

The Pennsylvania Observer

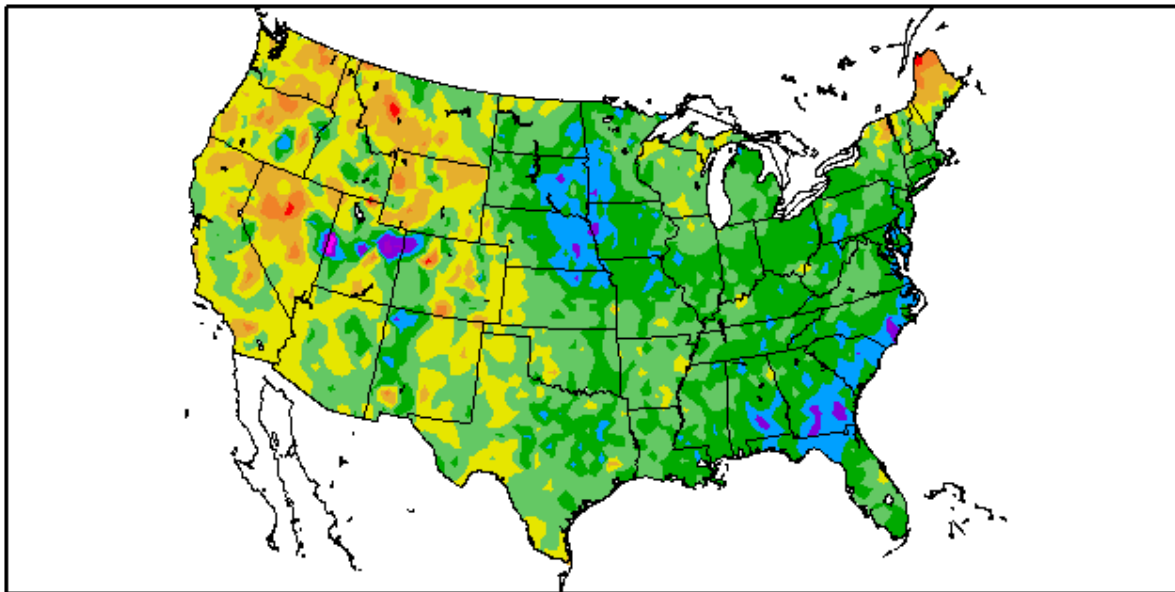


Outlook

Experimental Long Range Outlook for Pennsylvania: February – March 2011

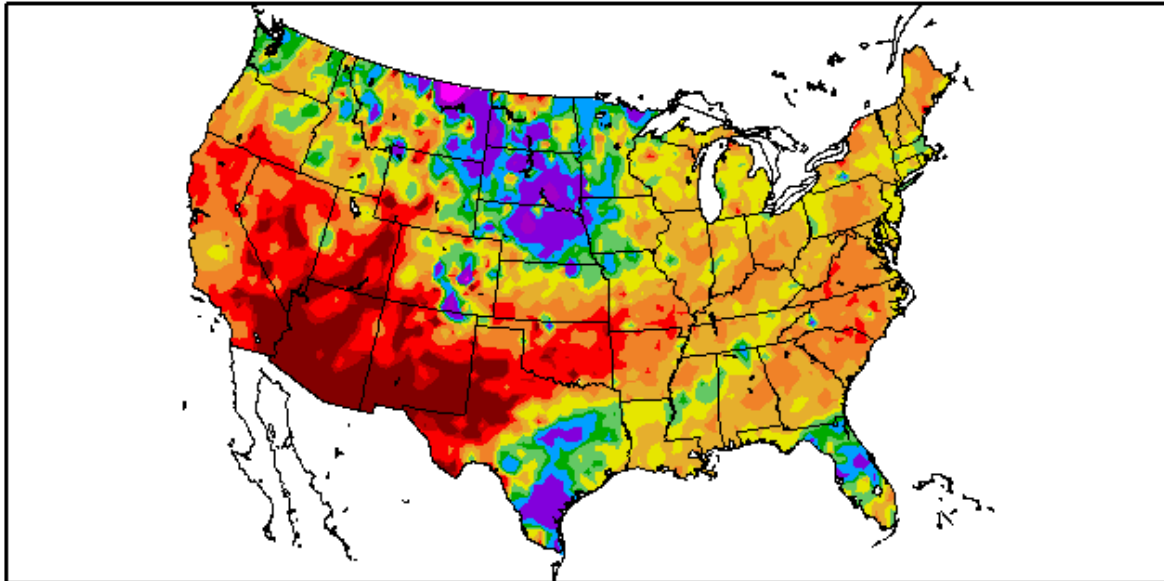
By: Justin Polosky

Departure from Normal Temperature (F)
1/1/2011 – 1/31/2011



The outstanding characters of January's temperatures include the unseasonable warmth in the Northwest Pacific states and the chill throughout the Southeast.

