

October Review & Northeast DEWS Discussion

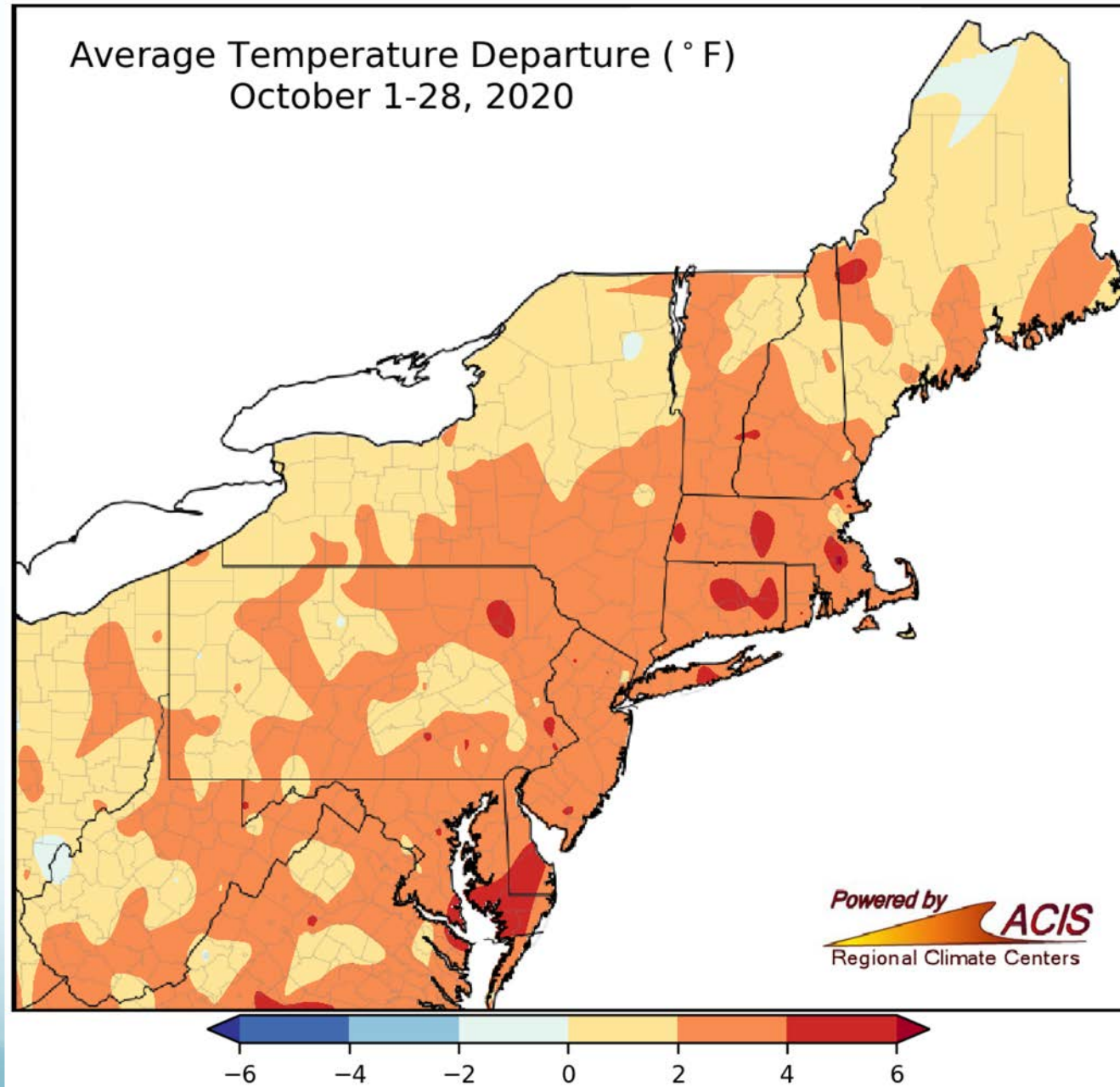
By: Samantha Borisoff, Climatologist
Northeast Regional Climate Center



