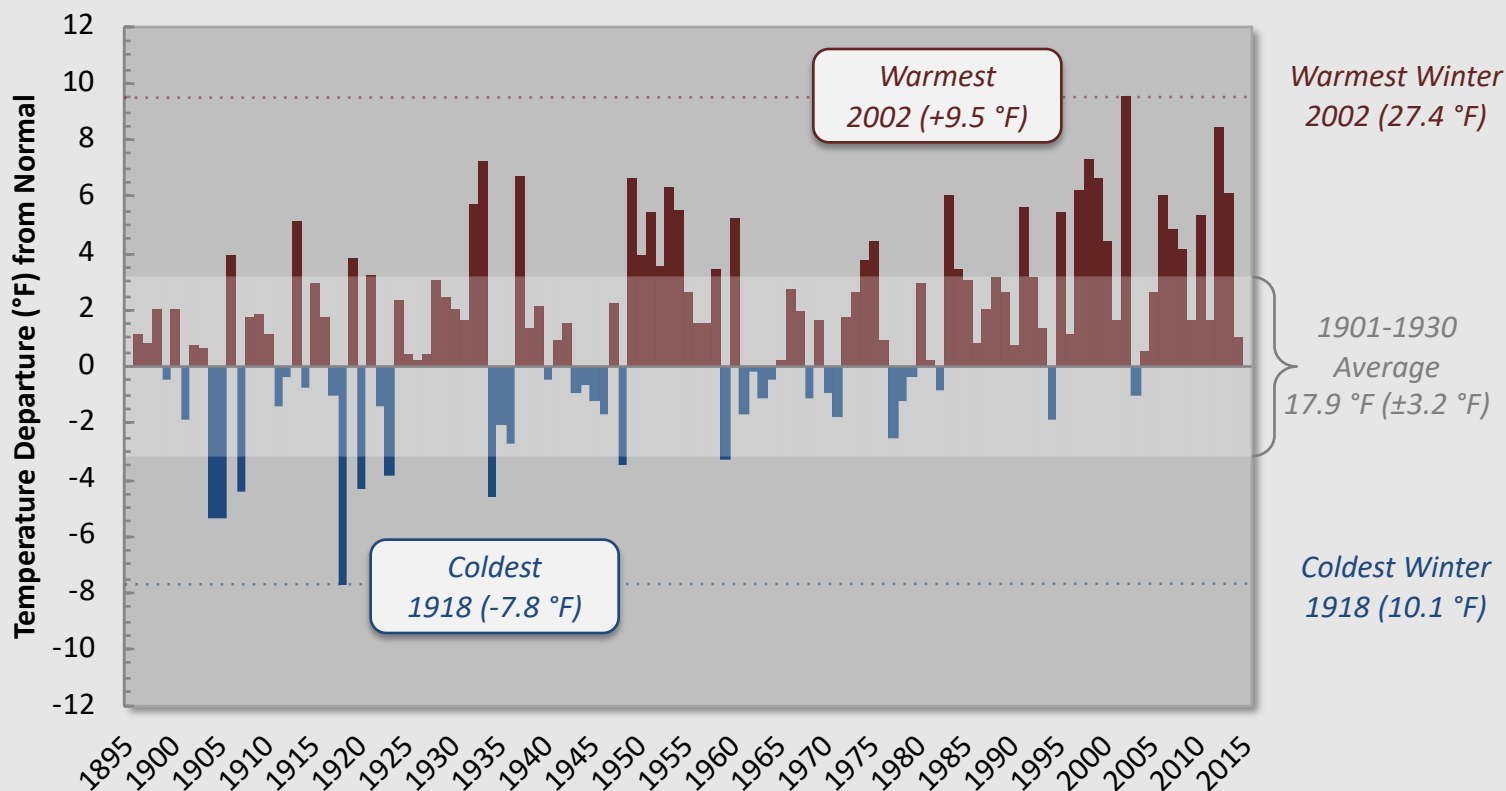


# State-Averaged Mean Winter (December, January & February) Temperature for New Hampshire 1895-2014

*Departure from 1901-1930 Normal*

New Hampshire  
State Climate  
Office  
(2014)



