Drought Information Statement for Tri-State Area

Valid July 5, 2025

Issued By: NWS Goodland, Kansas

Contact Information: nws.goodland@noaa.gov

- This product will be updated by the 5th of each month or sooner if drought conditions change significantly.
- Please see all currently available products at https://drought.gov/drought-information-statements.
- Please visit https://www.weather.gov/GLD/DroughtInformationStatement for previous statements.
- Please visit https://www.drought.gov/drought-status-updates for regional drought status updates.

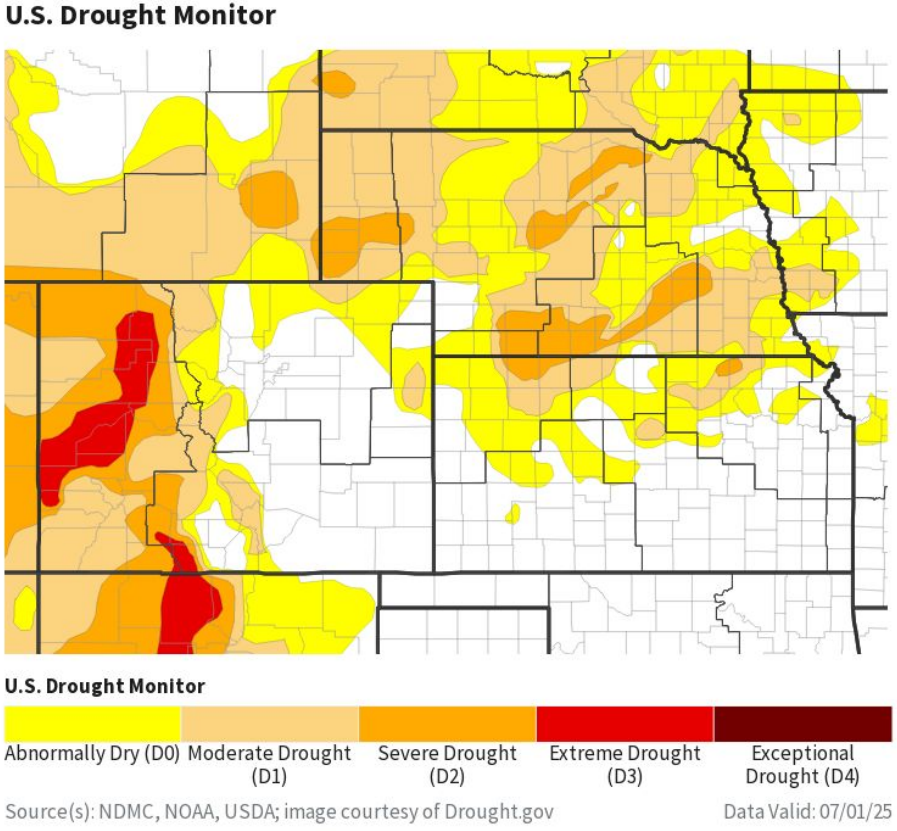
- Precipitation amounts varied across the area in June. Above normal precipitation in northern areas (northern Yuma County Colorado into southwest Nebraska) resulted in drought improvement. However, below normal precipitation in other parts of Colorado (southern Yuma into Kit Carson) resulted in drought worsening.

U.S. Drought Monitor

Link to the latest U.S. Drought Monitor for High Plains

Drought intensity and Extent by County

- D2 (Severe): Hitchcock, Red Willow, Norton.
- D1 (Moderate): Yuma, Kit Carson, Rawlins, Sheridan, Graham.
- D0 (Dry): Dundy, Cheyenne KS, Sherman, Thomas, Logan, Gove.

