

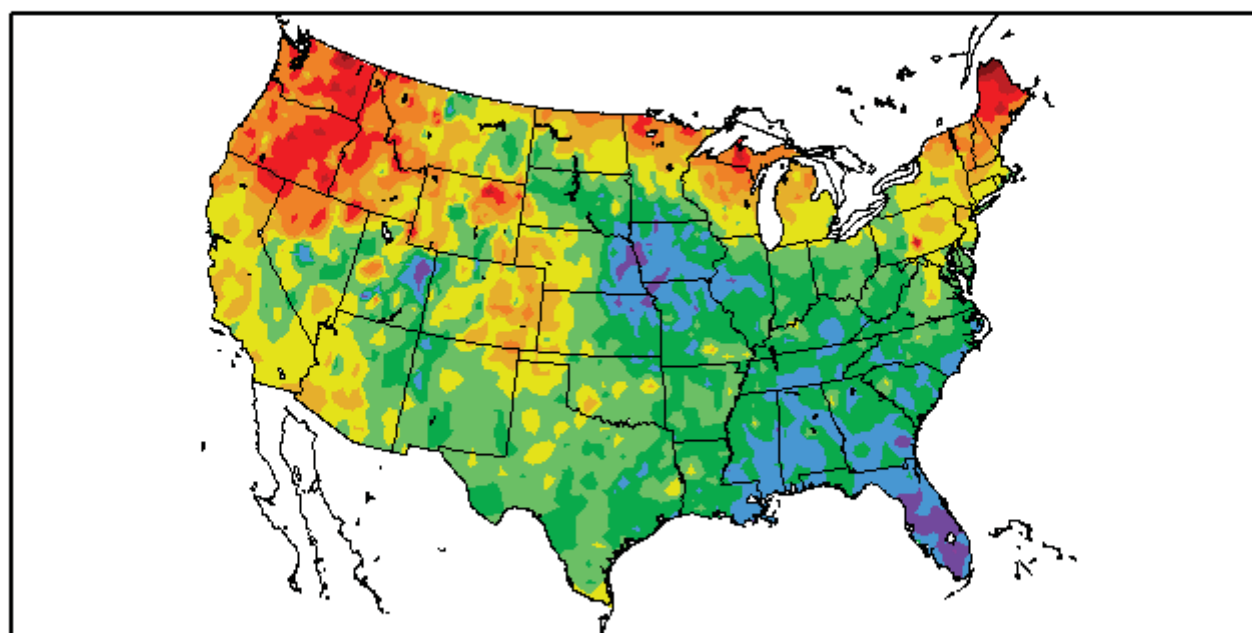
The Pennsylvania Observer



Outlook

Experimental Long Range Outlook for Pennsylvania: February – March 2010

Departure from Normal Temperature (F)
1/1/2010 – 1/31/2010

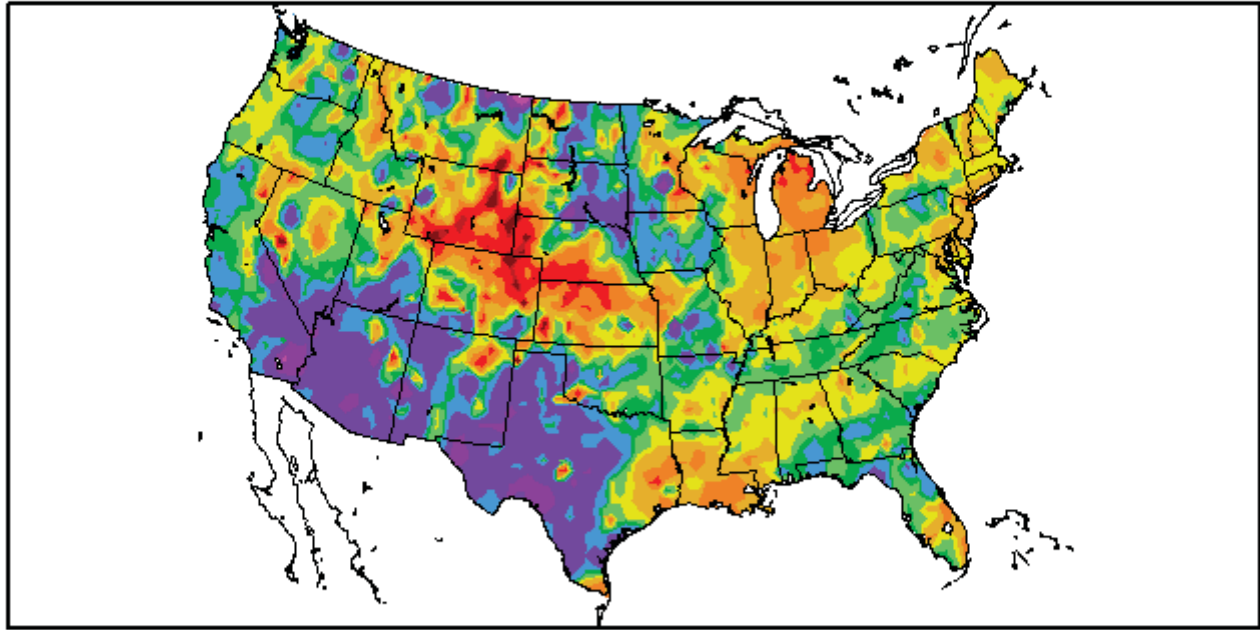


Generated 2/2/2010 at HPRCC using provisional data.

NOAA Regional Climate Centers

Throughout much of January the northwestern tier of the United States felt the warmth of above average temperatures, while the mid to southeastern section of the nation experienced below normal temperatures. The effects of the below normal temperatures