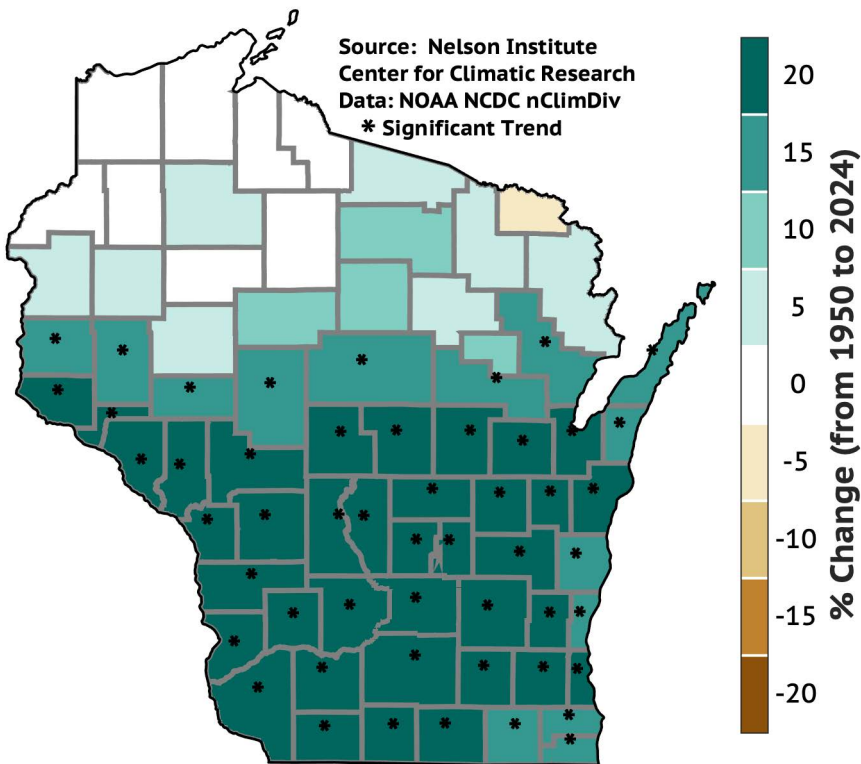


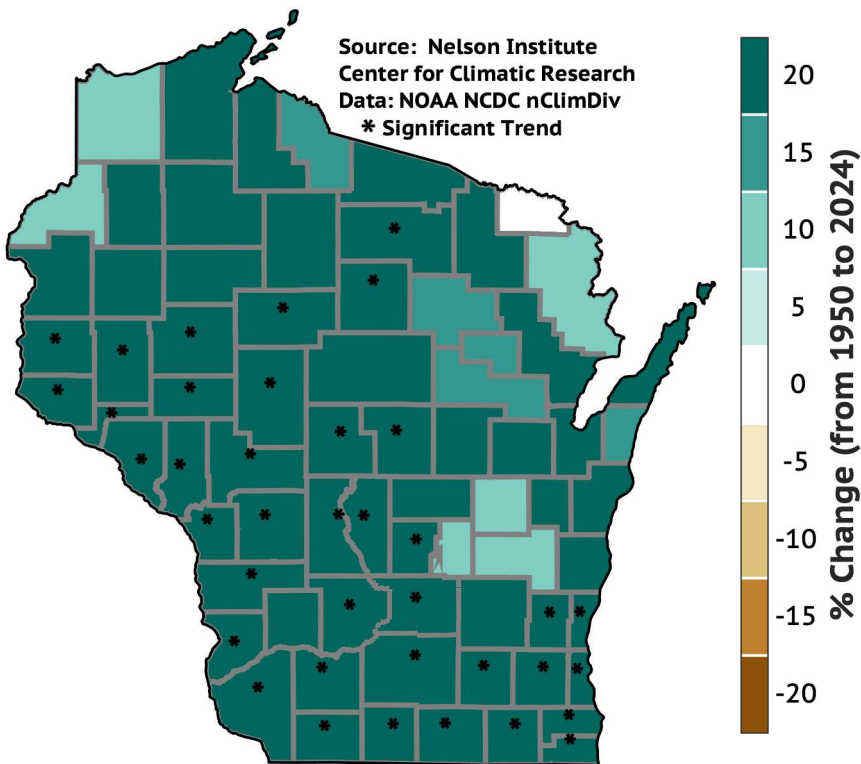
Historical Change in Annual PRCP (%) from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



