
-  D1 Moderate Drought

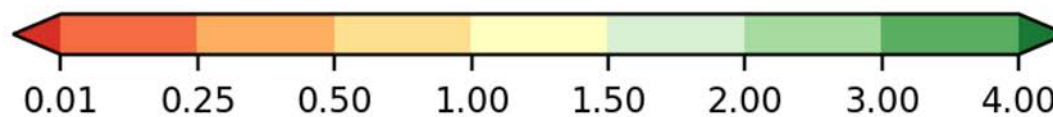
At the end of November:

- 4% is abnormally dry

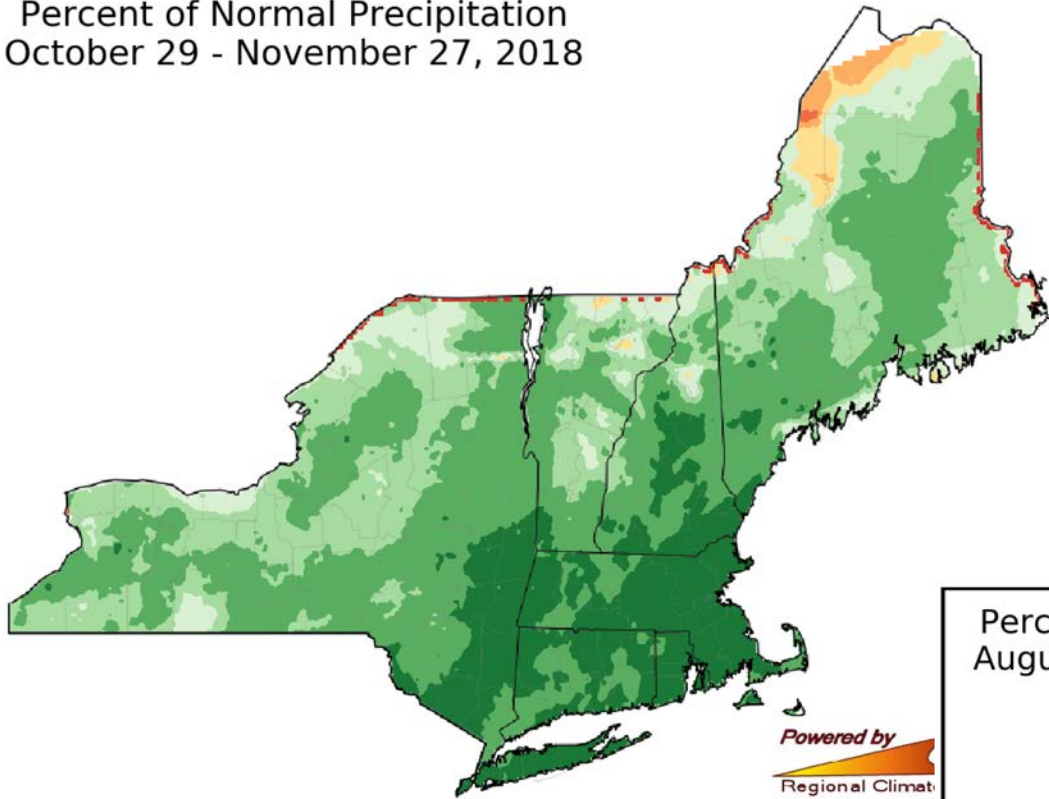
# Total Precipitation (inches) November 21-27, 2018



