



# Drought Information Statement for SE SD, SW MN, NW IA, Far NE Neb

Valid June 22, 2026

Issued By: WFO Sioux Falls, SD

Contact Information: [w-fsd.webmaster@noaa.gov](mailto:w-fsd.webmaster@noaa.gov)

- This product will be updated as conditions warrant.
- Please see all currently available products at <https://drought.gov/drought-information-statements>.
- Please visit <https://www.weather.gov/fsd/DroughtInformationStatement> for previous statements.
- Please visit <https://www.drought.gov/drought-status-updates> for regional drought status updates.

- WIDESPREAD DROUGHT CONTINUES, FOCUSED IN SOUTH DAKOTA WITH SEVERE TO LOCALIZED EXTREME DROUGHT CONDITIONS
- LONG RANGE OUTLOOKS FAVOR DROUGHT CONDITIONS PERSISTING OR EXPANDING





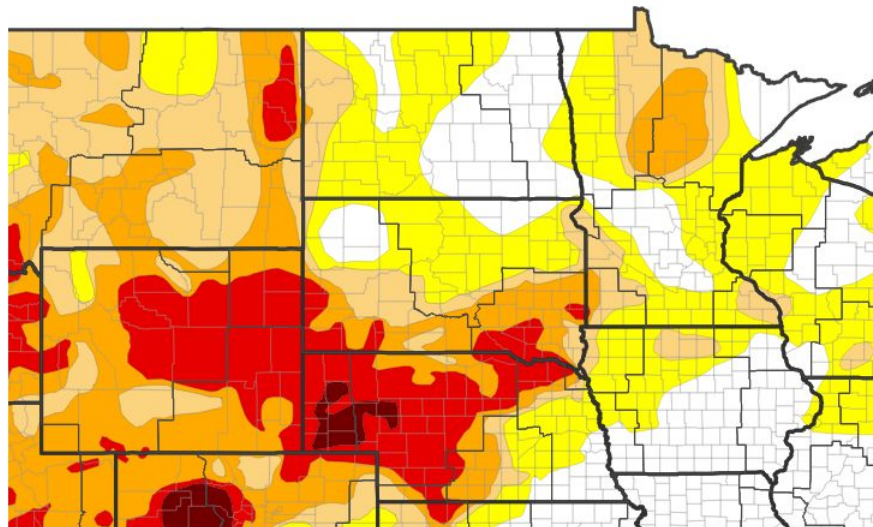
# Latest U.S. Drought Monitor

Link to the [latest U.S. Drought Monitor](#) for SE South Dakota, SW Minnesota, NW Iowa, far NE Nebraska

## ...Widespread Moderate to Severe Drought Conditions with Localized Extreme Drought...

- Drought Intensity and Extent
  - **D3 (Extreme Drought)**: Portions of southern South Dakota into northern Nebraska
  - **D2 (Severe Drought)**: Much of southeast South Dakota into northeast Nebraska, and extreme southwest Minnesota.
  - **D1 (Moderate Drought)**: Southwest Minnesota into remaining areas of southeast South Dakota
  - **D0 (Abnormally Dry)**: Remaining areas not in more substantial drought coverage across northwest Iowa and southwest Minnesota.

