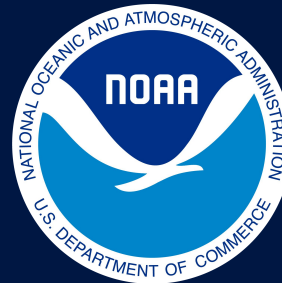


# Winter 2025-2026 Verification

Matt Barnes  
Meteorologist NWS Lincoln



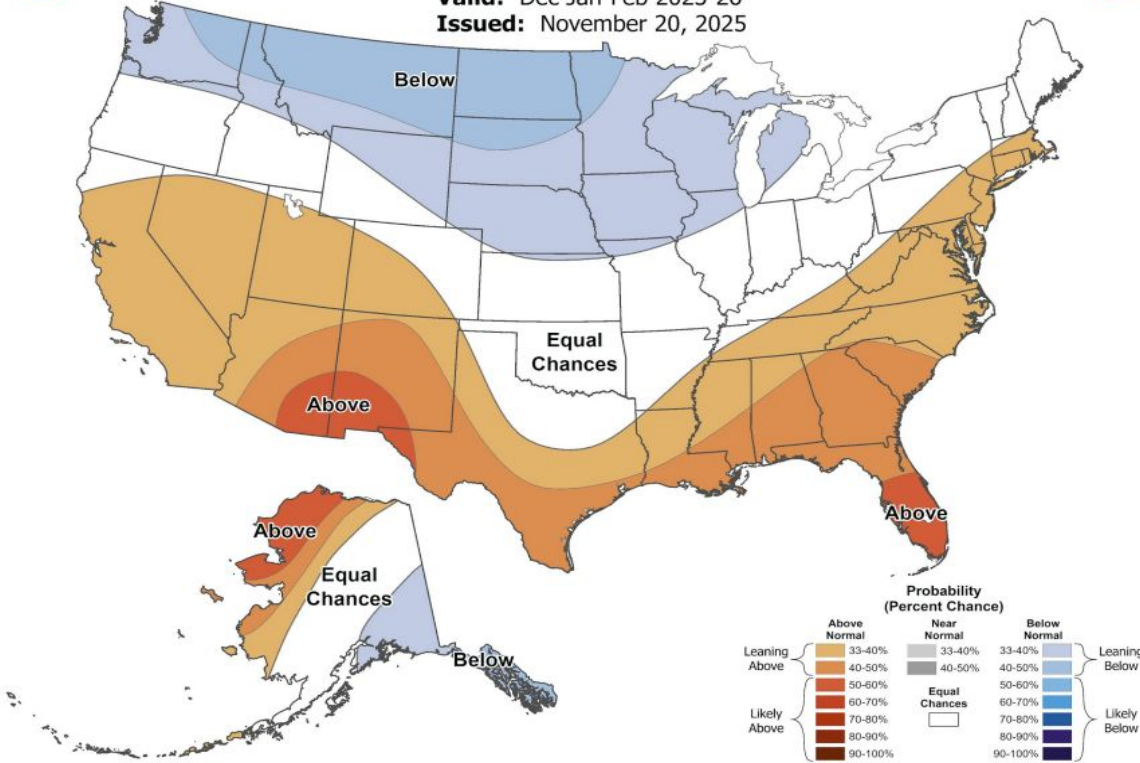
U.S. Department of Commerce  
National Oceanic and Atmospheric Administration  
National Weather Service