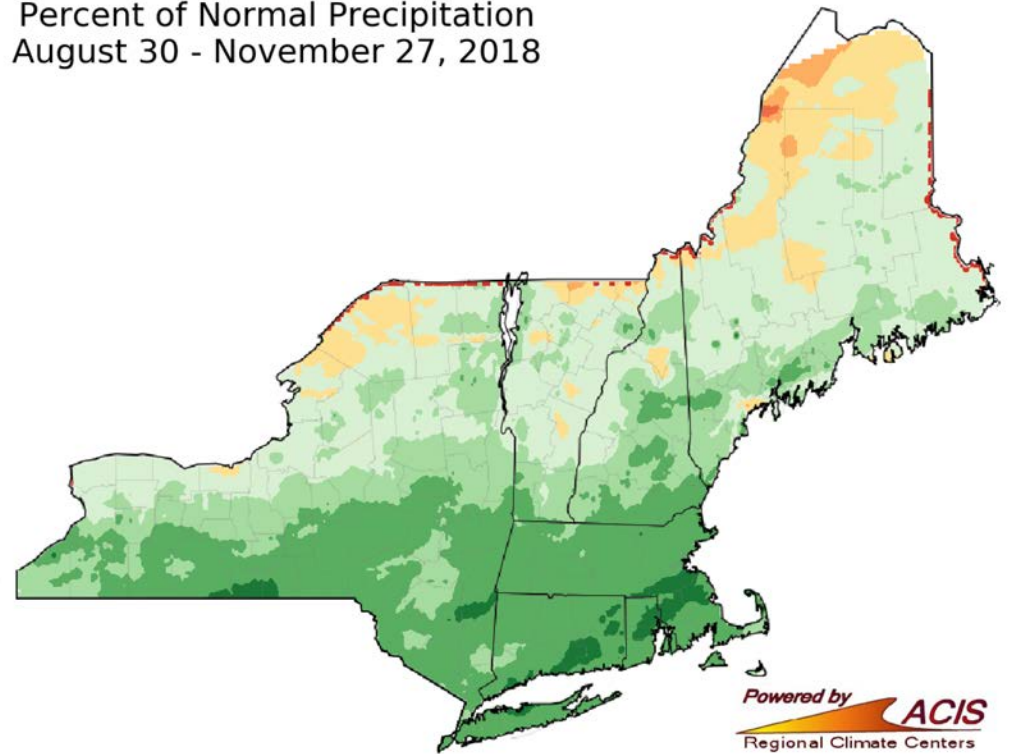
Powered by **ACIS**  
Regional Climate Centers