were especially felt in Florida where prolonged freezes damaged some crops and citrus fruits.

Percent of Normal Precipitation (%) 1/1/2010 - 1/31/2010



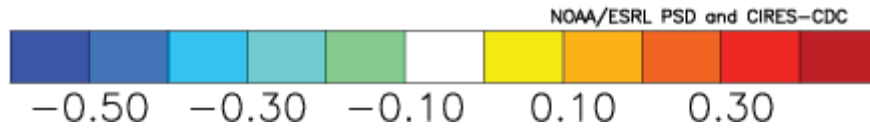
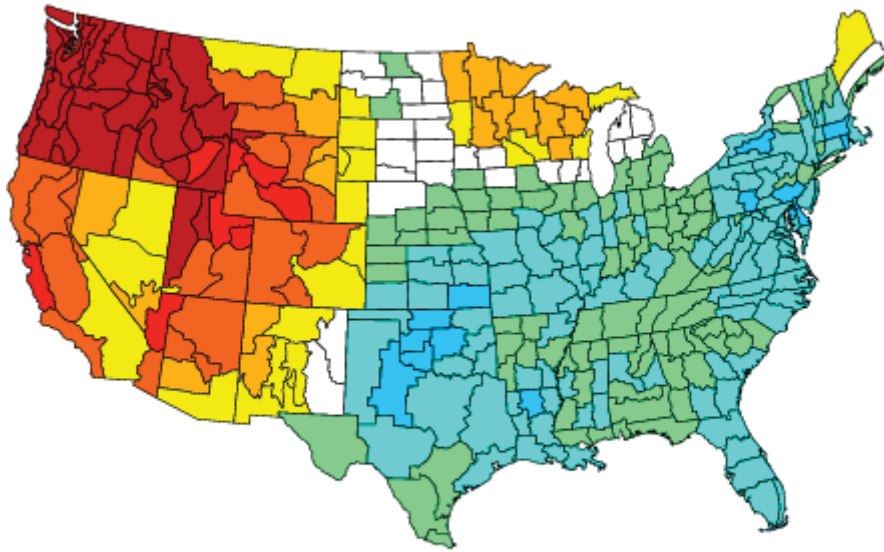
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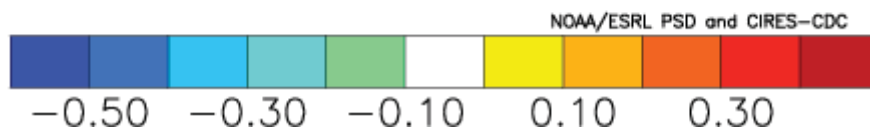
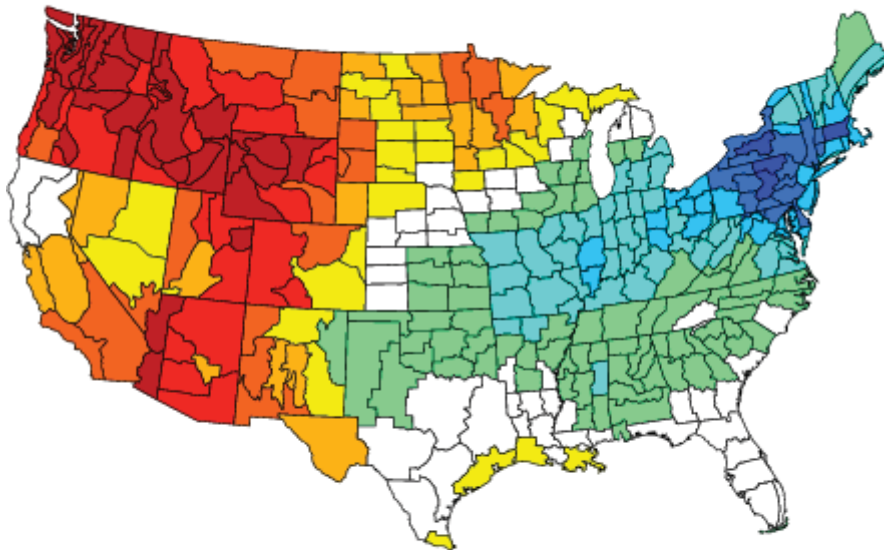
Wetter than average conditions were prevalent beginning in California and extending eastward into Texas. This is due in large part to a series of low pressure systems that made landfall during the third week of January.

