



Drought Information Statement for NE Minnesota & NW Wisconsin

Valid June 12, 2026

Issued By: NWS Duluth, MN

Contact Information: nws.duluth@noaa.gov

- Next Update: Friday, June 26, 2026
- Please see all currently available products at <https://drought.gov/drought-information-statements>.
- Please visit <https://www.weather.gov/DLH/DroughtInformationStatement> for previous statements.
- Please visit <https://www.drought.gov/drought-status-updates/> for regional drought status updates.

- **Most of Northern Minnesota is in Abnormally Dry to north-central Minnesota having Severe (D2) Drought conditions.**
- **No drought is being highlighted in the Arrowhead.**





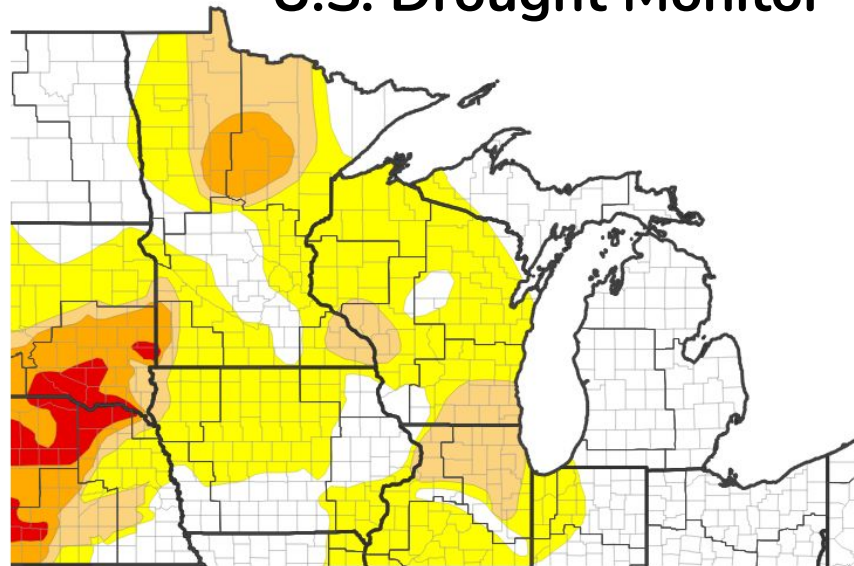
U.S. Drought Monitor

Link to the [latest U.S. Drought Monitor](#) for the Northland

- Drought intensity and Extent
 - **D2 (Severe Drought)**: North-central Minnesota.
 - **D1 (Moderate Drought)**: North-central Minnesota into eastern Iron Range and Brainerd Lakes.
 - **D0: (Abnormally Dry)**: Northwest Wisconsin and rest of northern Minnesota besides the Arrowhead.

U.S. Drought Monitor

U.S. Drought Monitor



U.S. Drought Monitor



Source(s): NDMC, NOAA, USDA, NASA; image courtesy of Drought.gov

Data Valid: 06/09/26



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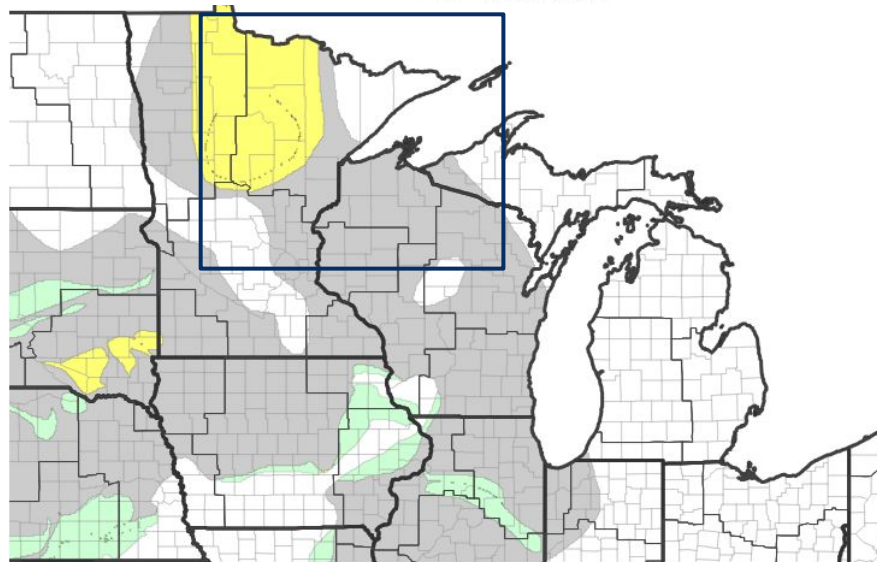