Northeast Regional
Climate Center



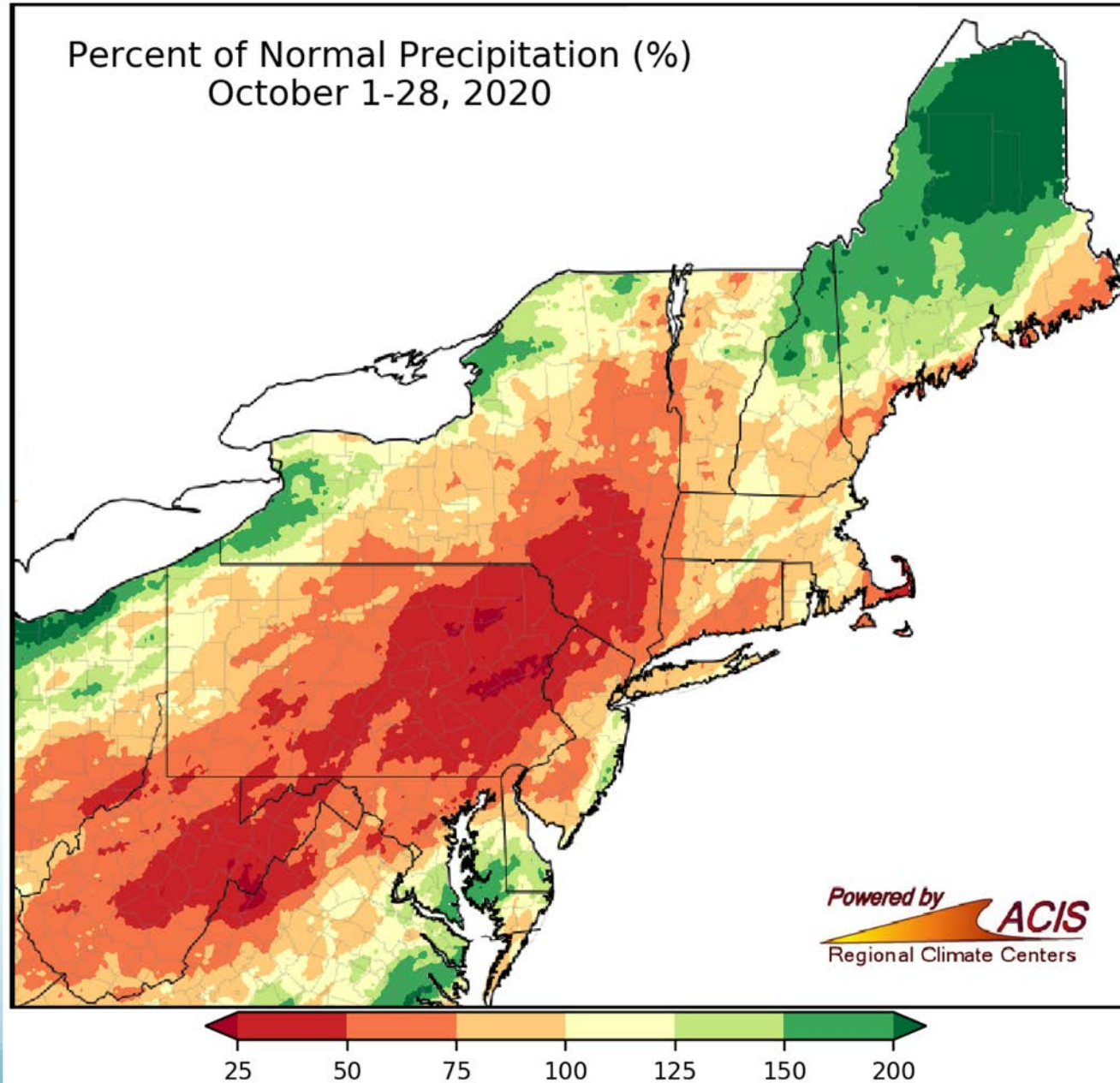
October Temperatures



From near normal to 6°F above normal

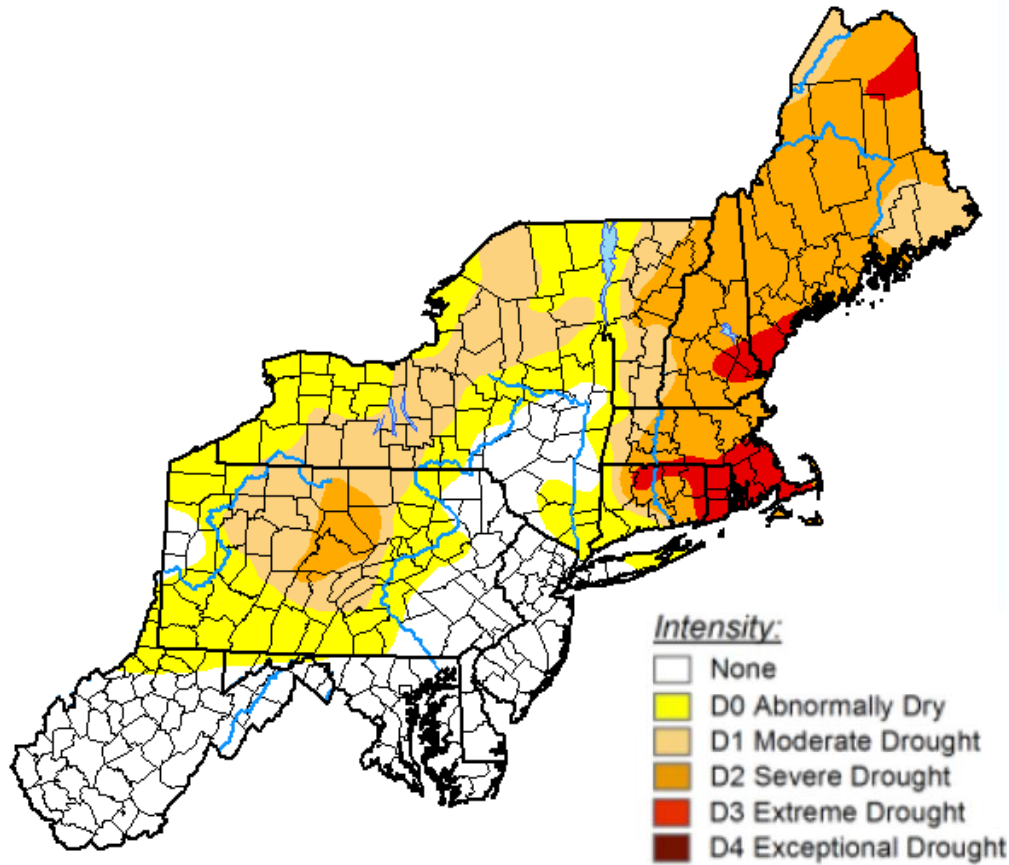


October Precipitation

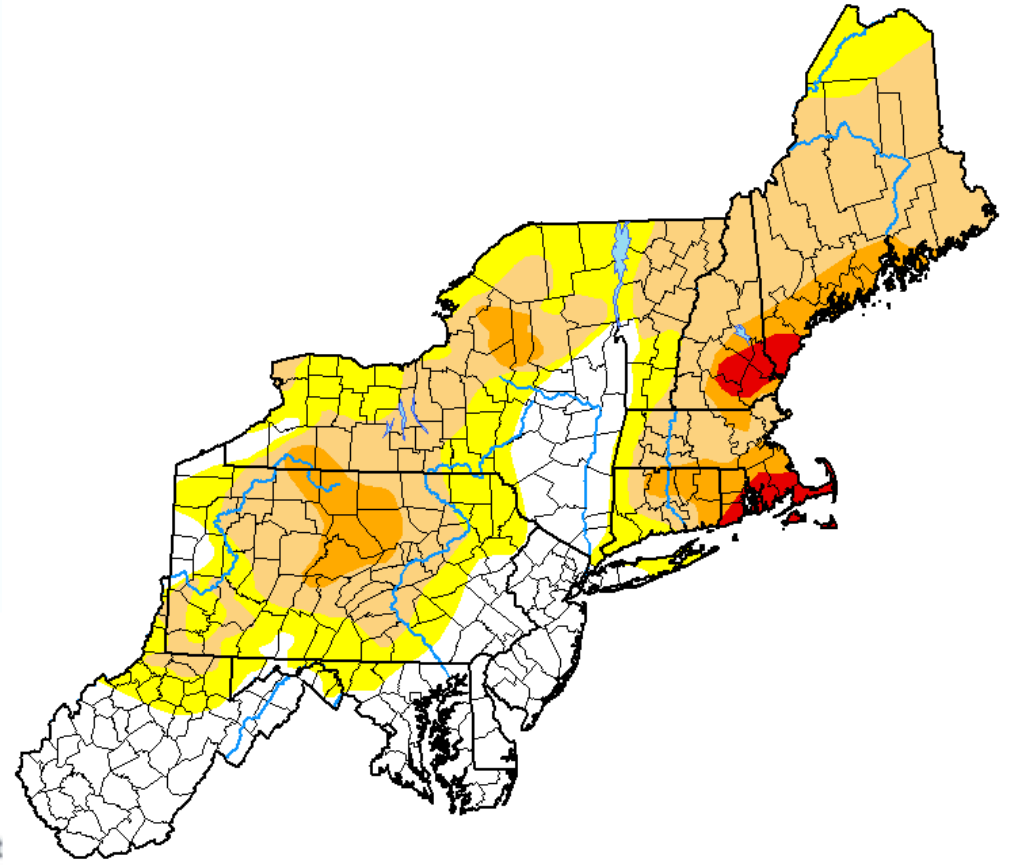


From less than 25% of normal to more than 200% of normal

Drought Monitor