# NOAA Outlooks (Nov 20, 2025)



## Seasonal Temperature Outlook

Valid: Dec-Jan-Feb 2025-26  
Issued: November 20, 2025

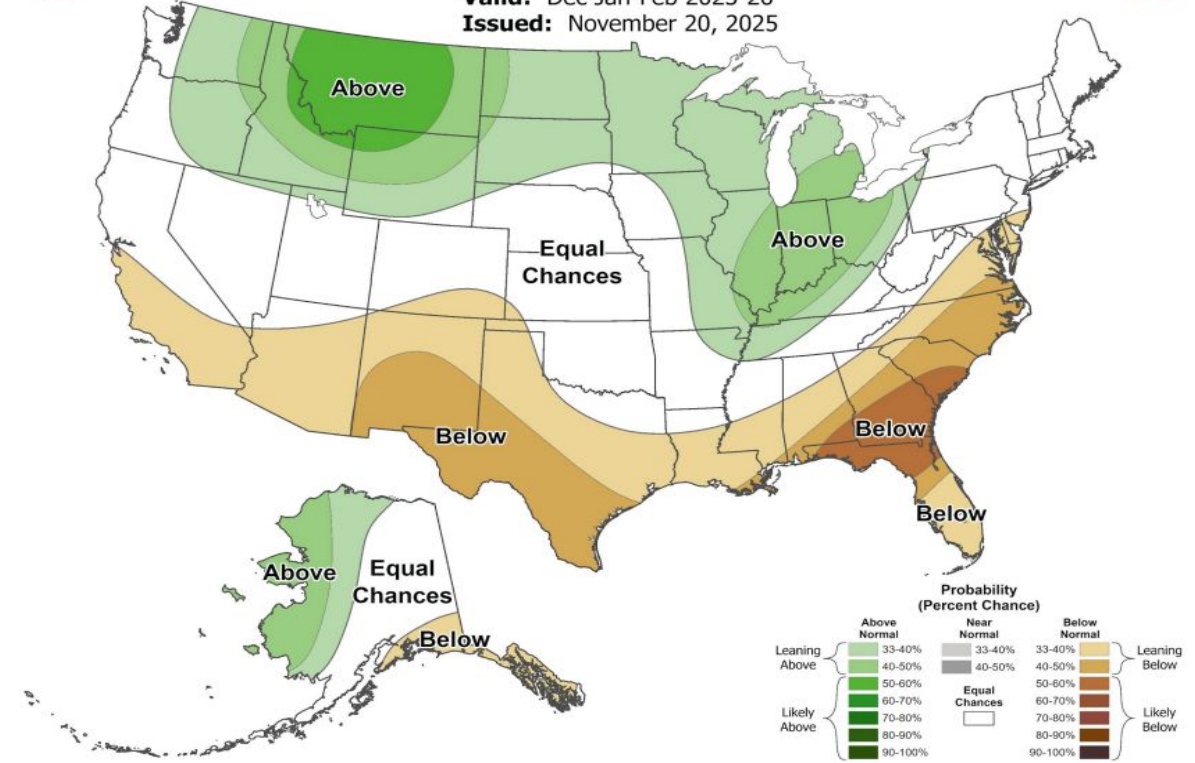


Equal chances for above/below normal temperatures across central Illinois



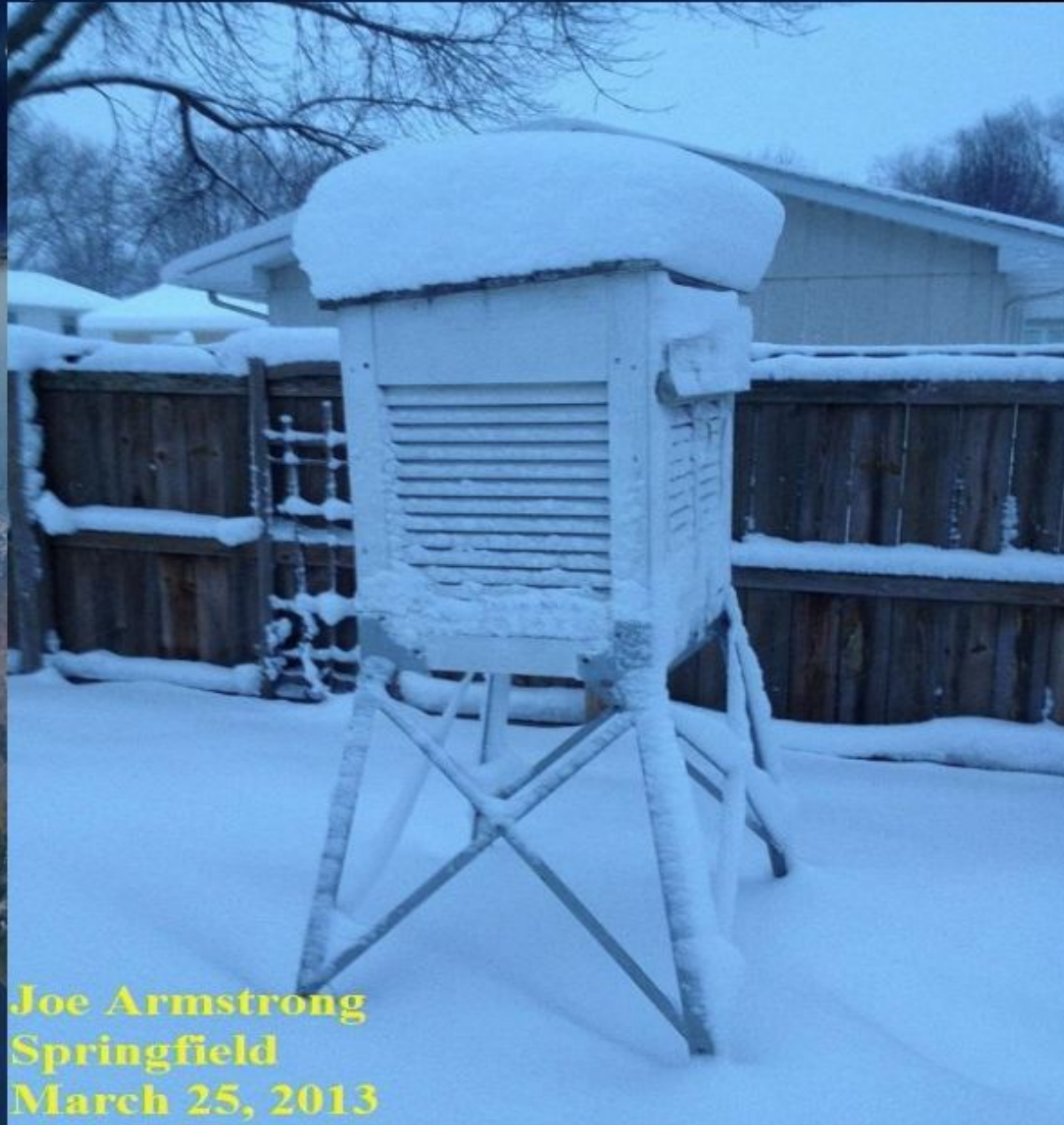
## Seasonal Precipitation Outlook

Valid: Dec-Jan-Feb 2025-26  
