

### TOP-20 CALENDAR-DAY SNOWFALLS

RANK	AMOUNT	DATE
1	25.5	1/23/2016
2	24.5	1/28/1922
3	22.8	2/11/1983
4	22.0	3/29/1942
5	21.8	2/16/2003
6	17.0	12/19/2009
7	16.4	2/19/1979
8	16.0	2/6/2010
9	15.8	1/7/1996
10	15.5	2/10/2010
-	15.5	2/13/1899
12	14.9	1/25/2000
13	14.3	1/28/1928
14	12.5	1/23/1935
15	12.3	1/22/1987
16	12.0	3/18/1892
17	11.5	2/15/1958
18	11.3	1/25/2026
-	11.3	3/13/1993
20	11.0	1/2/1925

### TOP-20 SNOWSTORMS

RANK	AMOUNT	DATE(S)
1	29.2	Jan. 22-23, 2016
2	28.2	Feb. 15-18, 2003
3	26.5	Jan. 27-29, 1922
4	25.0	Feb. 5-6, 2010
5	22.8	Feb. 11, 1983
6	22.5	*Jan. 7-8, 1996
7	22.0	Mar. 29-30, 1942
8	21.4	Feb. 11-14, 1899
9	20.0	Feb. 18-19, 1979
10	19.5	Feb. 9-10, 2010
11	18.0	Dec. 18-19, 2009
12	15.5	Feb. 15-16, 1958
13	14.9	Jan. 25, 2000
14	14.3	Jan. 28, 1928
15	14.1	Dec. 11-12, 1960
16	13.7	Jan. 22-24, 1935
17	13.1	Feb. 11-12, 2006
18	13.0	Mar. 5-7, 1962
19	12.3	Jan. 22, 1987
20	12.1	Jan. 30-31, 1966

Data through 3/31/2026, Updated 4/1/2026

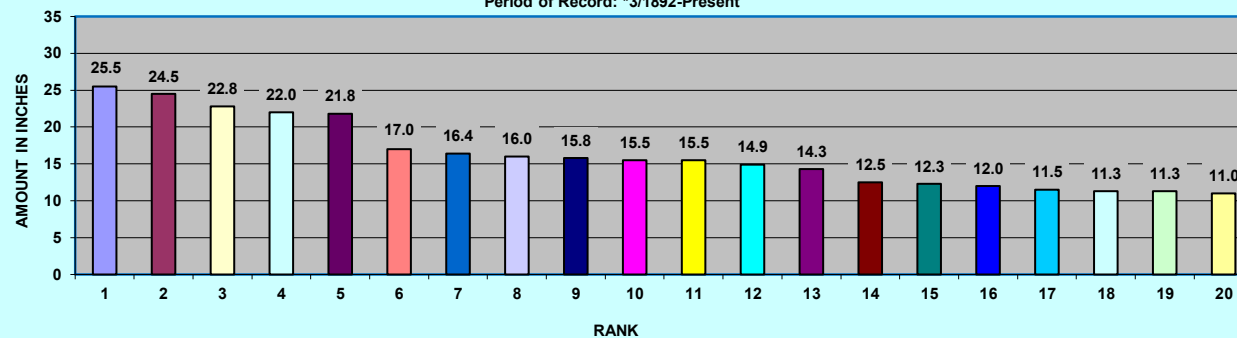
## BALTIMORE, MARYLAND

### THE TOP-20 SNOWSTORMS & CALENDAR-DAY SNOWFALLS

Amounts in Inches  
Period of Record: \*3/1892-Present

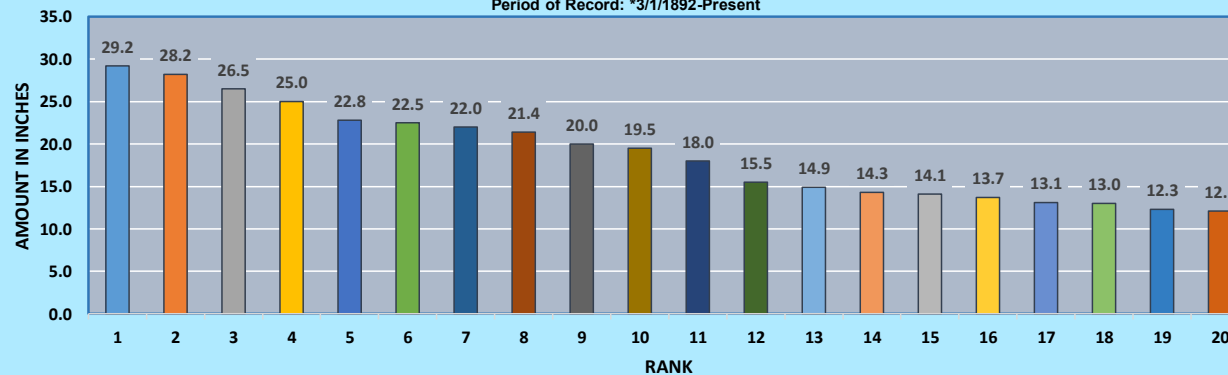
#### TOP-20 CALENDAR-DAY SNOWFALLS IN BALTIMORE, MARYLAND

Amounts in Inches  
Period of Record: \*3/1892-Present



#### TOP-20 SNOWSTORMS IN BALTIMORE, MARYLAND

Period of Record: \*3/1/1892-Present



DATA SOURCE: 1) National Weather Service: Baltimore-Washington Forecast Office, NOAA, Dept. of Commerce: "Maryland Winters."

