

Louisville, Kentucky

Snow Trivia

Maximum Snow Depth:

January: 18" January 20-21, 1978
February: 18" February 6, 1998
March: 11" March 23, 1968
April: 2" April 1, 1987
May: Trace May 8, 1923
October: 1" October 30, 1993
November: 8" November 3, 1966
December: 13.6" December 8, 1917

Deepest Latest Snow Depths:

Trace May 8, 1923
1" April 21, 2021
2" April 1, 1987

Deepest Earliest Snow Depths:

Trace October 19, 1989
1" October 30, 1993

Earliest Snowfall: Trace on October 10, 1906. Our earliest sleet was a trace on October 3, 1980. (Note: A trace of frozen precipitation fell October 6, 1952, but it is unknown whether that was sleet, snow, or a mixture of the two. On that day Fort Knox reported only sleet, but Lexington did report snow.)

Earliest Measurable Snowfall: 1.4" on October 19, 1989

Latest Snowfall: Trace May 20, 1894.

Latest Measurable Snowfall: 1.0" on May 6, 1898 (our only measurable May snowfall)

Average (since 1885) date of:

First trace: November 15	Last trace: April 3
First measurable: December 6	Last measurable: March 14
First inch: December 26	Last inch: February 22
First 4": January 21	Last 4": February 9

Last updated November 5, 2023