### U.S. Drought Monitor



### U.S. Drought Monitor



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

Data Valid: 06/16/26

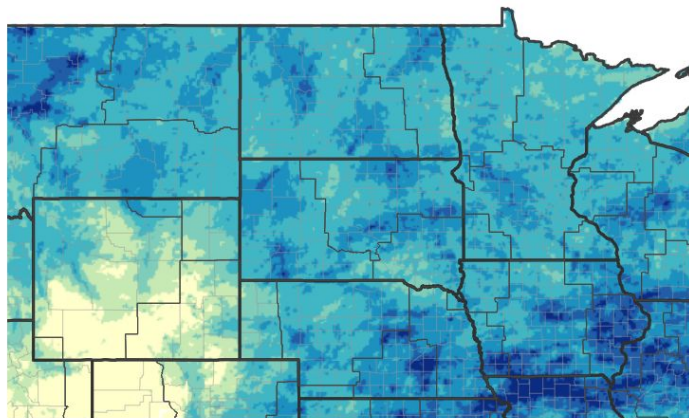




# Precipitation Departure From Normal

- The heaviest rain has largely been confined to near and north of Hwy 14 over the past couple of weeks. Elsewhere, rain that has fallen has generally fallen short of climatology for this time of year.
- Many areas still are carrying a long term precipitation deficit for the Water Year (since Oct 1st); some as much as 4-9 inches below normal.

NWPS 30-Day Precipitation Accumulations (inches)



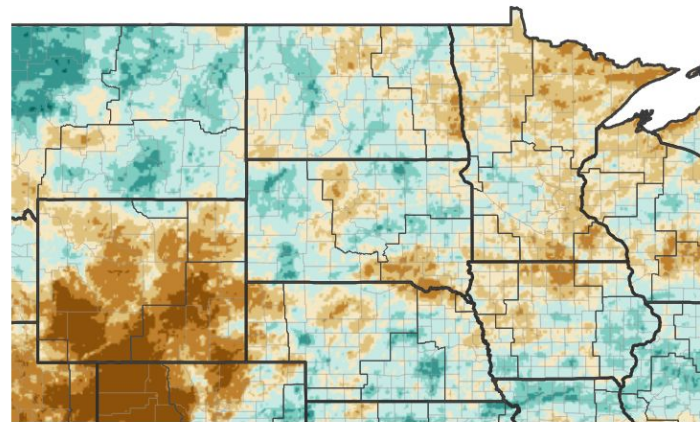
Inches of Precipitation



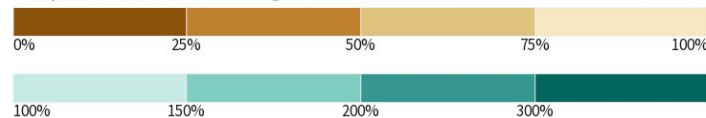
Source(s): National Weather Service National Water Prediction Service;  
image courtesy of Drought.gov

Data Valid: 06/19/26

30-Day Precipitation: Percent of PRISM Normal



Precipitation Shown as a Percentage of Normal Conditions



Source(s): National Weather Service National Water Prediction Service;  
image courtesy of Drought.gov

Data Valid: 06/20/26





# Summary of Impacts

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

## Hydrologic Impacts

- River and stream levels are generally below, to well below normal, through portions of the Big Sioux, Rock, and Vermillion basins and within normal ranges elsewhere. A below normal runoff is forecast by the U.S. Army Corps of Engineers for the Missouri River, with water conservation measures in place for the reservoir system.

## Agricultural Impacts

- Reports of pasture land being well behind schedule and concern about livestock. Stock ponds dried up with poor water quality. Potential heavy degree of crop yield loss expected in portions of south central South Dakota.

## Fire Hazard Impacts

- No recent reports

## Other Impacts

- None reported

## Mitigation Actions

- Shut off or monitoring notifications for water rights sent to some users.





# Hydrologic Conditions

- Below to well below normal stream levels through portions of the Big Sioux, Rock, and Vermillion Basins.
- Groundwater well data from Renner, SD had been falling throughout May and early June with some recent slight improvement.