Recent Change in Drought Intensity

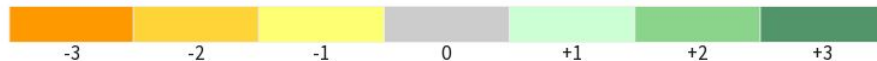
Link to the latest [4-week change map](#) for NE Minnesota and NW Wisconsin

- One Week Drought Monitor Class Change.
 - Drought Worsened: North-central Minnesota.
 - No Change: Remainder of the area.
 - Drought Improved: Not applicable.

U.S. Drought Monitor Class Change 1 Week



Drought Change Since Last Week



Source(s): NDMC, NOAA, USDA, NASA; image courtesy of Drought.gov

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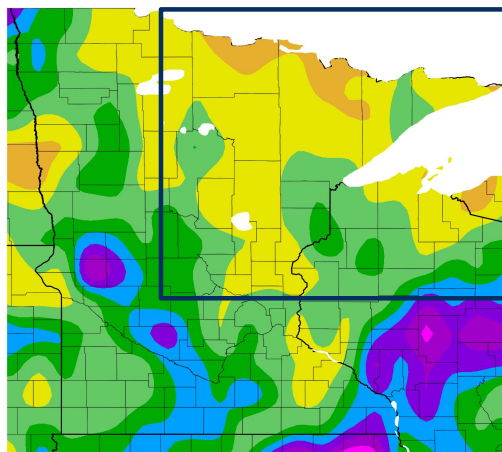


Precipitation

Precipitation (sum of liquid and melted frozen) that was observed in the Northland over the last month

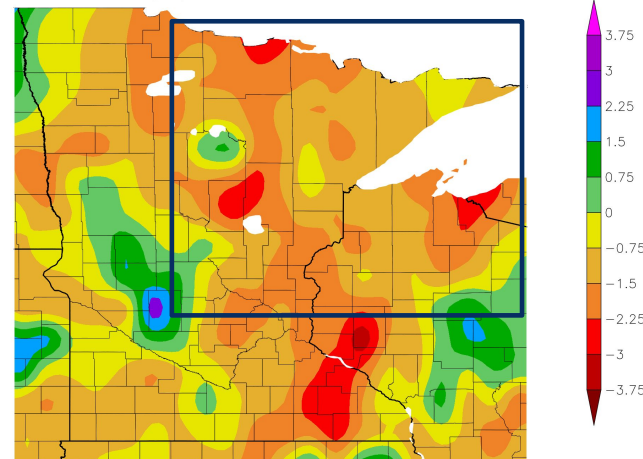
- Regional precipitation in the past month is 1 to 3 inches below normal over the last month.

Precipitation (in)
5/13/2026 – 6/11/2026



Generated 6/12/2026 using provisional data.

Departure from Normal Precipitation (in)
5/13/2026 – 6/11/2026



ACIS Web Service generated 6/12/2026 using provisional data.

