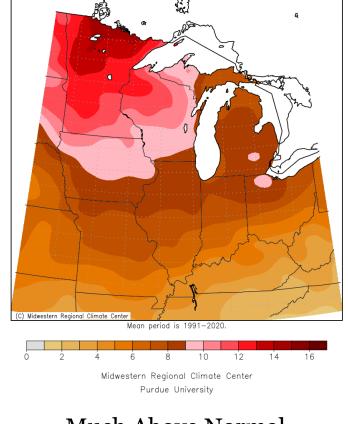
Winter Review 2023-2024

Temperature Anomaly by Month

December

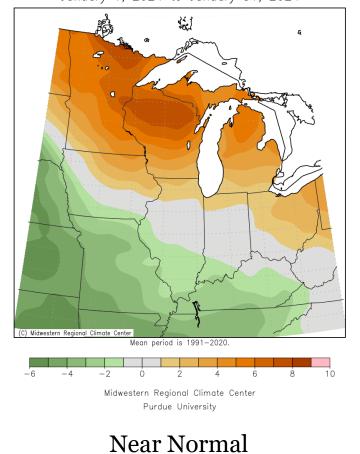
Average Temperature (°F): Departure from Mean December 1, 2023 to December 31, 2023



Much Above Normal

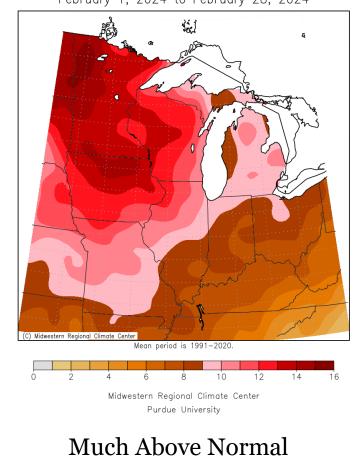
January

Average Temperature (°F): Departure from Mean January 1, 2024 to January 31, 2024

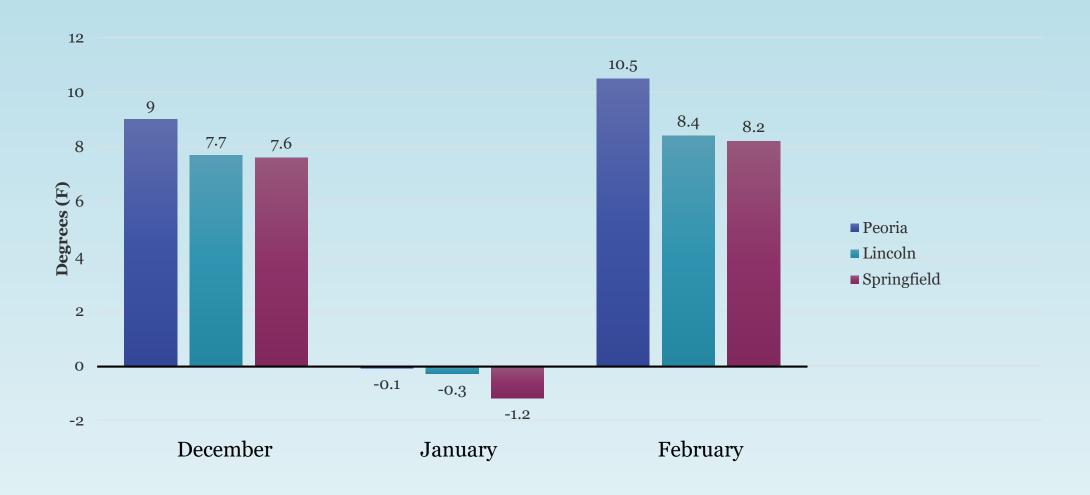


February

Average Temperature (°F): Departure from Mean February 1, 2024 to February 28, 2024



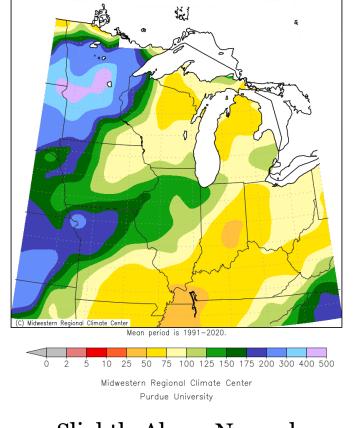
Temperature Anomaly by Month



Precipitation Anomaly by Month

December

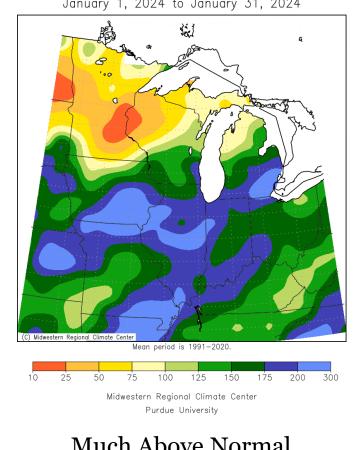
Accumulated Precipitation: Percent of Mean December 1, 2023 to December 31, 2023