The following years served as a match: 1896, 1897, 1900, 1918, 1958, 1961, 1978, 1983, 1994, 2005

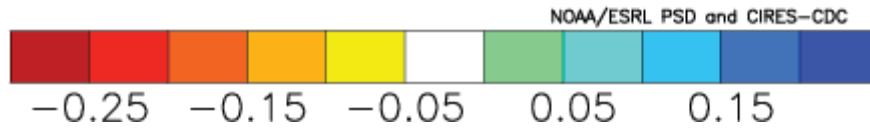
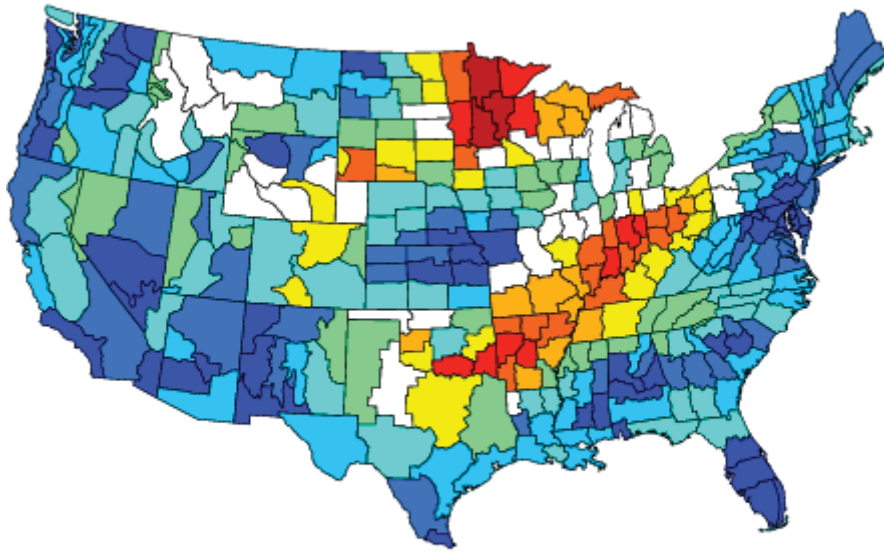
Composite Standardized Temperature Anomalies
Feb 1918,1983,1978,1900,1896,1897,2005,1961,1994,1958
Versus 1895–2000 Longterm Average