ACIS Web Service



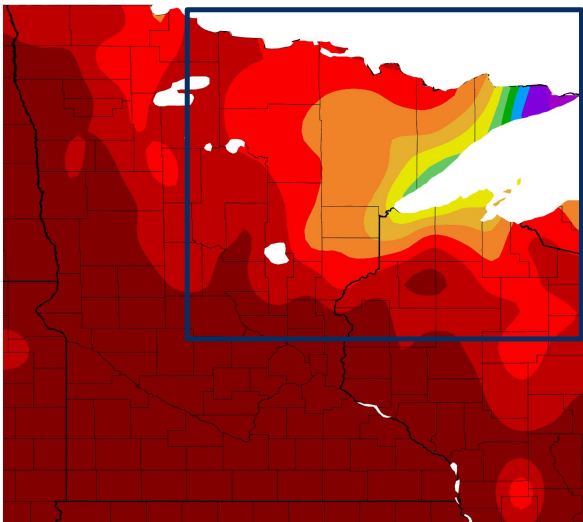


Temperature

Temperatures that were observed in the Northland over the last month

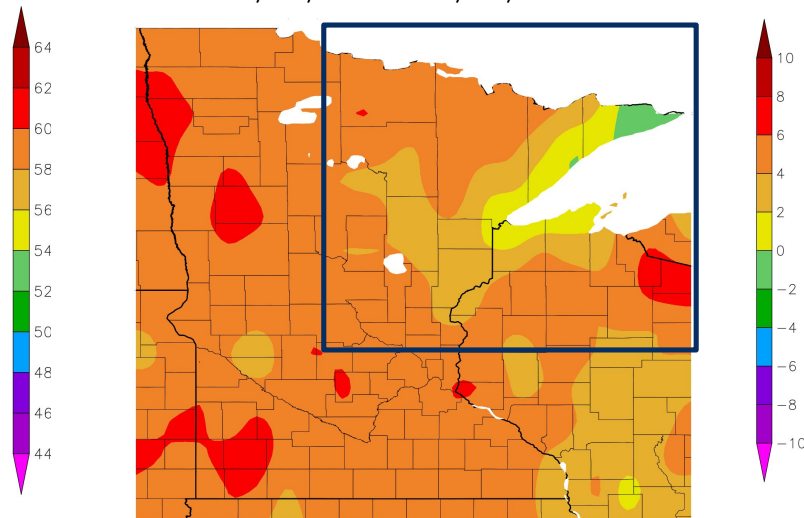
- Average temperatures have been 0 to +4 degrees above normal over the past month.

Temperature (F)
5/13/2026 – 6/11/2026



dated 6/12/2026 using provisional data.

Departure from Normal Temperature (F)
5/13/2026 – 6/11/2026



dated 6/12/2026 using provisional data.
ACIS Web Ser

ACIS Web Services





Summary of Impacts

Links: See/submit [Condition Monitoring Observer Reports \(CMOR\)](#) and view the [Drought Impacts Reporter](#)

Hydrologic Impacts

- Streamflows are largely running below normal for all river basins in the Northland ([USGS Streamflow](#)).

Agricultural Impacts

- Below normal soil moisture in most of northeast Minnesota and northwest Wisconsin ([Soil Moisture](#)).

Fire Hazard Impacts

- Fire danger is Low to Moderate in northern and eastern Minnesota ([MN Fire Danger](#)). Fire danger is Low in northwest Wisconsin ([WI Fire Danger](#)).

Other Impacts

- Unknown at this time.

Mitigation Actions

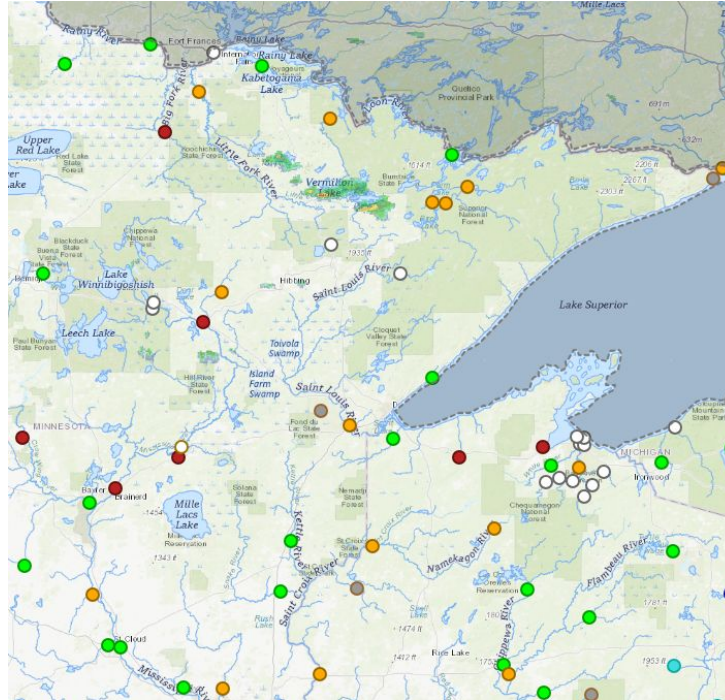
- Burn Restrictions - No burn restrictions for most counties.





