

TEMPERATURES

LONGEST PERIODS WITH TEMPERATURES ZERO DEGREES OR LOWER (consecutive hours)

52 Hours	6am Jan 18, 1994 - 10am Jan 20, 1994	Lowest -22
51 Hours	6am Dec 24, 1983 - 9am Dec 26, 1983	Lowest -12
50 Hours	10am Jan 16, 1977 - 12pm Jan 18, 1977	Lowest -17
41 Hours	8pm Jan 22, 1936 - 12pm Jan 24, 1936	Lowest -16
37 Hours	10pm Jan 23, 1963 - 10am Jan 25, 1963	Lowest -18
37 Hours	10pm Jan 7, 1970 - 11am Jan 9, 1970	Lowest -5
37 Hours	12am Jan 10, 1982 - 11am Jan 11, 1982	Lowest -9
35 Hours	6pm Jan 16, 1982 - 5am Jan 18, 1982	Lowest -18

LONGEST PERIODS WITH TEMPERATURES 32 DEGREES OR LOWER (consecutive days)

33 Days	Dec 26, 1976 through Jan 27, 1977
26 Days	Jan 25, 1979 through Feb 19, 1979
22 Days	Jan 8, 1985 through Jan 29, 1985
22 Days	Dec 7, 1989 through Dec 28, 1989
19 Days	Jan 11, 2003 through Jan 29, 2003
18 Days	Dec 18, 2000 through Jan 4, 2001
17 Days	Feb 29, 1960 through Mar 16, 1960
16 Days	Dec 13, 2010 through Dec 28 2010

LONGEST PERIODS WITH MINIMUM TEMPERATURES ZERO OR LOWER (consecutive days)

7 Days	Feb 8-14, 1899	Lowest -20
6 Days	Jan 22-27, 1936	Lowest -16
4 Days	Jan 18-21, 1994	Lowest -22
4 Days	Jan 6-9, 1942	Lowest -9
4 Days	Dec 21-24, 1989	Lowest -12
4 Days	Dec 16-19, 1989	Lowest -7

Lowest Temperatures on Record

-22	Jan. 19, 1994
-20	Feb. 10, 1899
-18	Jan. 20, 1985
-18	Jan. 21, 1985
-18	Jan. 17, 1982
-18	Jan. 24, 1963
-17	Jan. 17, 1977
-16	Jan. 18, 1994
-16	Jan. 23, 1936
-15	Jan. 21, 1984
-14	Jan. 22, 1936
-14	Jan. 16, 1977
-13	Jan. 16, 1982

Coldest Days on Record (Lowest Mean Temps)

-13	Jan. 19, 1994
-11	Jan. 17, 1982
-11	Feb. 10, 1899
-10	Jan. 17, 1977
-10	Jan. 24, 1963
-9	Jan. 23, 1936
-9	Jan. 20, 1985
-6	Jan. 3, 1879
-6	Jan. 21, 1985
-6	Feb. 9, 1899
-6	Dec. 25, 1983
-5	Dec. 30, 1880
-5	Jan. 10, 1982
-4	Feb. 11, 1875