September 29:
45% of the region was in a drought
25% was abnormally dry

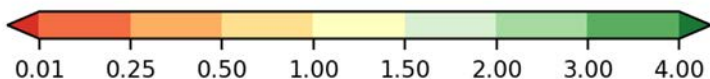
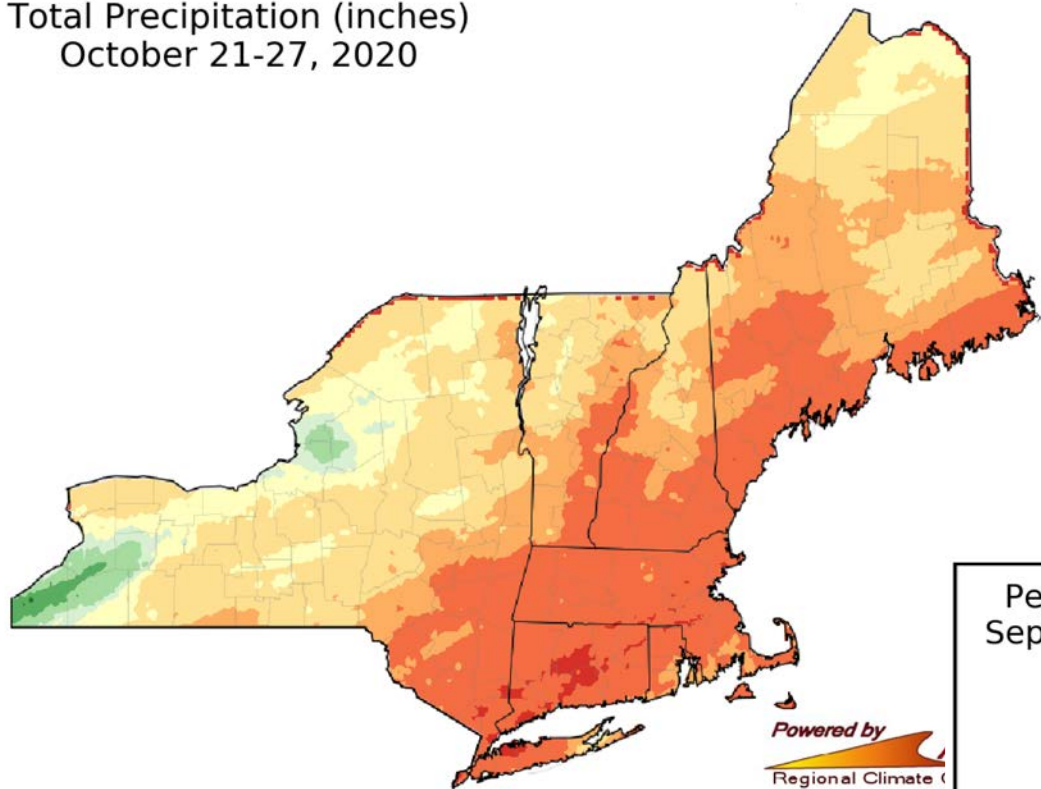


October 27:
47% of the region was in a drought
24% was abnormally dry

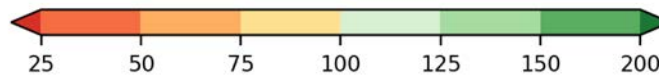
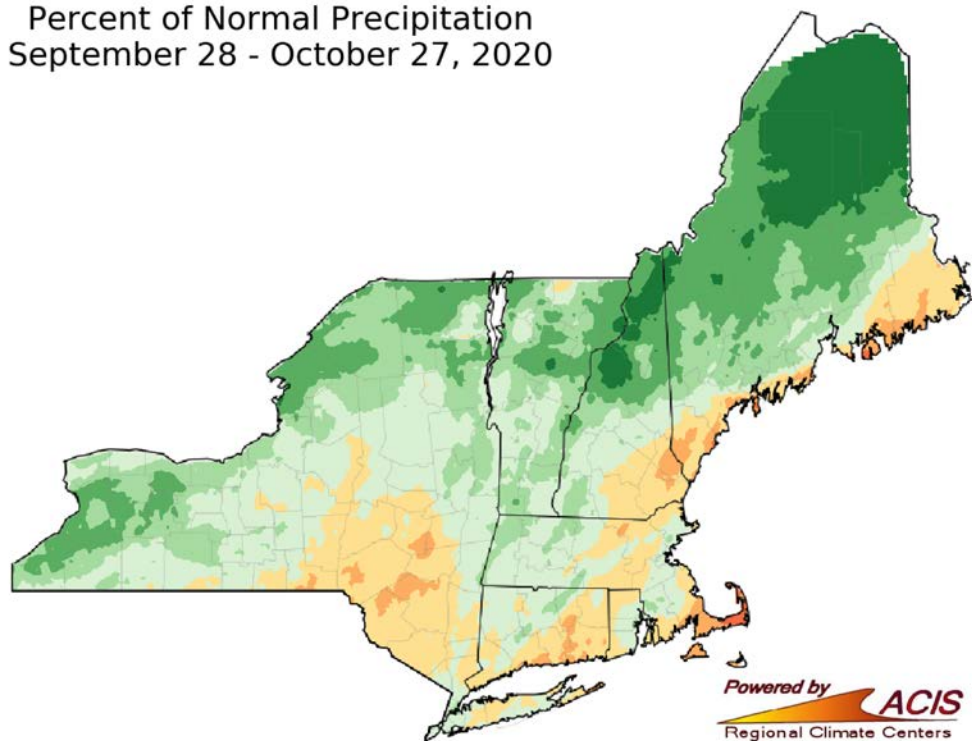