Issued: November 20, 2025



Above normal precipitation trend across central Illinois

# Expectations



**Joe Armstrong**  
**Springfield**  
**March 25, 2013**

**Near to slightly below normal temperatures**

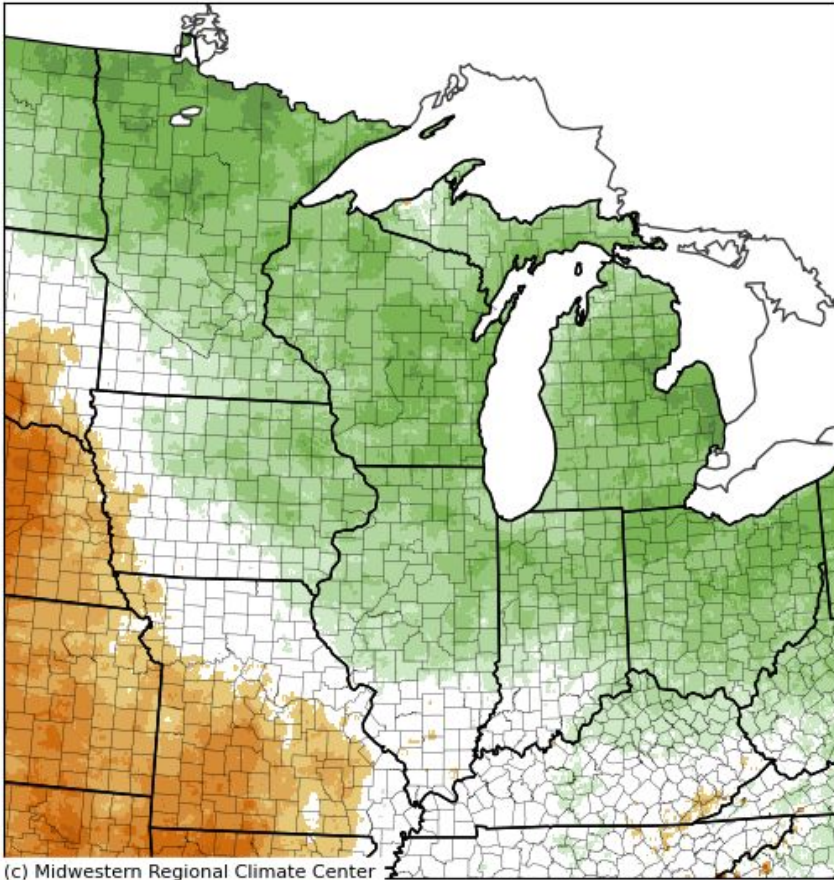
**Coldest periods potentially from late November through mid-December...then again in February**