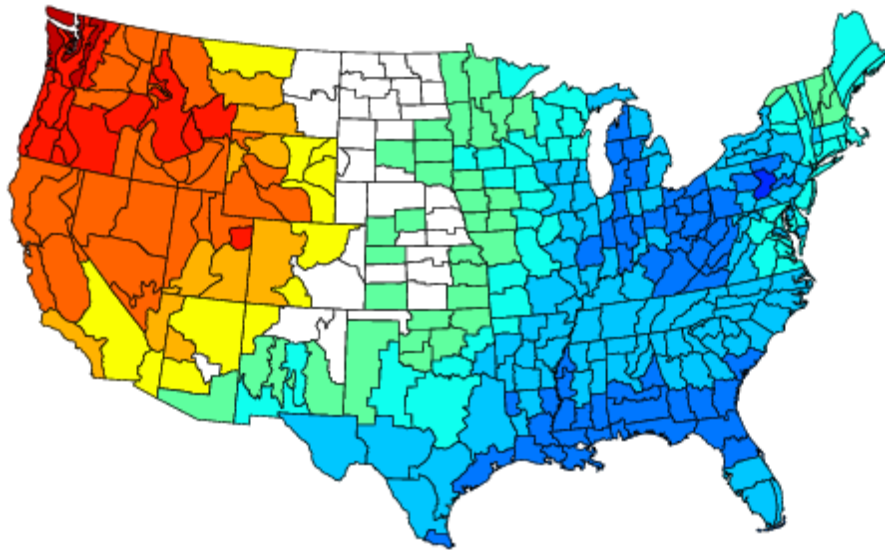
Percent of Normal Precipitation (%)
1/1/2011 - 1/31/2011



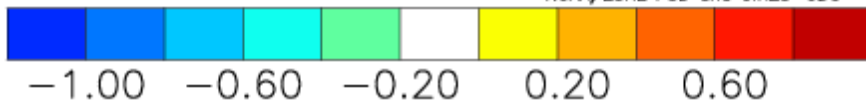
Drier than normal conditions persisted throughout the Southwest while above average precipitation was seen in southern Texas and the upper Midwest.

The following years served as a match: - 1994, 1978, 1970 1977, 1966, 1963

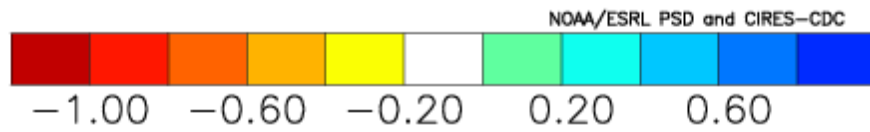
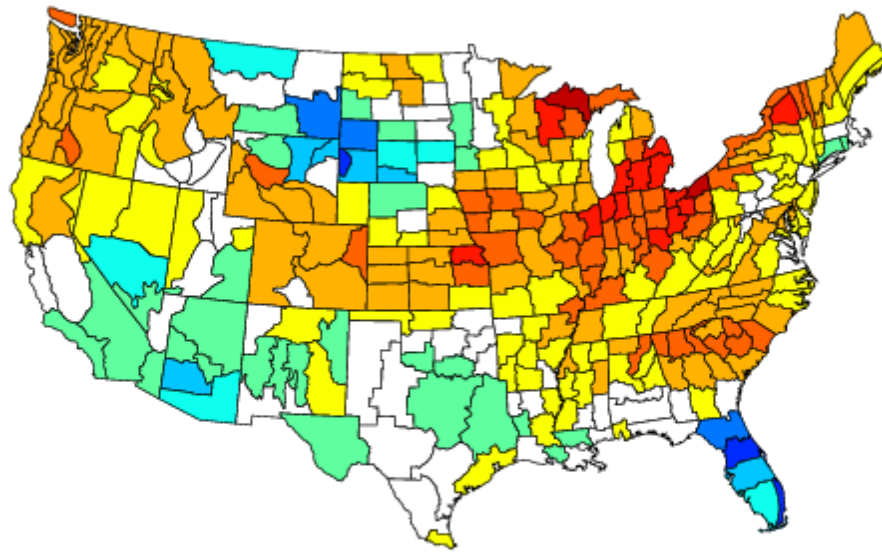
Composite Standardized Temperature Anomalies
Feb 1994, 1978, 1970, 1977, 1966, 1963
Versus 1895–2000 Longterm Average