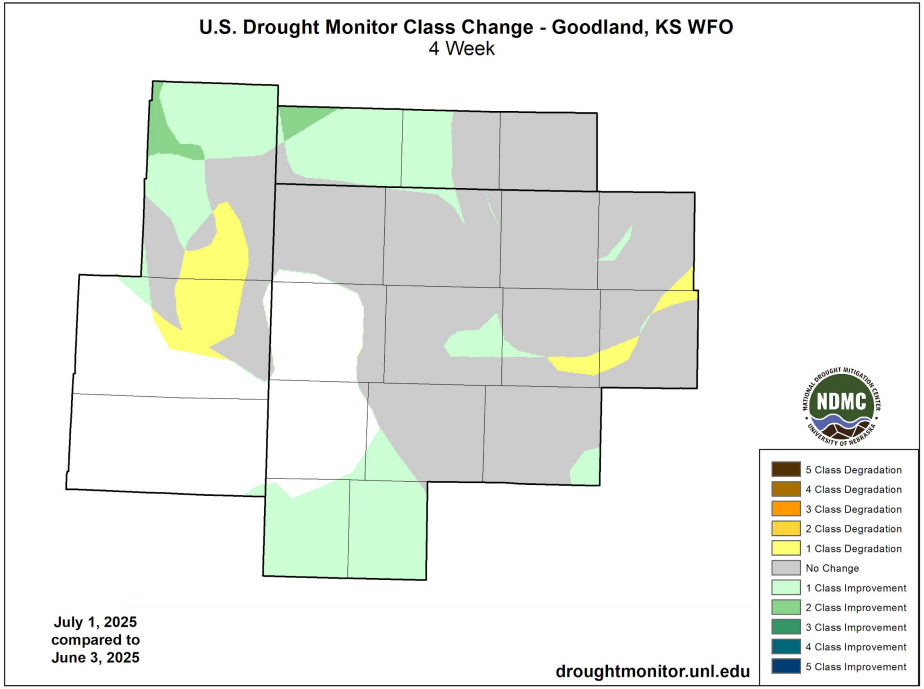


Recent Change in Drought Intensity

Link to the latest [4-week change map] for CONUS

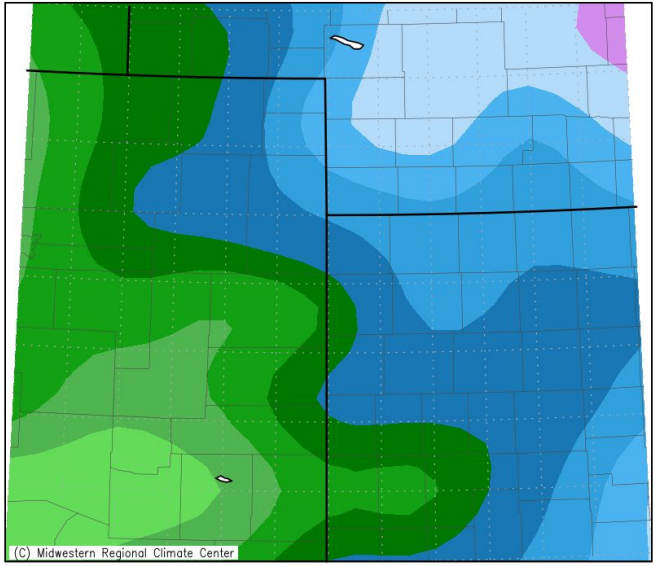
4 Week Drought Monitor Class Change.

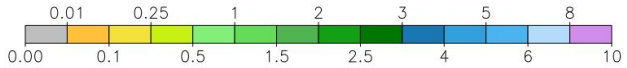
- Drought Worsened: parts of Yuma and Kit Carson.
- No Change: areas in gray.
- Drought Improved: northern Yuma into Dundy and Hitchcock. Greeley and Wichita.



June Precipitation

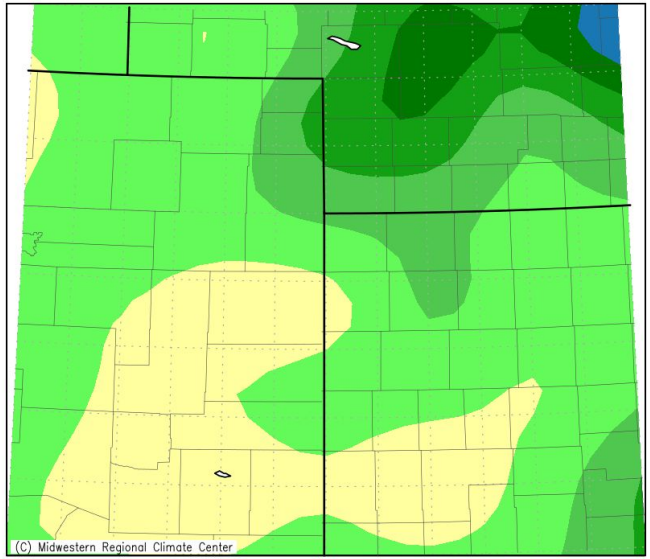
Accumulated Precipitation (in)
June 1, 2025 to June 30, 2025





Midwestern Regional Climate Center
cli-MATE: MRCC Application Tools Environment
Generated at: 7/4/2025 6:18:43 AM CDT

Accumulated Precipitation (in): Departure from Mean
June 1, 2025 to June 30, 2025



Mean period is 1991-2020.