Precipitation

Total Precipitation (inches)
October 21-27, 2020

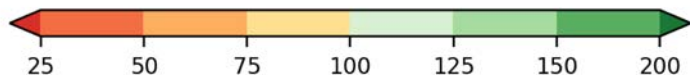
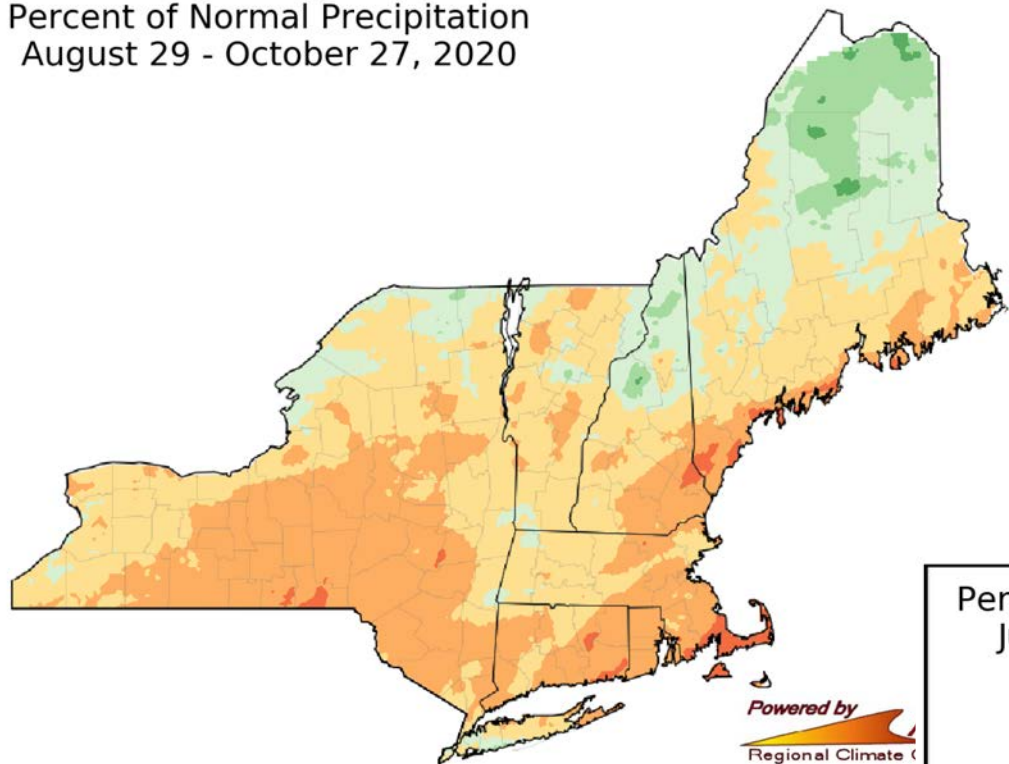


Percent of Normal Precipitation
September 28 - October 27, 2020

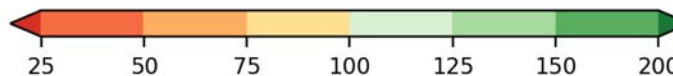
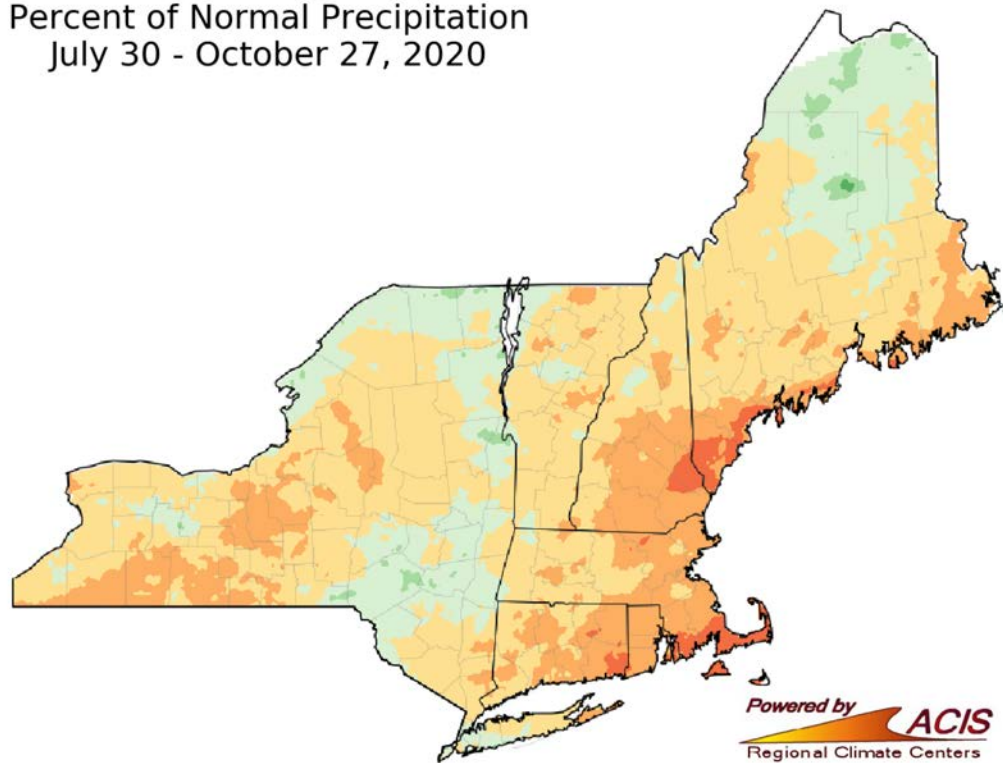