**Slightly above normal precipitation**

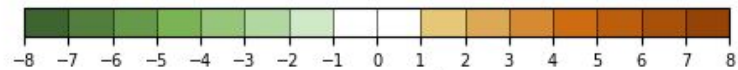
**More snow than last year!**

# December 2025

**Average Temperature (°F): Departure from 1991-2020 Normals**  
December 01, 2025 to December 31, 2025



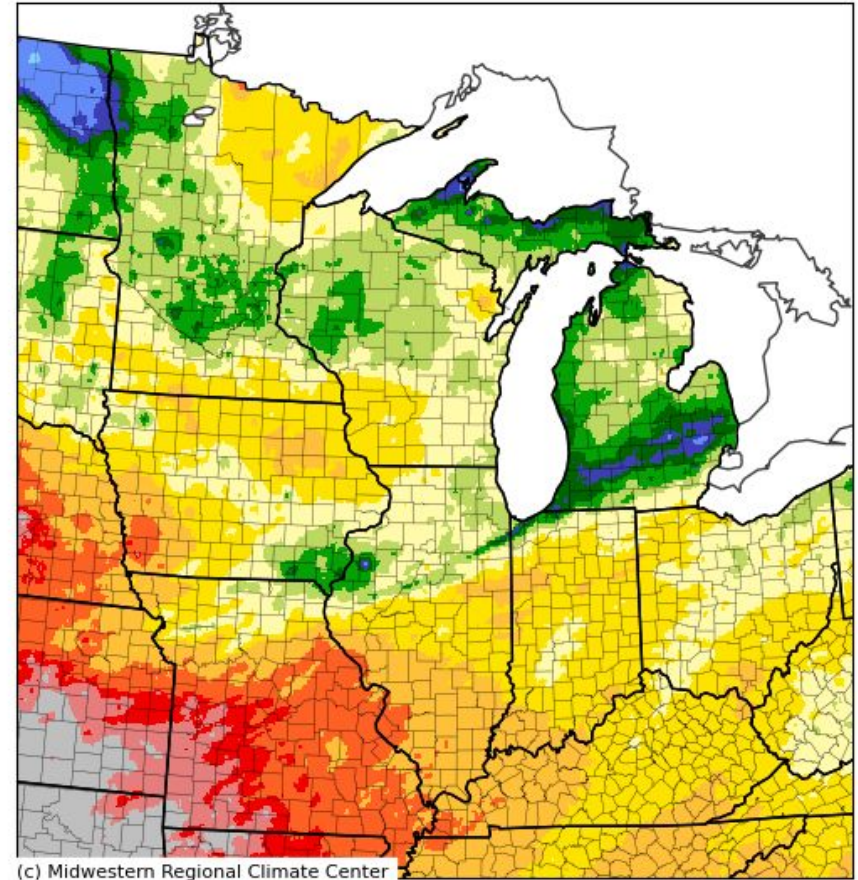
(c) Midwestern Regional Climate Center



Source: PRISM Weather Data

Generated on: Tue Feb 10, 2026 15:59:11 EST

**Accumulated Precipitation: Percent of 1991-2020 Normals**  
December 01, 2025 to December 31, 2025