Midwestern Regional Climate Center
cli-MATE: MRCC Application Tools Environment
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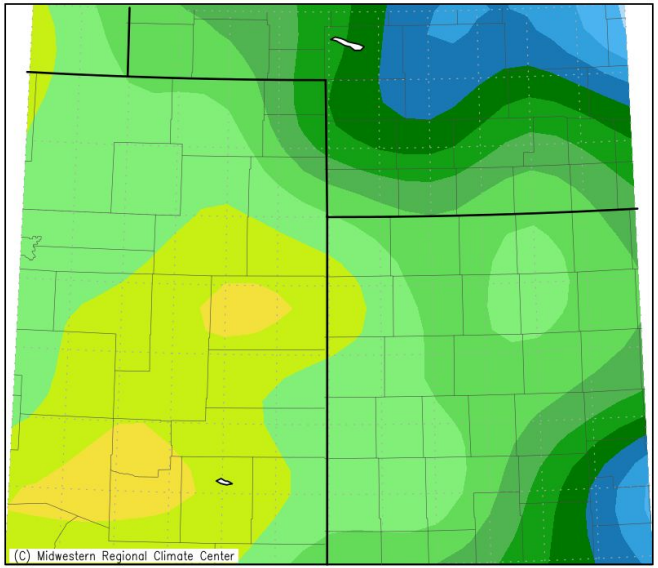
May-June Precipitation

Accumulated Precipitation (in)
May 1, 2025 to June 30, 2025



Midwestern Regional Climate Center
cli–MATE: MRCC Application Tools Environment
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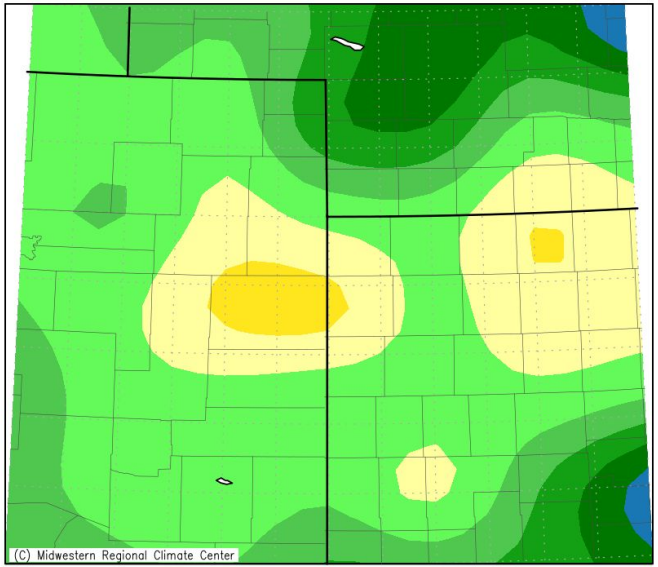
Accumulated Precipitation (in): Departure from Mean
May 1, 2025 to June 30, 2025

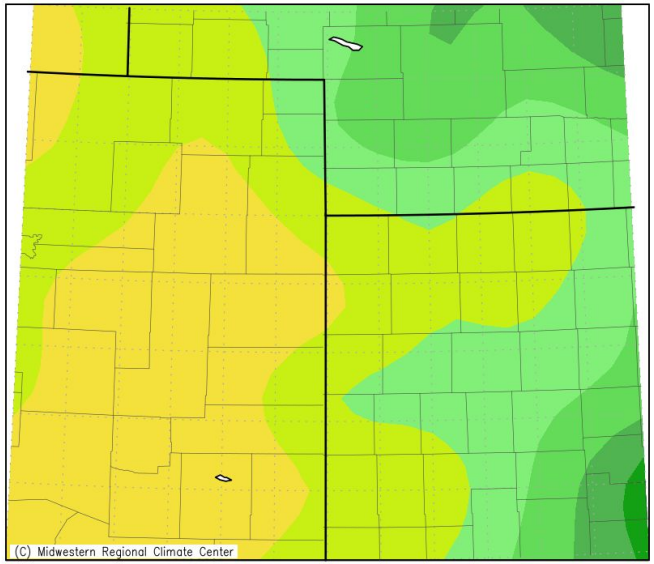


Mean period is 1991–2020.