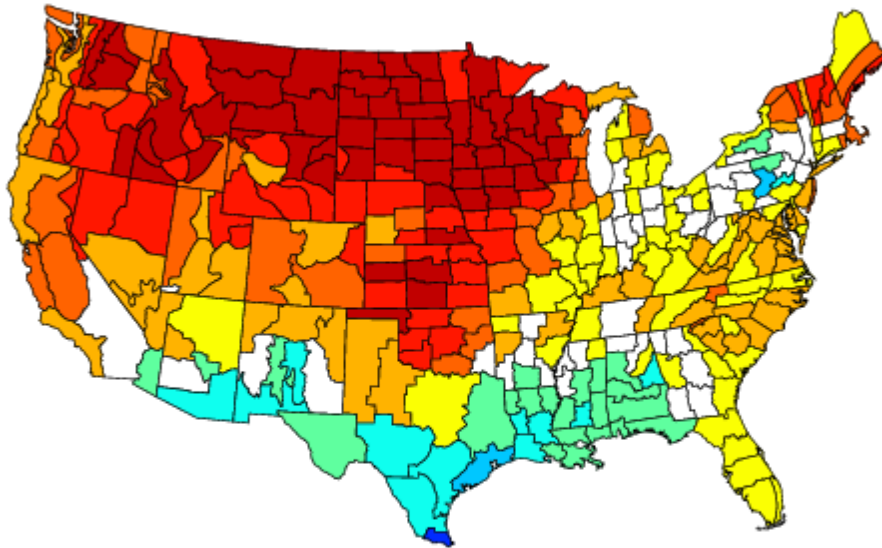
NOAA/ESRL PSD and CIRES-CDC



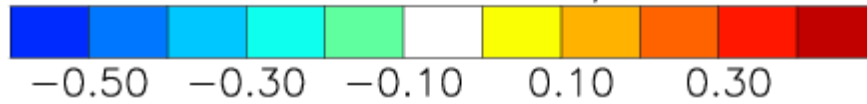
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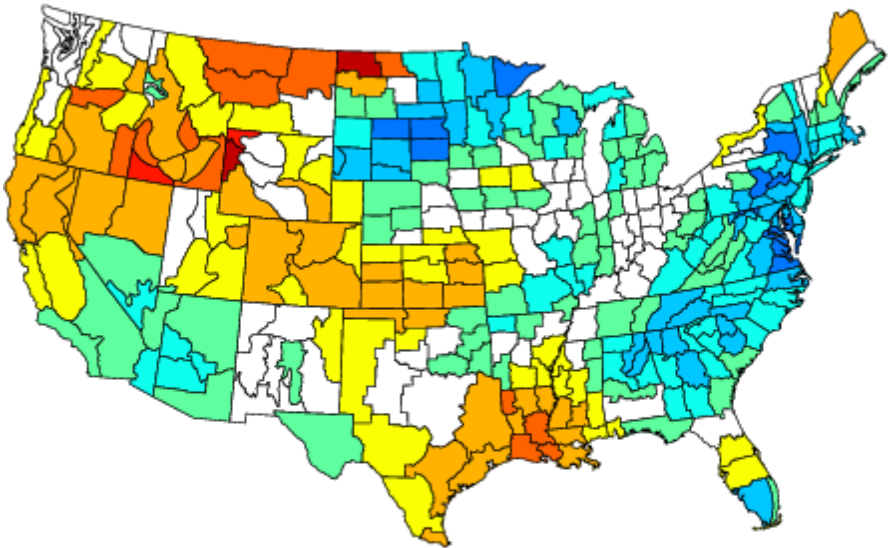
Composite Standardized Temperature Anomalies
Mar 1994, 1978, 1970, 1977, 1966, 1963
Versus 1895–2000 Longterm Average



