

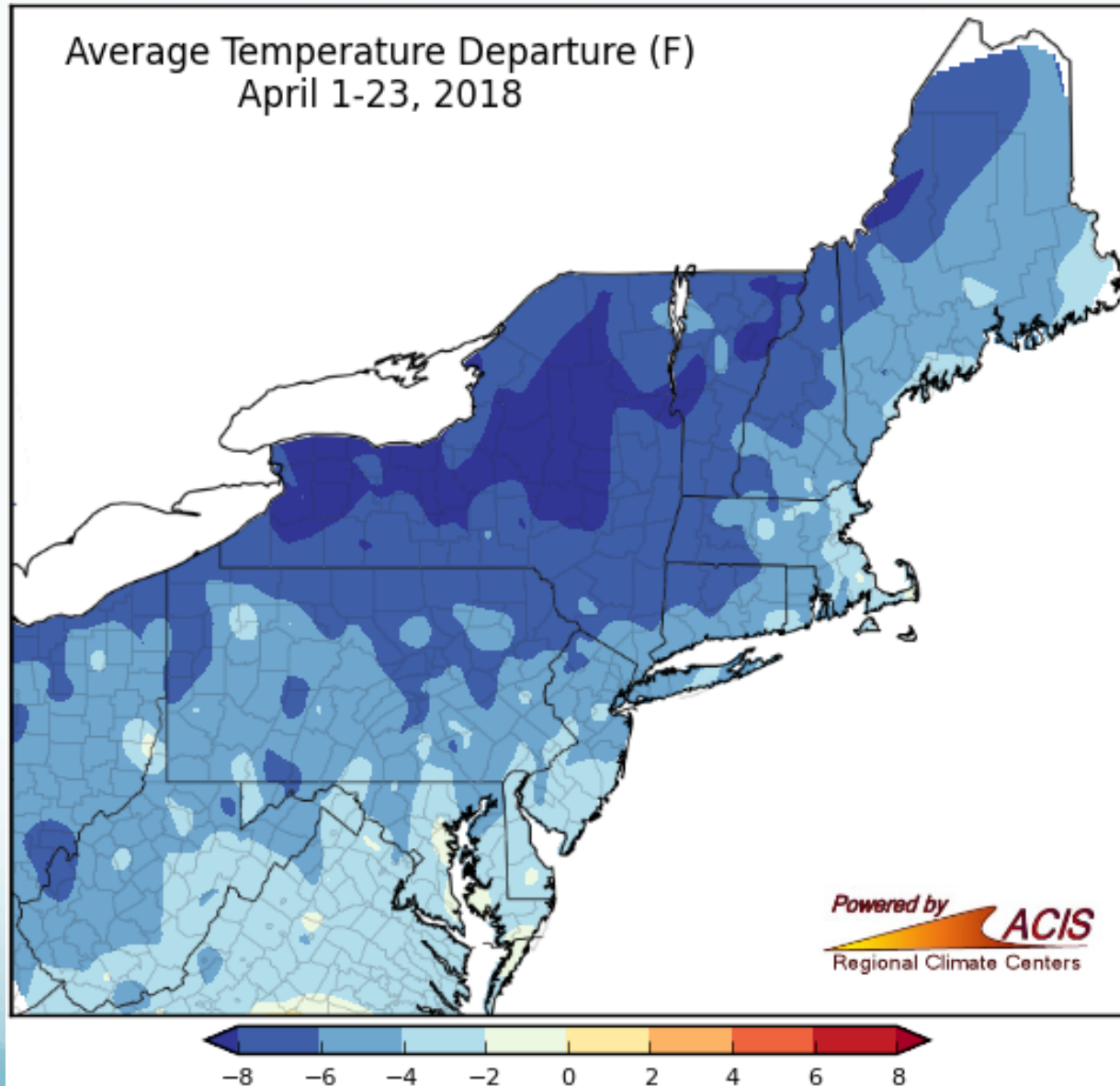
# April Recap

By: Jessica Spaccio, Climatologist



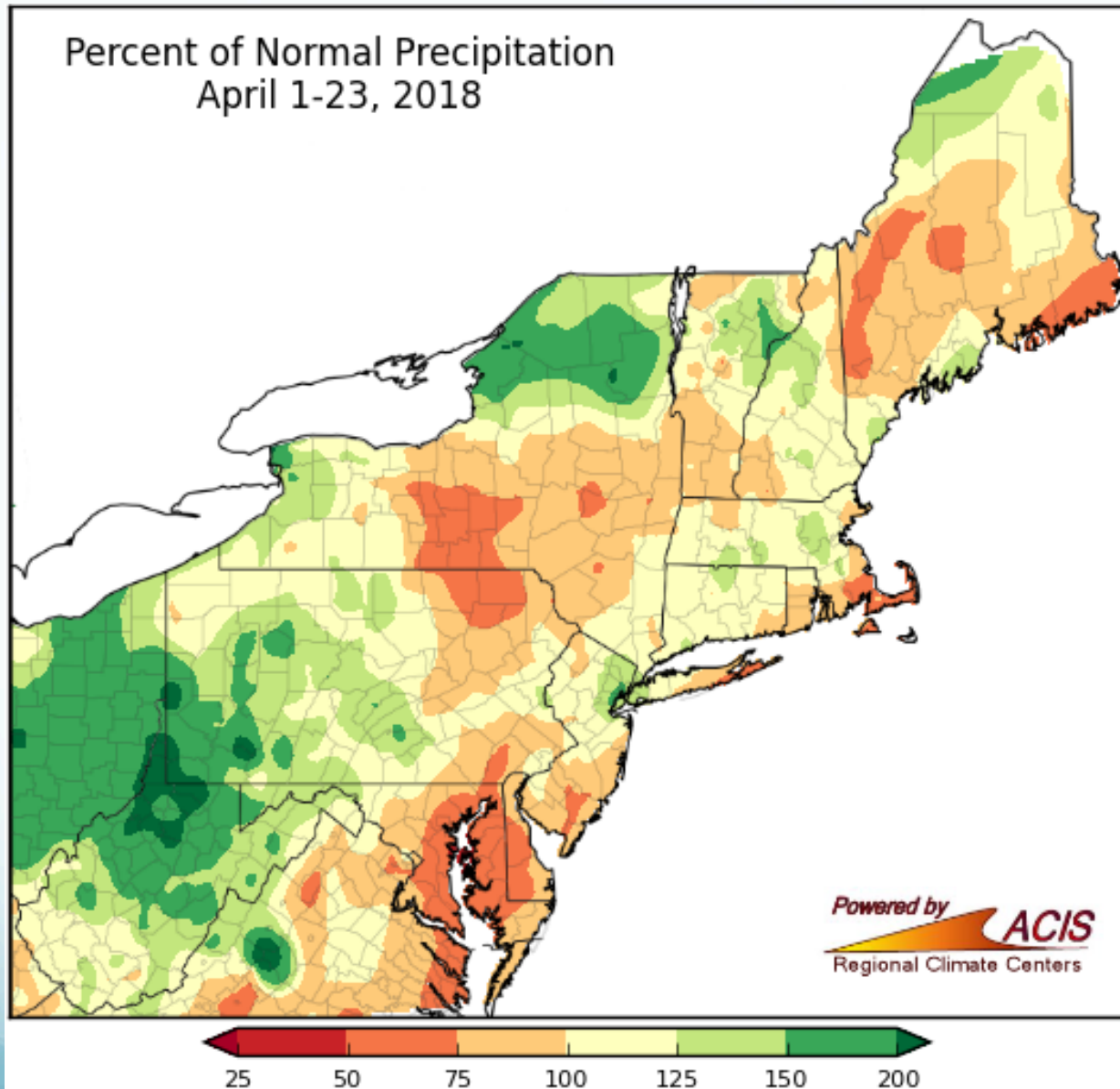