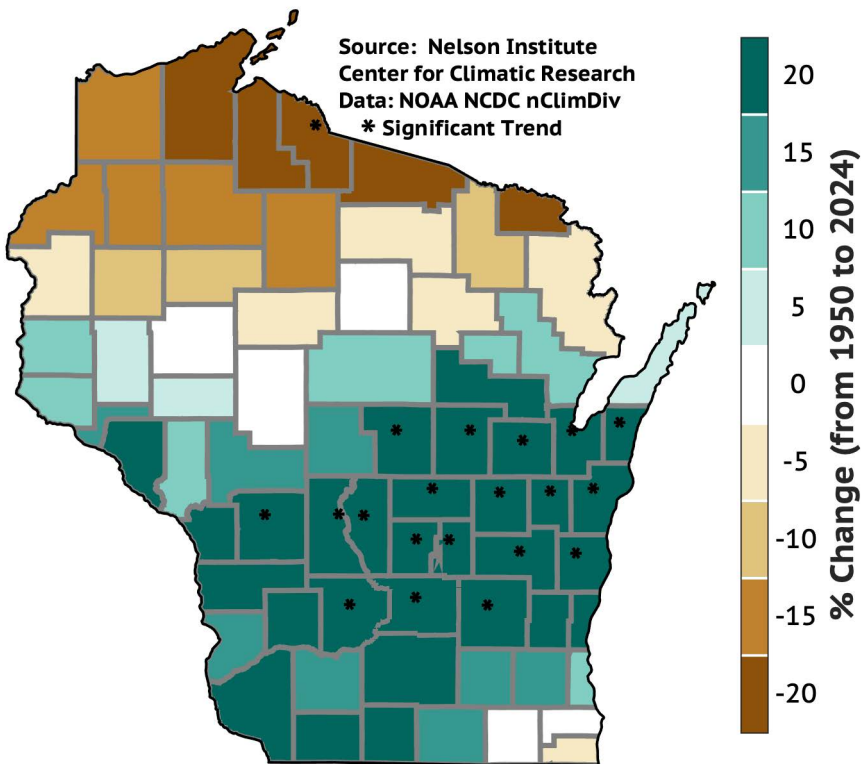
Historical Change in DJF PRCP (%) from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



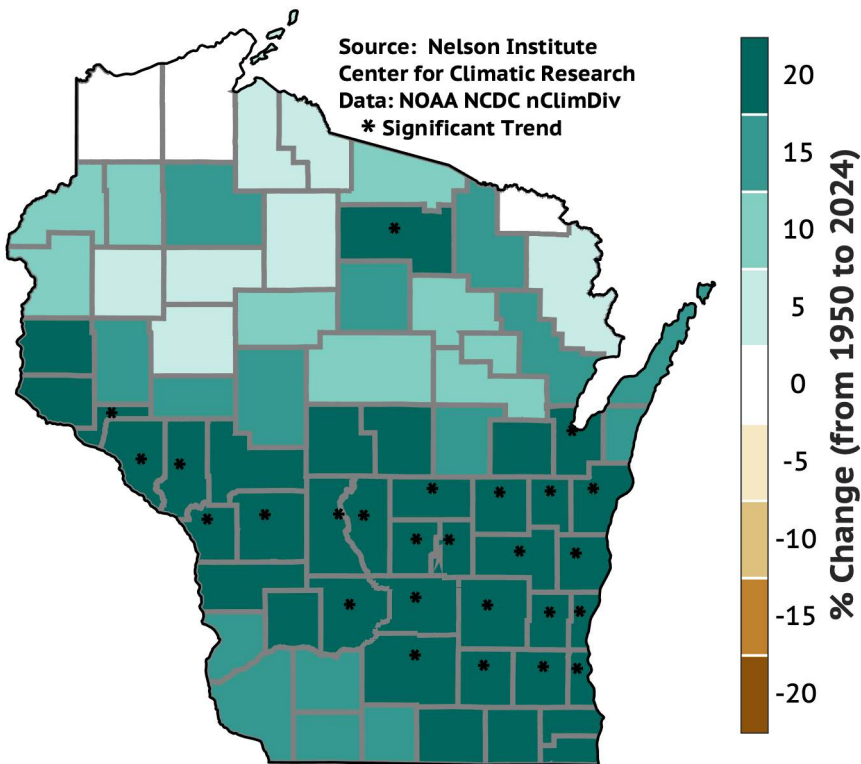
Historical Change in JJA PRCP (%) from 1950 to 2024

**Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend**



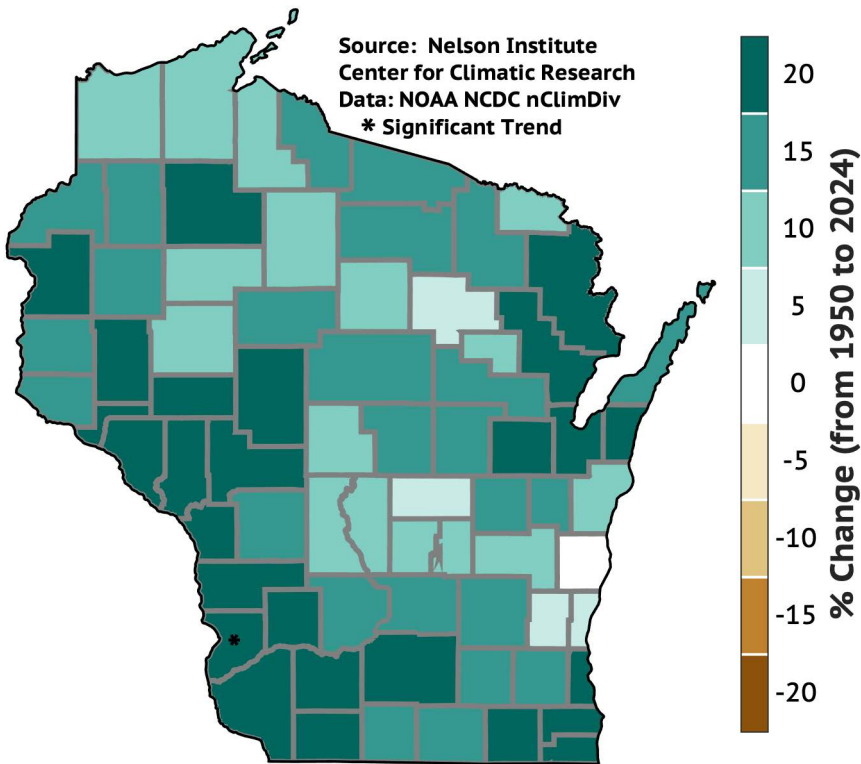
Historical Change in MAM PRCP (%) from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



