The Pennsylvania Observer
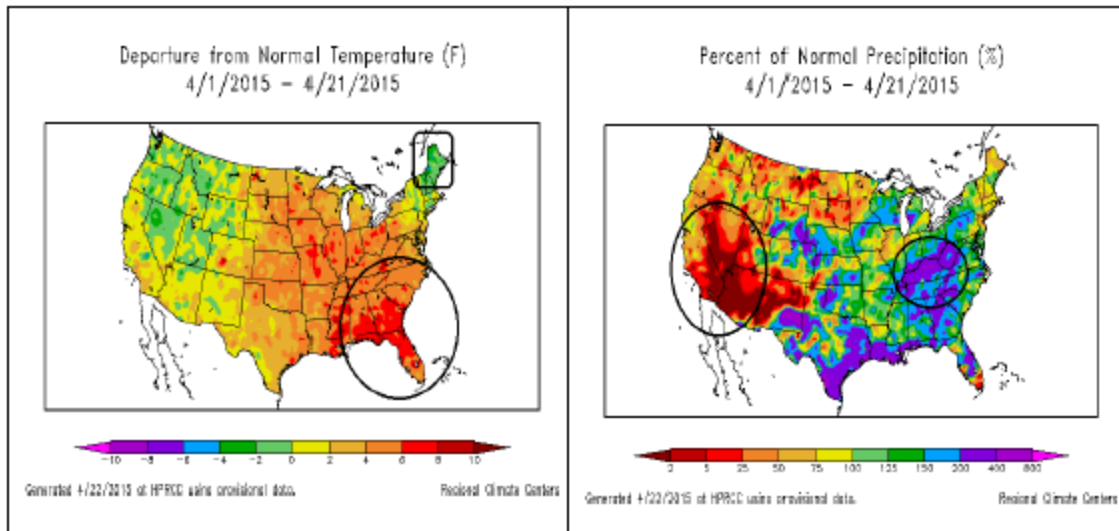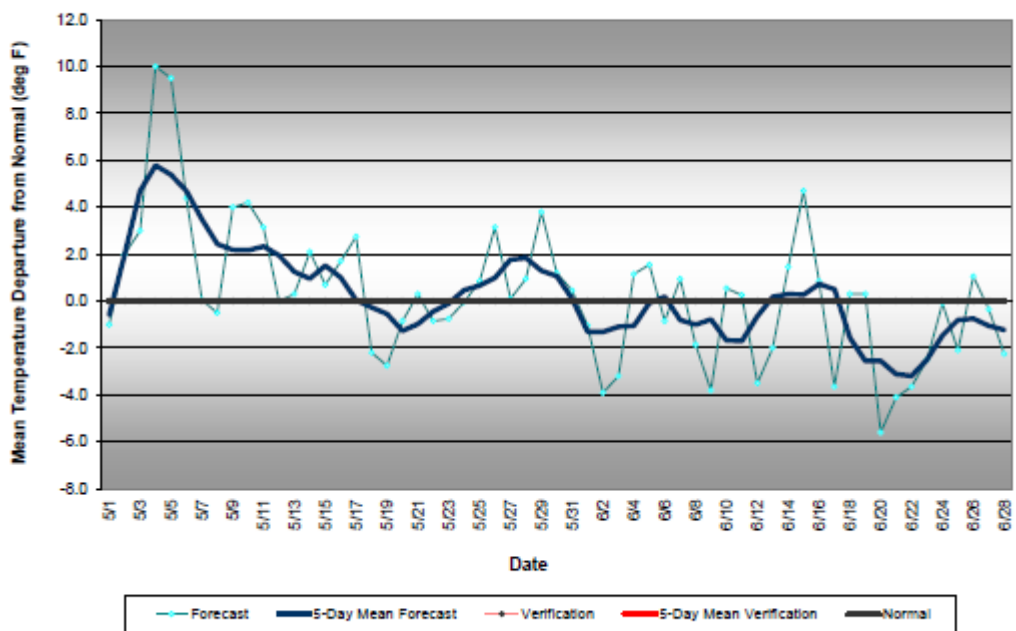
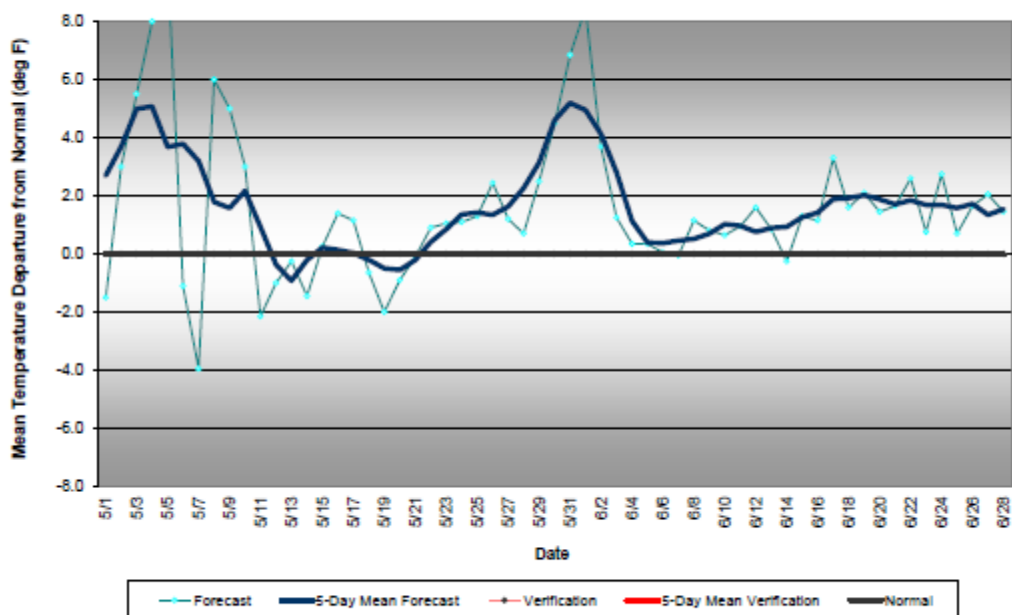## LONG RANGE OUTLOOK

By: Lacey Morrow and Paul Knight

The warmth in the Southeast, cool conditions in Maine along with wet weather in the Ohio Valley and the dry conditions in the Southwest are used as the analog predictors for the next two months. The years listed in yellow are common to two of the anomalous areas with orange indicating three regions in common. The orange years are given more emphasis in the composite analogs (counted twice as much as other years).

	Warm-SE		Cool-Maine		OH Wet		SW-Dry
189604	SE	189504	Maine	190804	OH Wet	189504	SW-Dry
190804		191904		190904		189904	
191204		192904		191104		190204	
192204		193204		191204		190404	
192504		193504		192004		192804	

Western Pennsylvania Temperature Forecast
May - June 2015

Central Pennsylvania Temperature Forecast
May- June 2015

Eastern Pennsylvania Temperature Forecast
May - June 2015