Hydrologic Conditions and Impacts

- Streams are running near to below normal for most of the region where streams are not frozen over.



Streamflow: Status

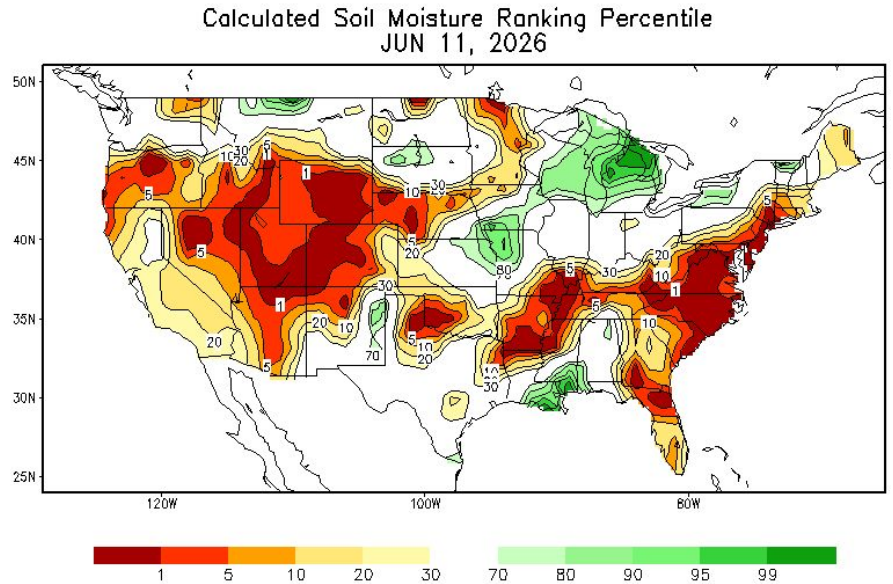
	Above flood stage	
	All-time high for this day	100 th percentile (maximum)
	Much above normal	>90 th percentile
	Above normal	76 th – 90 th percentile
	Normal	25 th – 75 th percentile
	Below normal	10 th – 24 th percentile
	Much below normal	<10 th percentile
	All-time low for this day	0 th percentile (minimum)
	Not flowing	
	Not ranked	
	Measurement flag	
	Recent measurement unavailable	

Image Caption: USGS 7 day average streamflow map valid 6/12/2026



Agricultural Impacts

- Below normal to near normal soil moisture in most of northeast Minnesota and northwest Wisconsin.