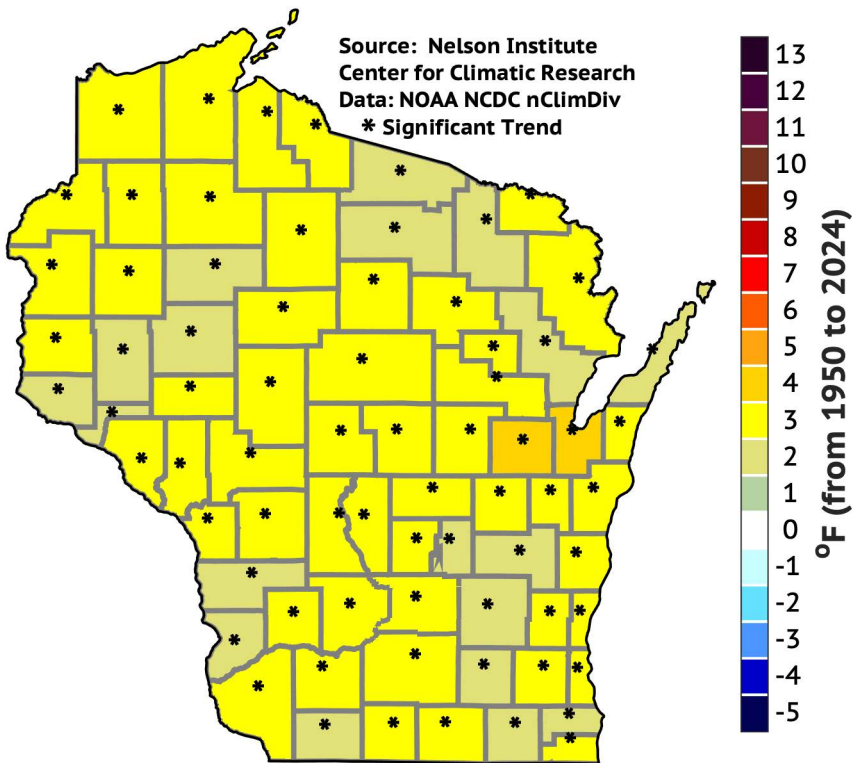
Historical Change in SON PRCP (%) from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



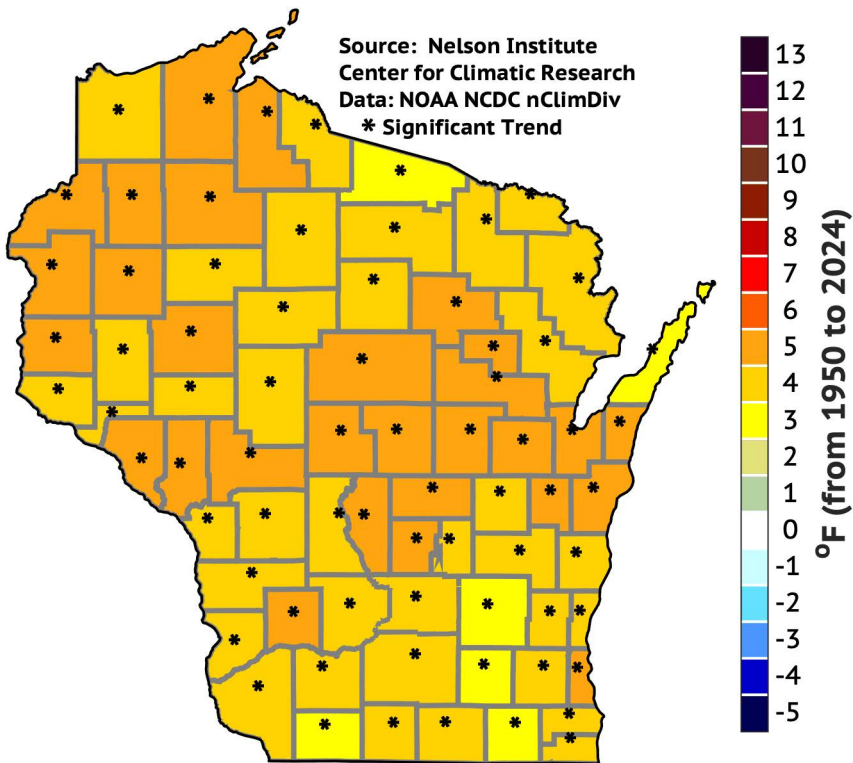
Historical Change in Annual TMAX from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