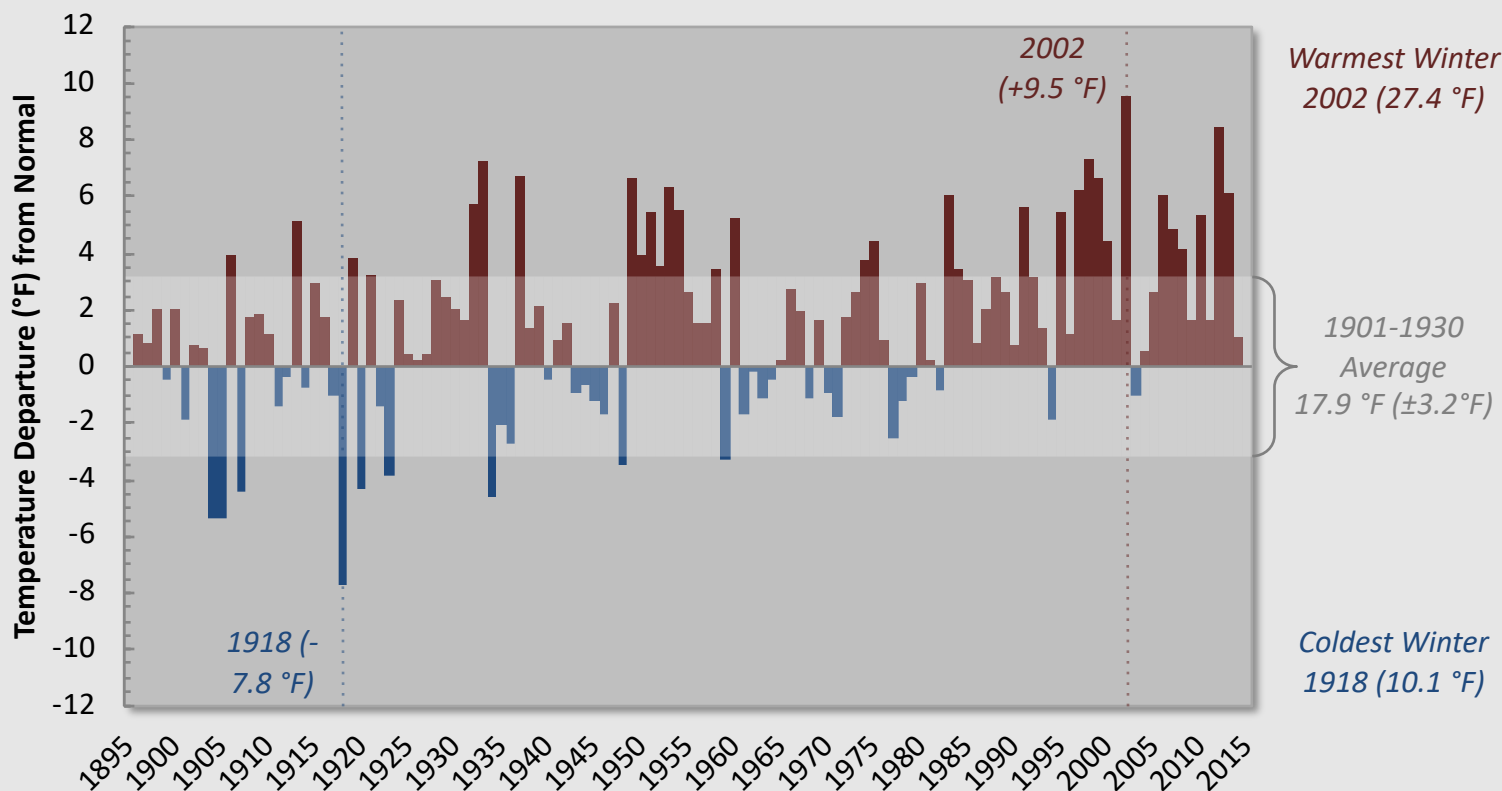
New Hampshire average meteorological winter temperature observations for 1895/96 - 2013/14 are shown as a difference (departure) from the 30-year average (normal) for 20<sup>th</sup> century climate normal periods. The "near-normal" range of variability is shown as one standard deviation above and below the normal value.

Data Source: National Climatic Data Center (NCDC)/National Environmental Satellite, Data, and Information Service (NESDIS)  
Climate at a Glance – New Hampshire <http://www.ncdc.noaa.gov/cag/>

# State-Averaged Mean Winter (December, January & February) Temperature for New Hampshire 1895-2014

*Departure from 1901-1930 Normal*

New Hampshire  
State Climate  
Office  
(2014)



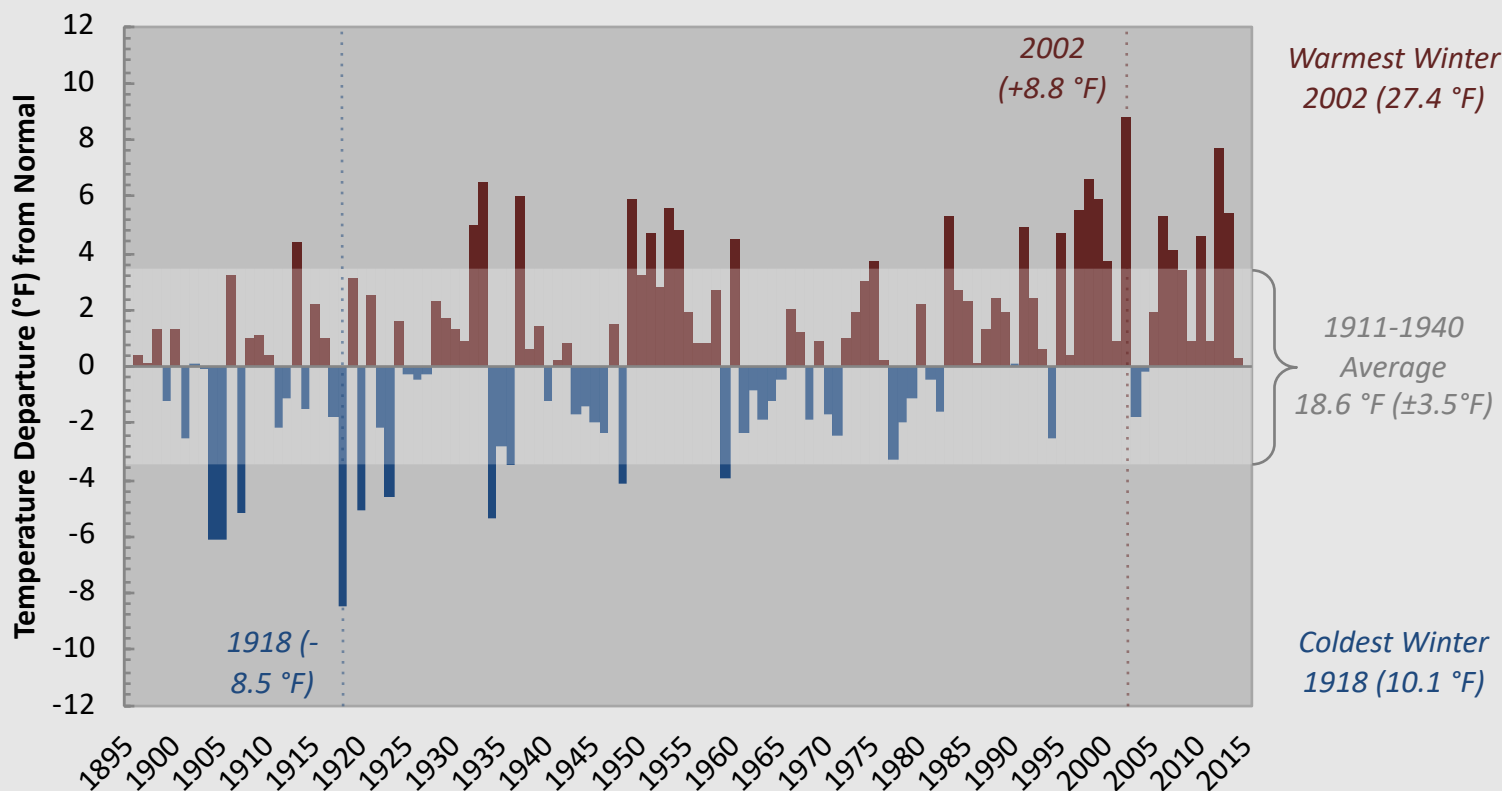
New Hampshire average meteorological winter temperature observations for 1895/96 - 2013/14 are shown as a difference (departure) from the 30-year average (normal) for 20<sup>th</sup> century climate normal periods. The "near-normal" range of variability is shown as one standard deviation above and below the normal value.