Northeast Regional Climate Center

# April Temperatures



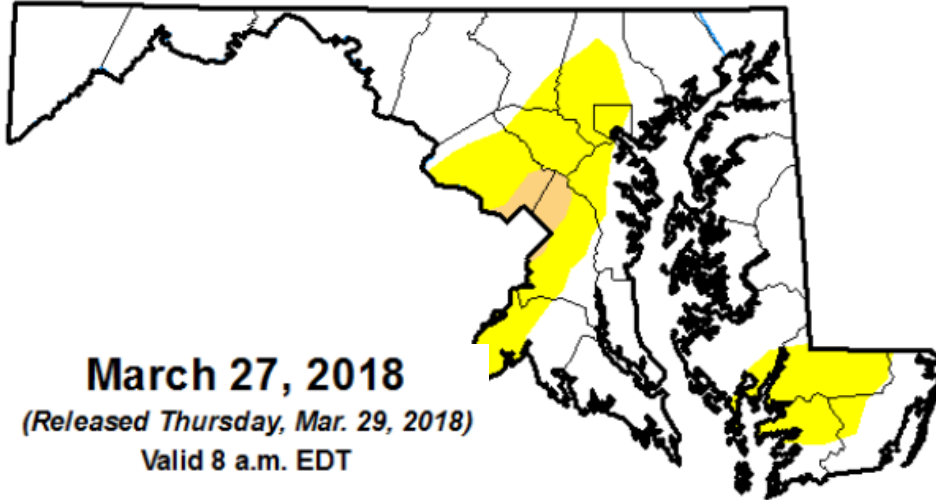
From near normal to more than 8°F below normal

