



# December Precipitation



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

# December Precipitation

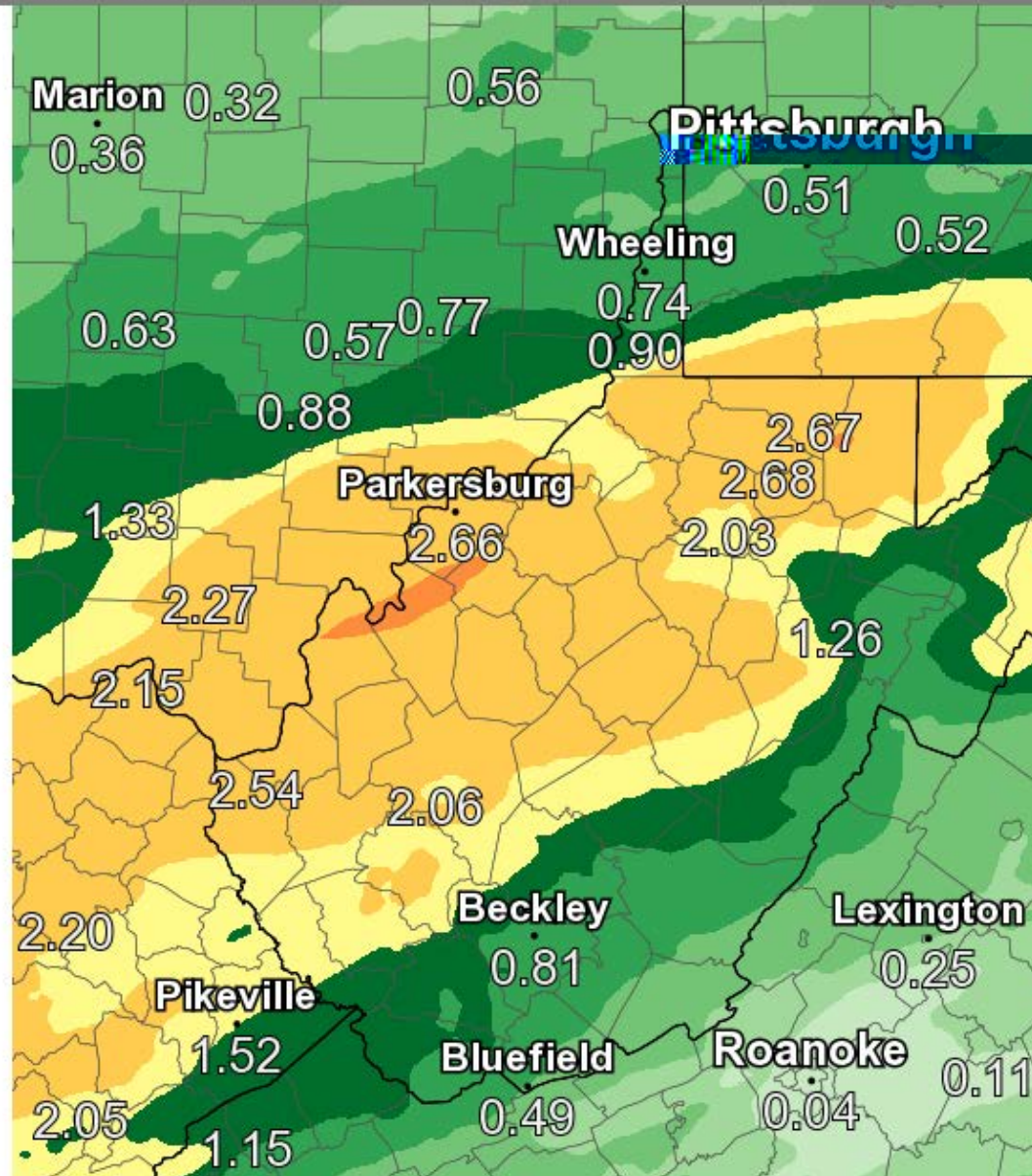


# December Precipitation



## Observed Precipitation

Valid Ending Tuesday December 17th, 2019 at 6 PM EST



Graphic Created  
December 17th, 2019  
6:10 PM EST







# December Snowfall



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

# December Snowfall

<b>Location</b>	<b>Dec. 1-17 Snowfall (in.)</b>	<b>Normal Dec. (monthly) Snowfall (in.)</b>	<b>Departure (in.)</b>	<b>Dec. Rank (snowiest)</b>	<b>Record Snowiest Dec.</b>
Albany, NY	27.3	13.7	13.6	14	57.5" in 1969
Hartford, CT	20.6	7.4	13.2	9	45.3" in 1945
Worcester, MA	23.1	14.4	8.7	11	37.0" in 1992
Islip, NY	3.9	5.4	-1.5	20	25.3" in 2009