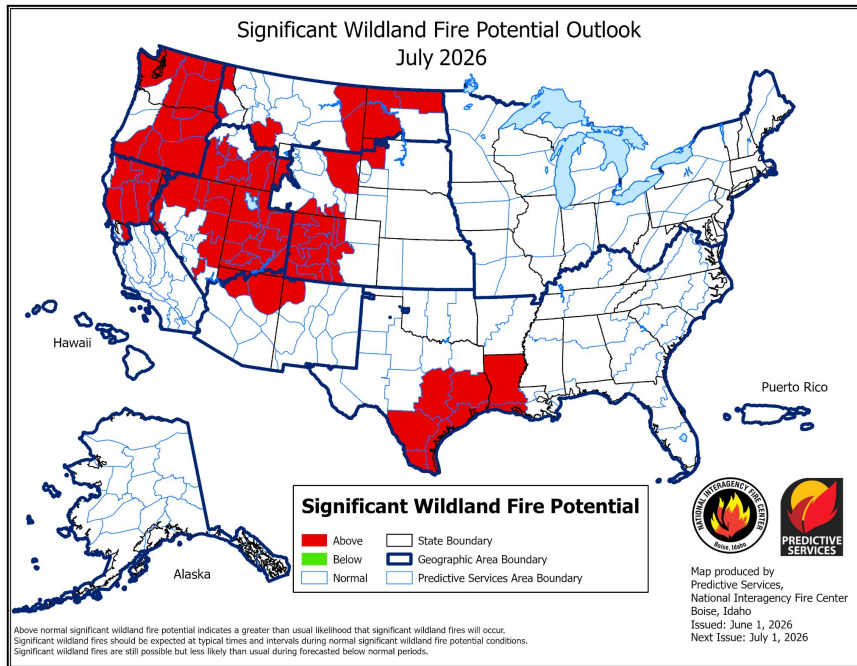




Fire Hazard Impacts

Link to [Wildfire Potential Outlooks from the National Interagency Coordination Center](#).

- **Significant Wildland Fire Potential**
conditions are Normal
for July.



Latest MN burn ban and fire danger information available [here](#).

Latest WI burn ban and fire danger information available [here](#).



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Rapid Onset Drought Outlook

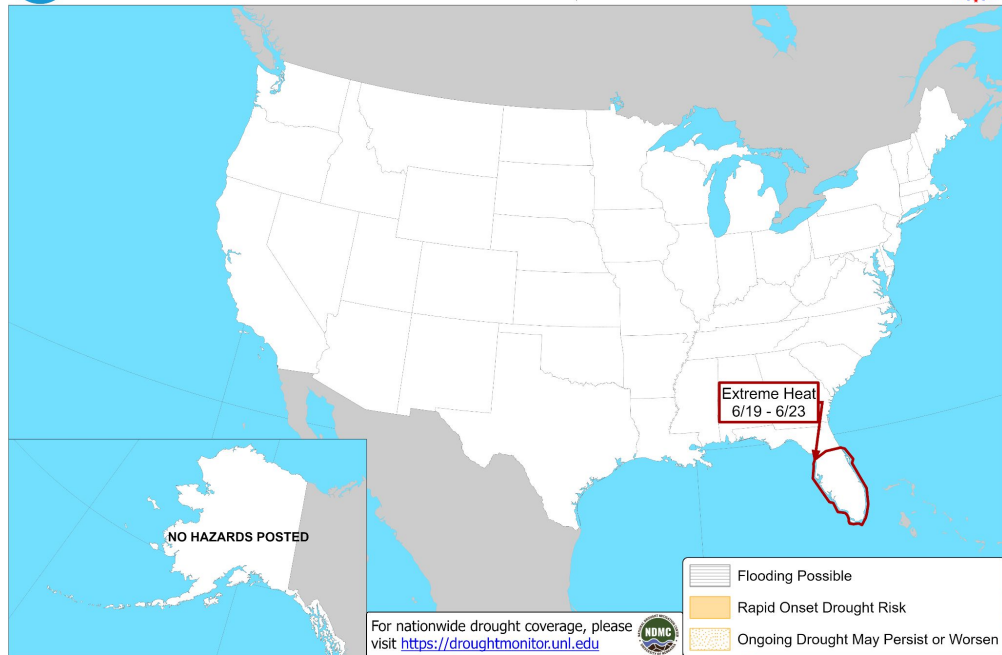
Links to the latest Climate Prediction Center 8 to 14 day [Temperature Outlook](#) and [Precipitation Outlook](#).

- No rapid onset drought expected.



Days 8-14 U.S. Hazards Outlook

Valid: June 19 - 25, 2026



Climate Prediction Center

Released: June 11, 2026 3:00 PM EDT

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www.cpc.ncep.noaa.gov



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Long-Range Outlooks

The latest monthly and seasonal outlooks can be found on the [CPC homepage](#)

- Longer-term forecasts show equal chances for above, below, or near normal temperatures through August.
- Longer-term forecasts lean slightly towards below normal precipitation through August.

