



Downtown Charleston, South Carolina CXM Annual Extremes

Last Updated: January 6, 2024
Data History: 1870-Present

Five Warmest Years (Average Temperature)

<u>Temperature</u>	<u>Year</u>
70.3	1998
69.1	2020
69.1	1990
69.0	2021
68.8	2017

Five Coldest Years (Average Temperature)

<u>Temperature</u>	<u>Year</u>
64.2	1901
64.5	1917
64.6	1940
64.6	1904
64.7	1988*

Five Wettest Years (Inches)

<u>Amount</u>	<u>Year</u>
74.87	1945
73.41	1964
70.99	1893
67.41	1947
66.84	2015

Five Driest Years (Inches)

<u>Amount</u>	<u>Year</u>
27.63	2000
28.80	1931
29.86	1927
30.22	1996
31.02	1954

Five Snowiest Seasons (Inches)

<u>Amount</u>	<u>Season; Year</u>
3.9	Dec-Feb; 1898-1899
2.5	Dec-Feb; 1943-1944
2.5	Dec-Feb; 1915-1916
2.5	Dec-Feb; 1911-1912
2.3	Dec-Feb; 1913-1914

Snowfall observations in Downtown Charleston ended in 1980.

[*Asterisk denotes that the record occurred in additional years; most recent occurrence listed.]