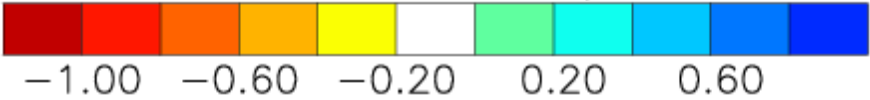
NOAA/ESRL PSD and CIRES-CDC



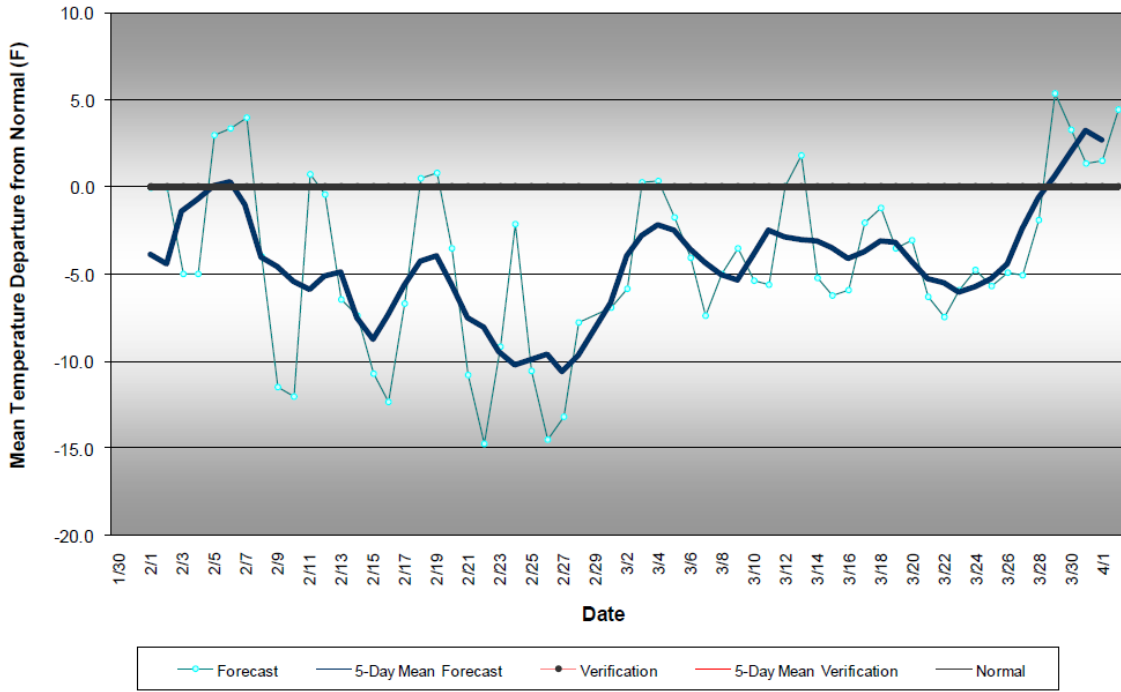
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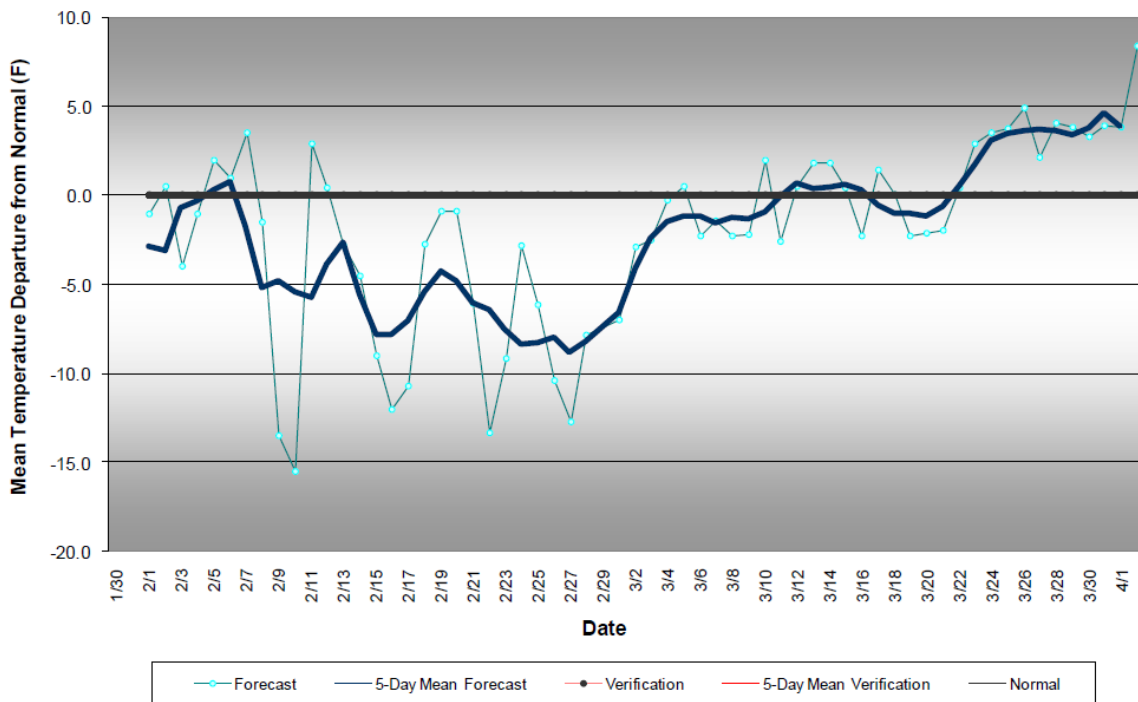
NOAA/ESRL PSD and CIRES-CDC



Western Pennsylvania Temperature Forecast February - March 2011



Central Pennsylvania Temperature Forecast February - March 2011



Eastern Pennsylvania Temperature Forecast February - March 2011

