



Fresno Snow Statistics

Since 1907, Fresno has received snowfall on a total of **47 times** (the event of January 21-22, 1962 is counted as one event as it lasted from one day into another). There has been **measurable snowfall** a total of **12 times**. The month with the most instances of measurable snowfall is January with six such occurrences.

The **earliest date** snowfall has occurred in Fresno is **November 21, 1931** when a trace was reported. The **latest date** snowfall has occurred is **March 23rd**. Snow has fallen on this later date on two separate instances – in **1916** with 0.1” and in **1929** when 0.2” fell.

The **greatest daily snowfall** is 2.5” on January 12, 1930.

The **greatest amount of snow to fall in a given month** is as follows:

November, a trace in 1931

December, 1.5” in 1911

January, 2.5” in 1930

February, a trace in 1911 and 1976

March, 0.2” in 1929

Dates that have had snowfall on more the one instance:

January 1st – 0.6” in 1910, 0.5” in 1916, trace in 1960

January 15 – trace in 1917, trace in 1928

January 26 – 0.1” in 1957, trace in 1972

March 23 – 0.1” in 1916, 0.2” in 1929

December 20 – 1.2” in 1968, trace in 1990, 0.5” in 1998

Dates with consecutive snowfall:

January 12, 13, 14 in 1932 – trace on each day

December 9, 10, 11 in 1932 – trace on each day

December 19, 20, 21 in 1990 – trace on each day

Most instances of snowfall:

In one year for measurable snow: 4 in 1916 – 2 in January, 1 in March, 1 in December

In one year for snow: 6 in 1932 – 3 days in January, 3 days in December

In one month for measurable snow: 2 days in January 1916

In one month for snow: 3 days in January 1916, 3 days in January 1932, 3 days in December 1932, 3 days in December 1990, 3 days in December 1996