(c) Midwestern Regional Climate Center

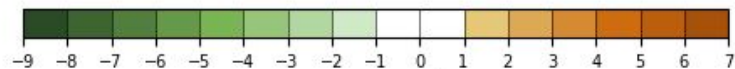
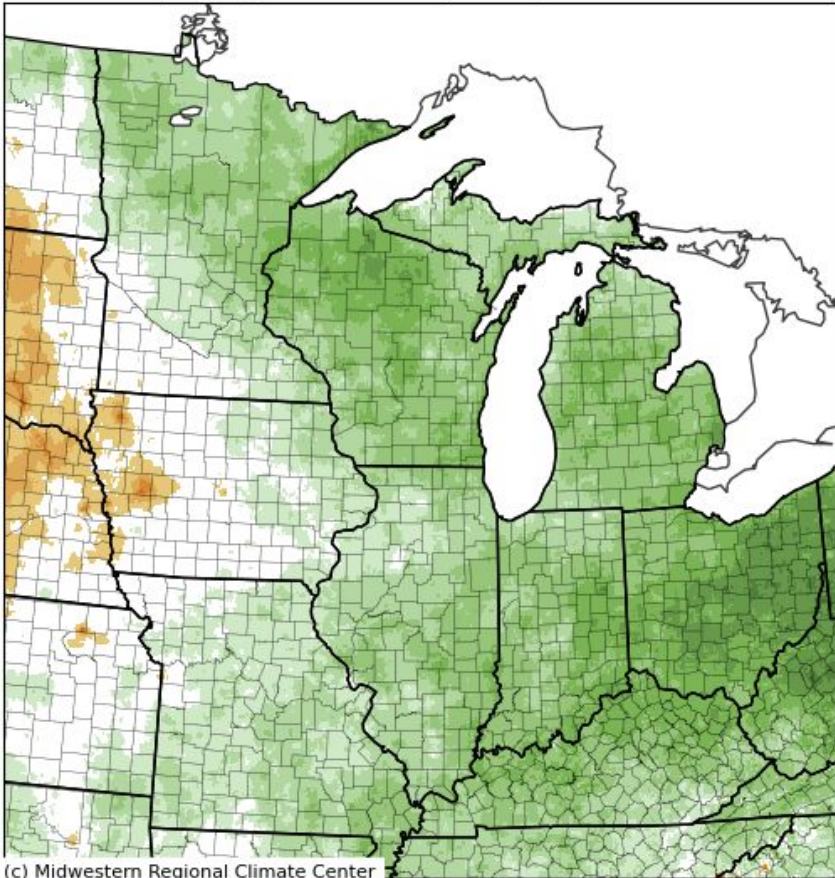


Source: PRISM Weather Data and NCEI Normals: 1991-2020

Generated on: Tue Feb 10, 2026 15:59:33 EST

# January 2026

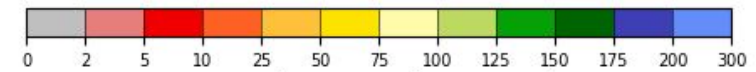
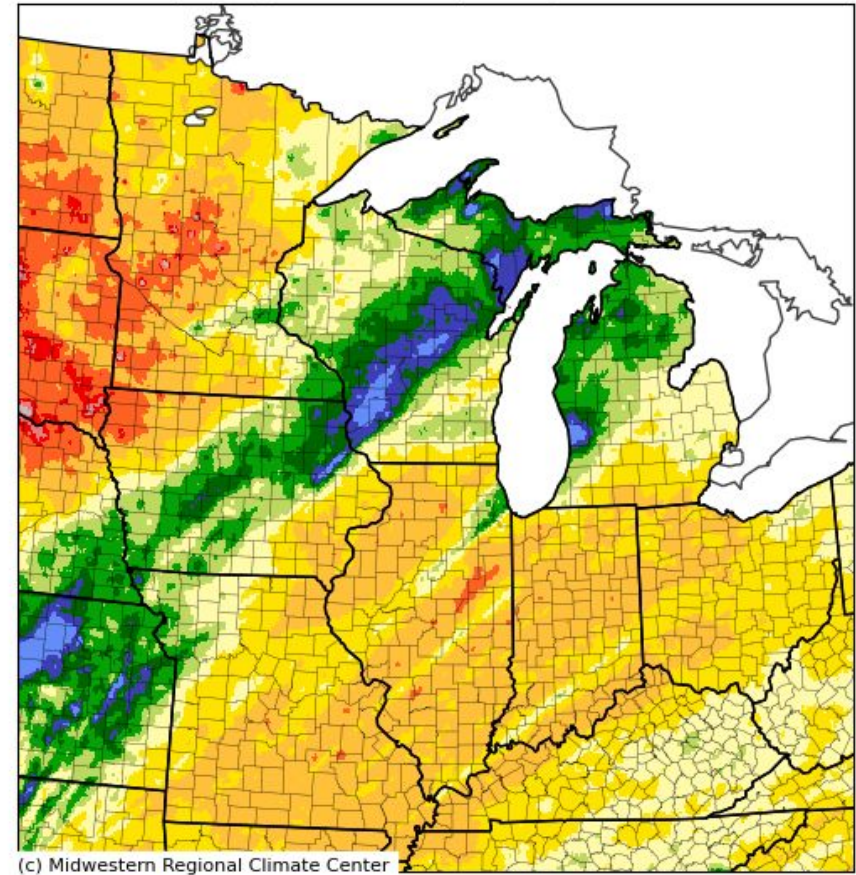
**Average Temperature (°F): Departure from 1991-2020 Normals**  
January 01, 2026 to January 31, 2026



