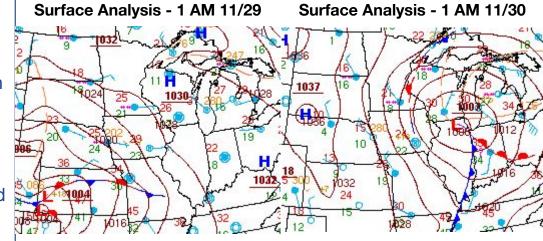


First Winter Storm Of 2025-2026 Season

November 29-30, 2025

Event Overview: A Winter storm brought the first widespread, significant snows of the 2025-2026 Winter season November 29-30. Coinciding with the Thanksgiving holiday weekend, the snow brought substantial travel impacts to southern Wisconsin airports and highways. The storm brought a widespread 6-12" of snow areawide, with totals generally increasing moving south. Locally higher totals to 14" occurred near the Wisconsin-Illinois border and along the Kettle Moraine. Both the Madison and Milwaukee climate sites broke 24 hour snowfall records for 11/29, with the Madison site also setting a new 24 hour record for the month of November.



Surface analysis at 1 AM 11/29 (left) and 1 AM 11/30 (right). Analyses done at the Weather Prediction Center

Event Setup: Heavy snow occurred ahead of an approaching area of low pressure. The low quickly developed in the lee of the Rockies early on 11/29, continuing to strengthen as it moved into the Mississippi River Valley. The low progressed across the Chicagoland region and southern Lake Michigan during the overnight hours of 11/29. Known as a "Panhandle Hook," this low track is historically favored for significant snowfall across southern Wisconsin, due to its proximity to the region and its ability to pull rich moisture north into the Midwest.

November 30, 2025

1:42 PM CST

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Estimated Snow Totals: 11/29-11/30 Winter Storm

Thank You For Your Reports!

Estimated Snow Accumulations: 11/29 - 11/30

Berlin

Wisels

Portage

Beaver Dam

Vyett Bend

Port

Sieboygan

Wisels

Beaver Dam

Vyett Bend

Port

Ashington

Sieboygan

Waupun

Vyett Bend

Port

Jefferson

Watertown

Jefferson

Watertown

Ascine

Barilington

Darlington

Monroe

Kenosta

8-12" with locally higher totals to 14"

What You Need To Know:

- 6-8" over the northwest; 8-12" across the rest of the area
 - A few lower totals between 5–6" along immediate Lake Michigan shoreline due to warmer lake waters
- Locally higher totals to 14" south of I-94 & US-18, in addition to along the Kettle Moraine
 - Higher totals south of I-94/US-18 due to closer proximity to storm system
 - Higher totals along Kettle Moraine due to lake enhancement

National Weather Service Milwaukee, WI

Some Higher Reports

13.0" - NWS MKX

12.7" - New Berlin

12.0" - Sun Prairie

11.7" - MSN Airport

11.5" - Monticello

10.5" - West Bend

10.0" - Janesville

9.0" - Baraboo

8.0" - MKE Alrport

Estimated snow accumulations during the November 29-30 Winter storm. Thank you for your reports!



National Oceanic and Atmospheric Administration

National Weather Service Milwaukee, WI