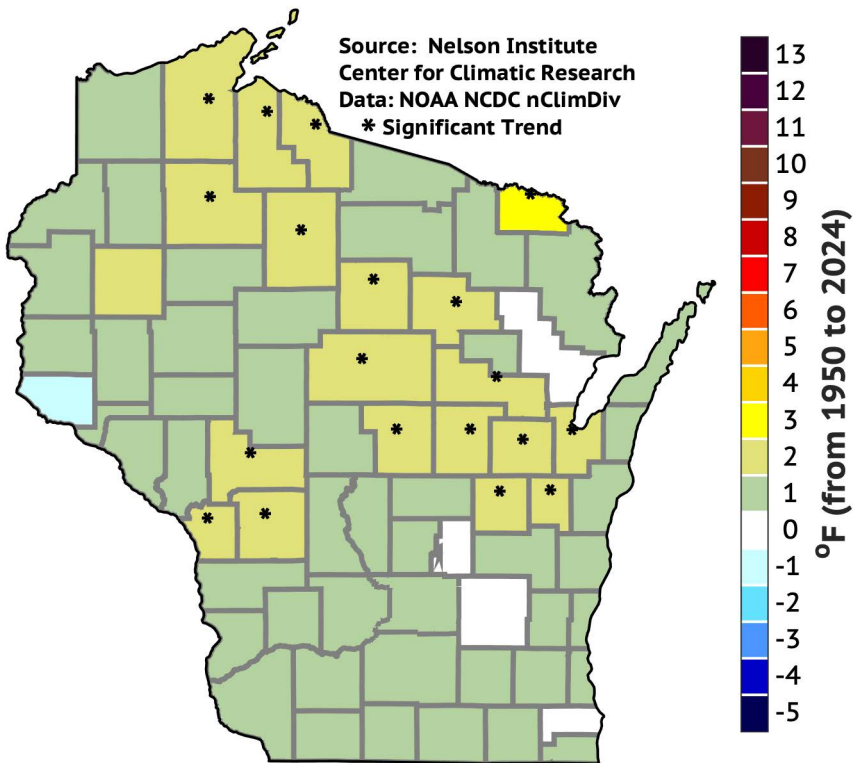
Historical Change in DJF TMAX from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



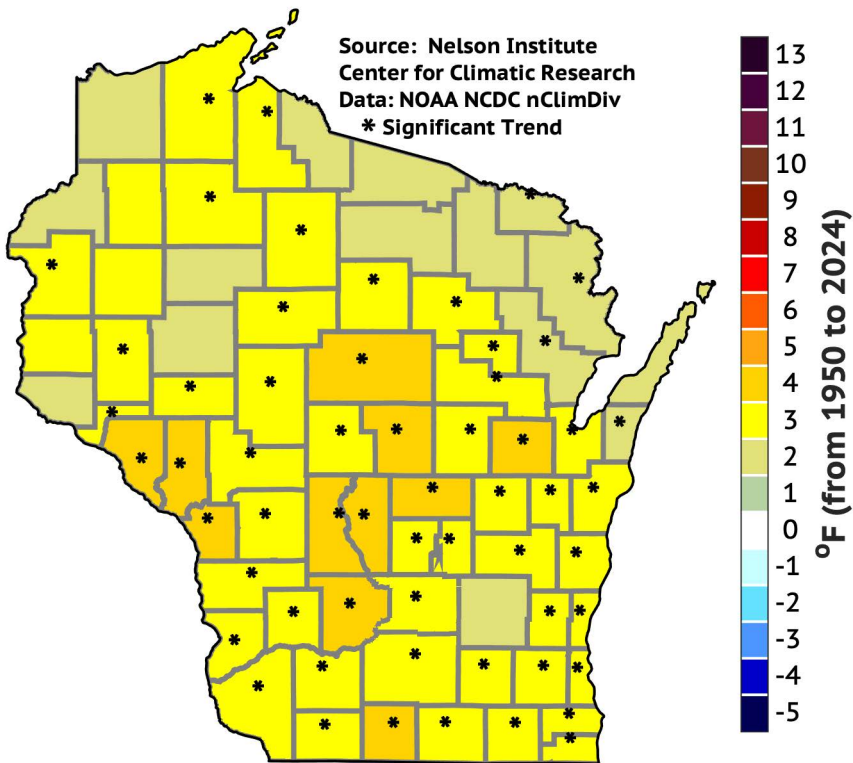
Historical Change in JJA TMAX from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



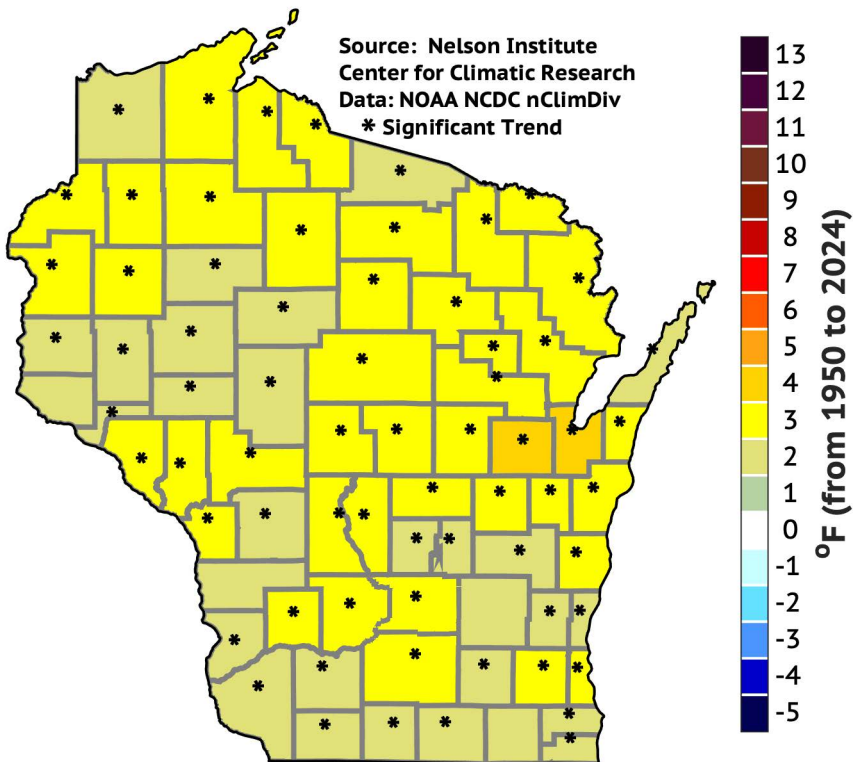
Historical Change in MAM TMAX from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