Percent of Normal Precipitation  
October 29 - November 27, 2018

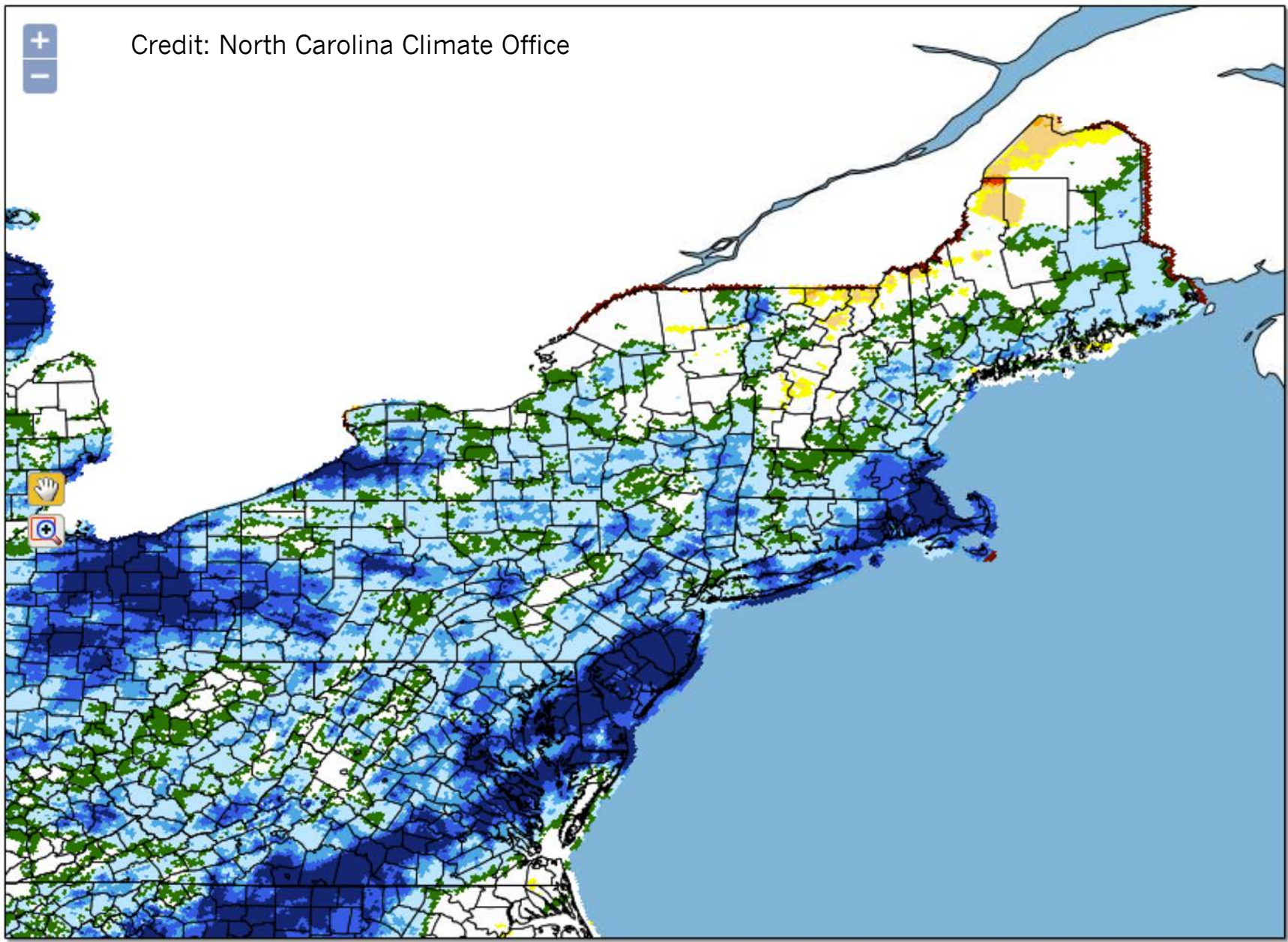


Percent of Normal Precipitation  
August 30 - November 27, 2018

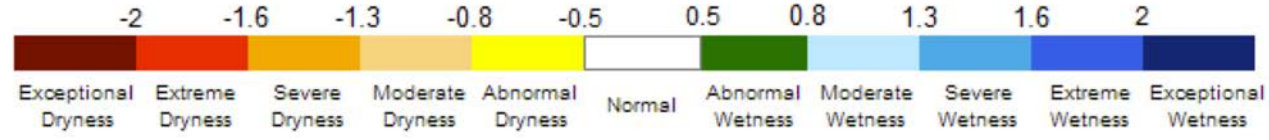




