

Back to:



NOTE: To print data frame (right side), click on right frame before printing.

1981 - 2010

- Daily Temp. & Precip.
• Daily Tabular data (~23 KB)
• Monthly Tabular data (~1 KB)
• NCDC 1981-2010 Normals (~3 KB)

1971 - 2000

- Daily Temp. & Precip.
• Daily Tabular data (~23 KB)
• Monthly Tabular data (~1 KB)
• NCDC 1971-2000 Normals (~3 KB)

1961 - 1990

- Daily Temp. & Precip.
• Daily Tabular data (~23 KB)
• Monthly Tabular data (~1 KB)
• NCDC 1961-1990 Normals (~3 KB)

Period of Record

- Station Metadata
• Station Metadata Graphics

General Climate Summary Tables

- Temperature
• Precipitation
• Heating Degree Days
• Cooling Degree Days
• Growing Degree Days

Temperature

- Daily Extremes and Averages
• Spring 'Freeze' Probabilities
• Fall 'Freeze' Probabilities
• 'Freeze Free' Probabilities

Monthly Temperature Listings

- Average
• Average Maximum
• Average Minimum
• Extreme Maximum
• Extreme Minimum

Precipitation

- Monthly Average
• Daily Extreme and Average
• Daily Average
• Precipitation Probability by Duration
• Precipitation Probability by Quantity

Monthly Precipitation Listings

- Monthly Totals
• Daily Extreme

Snowfall

Table with 14 columns representing years from 1973 to 2022. The table contains numerical data for each year, with the last row (2022) containing some missing or zero values (e.g., 63.00 x, ----- z).

Period of Record Statistics

Summary statistics table with 14 columns corresponding to the years in the main table. Rows include MEAN, S.D., SKEW, MAX, MIN, and YRS.