# April Precipitation



From 50% of normal to more than 200% of normal



# Drought Monitor

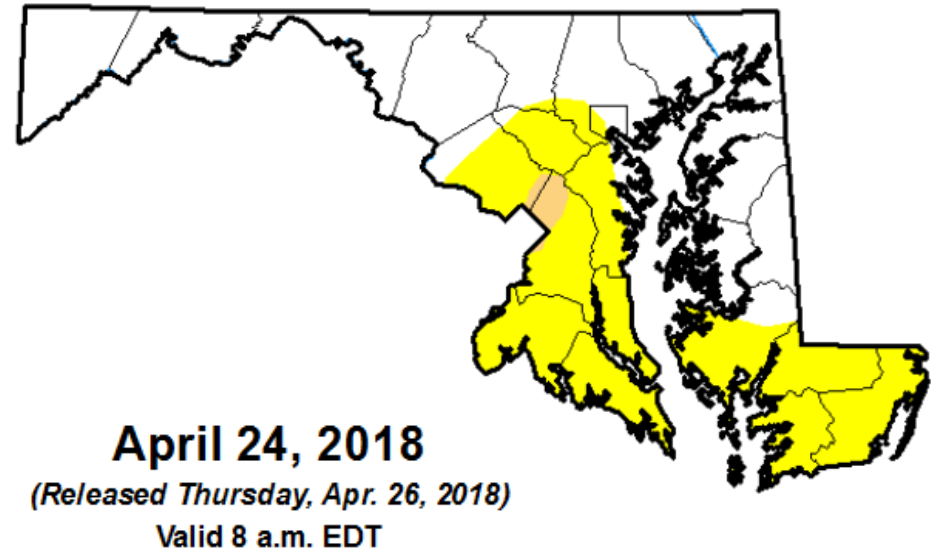


Maryland (left):  
