

## Bowling Green, Kentucky

### Top Ten Snowiest of Each Season and Least Snowy Winters

<u>Winter (Dec-Feb)</u>	<u>Winter (Jul-Jun)</u>	<u>Spring</u>	<u>Autumn</u>
35.6" 1894-95	48.0" 1959-60	32.0" 1960	8.0" 1966,19
34.7" 1977-78	37.7" 1977-78	11.0" 1968	5.0" 1906
32.2" 1909-10	35.6" 1894-95	9.4" 1947	3.9" 1896
32.0" 1917-18	34.5" 1909-10	9.1" 1914	3.8" 1929
27.3" 1978-79	32.0" 1917-18,16-17	8.4" 1912	3.0" 1977, 1925
25.9" 1947-48	30.7" 1967-68,06-07	8.3" 1996, 1927	2.8" 1937
25.7" 1906-07	27.3" 1978-79	8.0" 1987,17	2.7" 1950,26
25.0" 1963-64	25.9" 1947-48	7.2" 2015	2.5" 1936
24.0" 1916-17	25.6" 1995-96	5.3" 1951	2.0" 1938
22.7" 1935-36	25.0" 1963-64	5.1" 2014	1.3" 2019

### Top Ten Least Snowy Winters

<u>Winter (Dec-Feb)</u>	<u>Winter (Jul-Jun)</u>
0 1931-32	T 1949-50,18-19
T 1949-50,56-57,18-19	0.1" 1958-59,56-57
0.1" 1958-59	0.5" 1955-56,22-23
0.4" 1991-92	0.7" 2016-17
0.5" 2007-08,1955-56,22-23	0.8" 1991-92
0.6" 1952-53	1.0" 1973-74
0.7" 2016-17,2008-09	1.1" 2004-05
0.8" 1938-39	1.2" 1931-32,27-28
0.9" 1951-52	1.3" 1999-2000
1.0" 2004-05, 1973-74	1.4" 2011-12

Some of the least snowy winters may have such low totals due to missing data. It's sometimes difficult to tell if data for certain dates were truly "missing" or simply "zero." Many times when no snow fell, the observer would leave the snow entry on the co-op form blank, instead of writing in a 0. Those blanks became "missing"s when the digital record was compiled. However, after having checked the monthly co-op forms, the list above consists of the most correct known data at this time. If something looks fishy, please let the climate program leader know.

Last updated: December 3, 2019