2) National Weather Service: Baltimore-Washington Forecast Office, NOAA, Dept. of Commerce: <https://www.weather.gov/wrh/climate?wfo=lwx>

3) Applied Climate Information System (ACIS): <https://scacis.rcc-acis.org/>

NOTES: 1) For the Snowstorm information provided, these are not necessarily 3-day maximum totals and could cover more than 3 days.

2) \*Though the basic source databases for snowfall go back to 3/1/1892, research has been done for available data in various sources prior to that date to extract as much data as possible. Some of the listings might have additional amounts that could be listed but could not be deciphered without having the daily amounts to review.

3) \*\*A total of 26.6" fell Jan. 7th-9th, 1996 but there was a break in measurable snowfall of nearly 24 hours from the afternoon of the 8th to the afternoon of the 9th as the accumulation on the 9th was from a different storm system.

4) Snowstorms are listed by the ending date of multi-day periods; any other calendar-day amount within each event is not listed, only the final multi-day totals are provided.







**BALTIMORE, MARYLAND SNOWFALL**  
**Top-20 Calendar-Day, 2-Day, & 3-Day Amounts, in Inches**  
 Period of Record: \*3/1892-Present

TOP-20 CALENDAR-DAY SNOWFALLS: ALL MONTHS		
Rank	Amount	Date
1	25.5	1/23/2016
2	24.5	1/28/1922
3	22.8	2/11/1983
4	22.0	3/29/1942
5	21.8	2/16/2003
6	17.0	12/19/2009
7	16.4	2/19/1979
8	16.0	2/6/2010
9	15.8	1/7/1996
10	15.5	2/10/2010
-	15.5	2/13/1899
12	14.9	1/25/2000
13	14.3	1/28/1928
14	12.5	1/23/1935
15	12.3	1/22/1987
16	12.0	3/18/1892
17	11.5	2/15/1958
18	11.3	1/25/2026
-	11.3	3/13/1993
20	11.0	1/2/1925

TOP-20 2-DAY SNOWFALLS: ALL MONTHS		
Rank	Amount	Ending Date
1	29.2	1/23/2016
2	26.5	1/29/1922
3	25.5	1/24/2016
4	25.0	2/6/2010
5	24.5	1/28/1922
6	24.4	2/17/2003
7	24.2	2/16/2003
8	22.8	2/11/1983
9	22.5	1/8/1996
10	22.0	3/30/1942
11	20.3	2/13/1899
12	20.0	2/19/1979
13	19.5	2/10/2010
14	18.0	12/19/2009
15	17.0	12/20/2009
16	16.5	2/14/1899
17	16.4	2/20/1979
18	16.0	2/7/2010
19	15.8	1/7/1996
20	15.5	2/11/2010, 2/16/1958, 2/13/1899

TOP-20 3-DAY SNOWFALLS: ALL MONTHS		
Rank	Amount	Ending Date
1	29.2	1/24/2016
-	29.2	1/23/2016
3	26.8	2/17/2003
4	26.6	1/9/1996
5	26.5	1/29/1922
6	25.8	2/18/2003
7	25.5	1/25/2016
8	25.0	2/6/2010
9	24.5	1/28/1922
10	24.4	2/17/2003
11	24.2	2/16/2003
12	22.8	2/12/1983
13	22.5	1/8/1996
14	22.0	3/30/1942
15	21.3	2/14/1899
16	20.4	2/13/1899
17	20.3	2/13/1899
18	20.0	2/19/1979
19	19.5	2/10/2010
20	18.0	12/20/2009

Data through 3/31/2026, Updated 4/1/2026

- DATA SOURCE:** 1) The Applied Climate Information System (ACIS): <https://scacis.rcc-acis.org/>  
 2) National Centers for Environmental Information (NCEI): <https://www.ncdc.noaa.gov/lps/lcd/lcd.html>  
<https://www.ncdc.noaa.gov/lps/cd/cd.html>  
 3) \*The Maryland Weather Service Vol. 2, p. 230. The Johns Hopkins Press, Baltimore, 1907: [https://www.google.com/books/edition/Maryland\\_Weather\\_Service/-yPAAAAMAAJ?hl=en](https://www.google.com/books/edition/Maryland_Weather_Service/-yPAAAAMAAJ?hl=en)

- DATA NOTES:** 1) \*Though the basic source databases searched go back to 3/1/1892, a few other sources previously researched have some data even further back in time and is provided in the tables/charts, where available..  
 2) Ties are denoted in *italic type* in chronological order (newest to oldest), combined if ranked #20.  
 3) If there is only a single day of snowfall for a 2-day event, only the date with snowfall is shown, otherwise the ending date is reported.  
 4) In some cases there might be duplicate dates with different amounts of snowfall due to being a single day's total that was part of a 2-day event ending on the same day but still made the Top-20 list.  
 5) If there are one, two, or three days of snowfall that make up a 3-day event, the date shown is for the last day of the actual snowfall.  
 6) If a single day of snowfall occurs but the other two days (before or after) that make it a 3-day event do not record any snowfall, the date shown is the day of the actual snowfall and the other days are not represented in these tables.