Precipitation

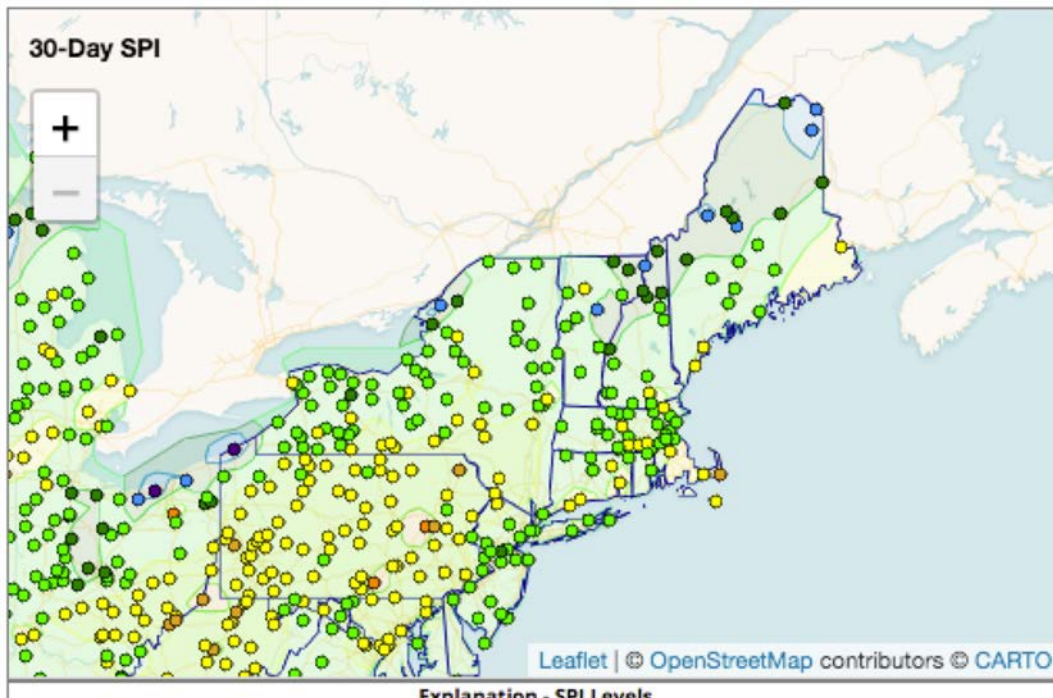
Percent of Normal Precipitation
August 29 - October 27, 2020



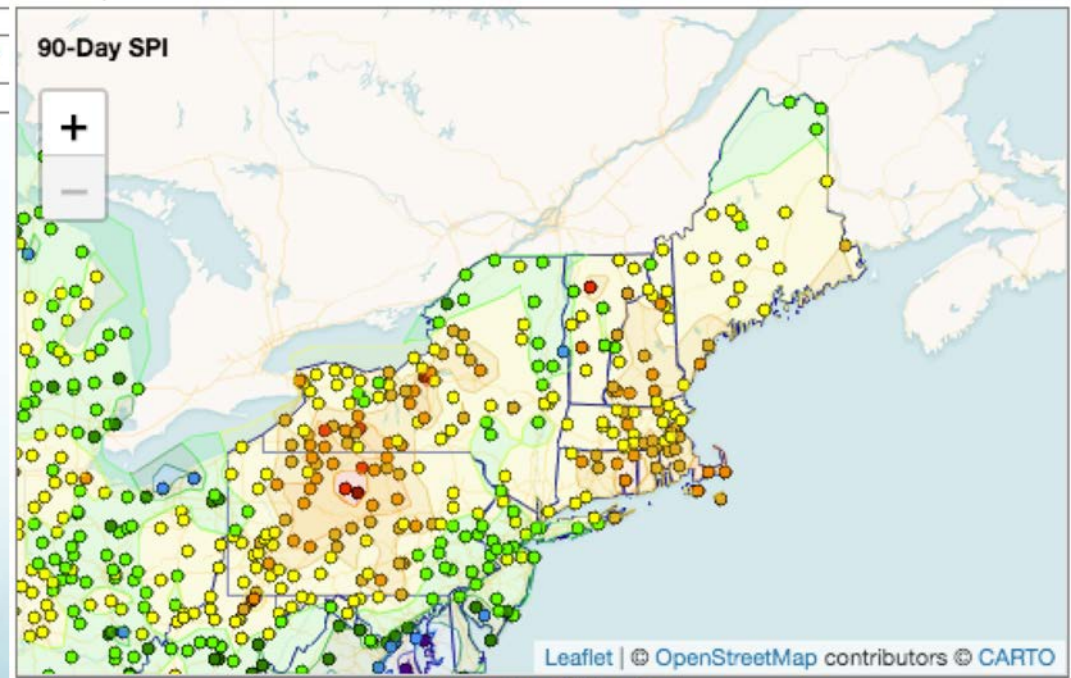
Percent of Normal Precipitation
July 30 - October 27, 2020



Standardized Precipitation Index



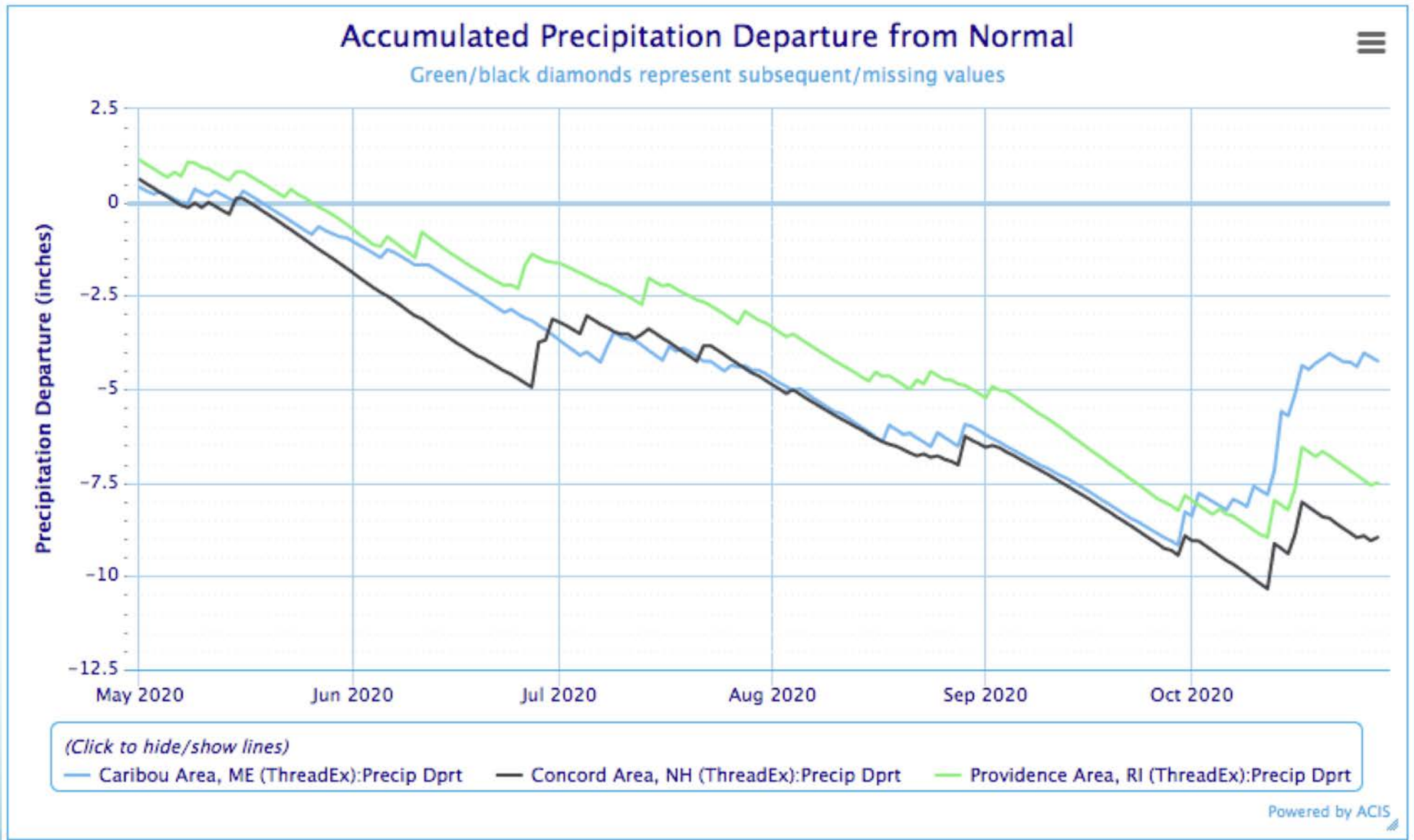
Data provided by [High Plains Regional Climate Center](#); updated 2020-10-28.