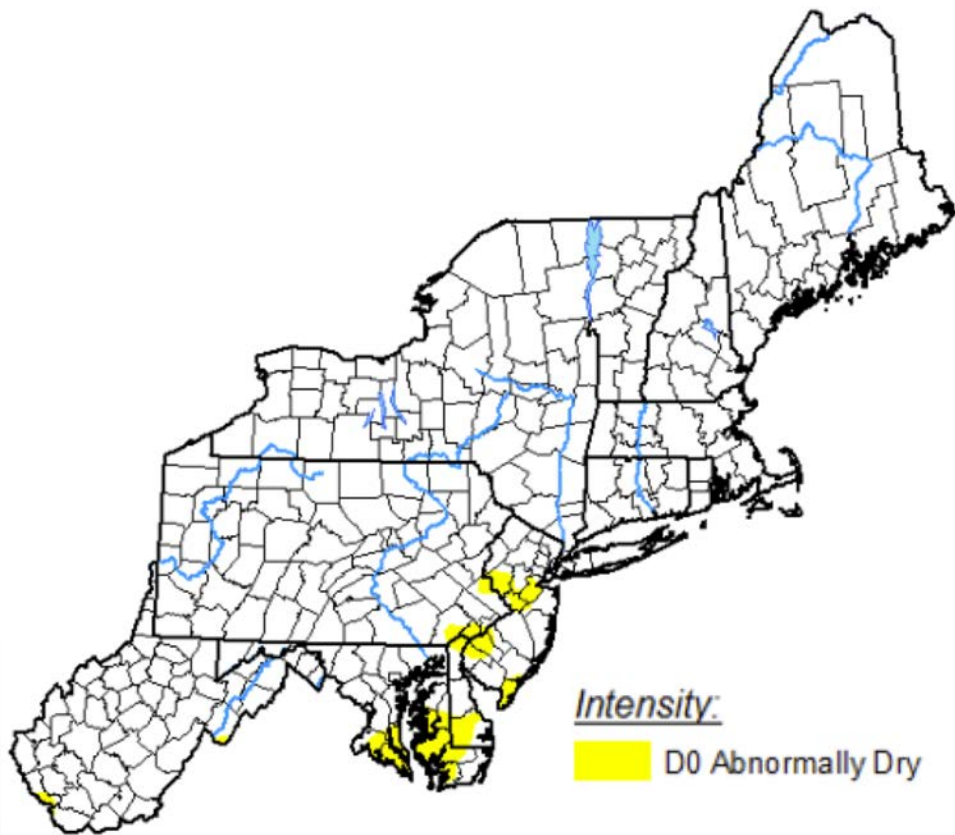
# December Temperatures



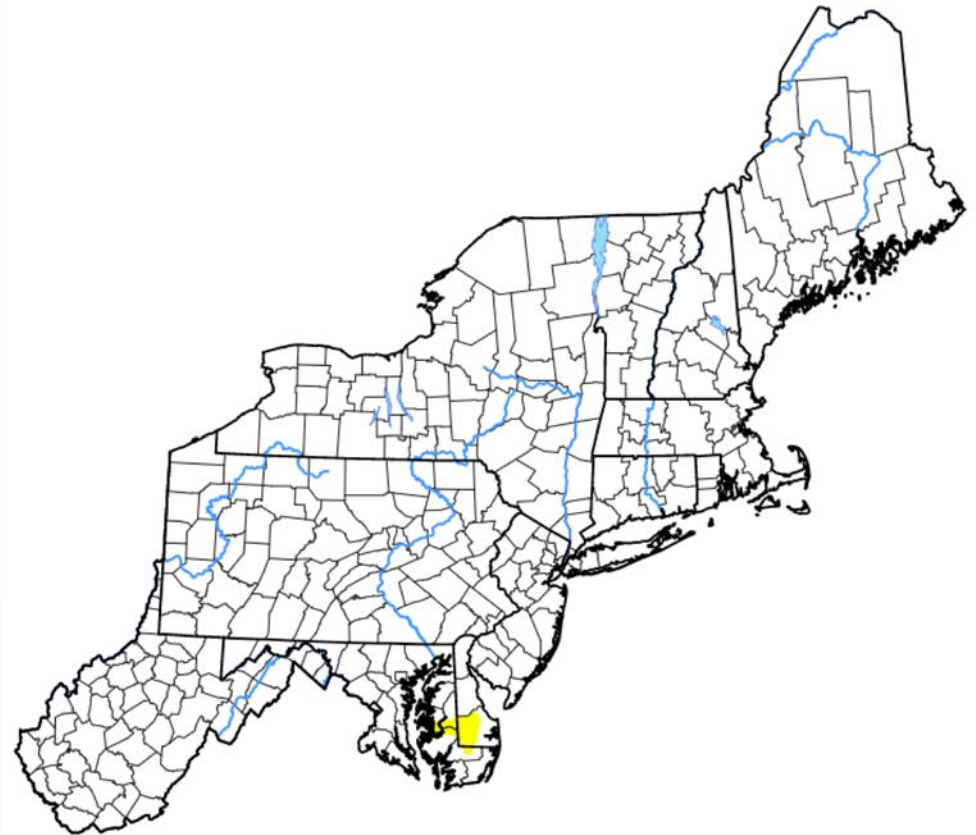
From 4°F below normal to 4°F above normal