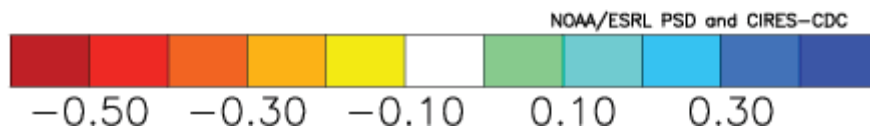
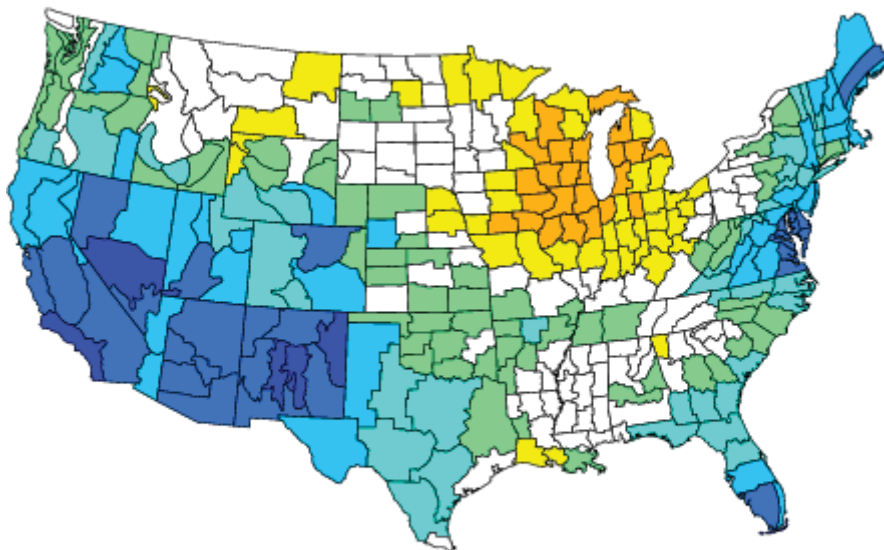
Composite Standardized Temperature Anomalies
Mar 1918,1983,1978,1900,1896,1897,2005,1961,1994,1958
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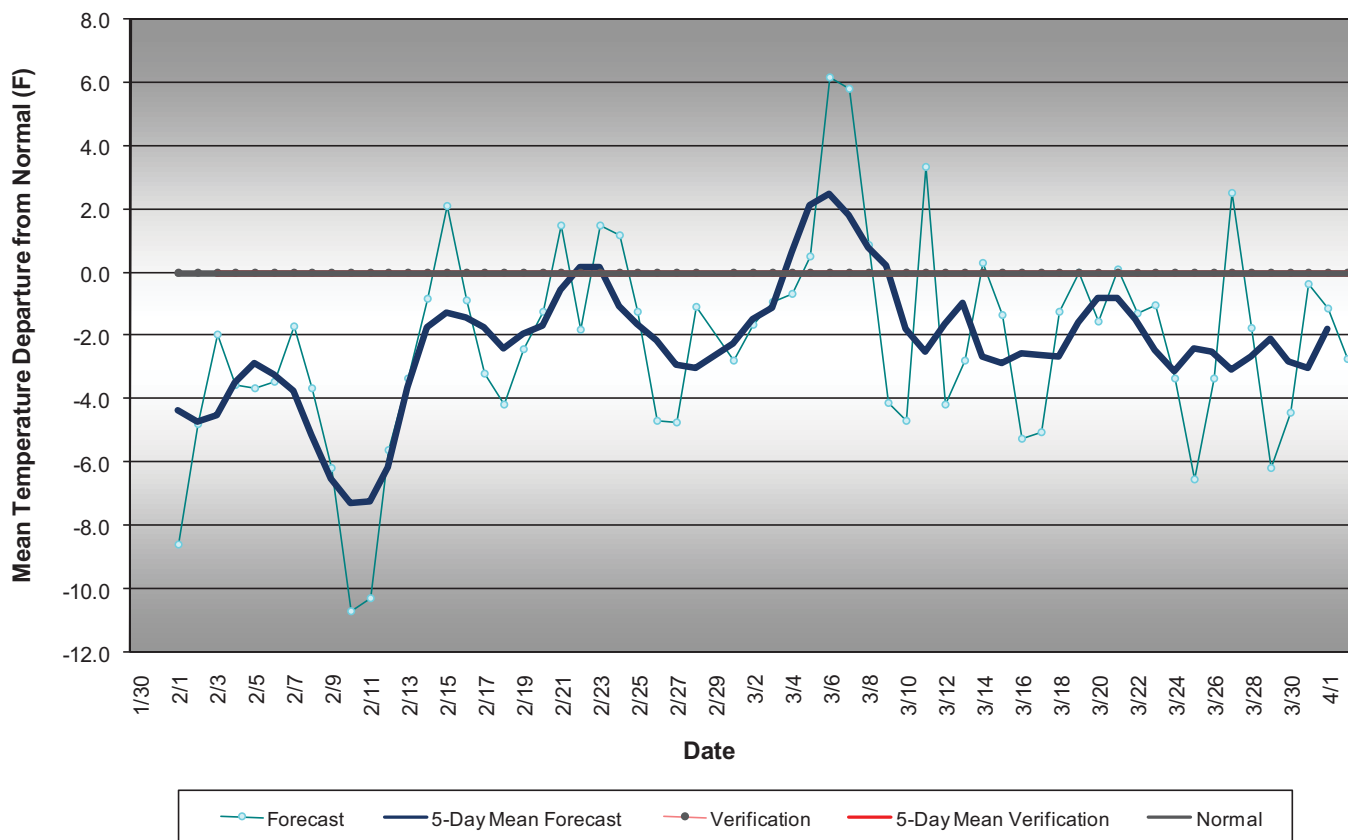
Composite Standardized Precipitation Anomalies
Feb 1918,1983,1978,1900,1896,1897,2005,1961,1994,1958