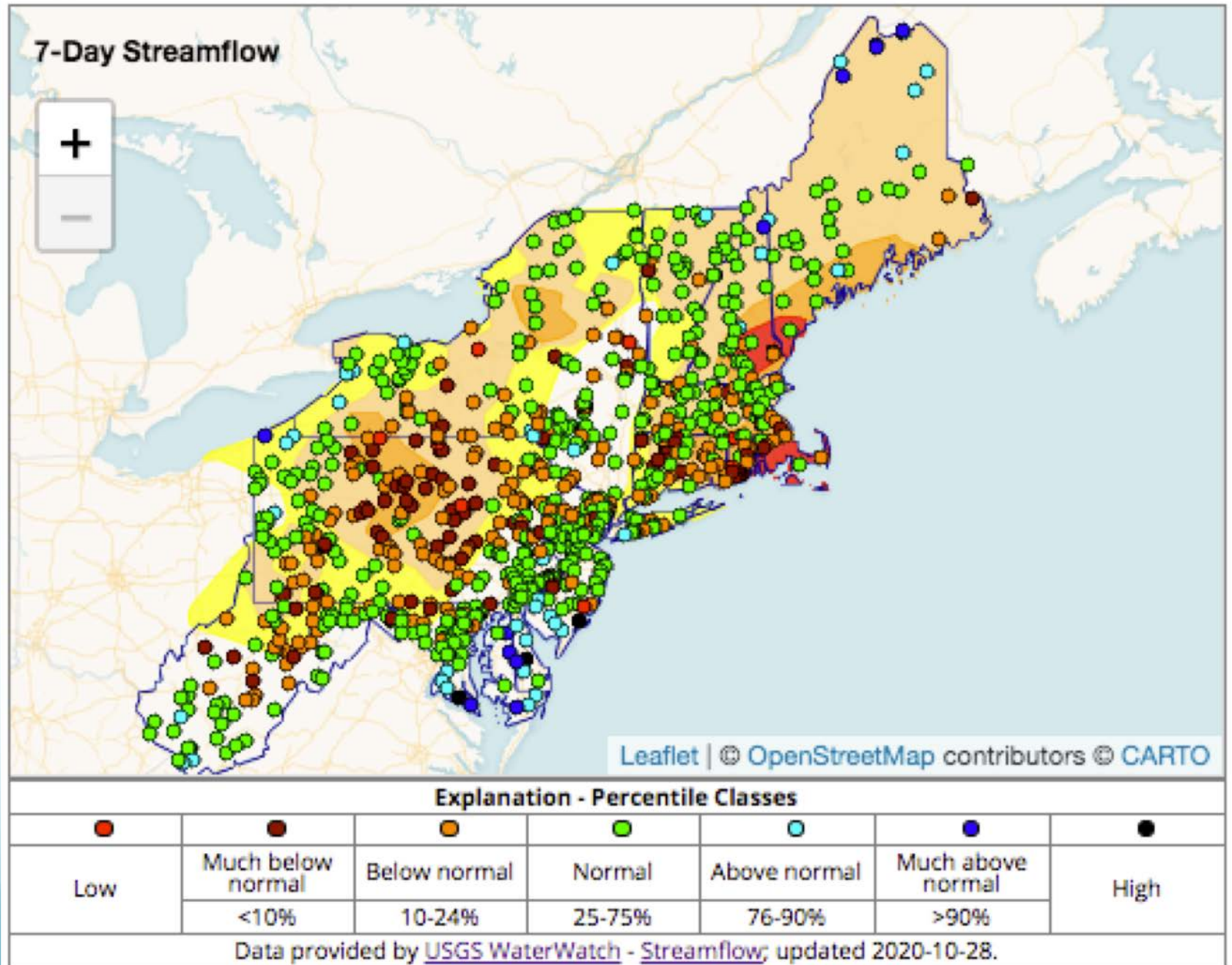
Data provided by [High Plains Regional Climate Center](#); updated 2020-10-28.