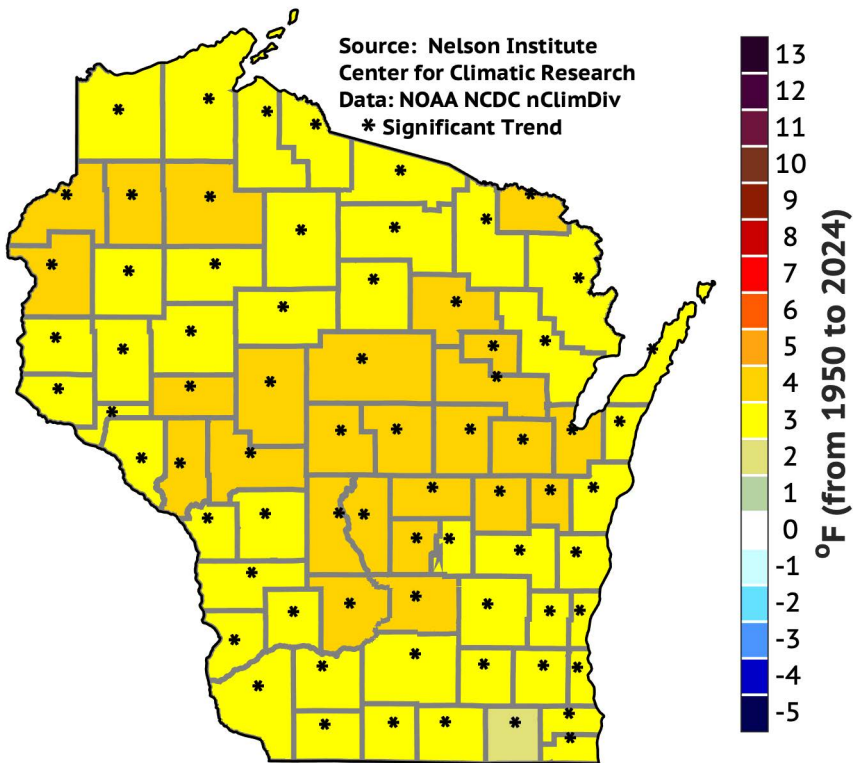
Historical Change in SON TMAX from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



Historical Change in Annual TMEAN from 1950 to 2024

**Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend**



Historical Change in DJF TMEAN from 1950 to 2024

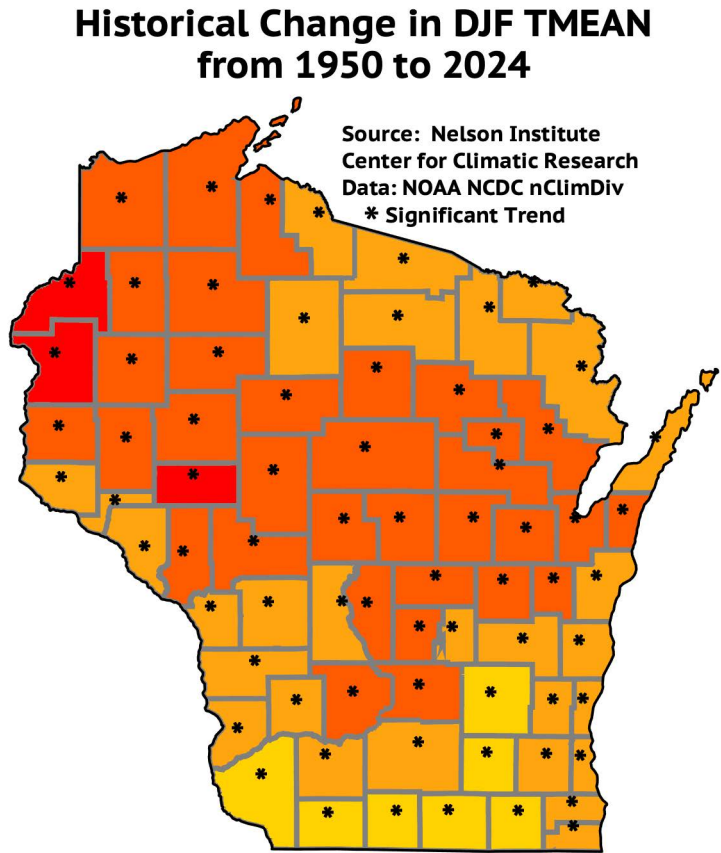
Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend

The map displays the historical change in the December-January-February (DJF) mean temperature (TMEAN) across Wisconsin from 1950 to 2024. The map is divided into counties, each colored based on the change in temperature. The color scale ranges from yellow (positive change) to red (negative change). Most counties show a significant trend, indicated by an asterisk (*). The map shows a general trend of warming (yellow/orange) in the northern and central parts of the state, and cooling (red) in the western and southern parts. The source is the Nelson Institute Center for Climatic Research, and the data is from NOAA NCDC nClimDiv.