23% abnormally dry  
2% moderate drought

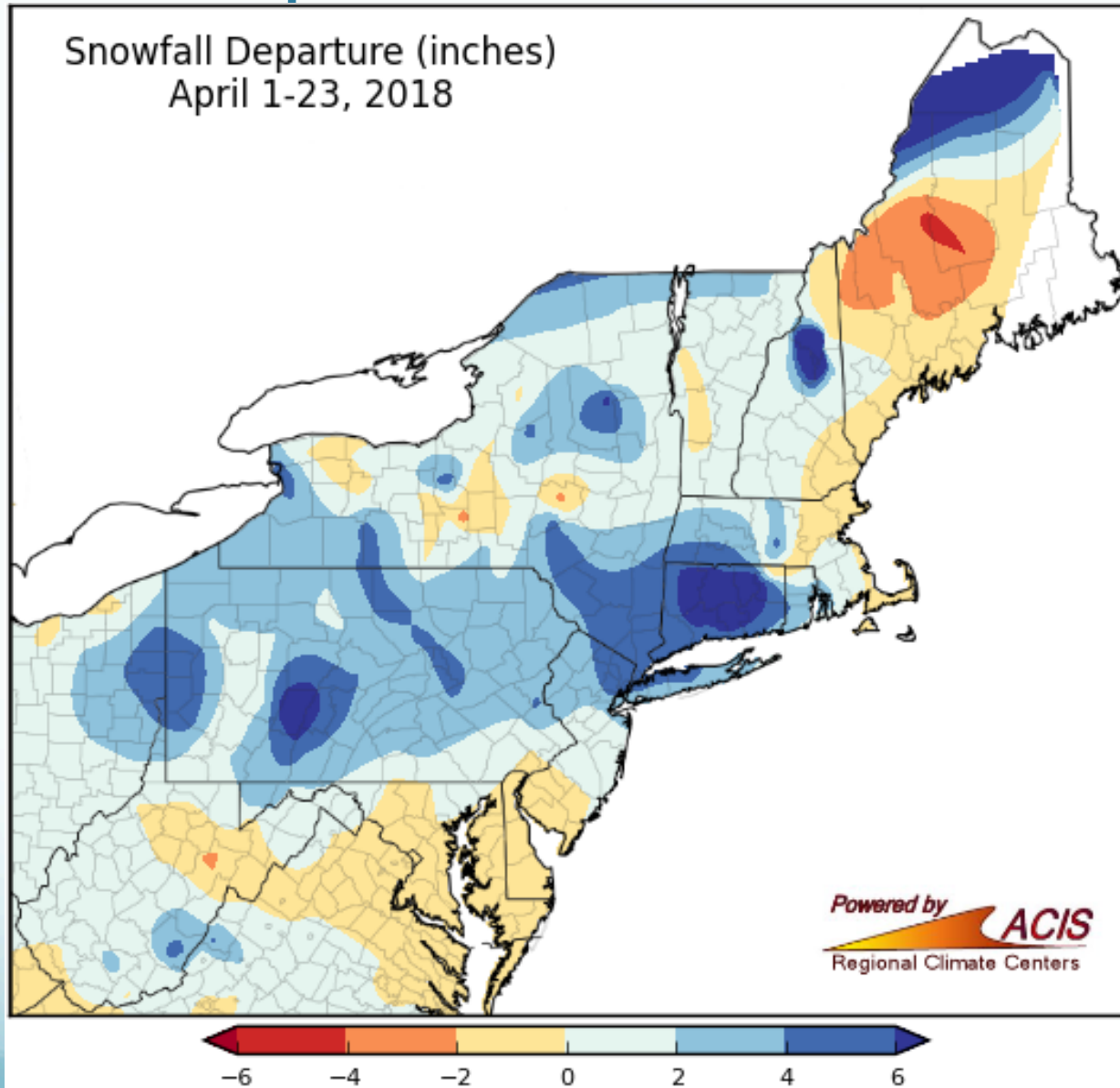
Maryland (right):  
41% abnormally dry  
1% moderate drought