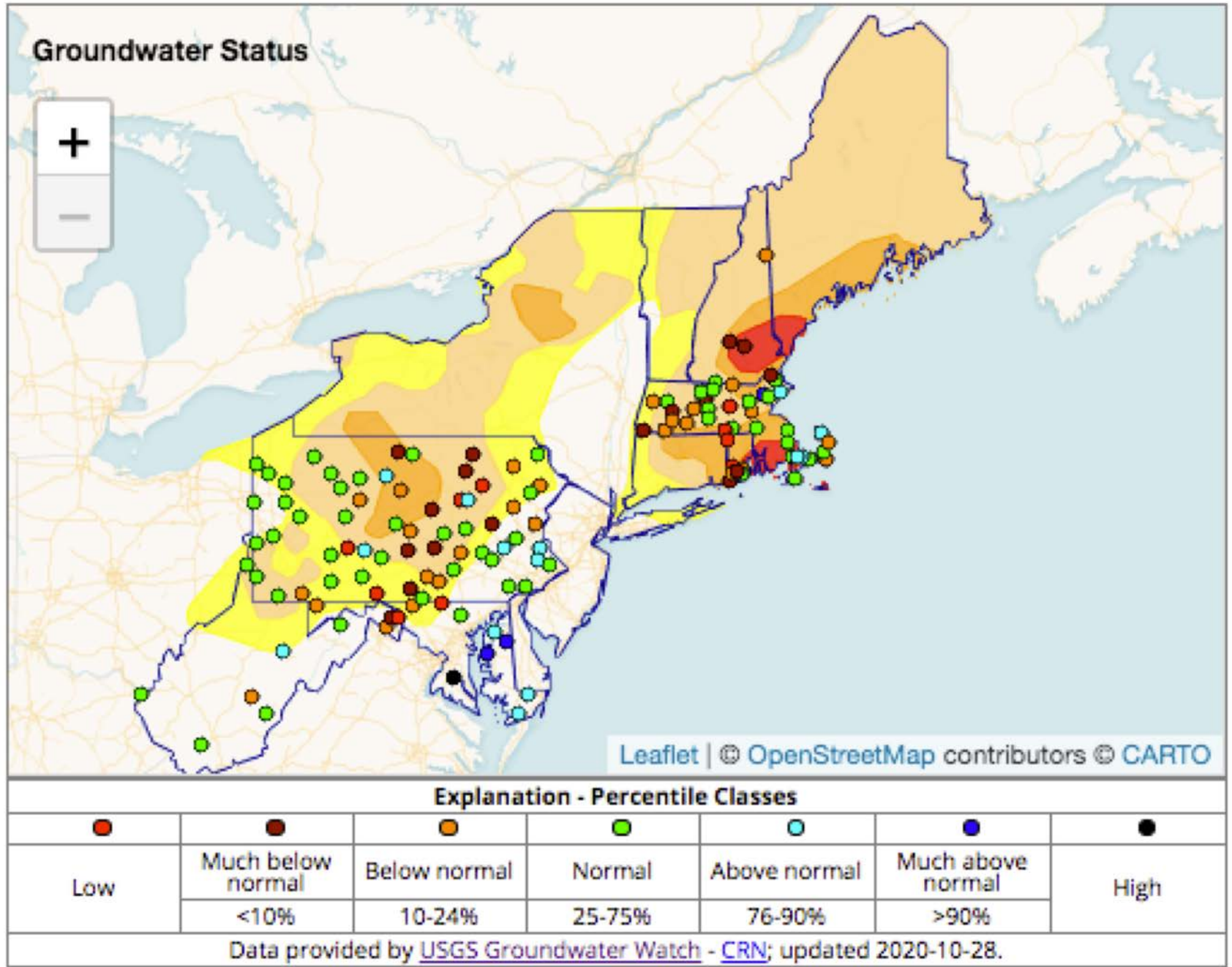
Precipitation



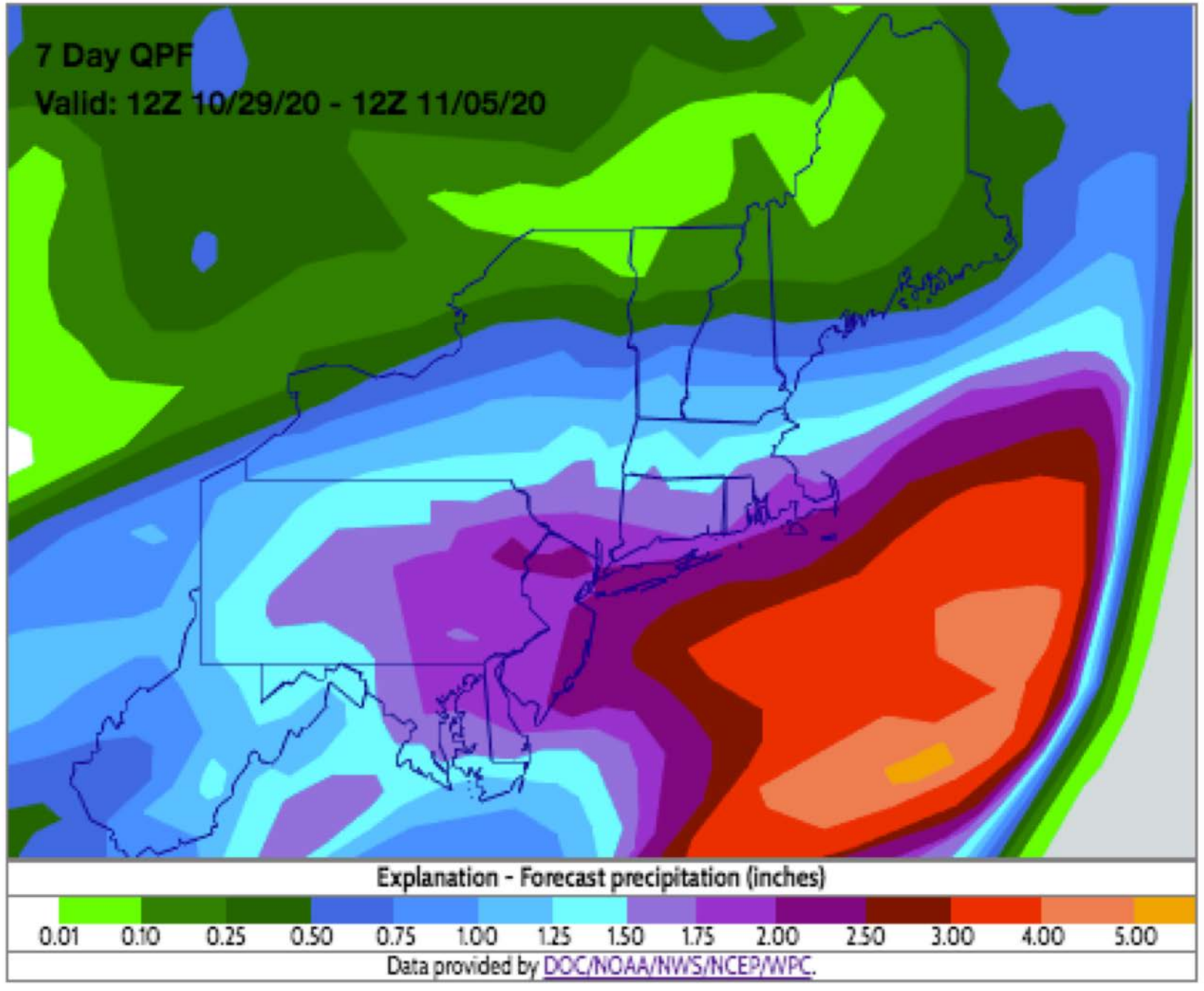
Streamflow



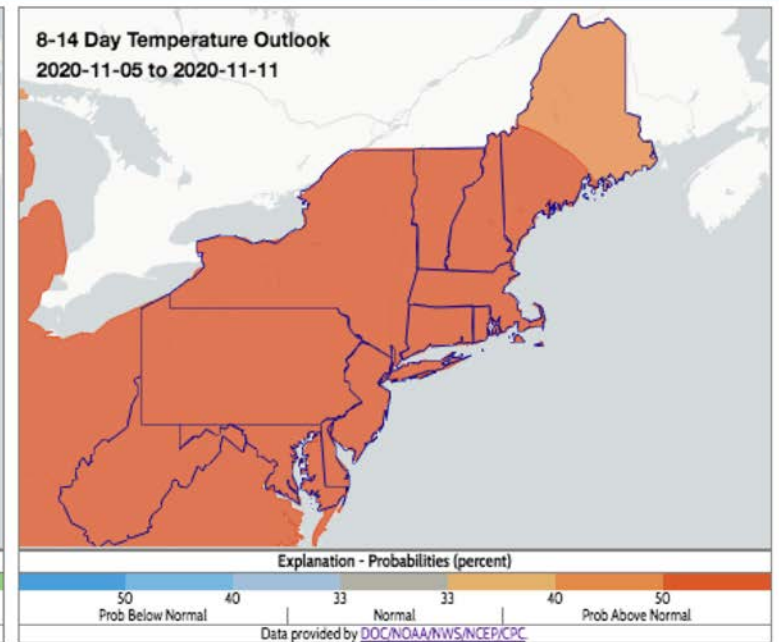
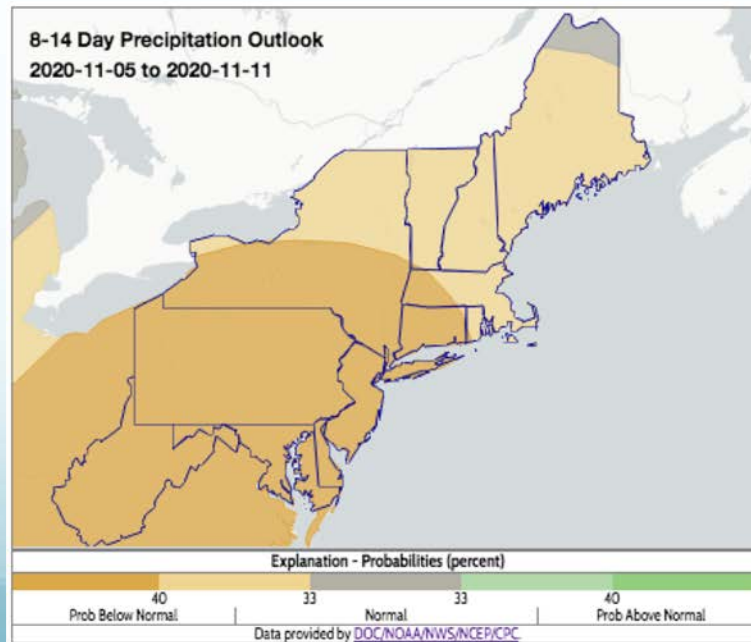
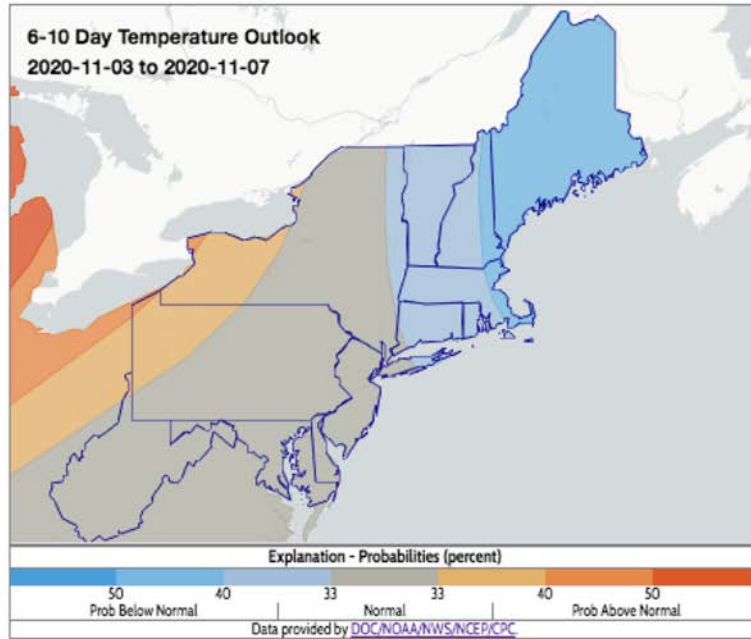
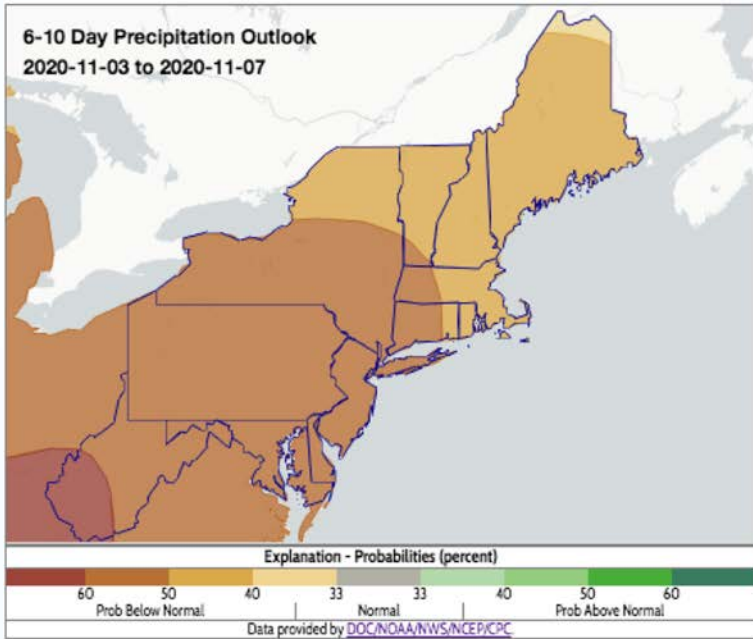
Groundwater



Precipitation Forecast



Short-term Outlooks



Contact Information

- nrcc@cornell.edu
- 607-255-1751

Upcoming Webinars

- Thursday, November 19 at 9:30am
 - ENSO and winter outlooks
- Thursday, December 17 at 9:30am
 - High tide flooding report



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