Last Update: 2023-08-01

| Qualifier | Value | Date/Year |
| :---: | :---: | :---: |
| Earliest Seasonal Measurable Snow | 0.1" | 1906-10-10 |
| Latest Seasonal First Measurable Snow | 1.0" | 2016-01-10 |
| Normal First Measurable Snow (1981-2010) | 11-20 |  |
| Normal First Snow Of At Least 1"(1981-2010) | 12-11 |  |
| Latest Seasonal Measurable Snow | 0.8" | 1989-05-07 |
| Latest Seasonal Snow Of At Least 1" | 3.0" | 2005-04-24 |
| Earliest Last Seasonal Measurable Snow | 0.4" | 1997-02-16 |
| Most In A Calendar Year | 65.1" | 1910 |
| Least In A Calendar Year | 3.9" | 1946 |
| Most in a Season | 67.8" | 1910 |
| Least in a Season | 4.9" | 1942 |
| Most Days With Daily Snowfall >=1" In A Season | 19 | 1995-1996 |
| Most Days With Measurable Snowfall In A Season | 49 | 1995-1996 |
| Most In 1 Day | 15.5" | 2008-03-08 |
| Most In 2 Consective Days (2nd Day Shown) | 20.5" | 2008-03-08 |
| Longest Stretch of Measurable Snowfall (End Date) | 2010-01-12 | 9 |
| Longest Stretch of Measurable Snowfail (End Date) | 1982-01-17 | 9 |
| Period of Record | 1884 - Present |  |
| Normal Period | 1981-2010 |  |

* Multiple years tied this record. Only the latest year is shown.