Source: PRISM Weather Data

Generated on: Tue Feb 10, 2026 16:00:57 EST

**Accumulated Precipitation: Percent of 1991-2020 Normals**  
January 01, 2026 to January 31, 2026

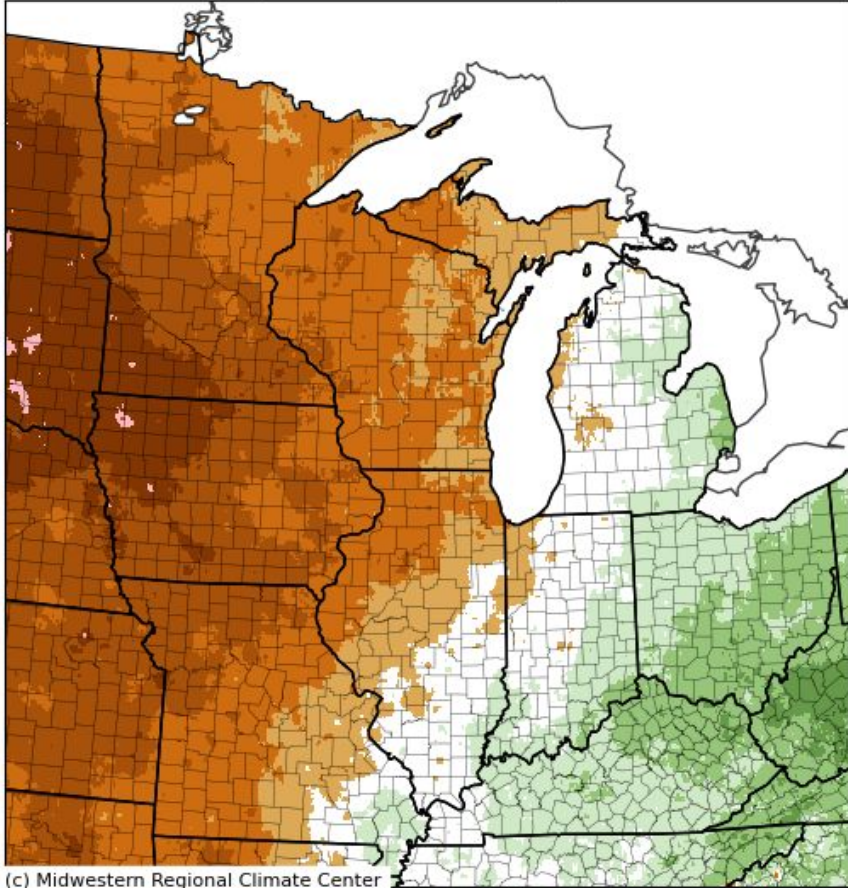


Source: PRISM Weather Data and NCEI Normals: 1991-2020

Generated on: Tue Feb 10, 2026 16:01:19 EST

# February 2026

**Average Temperature (°F): Departure from 1991-2020 Normals**  
February 01, 2026 to February 28, 2026



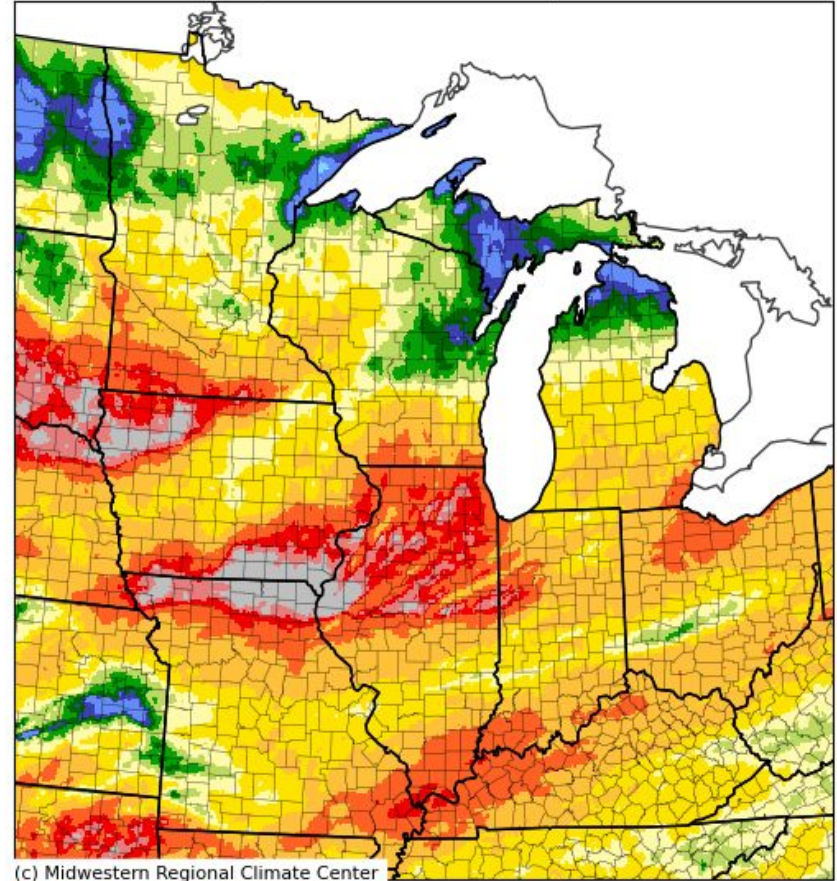
(c) Midwestern Regional Climate Center



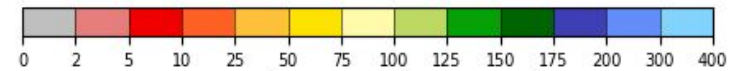
Source: PRISM Weather Data

Generated on: Sun Mar 01, 2026 20:58:55 EST

**Accumulated Precipitation: Percent of 1991-2020 Normals**  
February 01, 2026 to February 28, 2026



(c) Midwestern Regional Climate Center

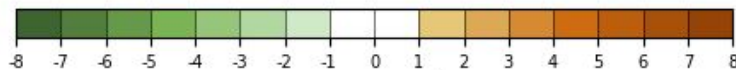
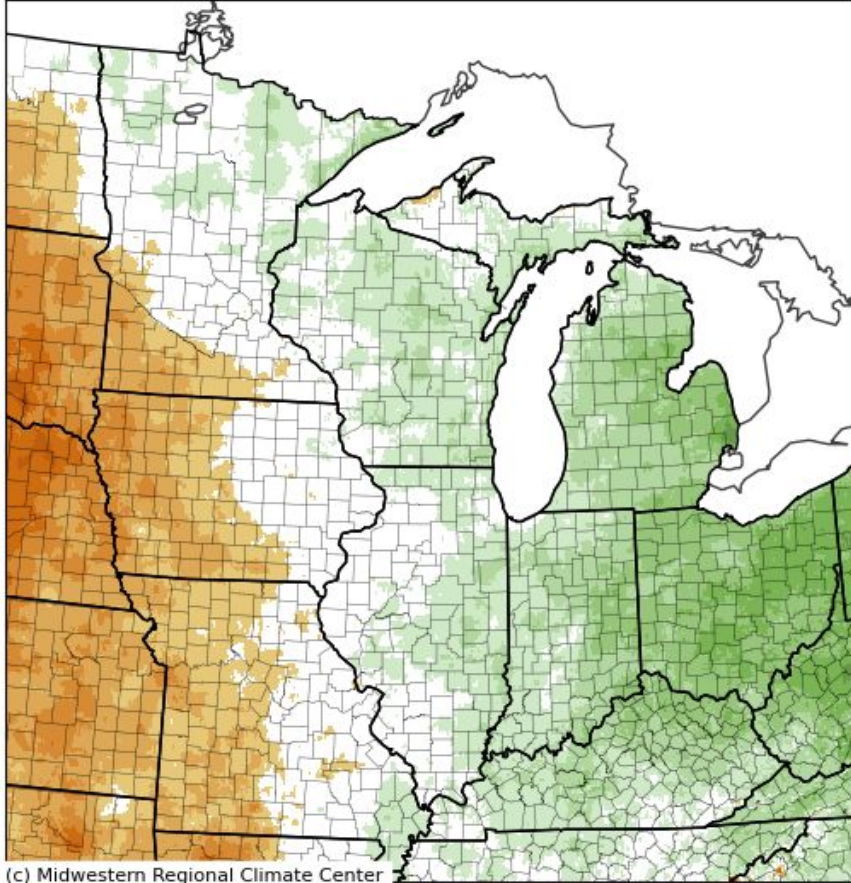


