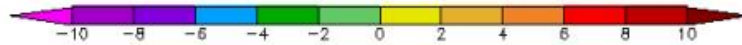
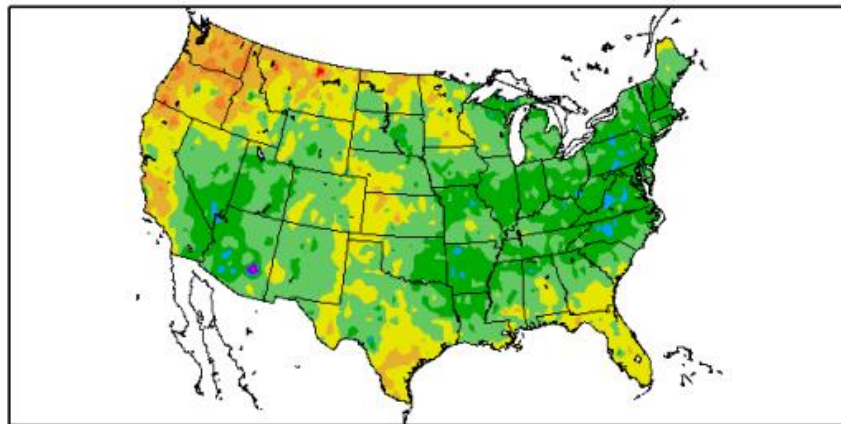


FEATURED CLIMATE HIGHLIGHT

By: Paul Knight

The month of August has been quite cool in the East, especially in the Ohio Valley.

Departure from Normal Temperature (F)  
8/1/2014 - 8/22/2014



Generated 8/23/2014 at HPRCC using provisional data.

Regional Climate Centers

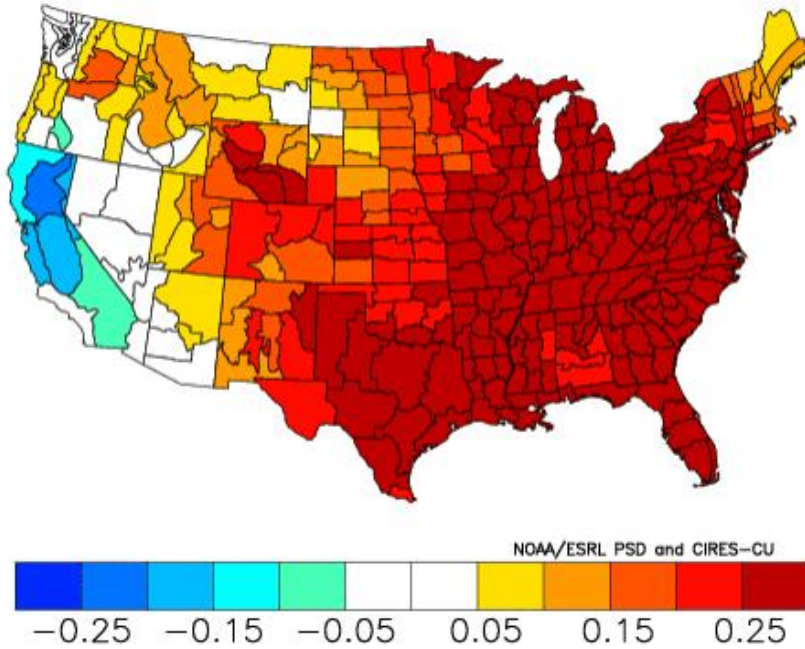
The following are the years (and values) of the chilliest 27 Augusts in the Ohio Valley .

189708	-1.4°F
190408	-2.1°F
191208	-1.4°F
191508	-4.9°F
191708	-1.9°F
192008	-2.2°F
192708	-5.1°F
192908	-1.9°F
194608	-3.7°F
195008	-3.8°F
196308	-1.8°F
196408	-1.4°F
196508	-1.4°F
196608	-2.3°F
196708	-4.4°F
197108	-2.1°F
197408	-1.4°F
197608	-2.8°F
198108	-1.5°F
198208	-2.3°F
198508	-2.0°F
198608	-2.8°F
199208	-4.6°F
199408	-2.3°F
199708	-2.2°F
200408	-3.9°F
200908	-1.6°F

This is the composite November temperatures in the years that follow:

NOAA/NCDC Climate Division Composite Standardized Temperature Anomalies  
Versus 1895–2000 Longterm Average

Nov 1897, 2009, 2004, 1904, 1912, 1915, 1997, 1994, 1992, 1986  
1985, 1982, 1981, 1976, 1974, 1971, 1963, 1964, 1965, 1966



While the standardized anomalies are small ( $\pm 0.25$ ), the dominance of mild conditions is a strong signal for the eastern half of the nation, including Pennsylvania.