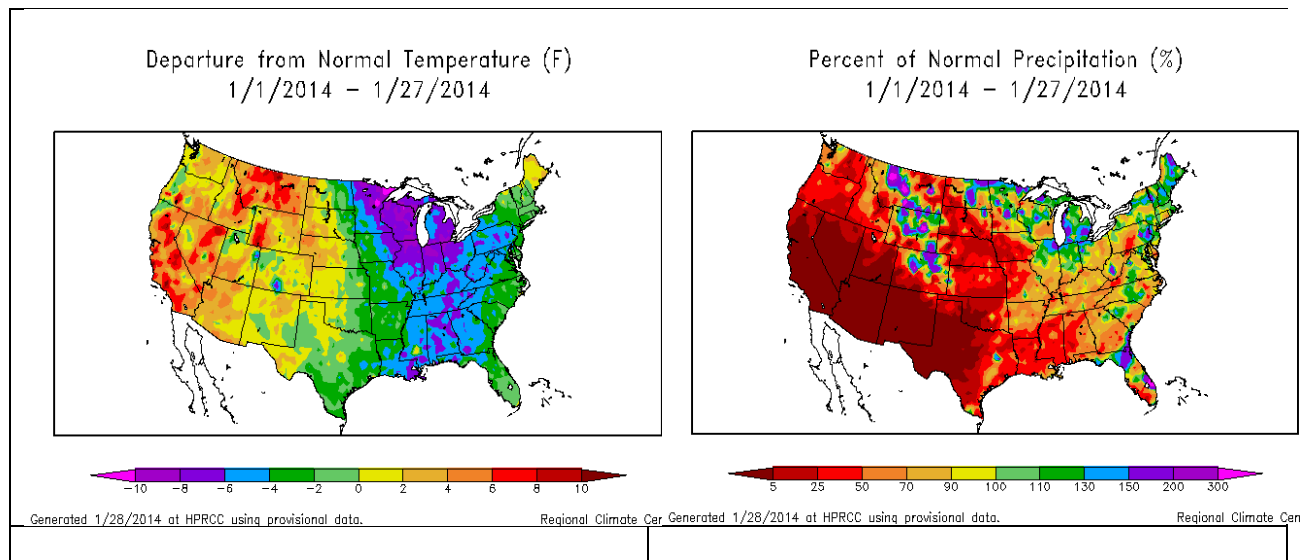




## LONG RANGE OUTLOOK

By: Meredith Nichols and Paul Knight

The following temperature and precipitation anomalies were selected for this analog forecast:

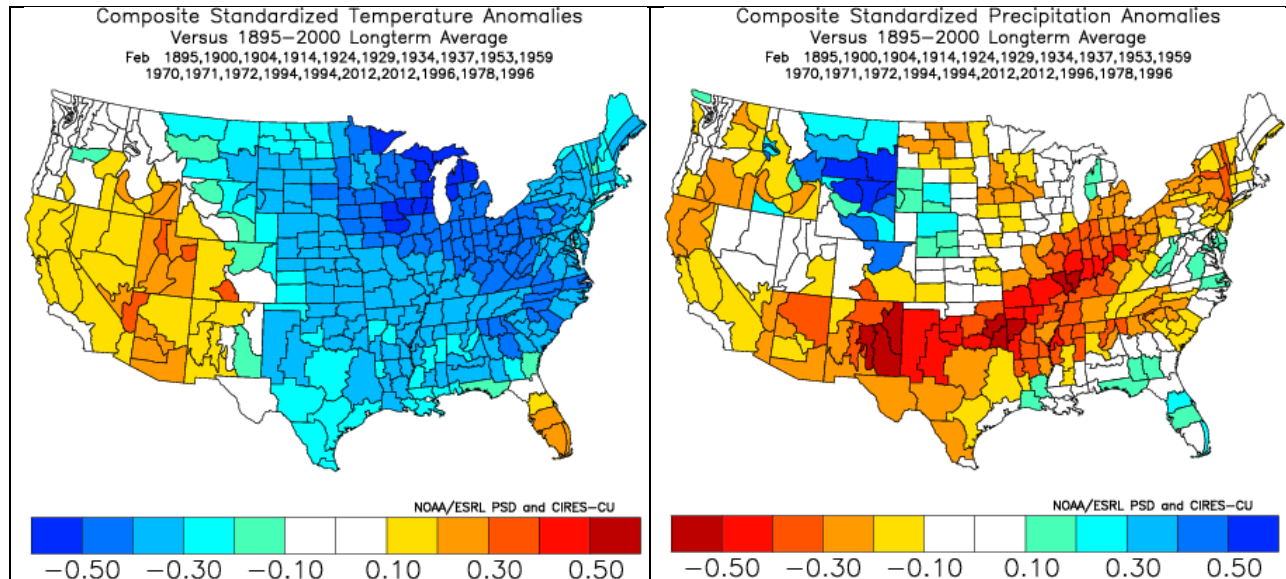


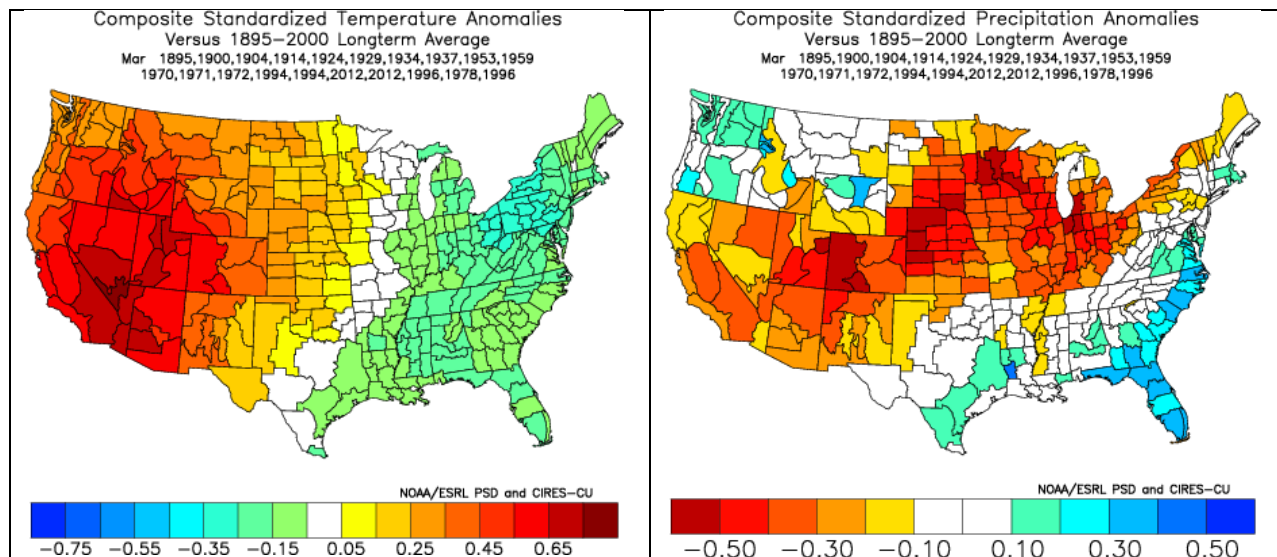
Cold in the Great Lakes, mild in the Southwest; dry in the Southwest and moist in Michigan.

These are the common years (yellow=2, orange=3)

Cold - Mid	189501	Southwest - Warm	189601	Southwest - Dry	190001	Michigan - Moist	189501
	190401		190001		190401		189801
	190501		190101		191201		190601
	191701		190901		191901		191401
	192001		191101		192401		191601
	192401		191401		192501		192901
	192901		192301		192801		193201
	193001		192701		193101		193701
	193601		193401		193401		193801
	193701		193501		195301		194901
	194001		195301		195901		195201
	194301		195401		196101		196001
	194801		195601		196401		196501
	195701		196501		197001		196701
	195901		196901		197101		196901
	196201		198101		197201		197401
	196301		198601		197601		197501
	196601		199401		198101		197801
	197001		199801		198401		197901
	197101		199901		198601		198501
	197201		200001		199401		199301
	197801		200301		200201		199501
	198201		200501		200301		199601
	199401		200601		201101		199801
	199601		200901		201201		200501
	200901		201201				200701
							201201

The following are the composite temperature and precipitation anomalies for the common years (weighted for the oranges) for the months of February and March:

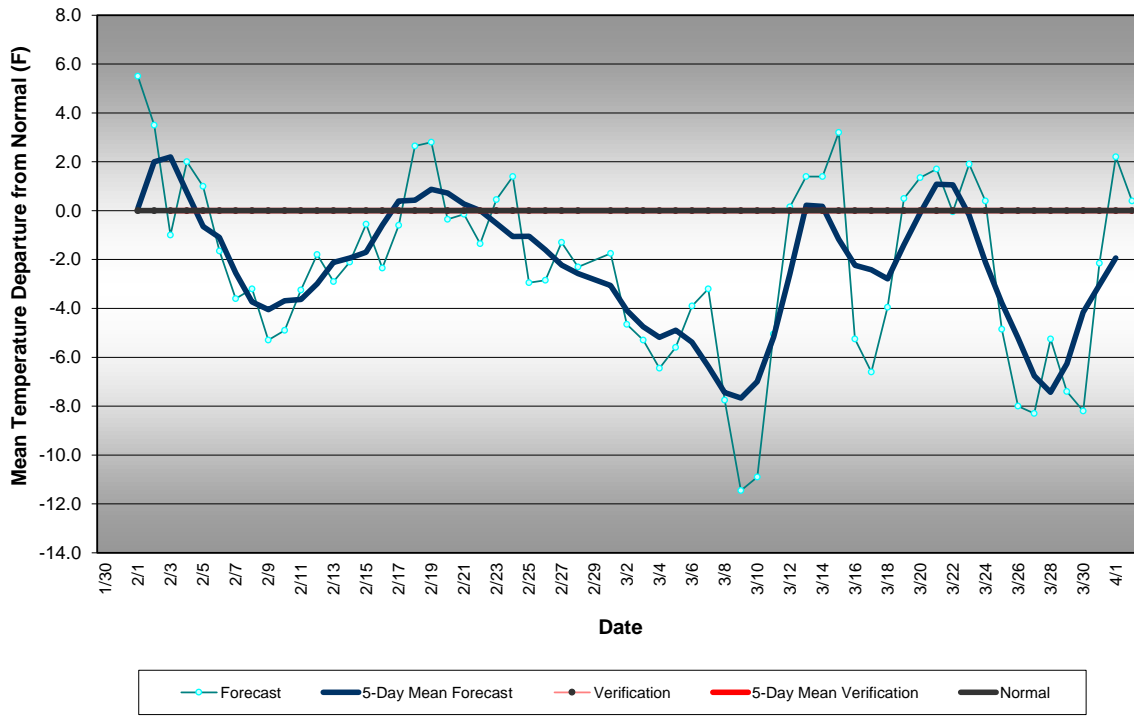




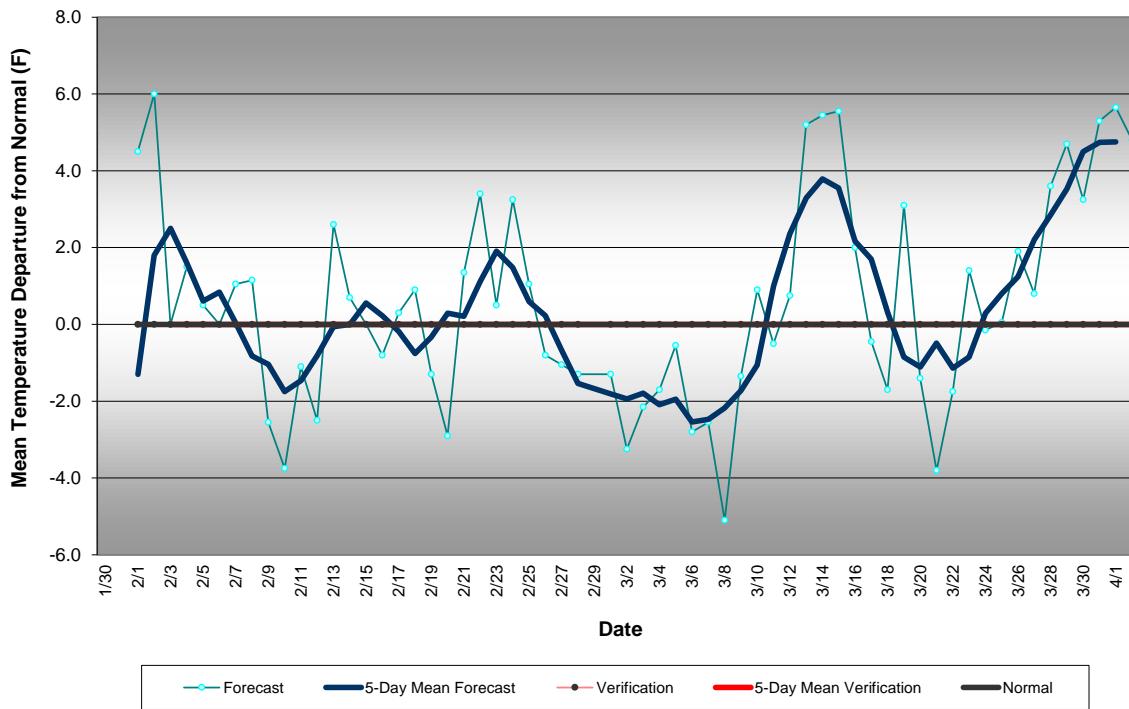
Summary:

The month of February would favor chilly, generally dry conditions in the Ohio Valley and Northeast with not much change in March, except for a lessening of the chill and perhaps more moist near the East Coast.

**Western Pennsylvania Temperature Forecast  
February - March 2014**



### Central Pennsylvania Temperature Forecast February - March 2014



### Eastern Pennsylvania Temperature Forecast February - March 2014

