## New Jersey's Extreme Temperature and Precipitation Months Temperature Legend 2nd coldest 2nd warmest 3rd coldest 3rd warmest 4th coldest Temperature - For each calendar month the 5 warmest and 5 coldest years in New Jersey 5th coldest 5th warmest 2000-2009 2010-2015 1895 -1899 1900-1909 1910-1919 1970-1979 1990-1999 1920-1929 1930-1939 1940-1949 1950-1959 1960-1969 1980-1989 Precipitation Legend 2nd driest 2nd wettest 3rd driest 3rd wettest 4th driest 4th wettest Precipitation - For each calendar month the 5 driest and 5 wettest years in New Jersey 5th driest 5th wettest 1895 -1899 1900-1909 1910-1919 1920-1929 1930-1939 1940-1949 1950-1959 1960-1969 1970-1979 1980-1989 1990-1999 2000-2009 2010-2015 4 5 5 5 Sep Dec Observation: There is no obvious trend in the distribution of extreme wettest and driest months. **Explanation** for more information: - Each month has two sets of 1-5, one set in shades of red for warmest/driest and one set in shades of blue for coldest/wettest. - Ties are indicated by the same number appearing twice for the same month. Dr. David A. Robinson Jeffrey L. Hoffman office State Simulate State Simulate State Simulate State Simulate State Simulate State St NJ State Climatologist - The period of record is January 1895 to December 2015. New Jersey Geological & Water Survey - Monthly rankings are based on State-wide averages of monthly temperature and precipitation. Rutgers University N.J. Dept. of Environmental Protection - All data are from the web page of the New Jersey State Climatologist. http://climate.rutgers.edu/stateclim/ Jeffrey.L.Hoffman@dep.nj.gov

http://www.njgeology.org/

January 2016