Last Update: 2023-12-05

Qualifier	Value	Date/Year
Earliest Seasonal Measurable Snow	0.4"	1906-10-10
Latest Seasonal First Measurable Snow	1.2"	2012-12-21
Normal First Measurable Snow (1981-2010)	11-19	
Normal First Snow Of At Least 1"(1981-2010)	11-30	
Latest Seasonal Measurable Snow	0.8"	1989-05-07
Latest Seasonal Snow Of At Least 1"	3.5"	2005-04-24
Earliest Last Seasonal Measurable Snow	1.0"	1946-02-25
Most In A Calendar Year	77.4"	2014
Least In A Calendar Year	6.6"	2006
Most in a Season	86.3"	2014
Least in a Season	12.5"	1983
Most Days With Daily Snowfall >=1" In A Season	24	2013-2014
Most Days With Measurable Snowfall In A Season	55	1981-1982
Most In 1 Day	18.0"	1900-02-28
Most In 2 Consective Days (2nd Day Shown)	20.2"	1900-03-01
Longest Stretch of Measurable Snowfall (End Date)	1982-01-17	10
	b'1978-02-02'	10
	b'1943-01-10'	10
Period of Record	1893 - Present	
Normal Period	1981 - 2010	

 $[\]ensuremath{^{*}}$ Multiple years tied this record. Only the latest year is shown.