Historical Change in DJF TMEAN from 1950 to 2024

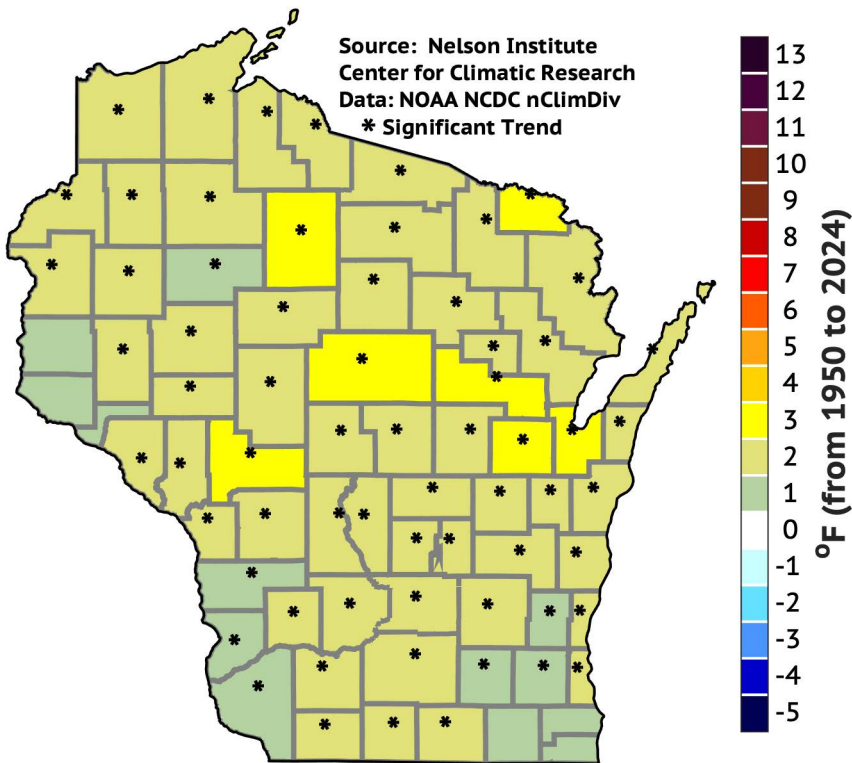
Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend

The map displays the historical change in the December-January-February (DJF) mean temperature (TMEAN) across Wisconsin from 1950 to 2024. The map is divided into counties, each colored based on the temperature change. The color scale ranges from yellow (warming) to red (cooling). Most counties show warming, with significant trends marked by asterisks. The map also includes the source information and a legend for significant trends.



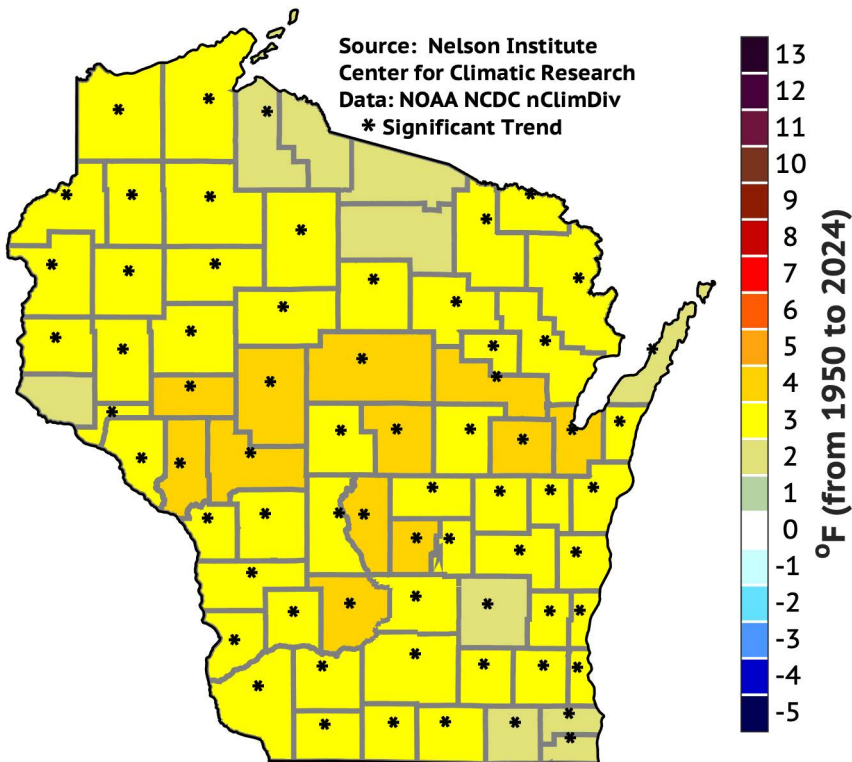
Historical Change in JJA TMEAN from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