Data Source: National Climatic Data Center (NCDC)/National Environmental Satellite, Data, and Information Service (NESDIS)  
Climate at a Glance – New Hampshire <http://www.ncdc.noaa.gov/cag/>

# State-Averaged Mean Winter (December, January & February) Temperature for New Hampshire 1895-2014

*Departure from 1911-1940 Normal*

New Hampshire  
State Climate  
Office  
(2014)



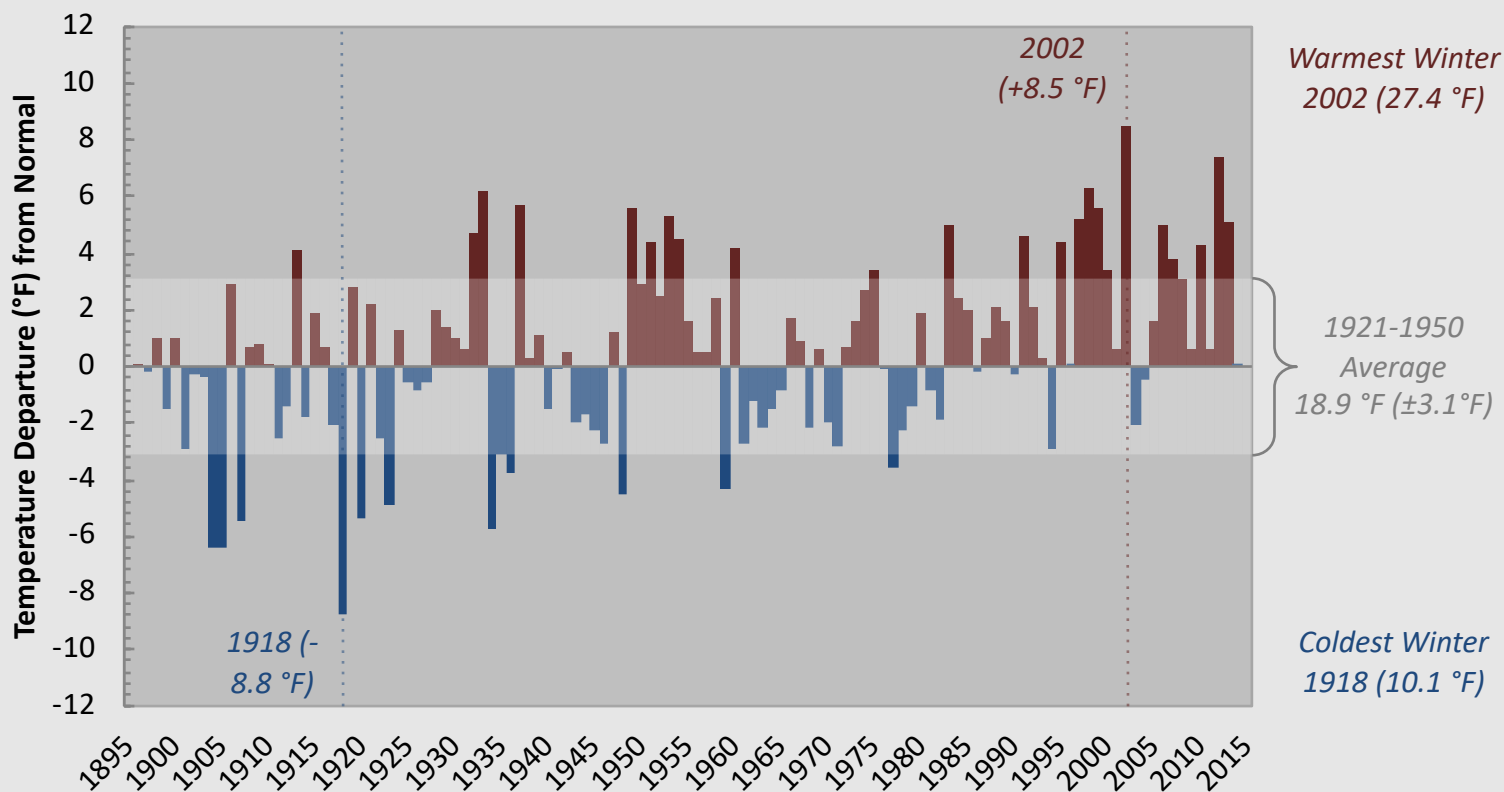
New Hampshire average meteorological winter temperature observations for 1895/96 - 2013/14 are shown as a difference (departure) from the 30-year average (normal) for 20<sup>th</sup> century climate normal periods. The "near-normal" range of variability is shown as one standard deviation above and below the normal value.