## Intensity:

-  D0 Abnormally Dry
-  D1 Moderate Drought

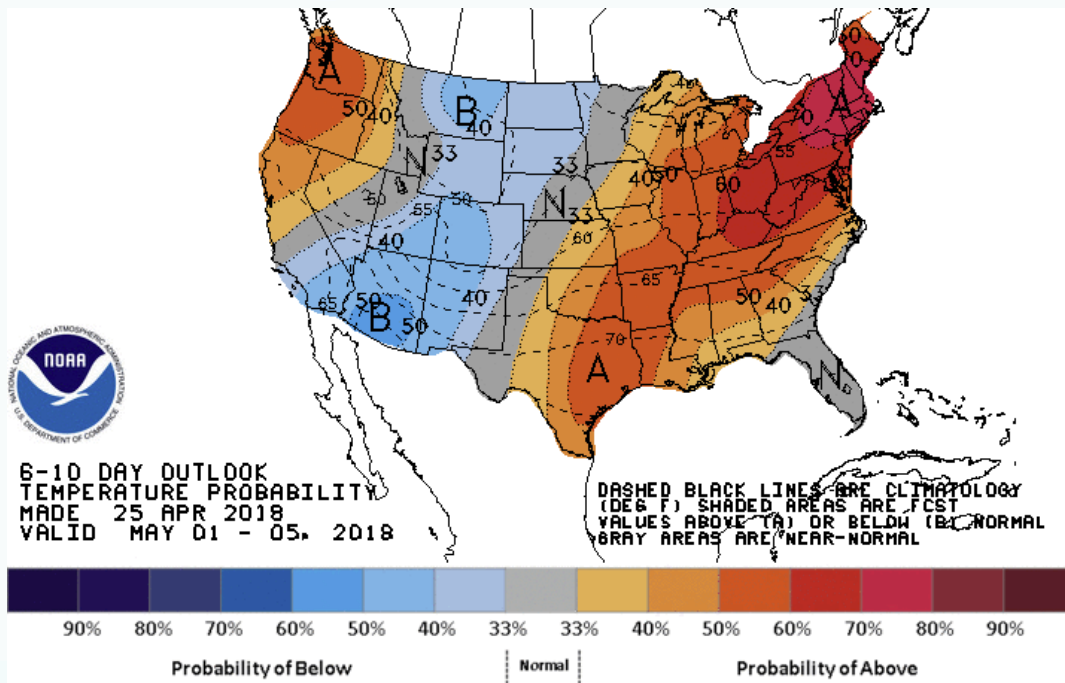


# April Snowfall



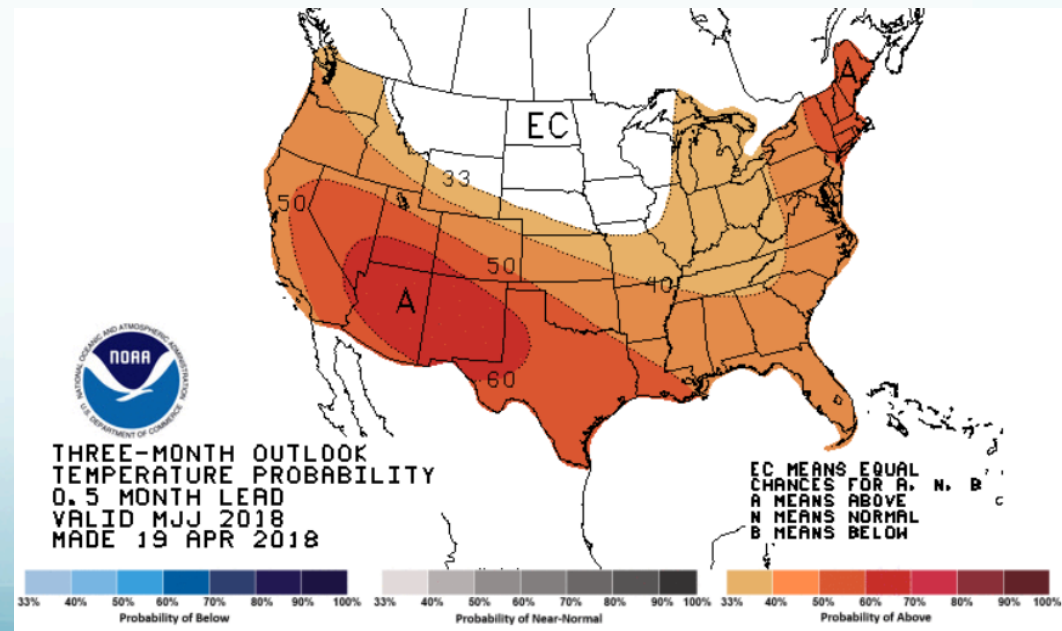
From 6" below normal to more than 6" above normal

# Temperature Outlooks



May 1 – 5  
Increased chances of above-normal temperatures from West Virginia to Maine (left)

May – July:  
Increased chances of above-normal temperatures for the Northeast and much of the country (right)