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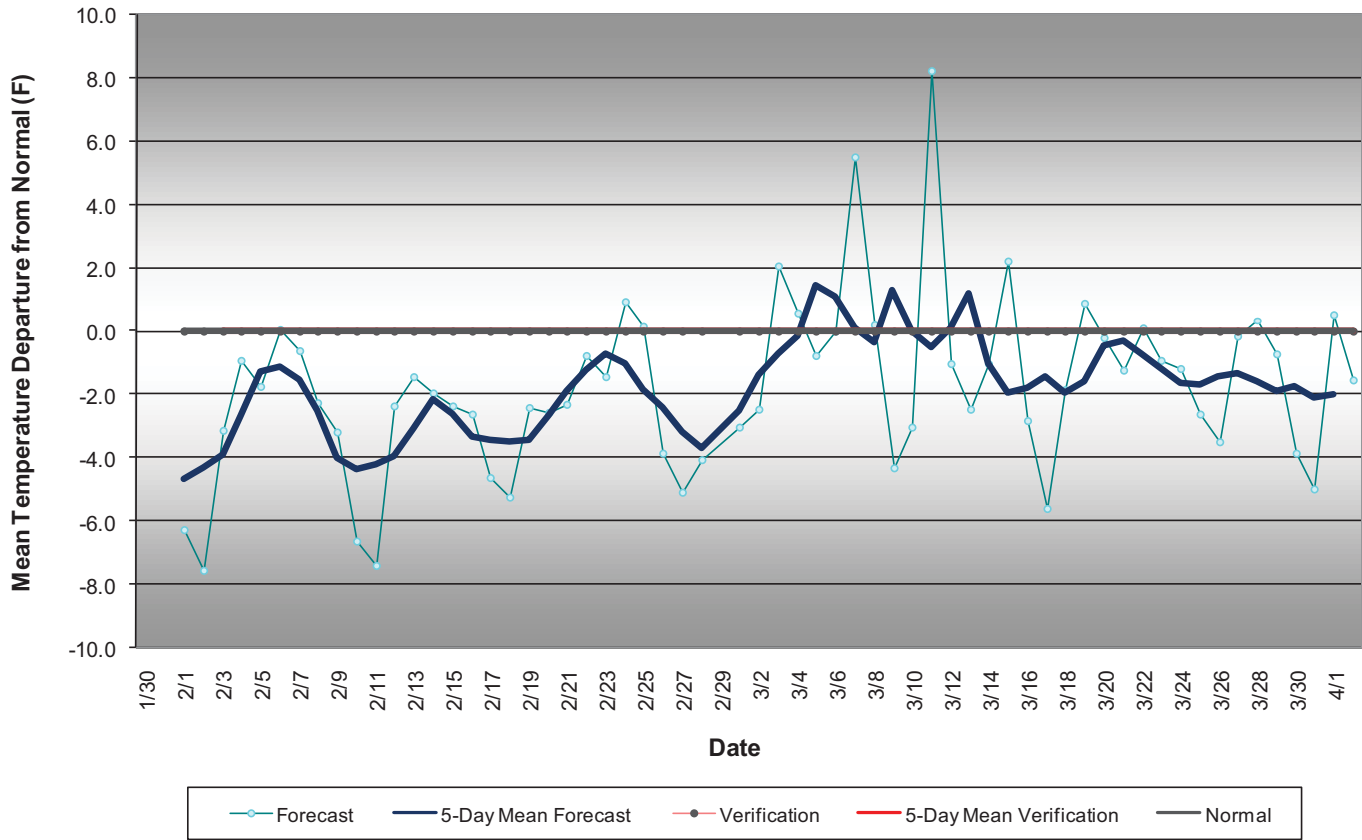
Composite Standardized Precipitation Anomalies
Mar 1918,1983,1978,1900,1896,1897,2005,1961,1994,1958
Versus 1895–2000 Longterm Average



Western Pennsylvania Temperature Forecast February - March 2009



Central Pennsylvania Temperature Forecast February - March 2009



Eastern Pennsylvania Temperature Forecast February - March 2009