Data Source: National Climatic Data Center (NCDC)/National Environmental Satellite, Data, and Information Service (NESDIS)  
*Climate at a Glance – New Hampshire* <http://www.ncdc.noaa.gov/cag/>

# State-Averaged Mean Winter (December, January & February) Temperature for New Hampshire 1895-2014

*Departure from 1921-1950 Normal*

New Hampshire  
State Climate  
Office  
(2014)



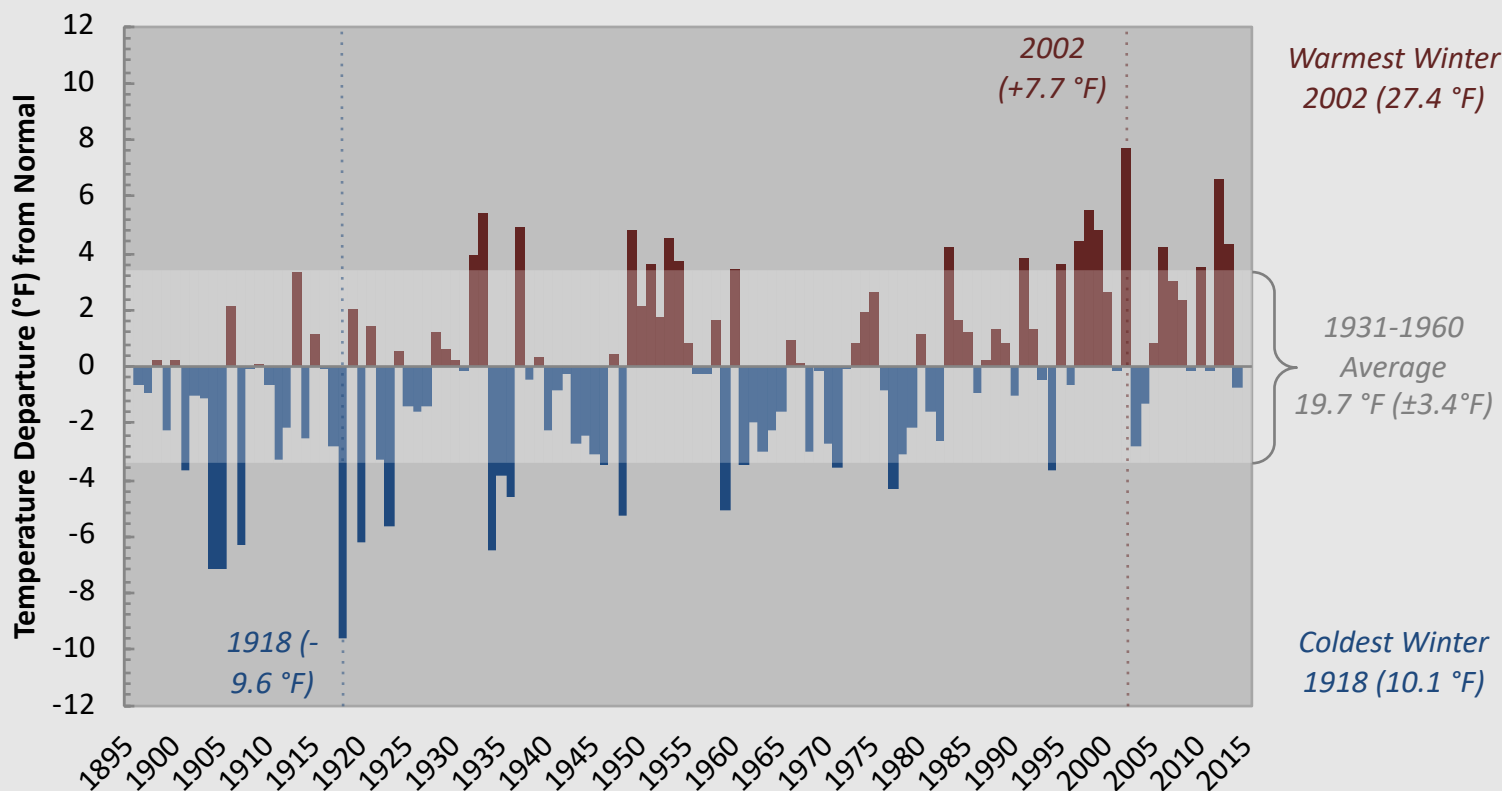
New Hampshire average meteorological winter temperature observations for 1895/96 - 2013/14 are shown as a difference (departure) from the 30-year average (normal) for 20<sup>th</sup> century climate normal periods. The "near-normal" range of variability is shown as one standard deviation above and below the normal value.

Data Source: National Climatic Data Center (NCDC)/National Environmental Satellite, Data, and Information Service (NESDIS)  
*Climate at a Glance – New Hampshire* <http://www.ncdc.noaa.gov/cag/>

# State-Averaged Mean Winter (December, January & February) Temperature for New Hampshire 1895-2014

*Departure from 1931-1960 Normal*

New Hampshire  
State Climate  
Office  
(2014)