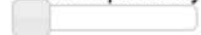
Credit: North Carolina Climate Office



**60 day SPI for November 27, 2018**

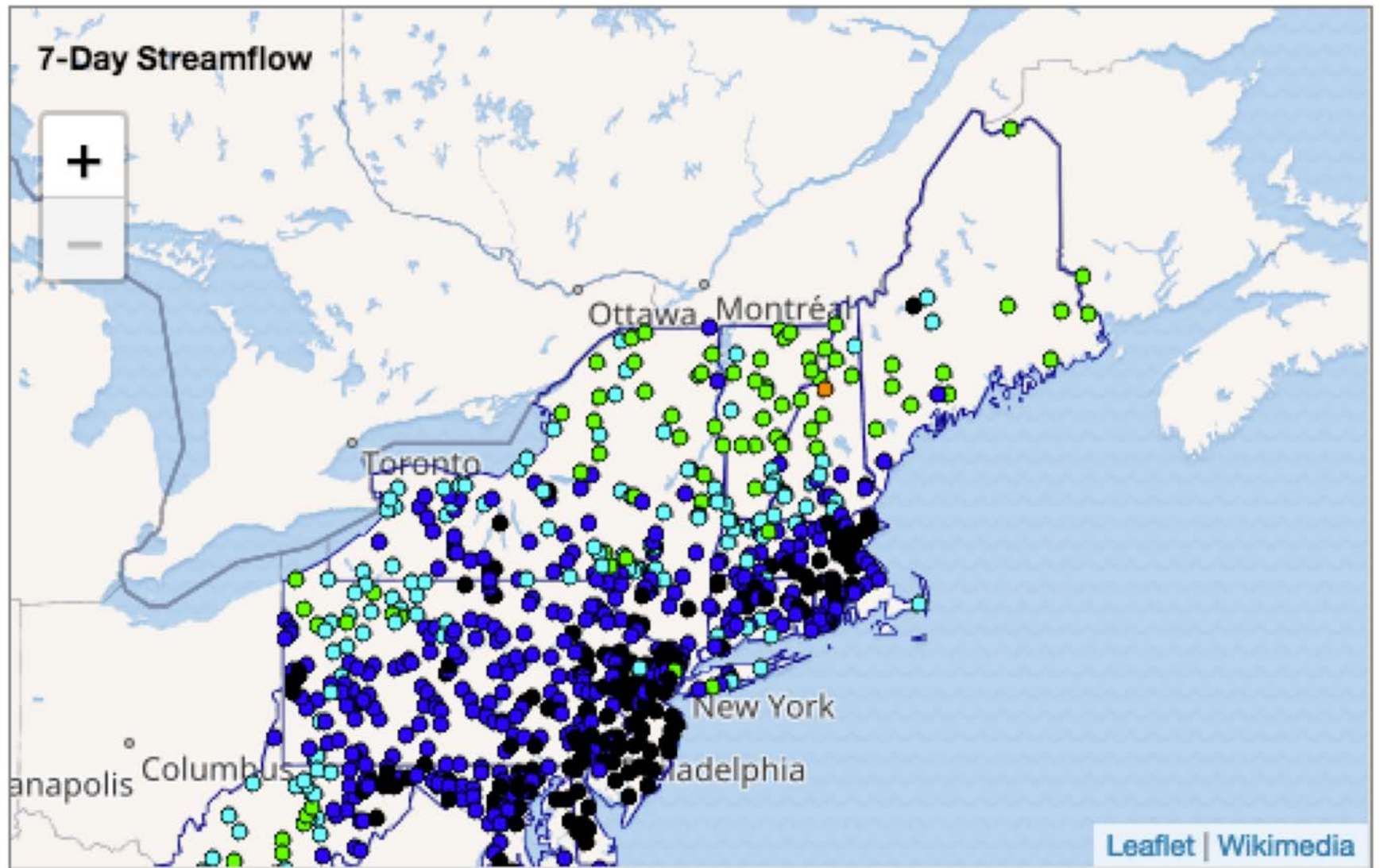


Transparency:



DOWNLOAD  
GEOTIFF



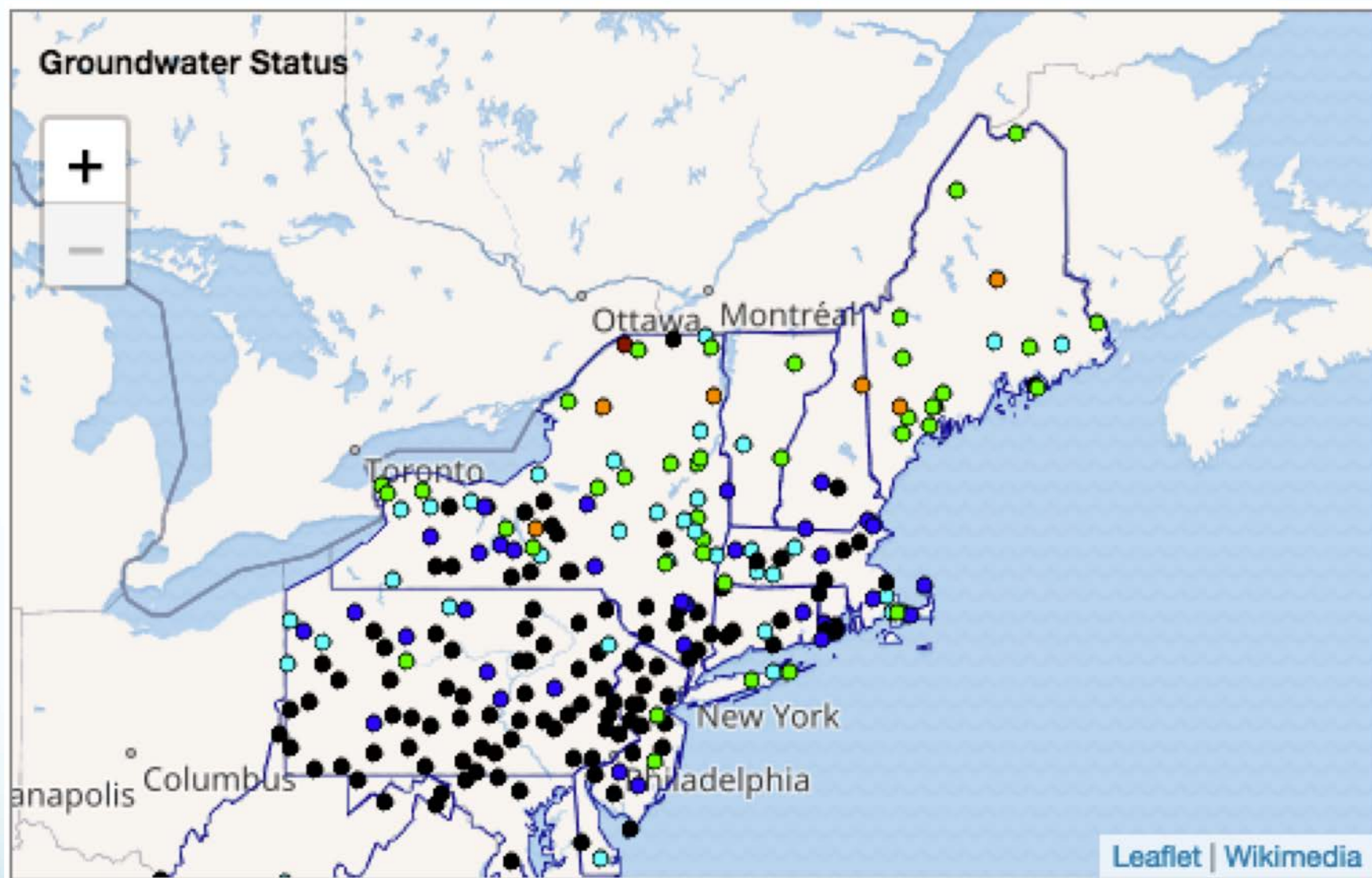


#### Explanation - Percentile Classes

Low	Much below normal	Below normal	Normal	Above normal	Much above normal	High	
	<10%	10-24%	25-75%	76-90%	>90%		