Midwestern Regional Climate Center
cli–MATE: MRCC Application Tools Environment
Generated at: 7/4/2025 6:21:25 AM CDT

April-May-June Precipitation

Accumulated Precipitation (in)
April 1, 2025 to June 30, 2025



4 6 8 10 12 14 16 18

Midwestern Regional Climate Center
cli–MATE: MRCC Application Tools Environment
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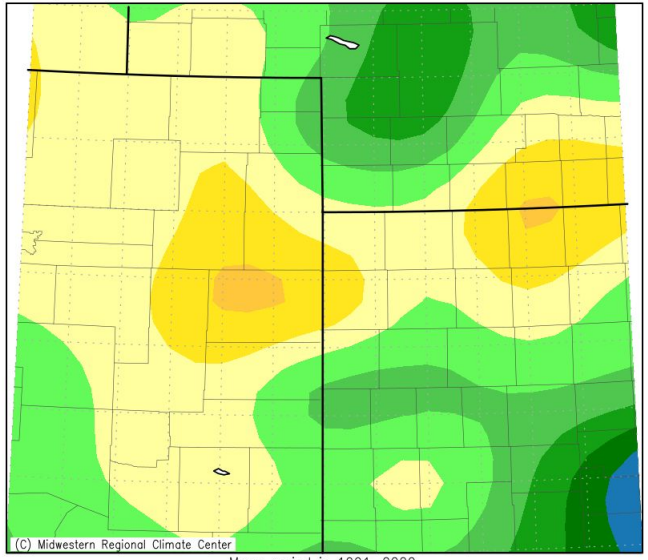
Accumulated Precipitation (in): Departure from Mean
April 1, 2025 to June 30, 2025



Mean period is 1991–2020.

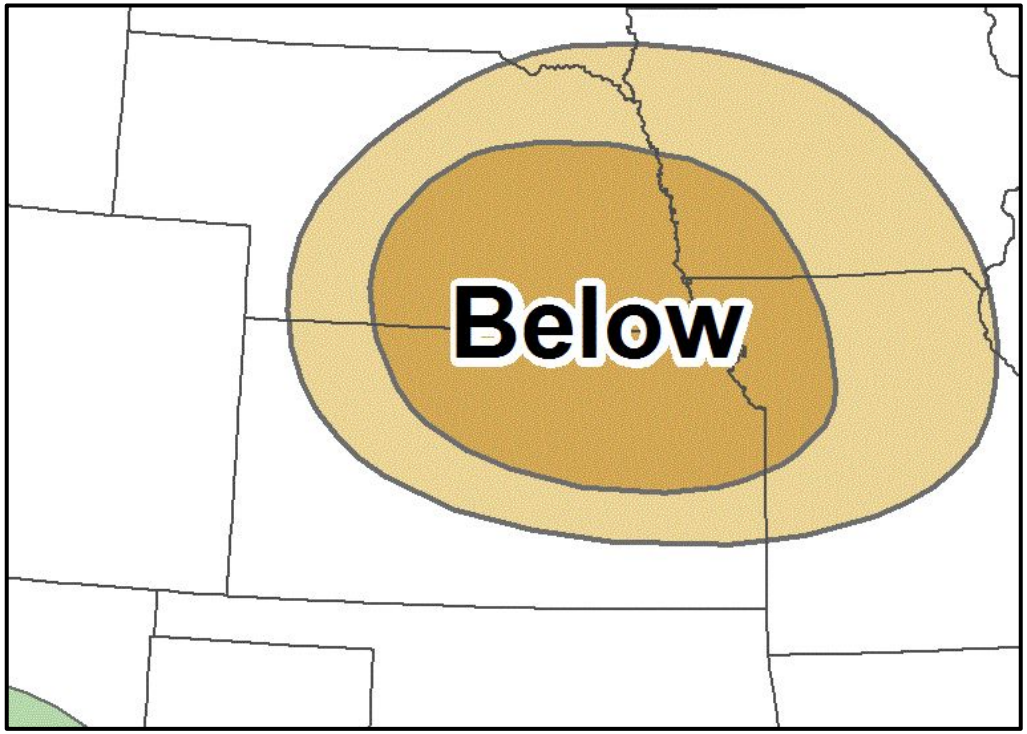
−3 −2 −1 0 1 2 3 4 5

Midwestern Regional Climate Center
cli–MATE: MRCC Application Tools Environment
Generated at: 7/4/2025 6:23:25 AM CDT

Monthly Precipitation Outlook: July 2025

The latest monthly and seasonal outlooks can be found on the CPC homepage

- Below normal precipitation favored for eastern parts of the area, near normal elsewhere.