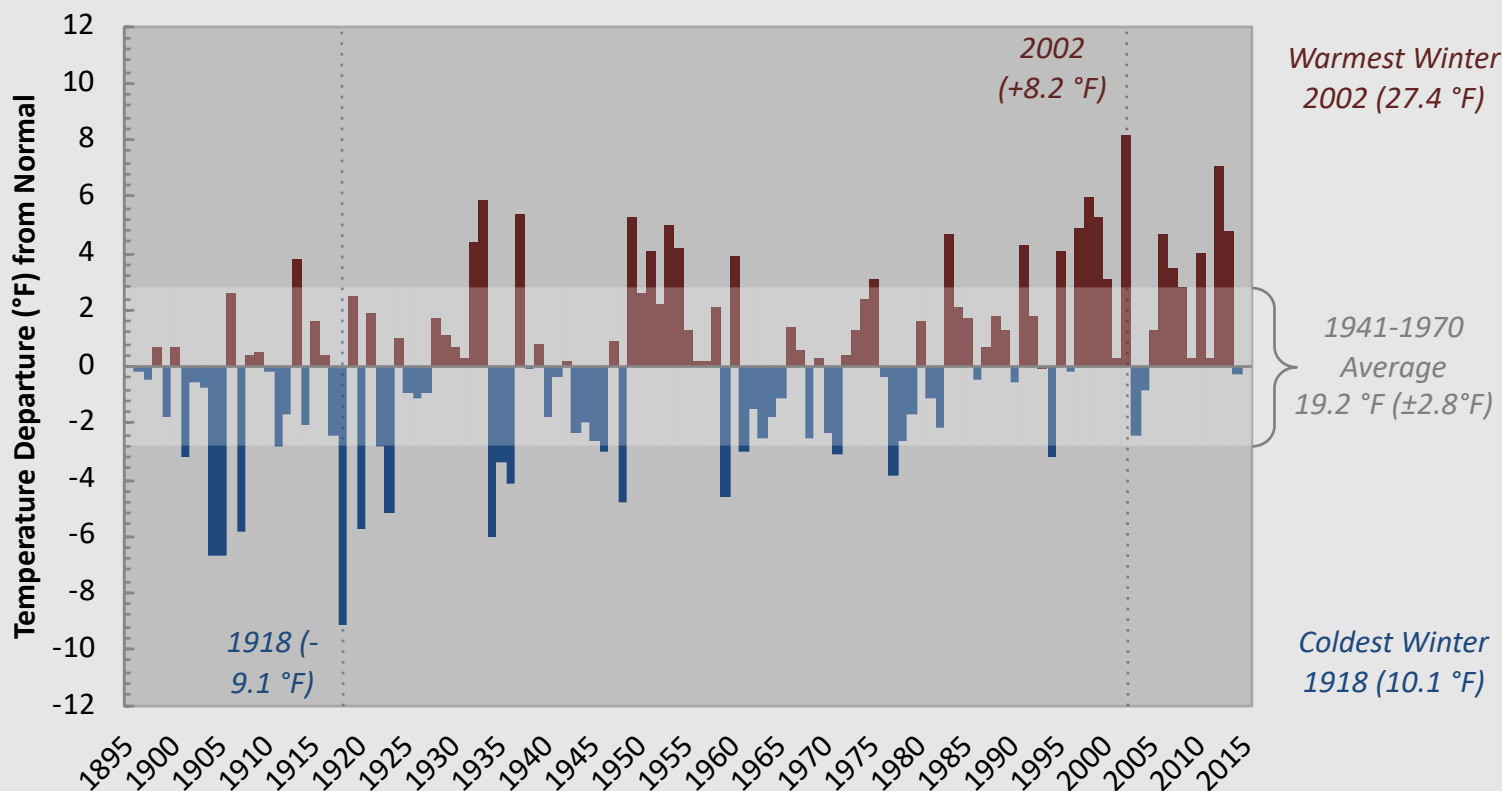
New Hampshire average meteorological winter temperature observations for 1895/96 - 2013/14 are shown as a difference (departure) from the 30-year average (normal) for 20<sup>th</sup> century climate normal periods. The "near-normal" range of variability is shown as one standard deviation above and below the normal value.

Data Source: National Climatic Data Center (NCDC)/National Environmental Satellite, Data, and Information Service (NESDIS)  
*Climate at a Glance – New Hampshire* <http://www.ncdc.noaa.gov/cag/>

# State-Averaged Mean Winter (December, January & February) Temperature for New Hampshire 1895-2014

*Departure from 1941-1970 Normal*

New Hampshire  
State Climate  
Office  
(2014)