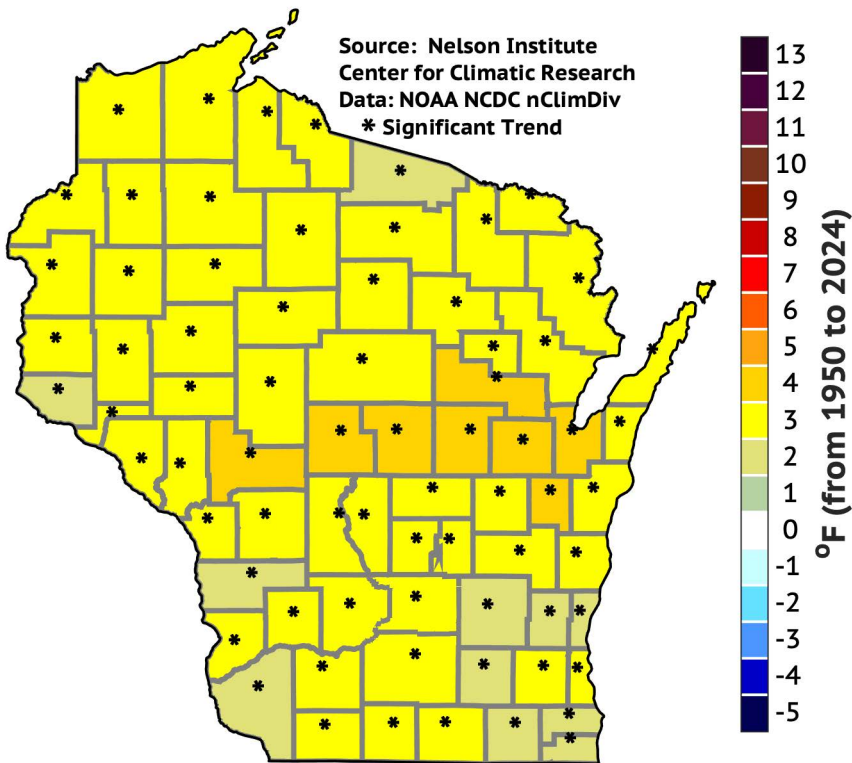
Historical Change in MAM TMEAN from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



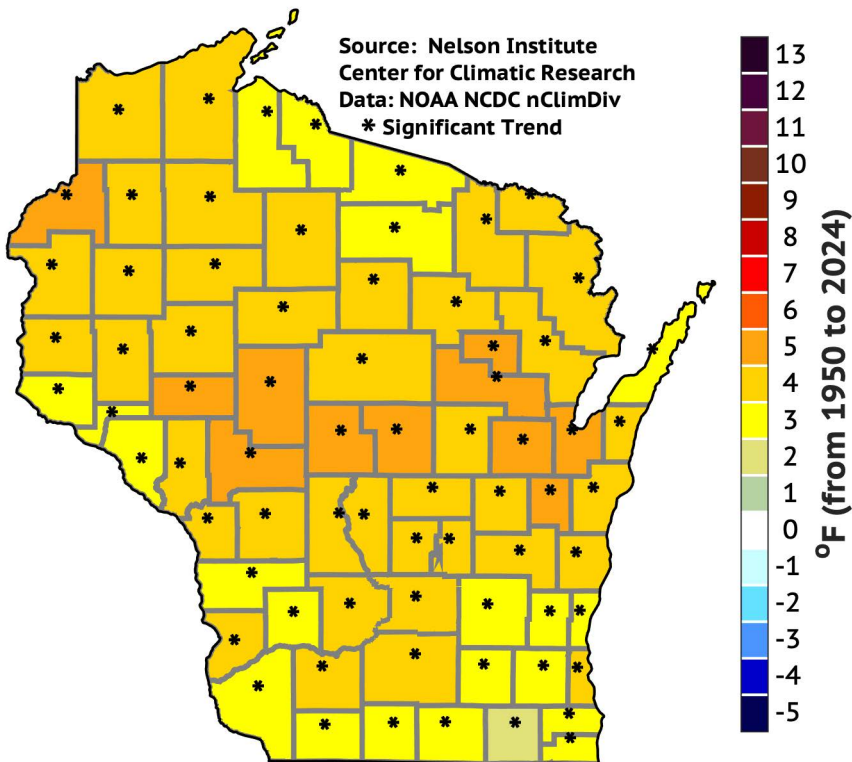
Historical Change in SON TMEAN from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



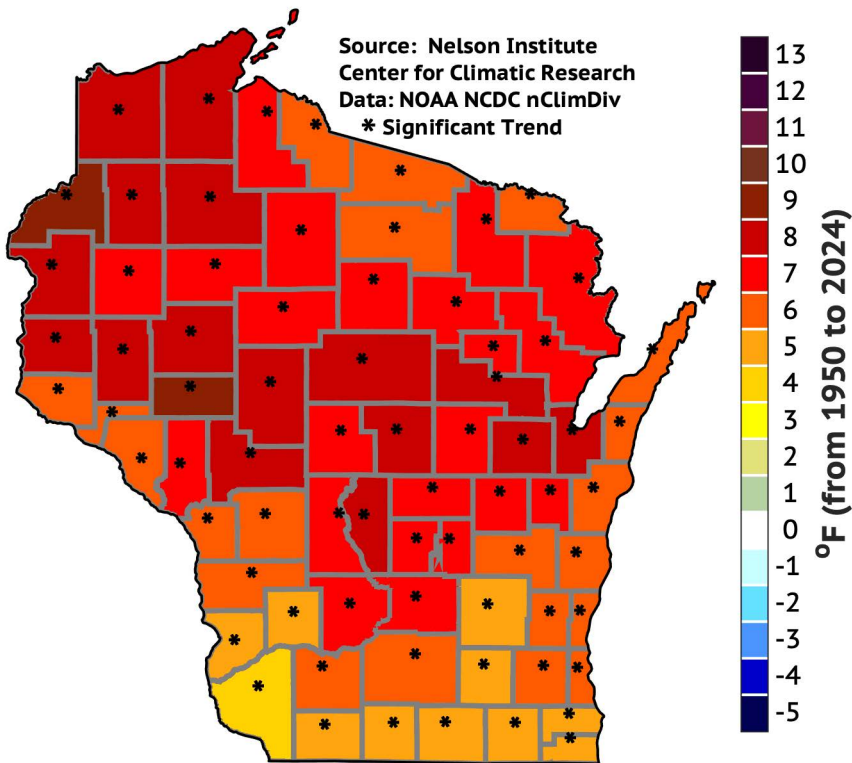
Historical Change in Annual TMIN from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