# Drought Monitor



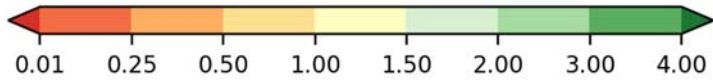
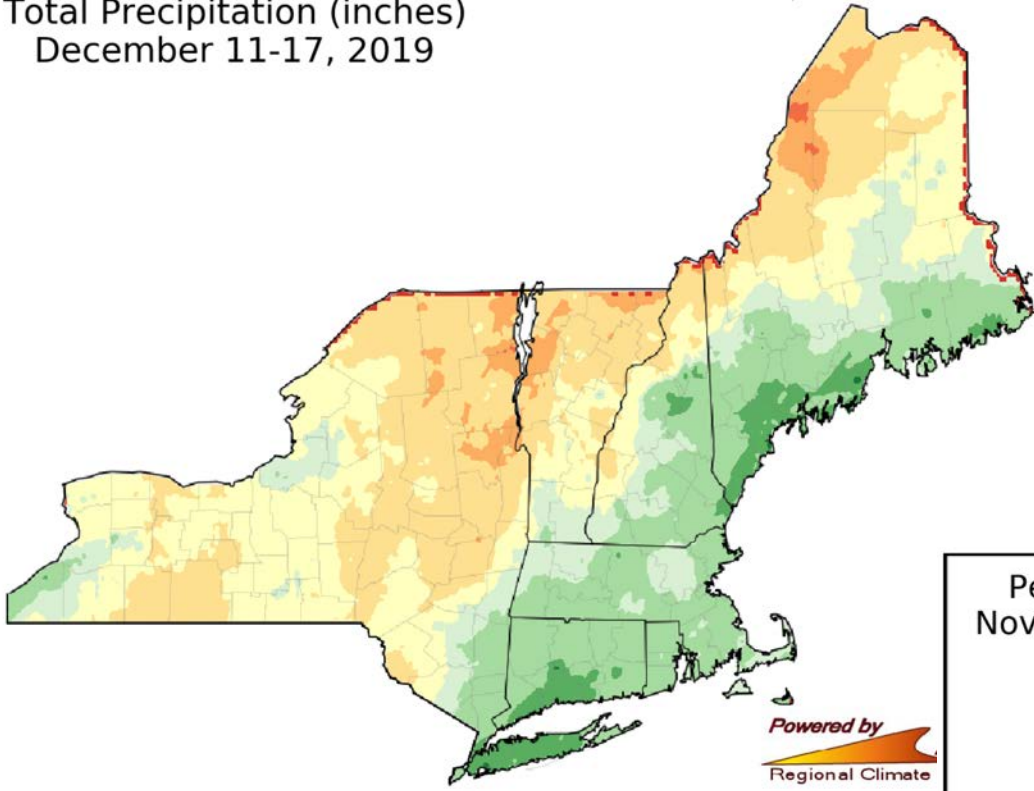
As of November 19:  
3% of the region was  
abnormally dry