Data provided by [USGS WaterWatch - Streamflow](#).





#### Explanation - Percentile Classes

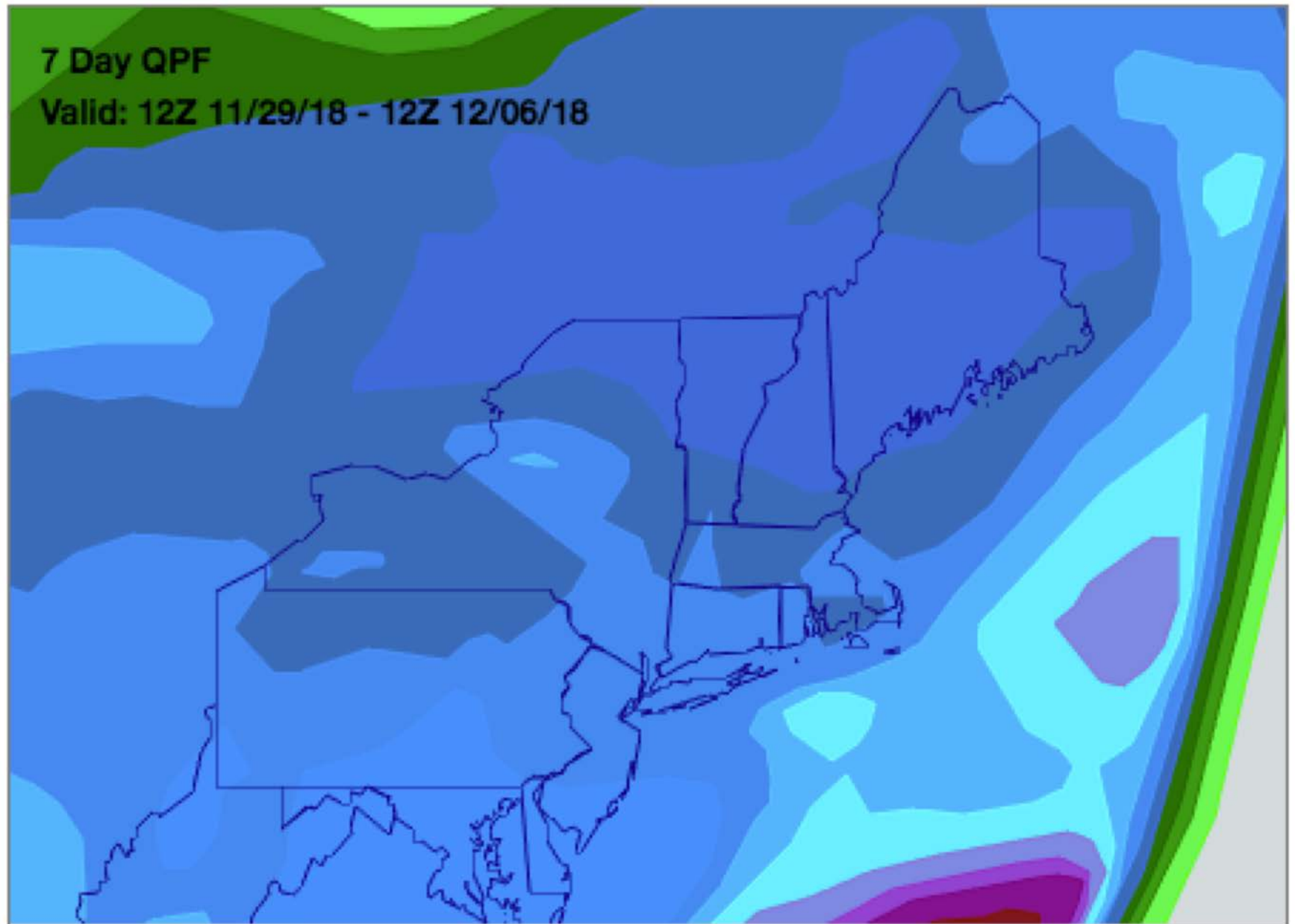
Low	Much below normal	Below normal	Normal	Above normal	Much above normal	High	
	<10%	10-24%	25-75%	76-90%	>90%		