June 2025

Below Normal

33-40%

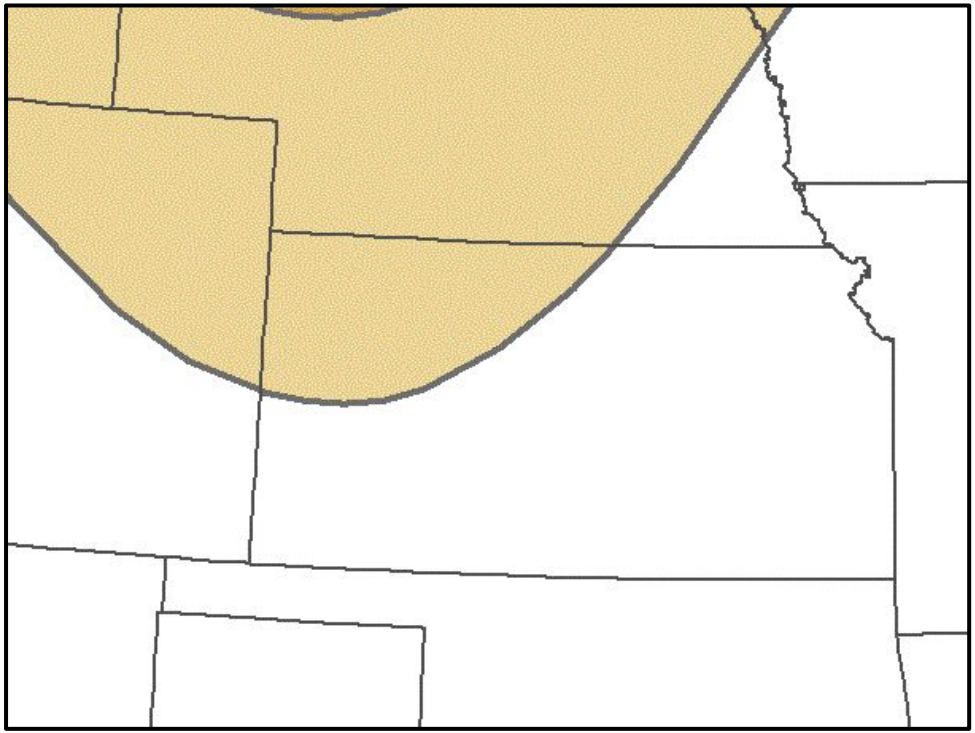
40-50%

Leaning Below

Seasonal Precipitation Outlook: July-Aug-Sept 2025

The latest monthly and seasonal outlooks can be found on the CPC homepage

- Below normal precipitation favored for the entire area.