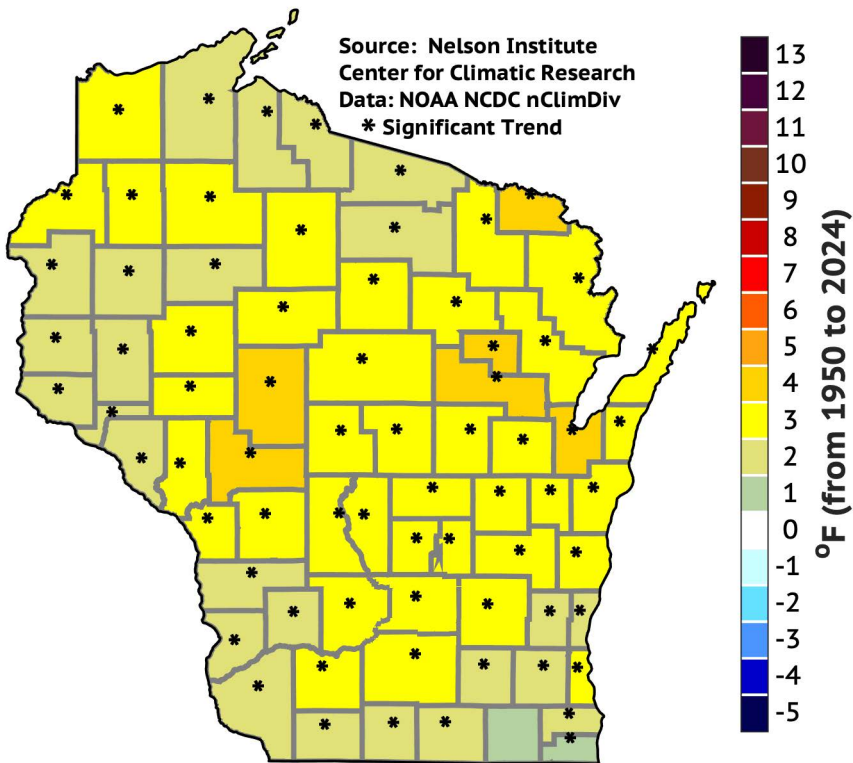
Historical Change in DJF TMIN from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



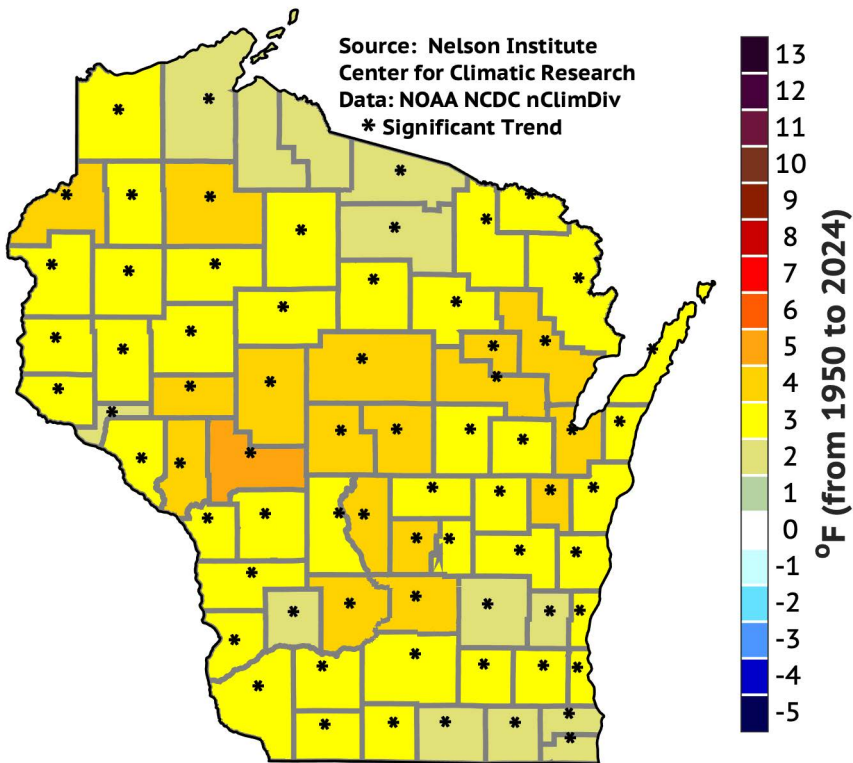
Historical Change in JJA TMIN from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



Historical Change in MAM TMIN from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend



Historical Change in SON TMIN from 1950 to 2024

Source: Nelson Institute
Center for Climatic Research
Data: NOAA NCDC nClimDiv
* Significant Trend