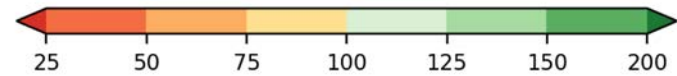
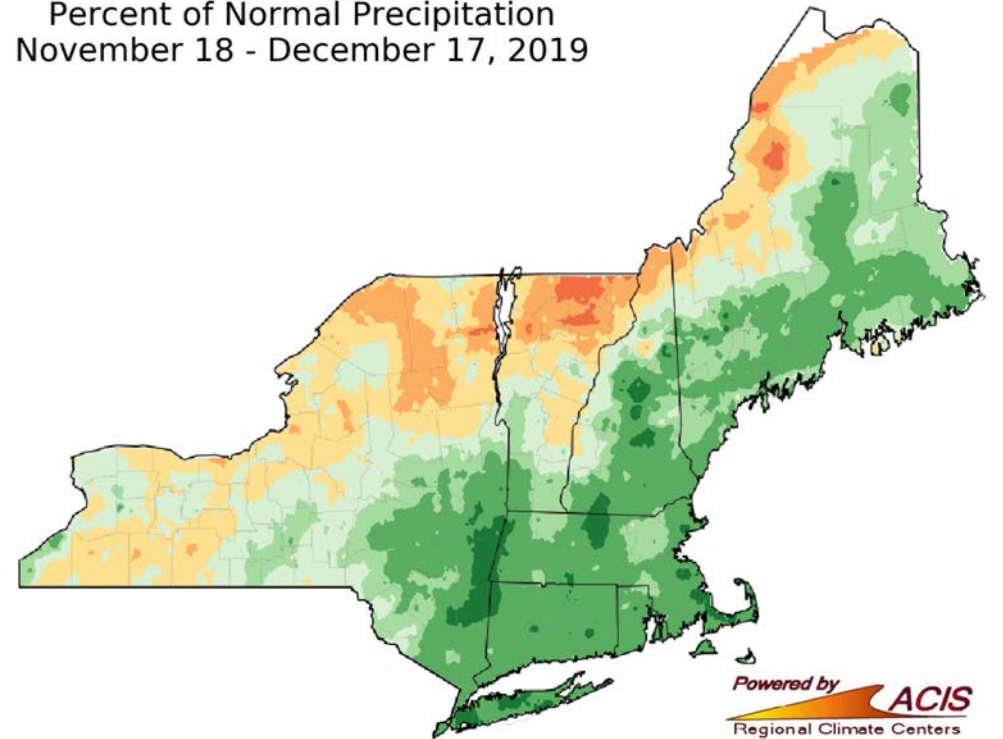
As of December 17:  
Less than 1% of the  
region was abnormally dry



Total Precipitation (inches)  
December 11-17, 2019

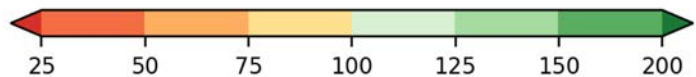
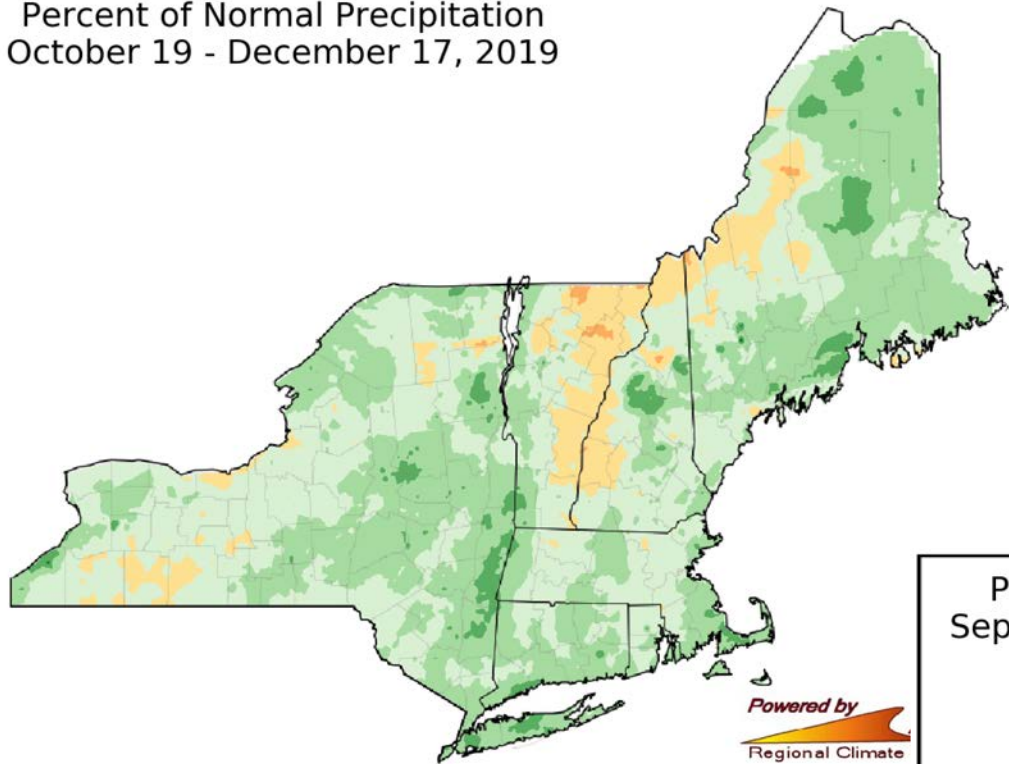