Below Normal

33-40%

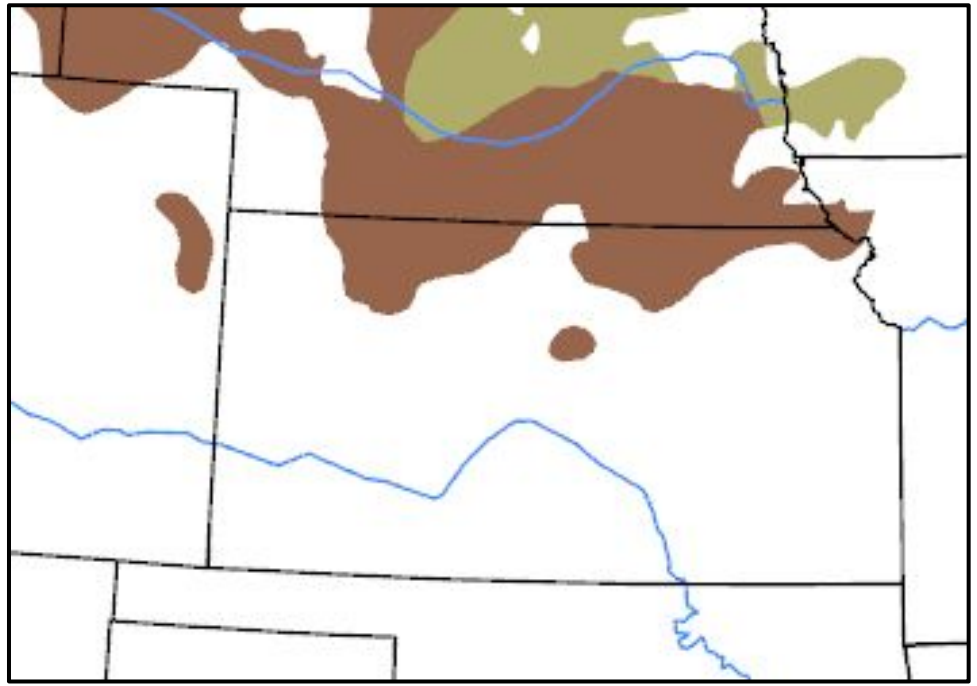
40-50%

Leaning Below

Monthly Drought Outlook: July 2025

The latest monthly and seasonal outlooks can be found on the CPC homepage

No changes expected in July.

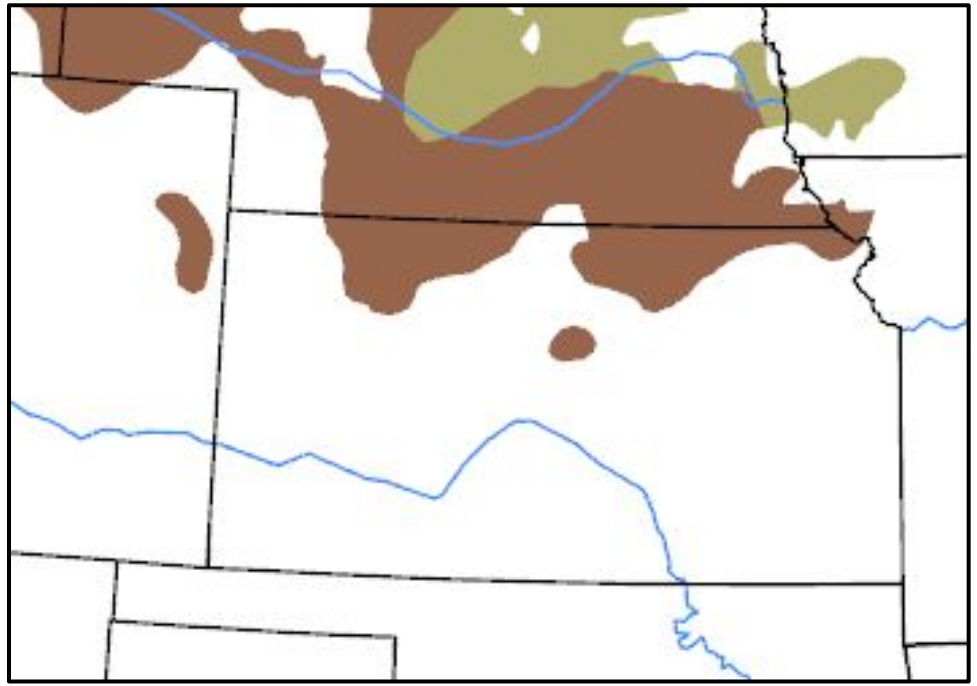


Links to the latest:
Climate Prediction Center Monthly Drought Outlook
Climate Prediction Center Seasonal Drought Outlook

Seasonal Drought Outlook: July-Sept 2025

The latest monthly and seasonal outlooks can be found on the CPC homepage

No changes expected through September.



Links to the latest:
Climate Prediction Center Monthly Drought Outlook
Climate Prediction Center Seasonal Drought Outlook

Summary of Impacts

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

Hydrologic Impacts

- There are no known impacts at this time

Agricultural Impacts

- USDA Nebraska Crop Progress and Condition Reports can be found here
- USDA Kansas Crop Progress and Condition Reports can be found here

Fire Hazard Impacts

- Fuels are currently not conducive for fire growth.
- **Other Impacts :** There are no known impacts at this time

Mitigation Actions

- Please refer to your municipality and/or water provider for mitigation information.

Contact Information

For feedback, comments, questions specific to the Drought Information Statement please reach out to:
nws.goodland@noaa.gov