Source: PRISM Weather Data and NCEI Normals: 1991-2020

Generated on: Sun Mar 01, 2026 21:00:50 EST

# Dec 2025- Feb 2026 Temperature

**Average Temperature (°F): Departure from 1991-2020 Normals**  
December 01, 2025 to February 28, 2026



Source: PRISM Weather Data

Generated on: Sat Feb 28, 2026 21:03:29 EST

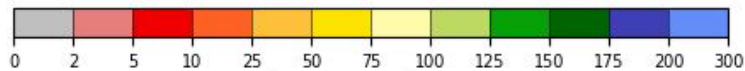
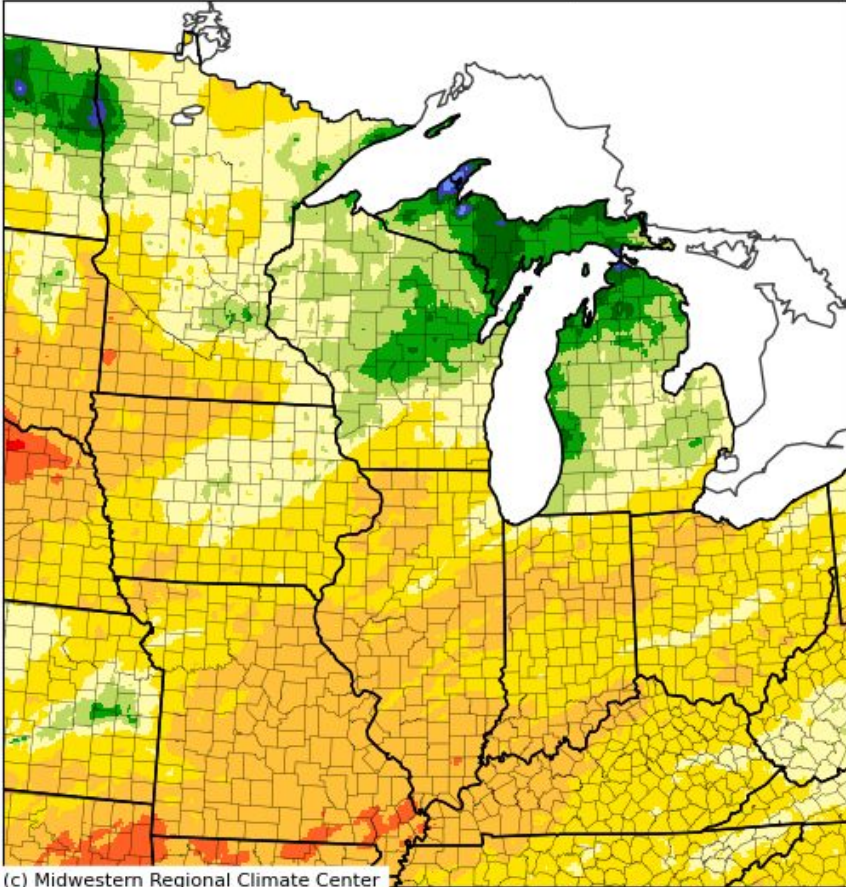
**Slightly below normal temperatures  
(0-2 degrees below)**

**After a cold December and January,  
February pulled the average back up**

# Dec 2025- Feb 2026 Precipitation

## Accumulated Precipitation: Percent of 1991-2020 Normals

December 01, 2025 to February 28, 2026



Source: PRISM Weather Data and NCEI Normals: 1991-2020

Generated on: Sat Feb 28, 2026 21:03:35 EST

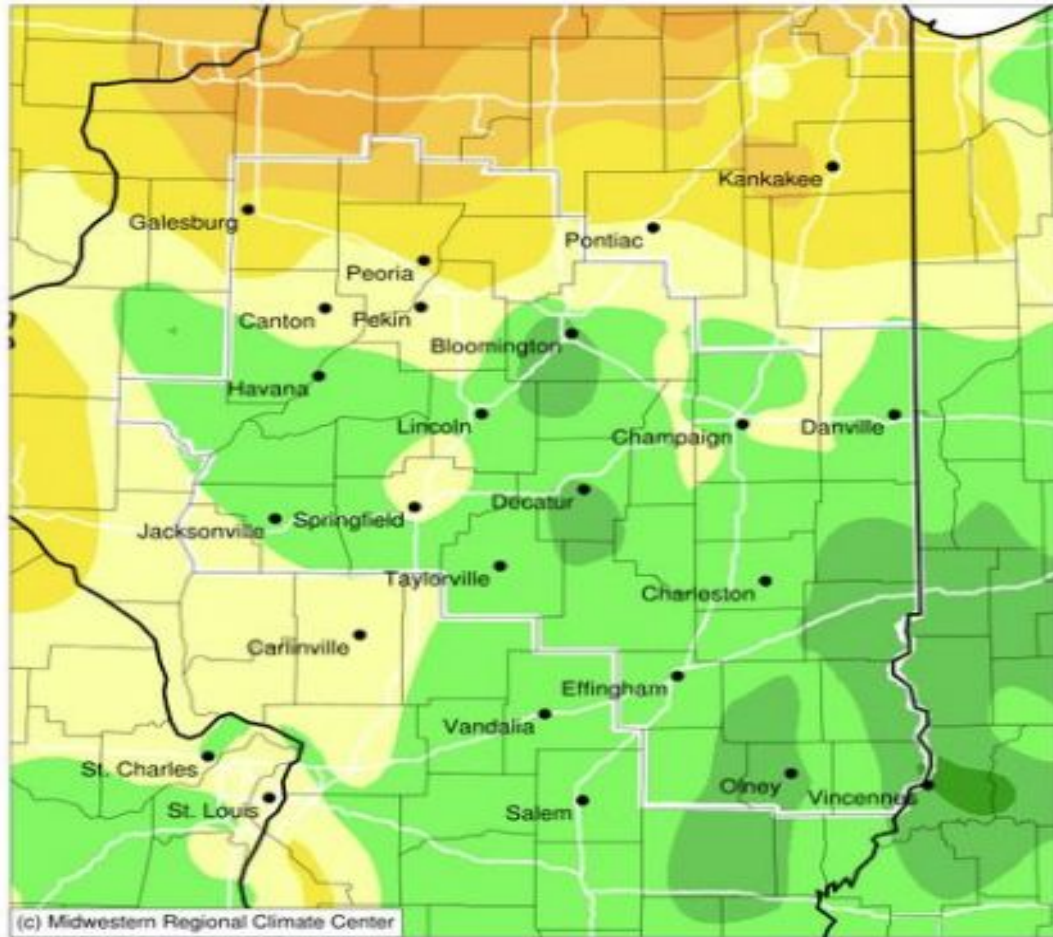
**Well below normal precipitation  
(3-5 inches below)**