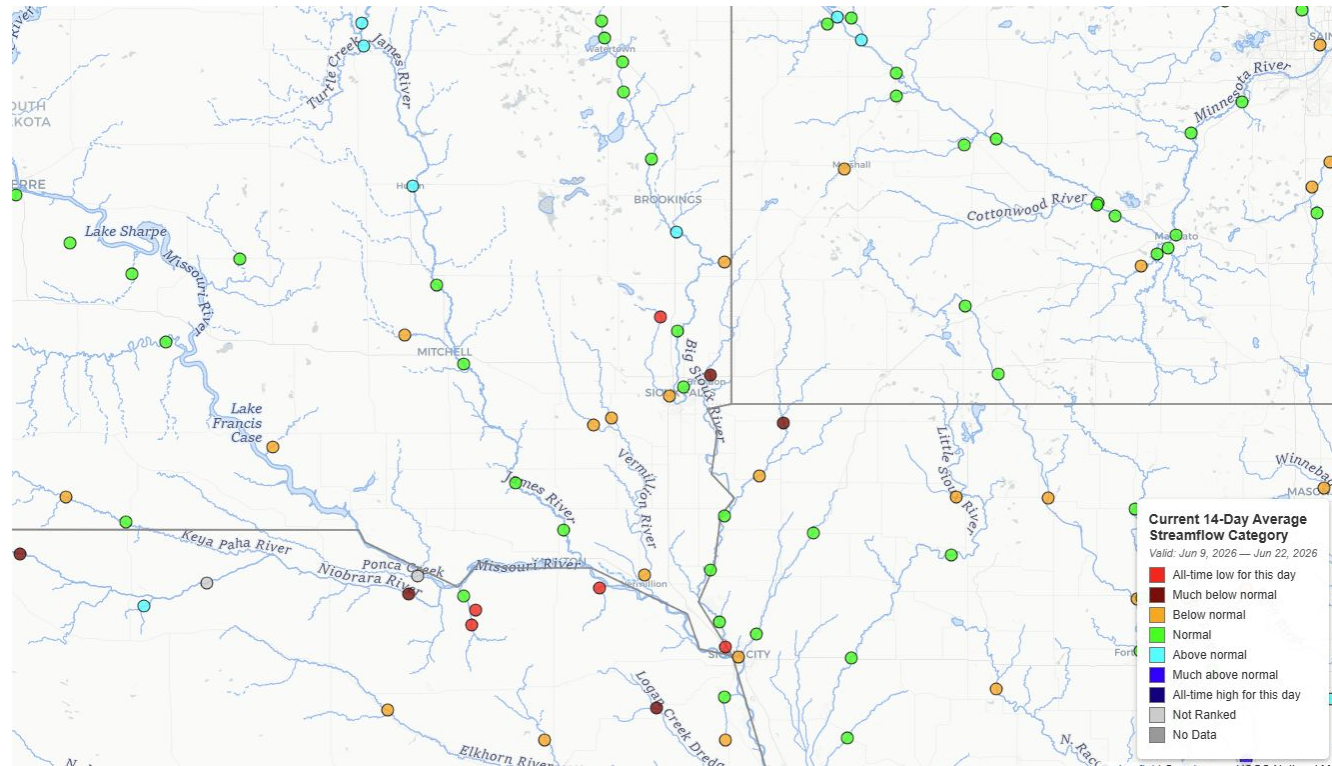
## USGS Streamflow Data:

[National Water Dashboard](#)

## Groundwater Wells Data:

[Renner, SD](#)

[Near Huron, SD](#)



USGS Streamflow Status Map - 14 Day Average (valid 06/22/2026)





# Agricultural and Soil Moisture Impacts

**SD**

| As of Jun 14th | Very Short Moisture | Short Moisture | Adequate Moisture | Moisture Surplus |
|----------------|---------------------|----------------|-------------------|------------------|
| Topsoil        | 22%                 | 34%            | 41%               | 3%               |
| Subsoil        | 27%                 | 34%            | 37%               | 2%               |

**IA**

| As of Jun 14th | Very Short Moisture | Short Moisture | Adequate Moisture | Moisture Surplus |
|----------------|---------------------|----------------|-------------------|------------------|
| Topsoil        | 1%                  | 14%            | 66%               | 19%              |
| Subsoil        | 2%                  | 15%            | 70%               | 13%              |