Slightly Above Normal

January

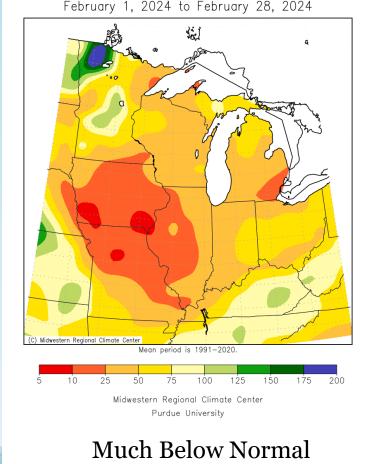
Accumulated Precipitation: Percent of Mean January 1, 2024 to January 31, 2024



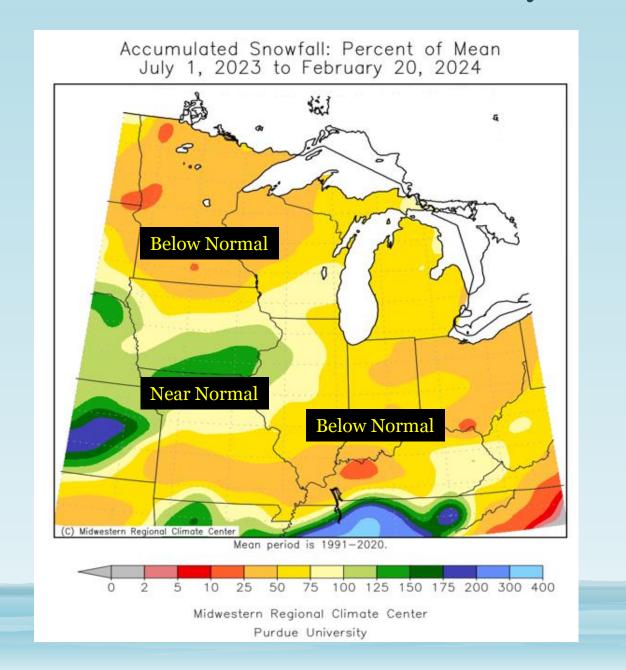
Much Above Normal

February

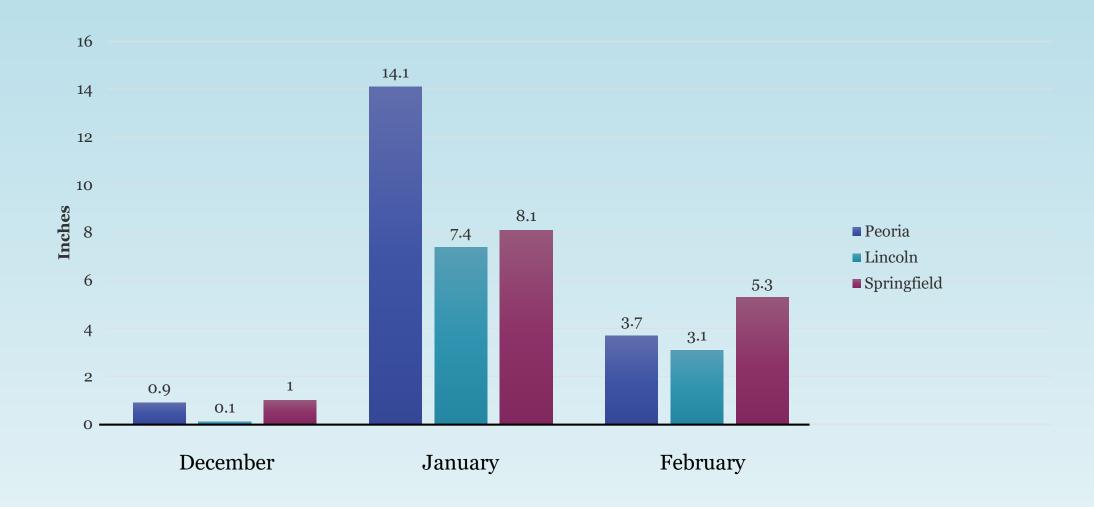
Accumulated Precipitation: Percent of Mean February 1, 2024 to February 28, 2024



Seasonal Snowfall Anomaly



Snowfall by Month





Dec-Feb Snowfall

City	Snowfall	Departure
Peoria	18.7"	-2.1"
Lincoln	10.6"	-6.2"
Springfield	14.4"	-2.7"