Seasonal (3-Month) Temperature Outlook for June 1, 2026–August 31, 2026



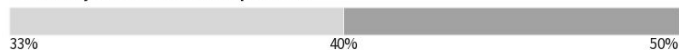
Probability of Below-Normal Temperatures



Probability of Above-Normal Temperatures



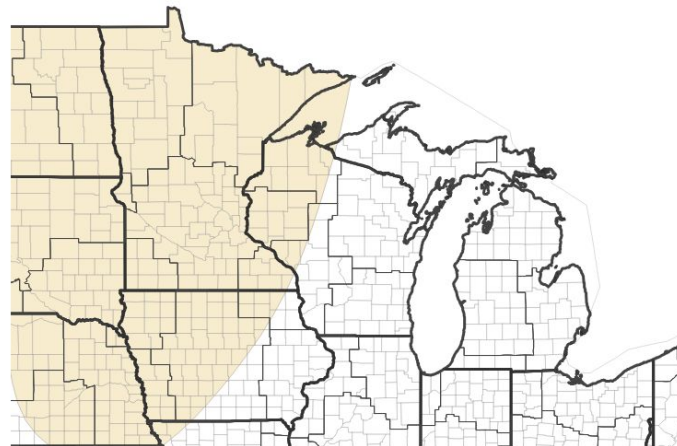
Probability of Near-Normal Temperatures



Source(s): Climate Prediction Center; image courtesy of Drought.gov

Last Updated: 05/21/26

Seasonal (3-Month) Precipitation Outlook for June 1, 2026–August 31, 2026



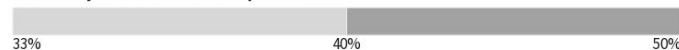
Probability of Below-Normal Precipitation



Probability of Above-Normal Precipitation



Probability of Near-Normal Precipitation



Source(s): Climate Prediction Center; image courtesy of Drought.gov

Last Updated: 05/21/26



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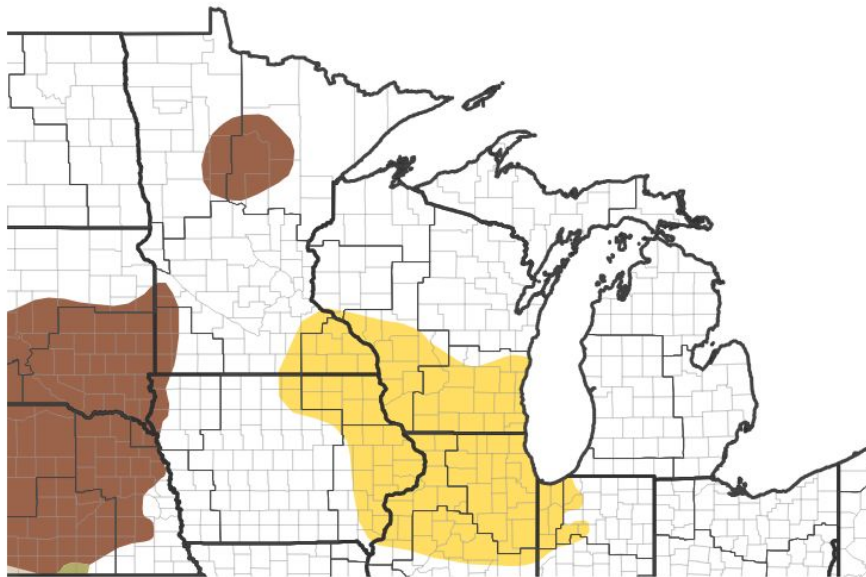


Drought Outlook

The latest monthly and seasonal outlooks can be found on the [CPC homepage](#)

- Drought is expected to persist in north-central for June.

1-Month Drought Outlook for June 1, 2026–June 30, 2026



Drought Is Predicted To...



Source(s): Climate Prediction Center; image courtesy of Drought.gov

Last Updated: 05/31/26

Links to the latest:

[Climate Prediction Center Monthly Drought Outlook](#)

[Climate Prediction Center Seasonal Drought Outlook](#)



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