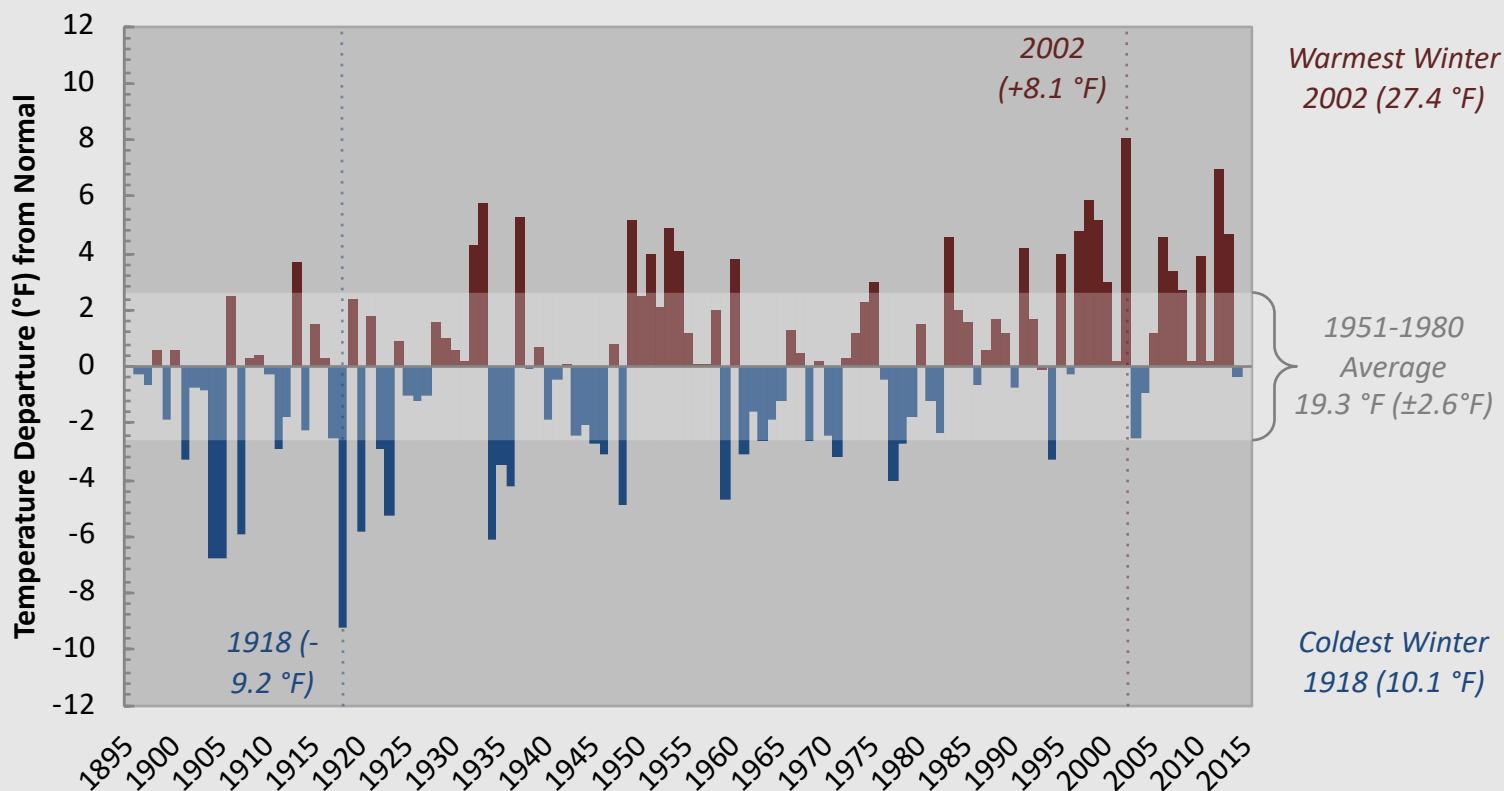
New Hampshire average meteorological winter temperature observations for 1895/96 - 2013/14 are shown as a difference (departure) from the 30-year average (normal) for 20<sup>th</sup> century climate normal periods. The "near-normal" range of variability is shown as one standard deviation above and below the normal value.

Data Source: National Climatic Data Center (NCDC)/National Environmental Satellite, Data, and Information Service (NESDIS)  
*Climate at a Glance – New Hampshire* <http://www.ncdc.noaa.gov/cag/>

# State-Averaged Mean Winter (December, January & February) Temperature for New Hampshire 1895-2014

*Departure from 1951-1980 Normal*

New Hampshire  
State Climate  
Office  
(2014)



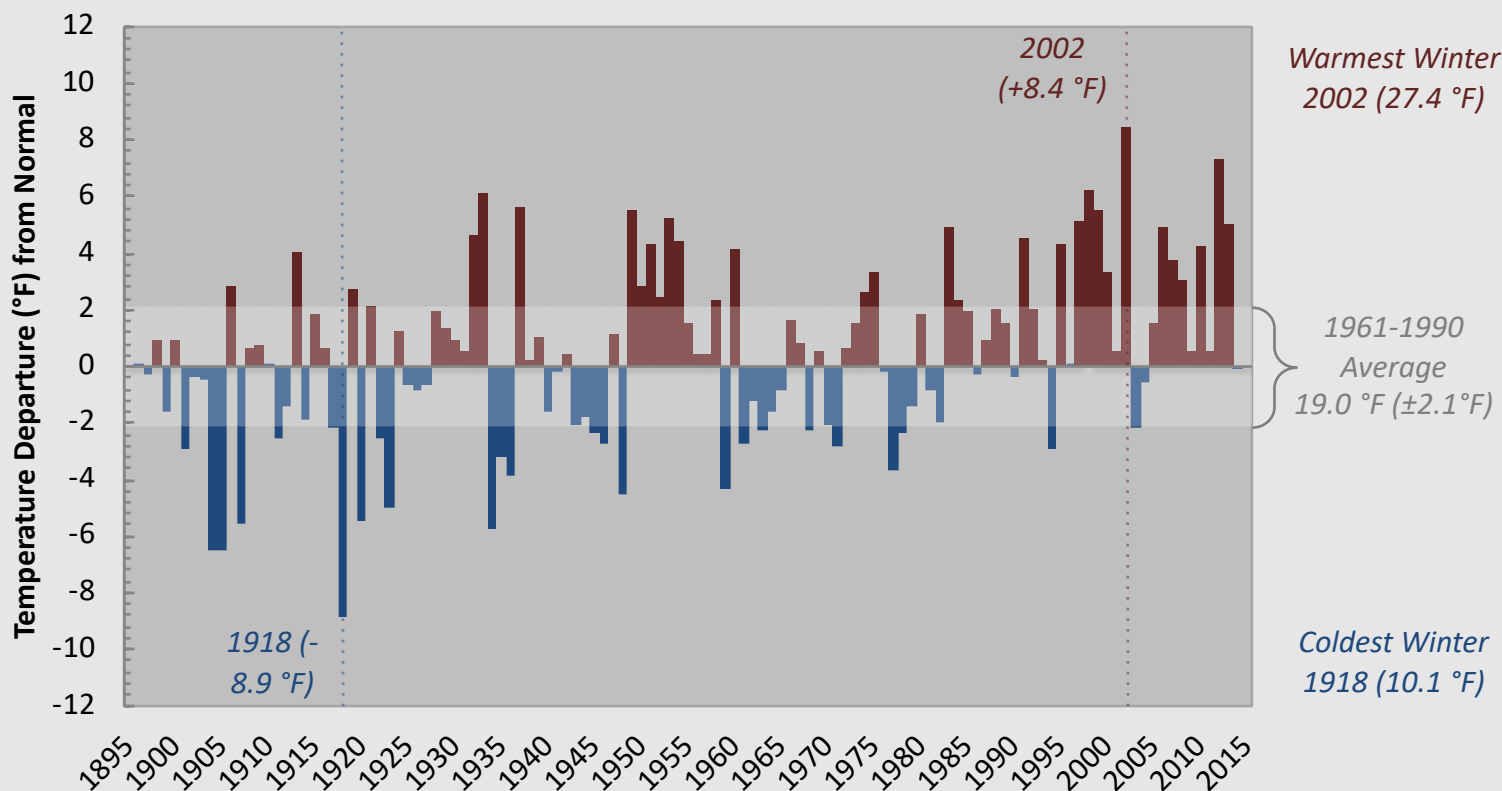
New Hampshire average meteorological winter temperature observations for 1895/96 - 2013/14 are shown as a difference (departure) from the 30-year average (normal) for 20<sup>th</sup> century climate normal periods. The "near-normal" range of variability is shown as one standard deviation above and below the normal value.