Data provided by [USGS Groundwater Watch](#) - [Climate Response Network](#).



# 7 Day QPF

Valid: 12Z 11/29/18 - 12Z 12/06/18



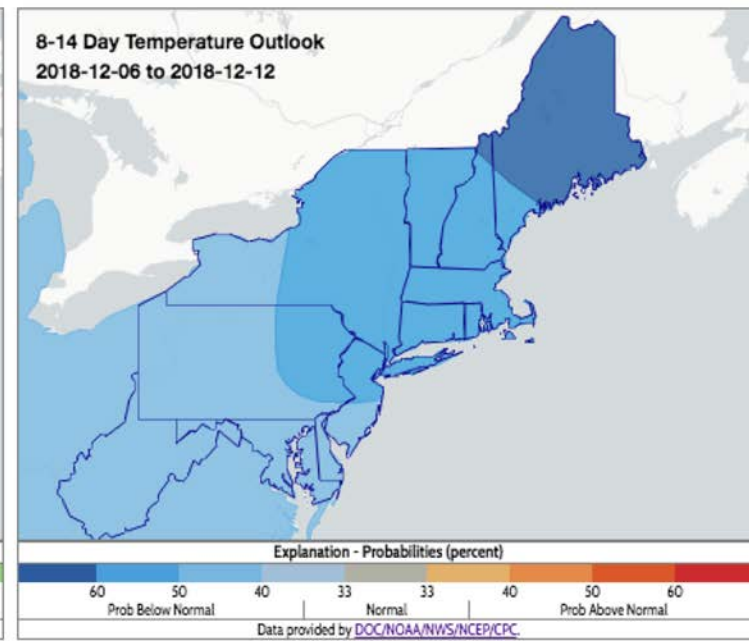
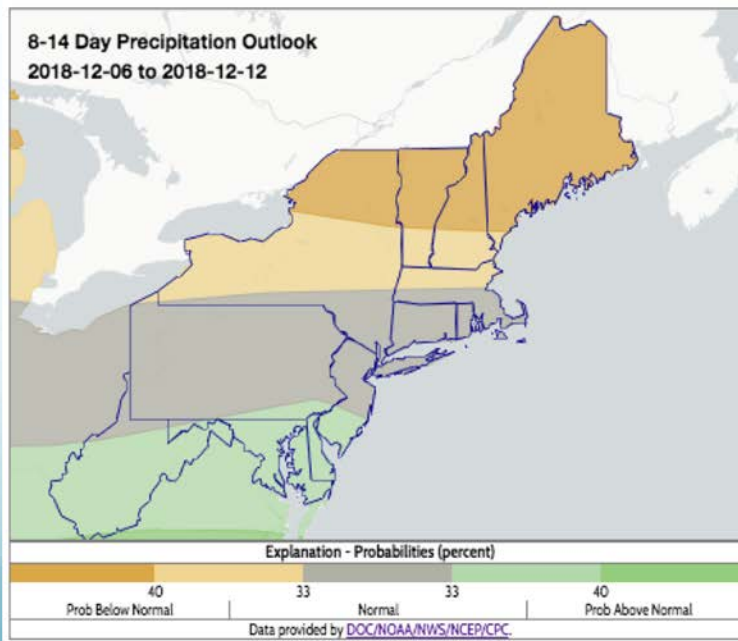
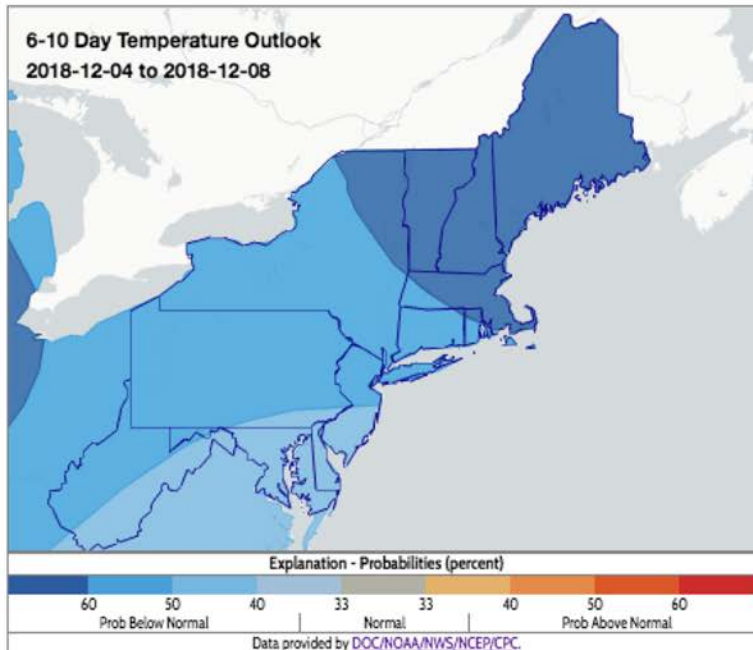
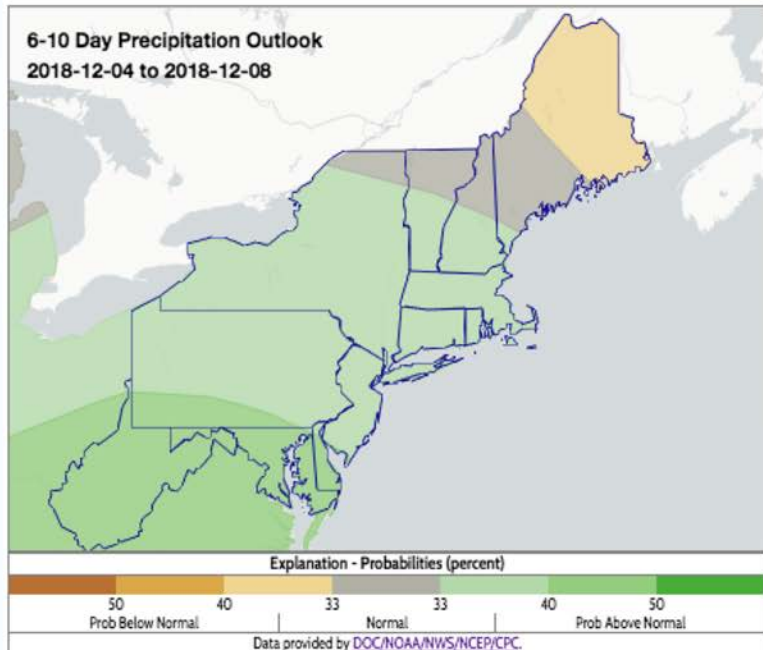
Explanation - Forecast precipitation (inches)



Data provided by [DOC/NOAA/NWS/NCEP/WPC](#)



# Short-term Outlooks





# Contact Information

- [nrcc@cornell.edu](mailto:nrcc@cornell.edu)
- 607-255-1751

## Upcoming Webinars

- Tuesday, December 18 at 9:30 am
  - National Climate Assessment 4 – Northeast chapter findings
- Thursday, January 31 at 9:30 am
- Thursday, February 28 at 9:30 am
- Thursday, March 28 at 9:30 am

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