Percent of Normal Precipitation  
November 18 - December 17, 2019

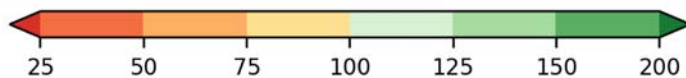
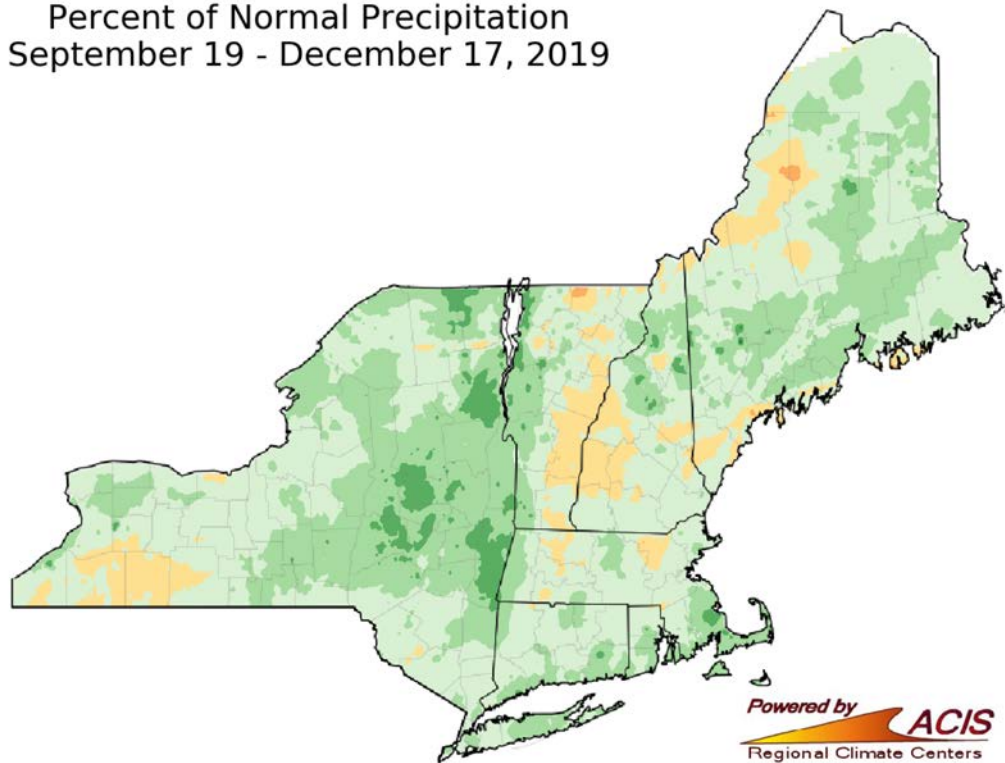


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Regional Climate Centers

Percent of Normal Precipitation  
October 19 - December 17, 2019



Percent of Normal Precipitation  
September 19 - December 17, 2019



Credit: North Carolina Climate Office











# Short-term Outlooks



# Contact Information

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- 607-255-1751

## Upcoming Webinars

- Thursday, January 30 at 9:30am
  - Climate Change Risk Analysis & Review
- Thursday, February 27 at 9:30am
  - Ocean Salinity & Sub-seasonal to Seasonal Forecasting
- Tuesday, March 31 at 9:30am
  - Spring Flood Outlook



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