Data Source: National Climatic Data Center (NCDC)/National Environmental Satellite, Data, and Information Service (NESDIS)  
Climate at a Glance – New Hampshire <http://www.ncdc.noaa.gov/cag/>

# State-Averaged Mean Winter (December, January & February) Temperature for New Hampshire 1895-2014

*Departure from 1961-1990 Normal*

New Hampshire  
State Climate  
Office  
(2014)



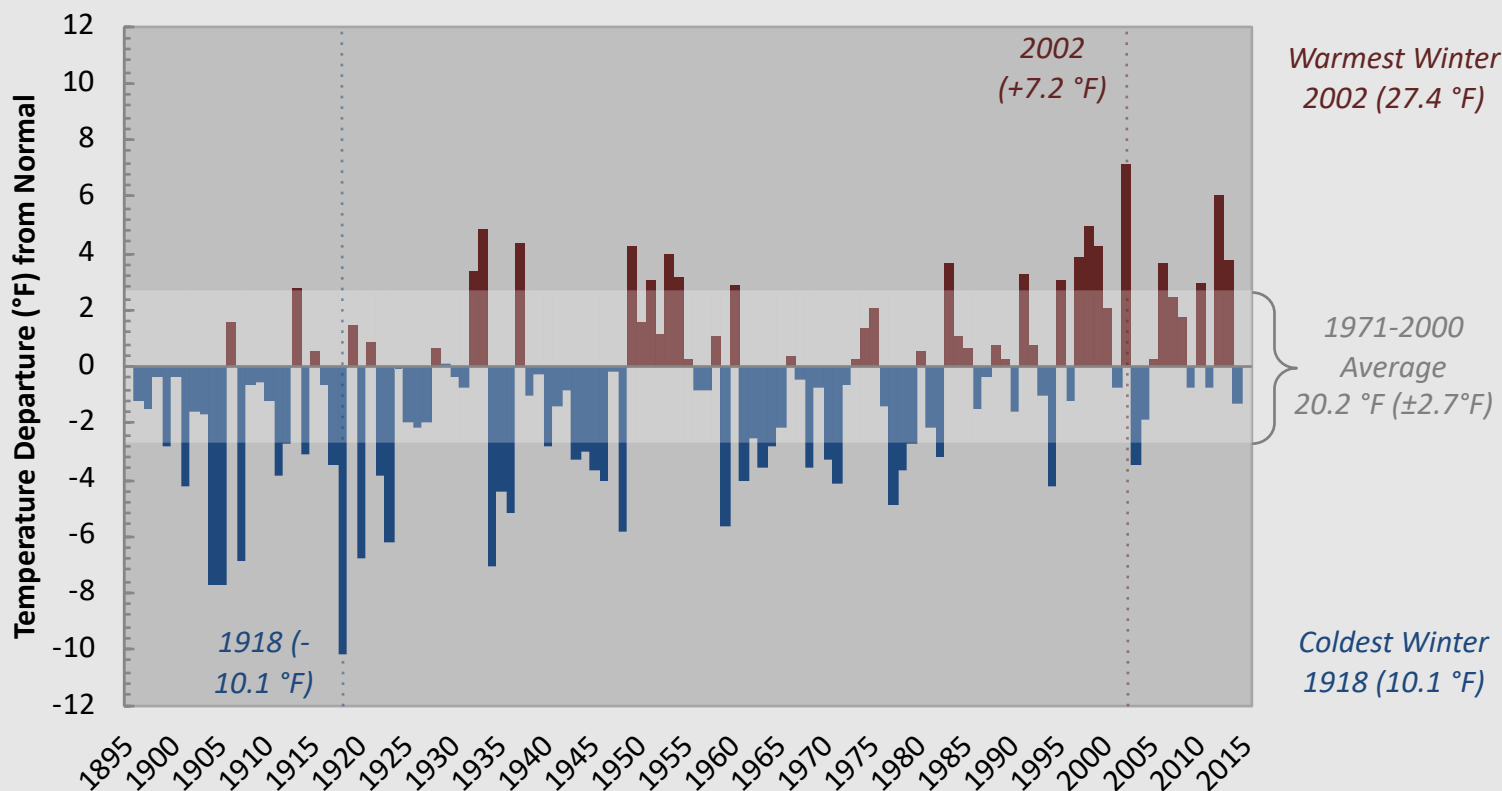
New Hampshire average meteorological winter temperature observations for 1895/96 - 2013/14 are shown as a difference (departure) from the 30-year average (normal) for 20<sup>th</sup> century climate normal periods. The "near-normal" range of variability is shown as one standard deviation above and below the normal value.