**MN**

| As of Jun 14th | Very Short Moisture | Short Moisture | Adequate Moisture | Moisture Surplus |
|----------------|---------------------|----------------|-------------------|------------------|
| Topsoil        | 4%                  | 21%            | 71%               | 4%               |
| Subsoil        | 5%                  | 28%            | 65%               | 2%               |

## USDA Crop Progress and Condition Reports

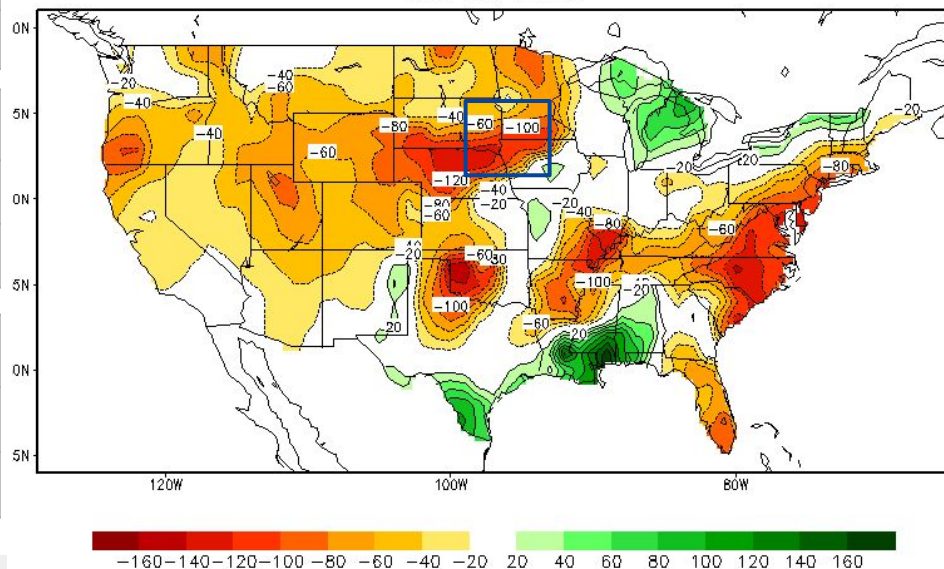
[South Dakota](#)

[Minnesota](#)

[Iowa](#)

[Nebraska](#)