Below Normal



Dec-Feb Rainfall

City	Rainfall	Departure
Peoria	6.93	+0.67
Lincoln	7.65	+1.27
Springfield	7.82	+1.71

Slightly Above Normal

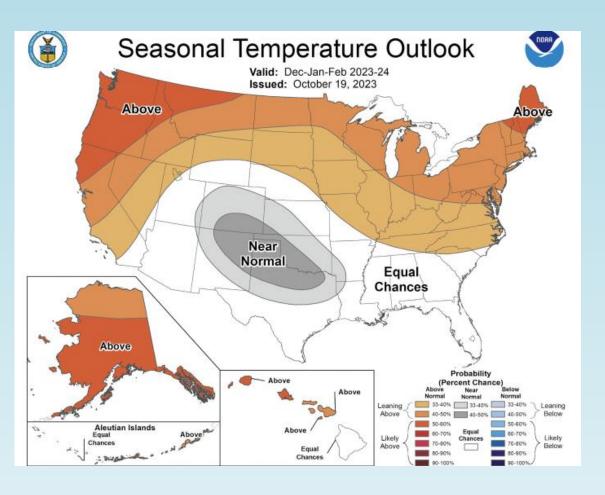
Coldest Temperature

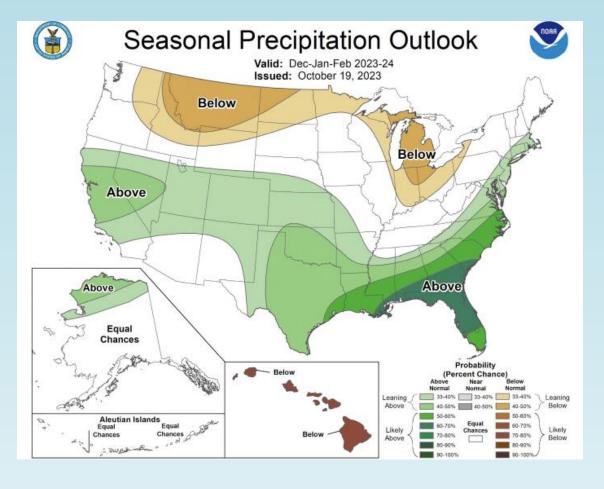
City	Temp	Date
Peoria	-13	January 14
Lincoln	-12	January 14
Springfield	-12	January 14

Days Below Zero

City	Days	
Peoria	6	
Lincoln	7	
Springfield	7	

Winter Verification (10/19/23 Outlook)

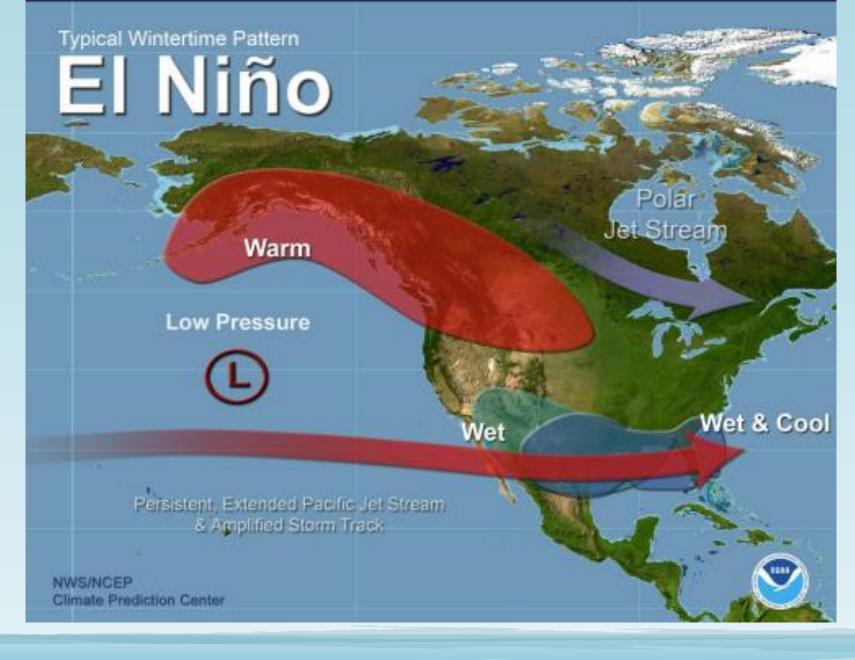






OK Near Normal Precipitation

Dec-Feb temperatures averaged well above normal, while precipitation was slightly above normal



El-Nino pattern verified well

Warmer than average temps prevailed across the northern tier of states, including Illinois

Wetter than average conditions were noted from southern California across the Gulf Coast