Data Source: National Climatic Data Center (NCDC)/National Environmental Satellite, Data, and Information Service (NESDIS)  
*Climate at a Glance – New Hampshire* <http://www.ncdc.noaa.gov/cag/>



# State-Averaged Mean Winter (December, January & February) Temperature for New Hampshire 1895-2014 *Departure from 1971-2000 Normal*

New Hampshire  
State Climate  
Office  
(2014)



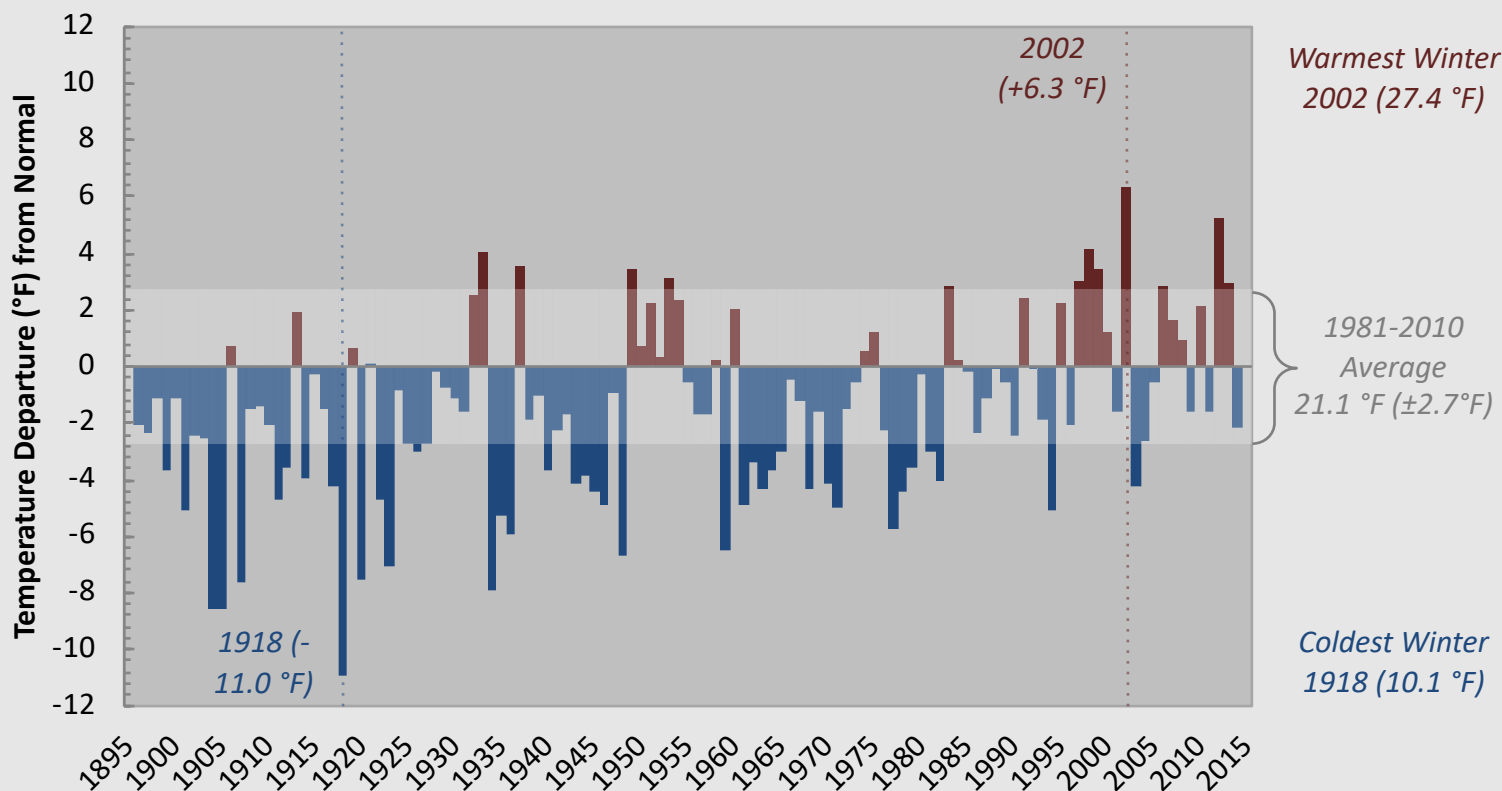
New Hampshire average meteorological winter temperature observations for 1895/96 - 2013/14 are shown as a difference (departure) from the 30-year average (normal) for 20<sup>th</sup> century climate normal periods. The "near-normal" range of variability is shown as one standard deviation above and below the normal value.

Data Source: National Climatic Data Center (NCDC)/National Environmental Satellite, Data, and Information Service (NESDIS)  
*Climate at a Glance – New Hampshire* <http://www.ncdc.noaa.gov/cag/>

# State-Averaged Mean Winter (December, January & February) Temperature for New Hampshire 1895-2014

*Departure from 1981-2010 Normal*

New Hampshire  
State Climate  
Office  
(2014)



New Hampshire average meteorological winter temperature observations for 1895/96 - 2013/14 are shown as a difference (departure) from the 30-year average (normal) for 20<sup>th</sup> century climate normal periods. The "near-normal" range of variability is shown as one standard deviation above and below the normal value.

Data Source: National Climatic Data Center (NCDC)/National Environmental Satellite, Data, and Information Service (NESDIS)  
*Climate at a Glance – New Hampshire* <http://www.ncdc.noaa.gov/cag/>