Calculated Soil Moisture Anomaly (mm)  
JUN 20, 2026

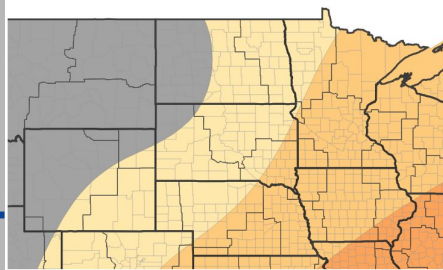




# Medium and Long-Range Outlooks

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

8-14 Day Temperature Outlook for June 29, 2026–July 5, 2026



Probability of Below-Normal Temperatures



Probability of Above-Normal Temperatures

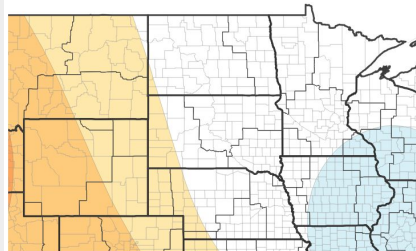


■ Near-Normal Conditions

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

Last Updated: 06/21/26

Seasonal (3-Month) Temperature Outlook for July 1, 2026–September 30, 2026



Probability of Below-Normal Temperatures



Probability of Above-Normal Temperatures



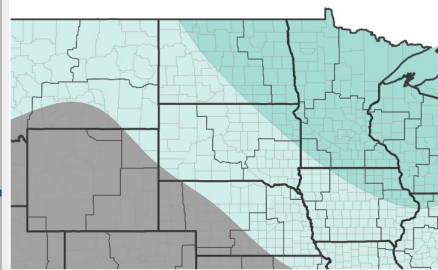
Probability of Near-Normal Temperatures



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

Last Updated: 06/18/26

8-14 Day Precipitation Outlook for June 29, 2026–July 5, 2026



Probability of Below-Normal Precipitation



Probability of Above-Normal Precipitation

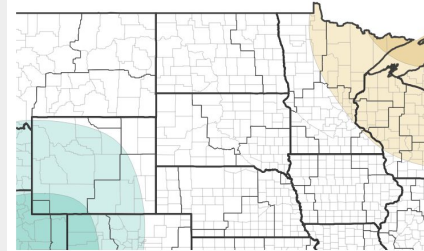


■ Near-Normal Conditions

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

Last Updated: 06/21/26

Seasonal (3-Month) Precipitation Outlook for July 1, 2026–September 30, 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: 06/18/26

## Short Range Outlook

- Occasional thunderstorm chances exist over the next 7 days (through June 28th) , but any benefits will likely be more localized rather than widespread.

## Medium to Long Range Outlook

- Medium range outlooks favor above normal temperatures and near to above normal precipitation for late June into early July. Outlooks for the remainder of summer into early fall lack a clear signal in temperature or precipitation for our immediate region.



National Oceanic and  
Atmospheric Administration

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National Weather Service  
Sioux Falls, SD



# Drought Outlook

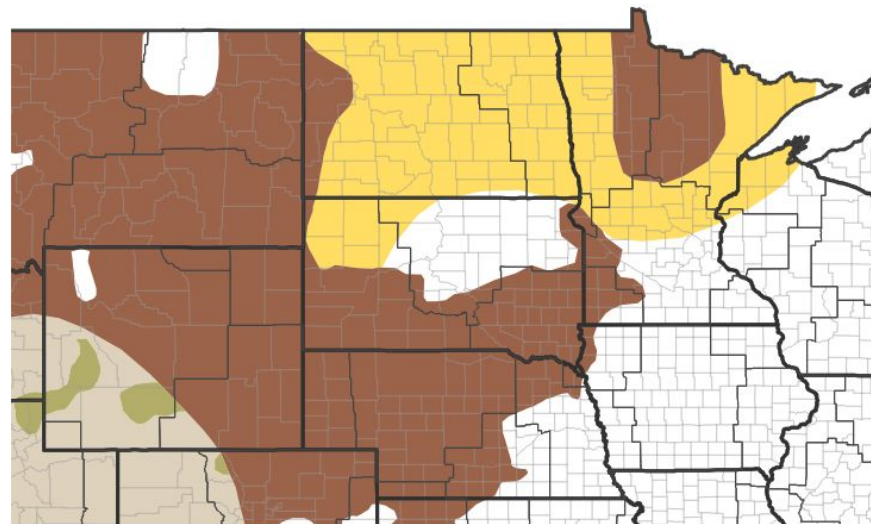
The latest monthly and seasonal outlooks can be found on the [CPC homepage](#)

- Recent rainfall has not been widespread and has still generally fallen below climatology of what is expected this time of year.
- While rain chances exists through the end of June, any widespread relief is uncertain as thunderstorm generated rainfall can be more localized.
- Drought persistence is likely over much of southeast South Dakota and portions of southwest Minnesota.
- The latest drought-related information can be found at: [weather.gov/fsd/drought](https://weather.gov/fsd/drought). Additional Drought Statements will be issued as conditions warrant.

## Acknowledgements

The drought monitor is a multi-agency effort involving NOAA's National Weather Service and National Climatic Data Center, the USDA, state and regional center climatologists and the National Drought Mitigation Center. Information for this statement has been gathered from NWS and FAA observation sites, cooperative and volunteer observations, USDAFS, the USDA and USGS.

## Seasonal (3-Month) Drought Outlook for June 18, 2026–September 30, 2026



### Drought Is Predicted To...



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

Last Updated: 06/18/26



National Oceanic and  
Atmospheric Administration  
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National Weather Service  
Sioux Falls, SD