

Highest, Lowest and Normal Monthly Snowfall

January

Highest Monthly Snowfall	Year	Lowest Monthly Snowfall	Year
50.3	1993	T	2003
45.0	1996	0.1	1961
32.3	1937	0.1	1919
31.0	1918	0.3	2015
30.8	1890	1.8	1900

Normal January Snowfall 12.7 inches (1991-2020).

February

Highest Monthly Snowfall	Year	Lowest Monthly Snowfall	Year
32.1	1998	T	2015+
29.0	1899	0.3	1957
27.9	1969	0.4	1988
27.5	1989	0.5	1963+
27.3	1922	0.7	2002

Normal February Snowfall 10.7 inches (1991-2020).

March

Highest Monthly Snowfall	Year	Lowest Monthly Snowfall	Year
41.9	1977	T	1993+
35.6	1952	0.2	1992
34.5	1917	0.4	1959
33.5	1964	0.6	1955
32.0	1920	1.0	1986

Normal March Snowfall 5.9 inches (1991-2020).

April

Highest Monthly Snowfall	Year	Lowest Monthly Snowfall	Year
26.4	1974	0	1954+
25.1	1984	T	2020+
23.6	1970	0.1	2013+
22.6	1922	0.2	1969+
21.8	1955	0.3	1981

Normal April Snowfall 2.9 inches (1991-2020).

May

Highest Monthly Snowfall	Year	Lowest Monthly Snowfall	Year
7.5	1975		
6.0	1899		
5.3	1965+		
5.0	1983		
4.6	1978		

Normal May Snowfall 0.1 inches (1991-2020).

June

Highest Monthly Snowfall	Year	Lowest Monthly Snowfall	Year
2.0	1914		

Normal June Snowfall 0.0 inches (1991-2020).

September

Highest Monthly Snowfall	Year	Lowest Monthly Snowfall	Year
4.0	1971		
2.2	1965		
1.0	1978		
0.2	1893		

Normal September Snowfall 0.0 inches (1991-2020).

October

Highest Monthly Snowfall	Year	Lowest Monthly Snowfall	Year
20.4	1984		
16.6	1971		
10.6	1919		
10.4	1956		
8.3	1961		

Normal October Snowfall 0.5 inches (1991-2020).

November

Highest Monthly Snowfall	Year	Lowest Monthly Snowfall	Year
33.3	1994	0.0	1939+
27.8	1886	T	2017+
27.2	1985	0.1	1995+
20.9	2010	0.2	2002
20.7	1908	0.4	1953

Normal November Snowfall 7.0 inches (1991-2020).

December

Highest Monthly Snowfall	Year	Lowest Monthly Snowfall	Year
35.2	1972	0.0	1890
34.3	1948+	0.1	2011
34.2	1983	0.9	1962
33.3	1968	1.0	1937
31.7	1916	1.2	1976

Normal December Snowfall 12.1 inches (1991-2020).