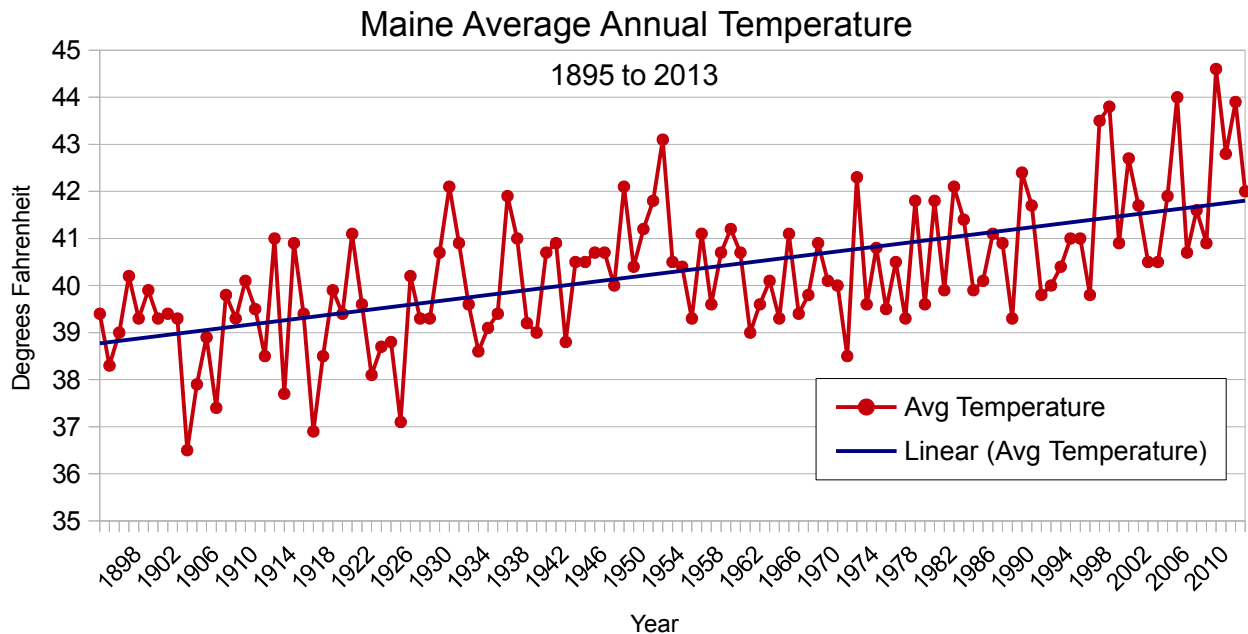


Planning for Change in Climate & Weather

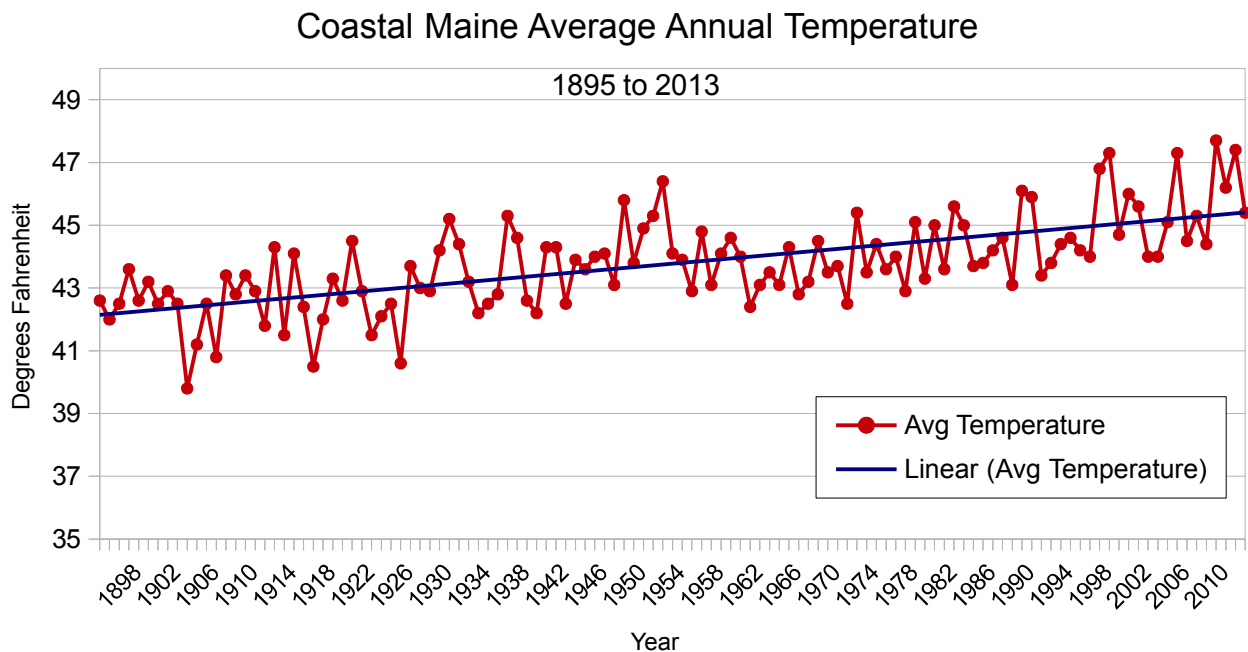
Maine Temperatures

- Maine ten-year average temperature, 1895 to 1904: 39.1°F (Std Dev: 1.03)
- Maine ten-year average temperature, 2004 to 2013: 42.3°F (Std Dev: 1.47)
- Change: +3.2°F



Coastal Maine Temperatures

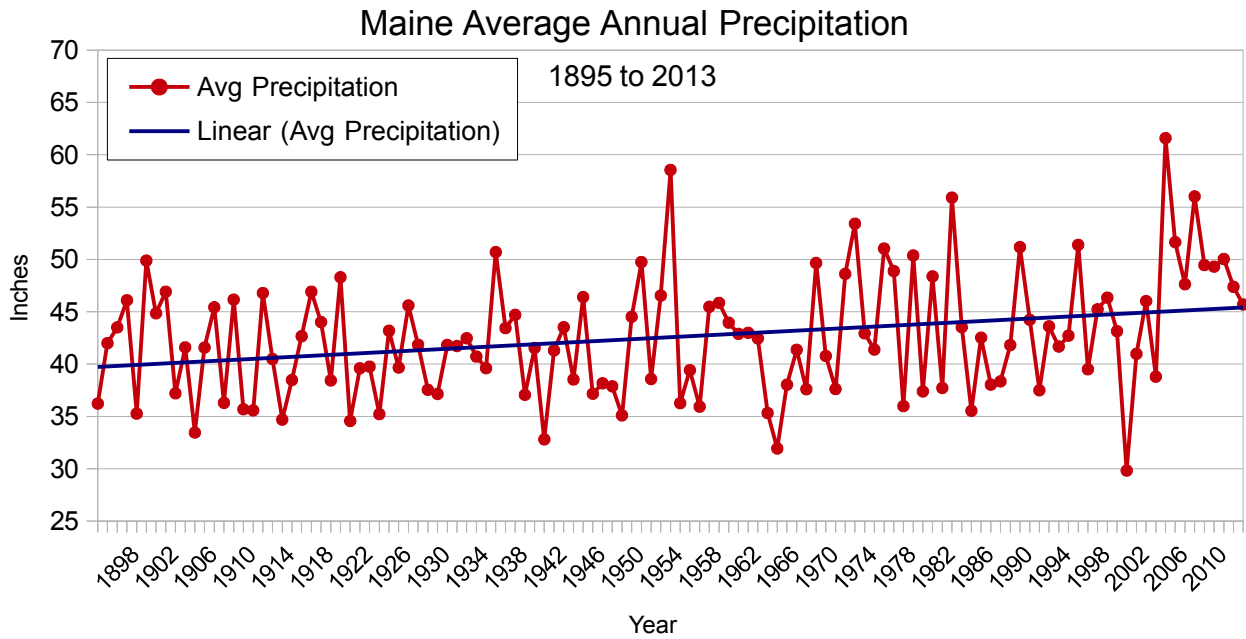
- Coastal Maine ten-year average temperature, 1895 to 1904: 42.4°F (Std Dev: 1.02)
- Coastal Maine ten-year average temperature, 2004 to 2013: 45.7°F (Std Dev: 1.35)
- Change: +3.3°F



National Climatic Data Center, National Oceanic and Atmospheric Administration. 2014. "Climate at a Glance | Time Series." <http://www.ncdc.noaa.gov/cag/>.

Maine Precipitation

- Maine ten-year average precipitation, 1895 to 1904: 42.4 in (Std Dev: 4.88)
- Maine ten-year average precipitation, 2004 to 2013: 49.8 in (Std Dev: 6.05)
- Change: +7.4 in



Coastal Maine Precipitation

- Coastal Maine ten-year average precipitation, 1895 to 1904: 46.9 in (Std Dev: 5.66)
- Coastal Maine ten-year average precipitation, 2004 to 2013: 54.2 in (Std Dev: 7.85)
- Change: +7.3 in