**7th driest winter on record for Lincoln  
and Springfield!**

# Dec 2025- Feb 2026 Snowfall

Accumulated Snowfall (in): Departure from 1991-2020 Normals

December 01, 2025 to February 28, 2026



Above normal across much of central Illinois

Below normal along and north of a Peoria to Hoopeston line

After getting off to a snowy start in December and January, February featured very little snow

# Expectations



- ✓ Near to slightly below normal temperatures
- ✓ Coldest periods potentially from late November through mid-December...then again in February
- ✗ Slightly above normal precipitation
- ✓ More snow than last year!

# Winter 2025-2026 Thoughts

**Typical La Nina conditions prevailed: persistent northwesterly flow**

**Two major pushes of Arctic air:**

- 1. Early December (modified due to coldest air on other side of globe and lack of upstream snow cover)**
- 2. Mid/Late January (direct link to non-modified polar air)**

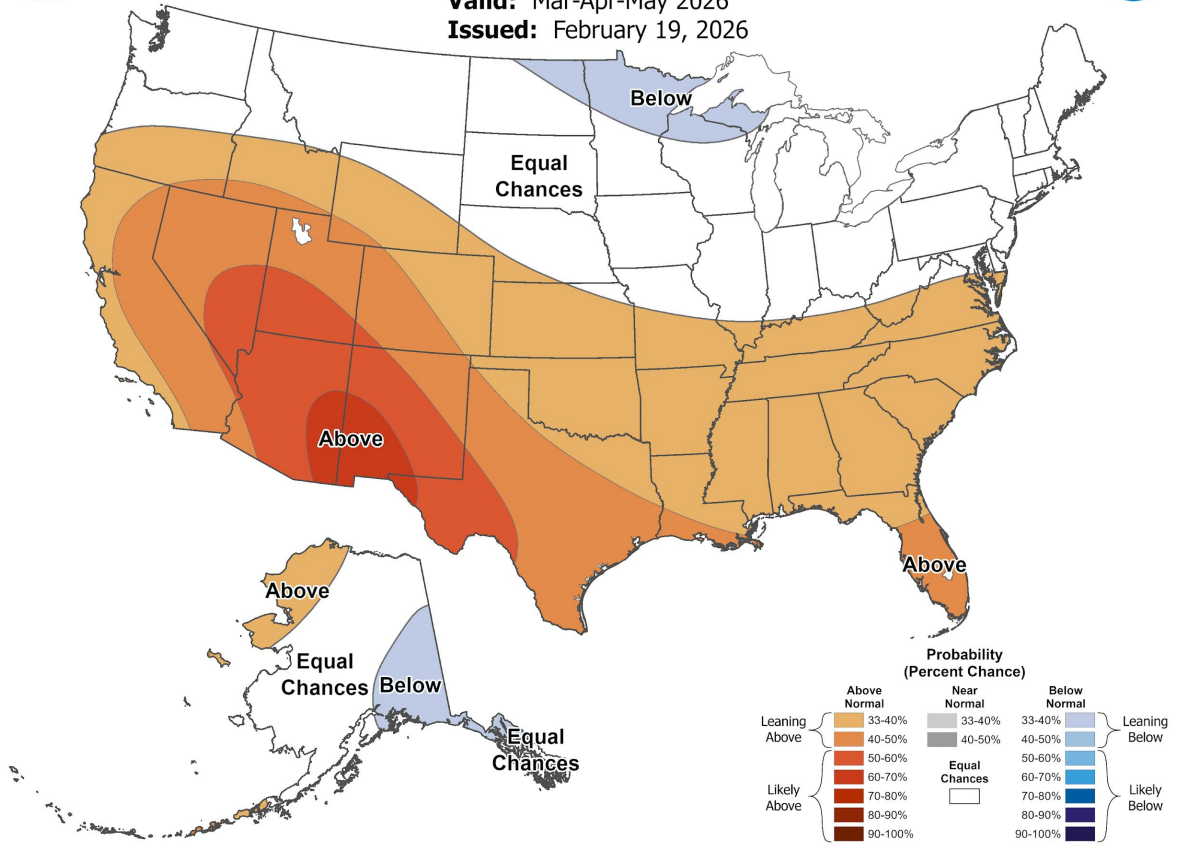
**Shorter-term oscillations performed well with 2-4 week temperature trends (Arctic Oscillation (AO), North Atlantic Oscillation (NAO), Eastern Pacific Oscillation (EPO))**

**Oscillations were not as useful for long-term precipitation forecasts**

# Spring 2026 Outlook

## Seasonal Temperature Outlook

Valid: Mar-Apr-May 2026  
Issued: February 19, 2026



## Seasonal Precipitation Outlook

Valid: Mar-Apr-May 2026  
Issued: February 19, 2026