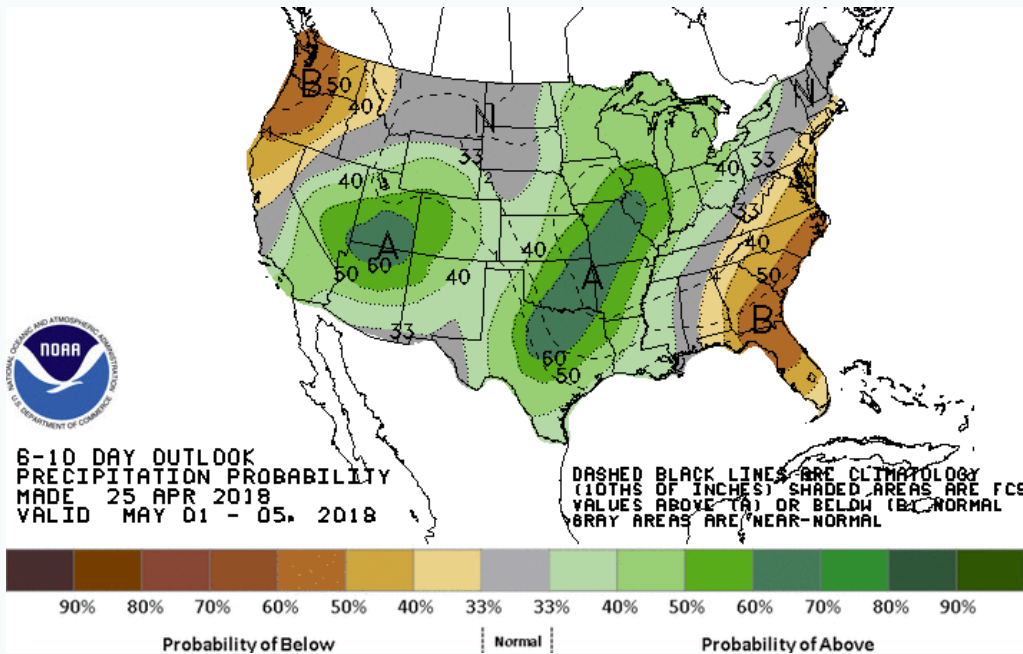




# Precipitation Outlooks

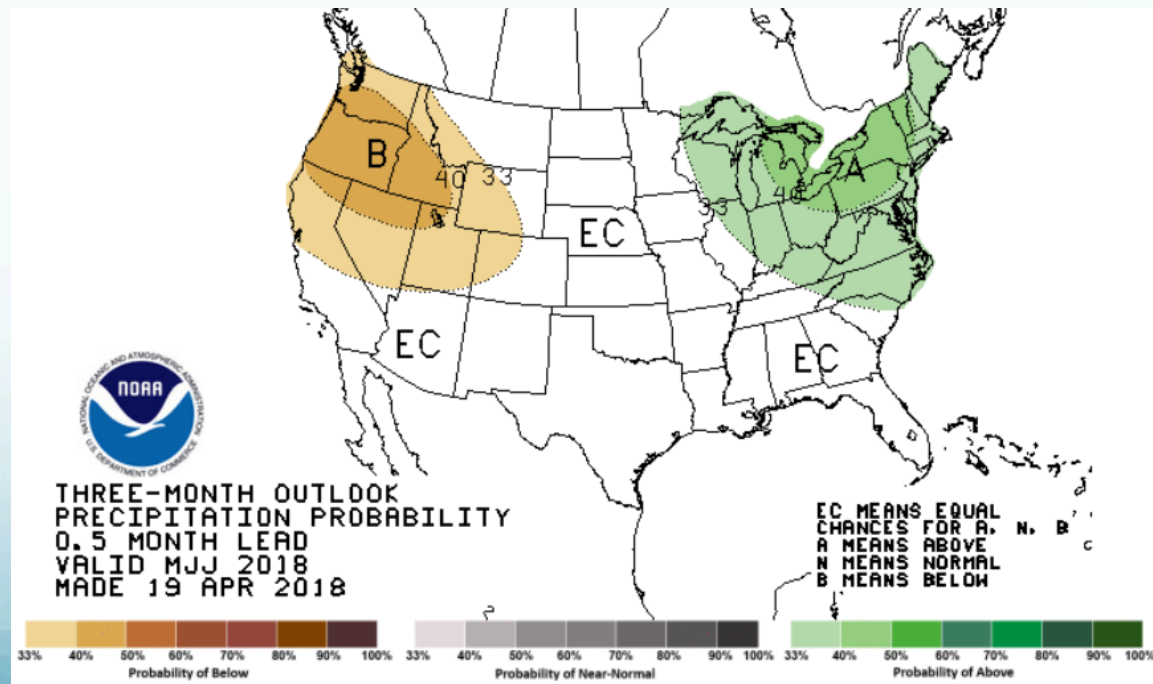
May 1 – 5:

Increased chance of below-normal precipitation for southeast areas, increased chance of above-normal precipitation for western areas.



May – July:

Increased chance of above-normal precipitation for the entire region (right)



# Contact Information

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

## Upcoming Webinar

- Thursday, May 31 at 9:30 am on the National Water Model
- Thursday, June 28 at 9:30 am
- Tuesday, July 31 at 9:30 am

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