# WY Conditions & Outlooks:

*Precipitation, Temperatures, Drought, Floods, & Everything In-between*

August 20, 2026

*The University of Wyoming is an equal opportunity/affirmative action institution.*

# Presentation Outline

- **Current Conditions:** Overview
  - Drought, Temperature, Precipitation, Soil Moisture, and Snow Water Equivalent
  - Streamflows
  - Reservoir Levels
  - Water Calls & Allocations
- **Outlooks:** Overview
  - Temperature & Precipitation
  - Wildfire Activity & Outlooks
- **Highlight of the Month:**
  - CMOR-Drought and the USDM
- **Questions**

# Current Conditions

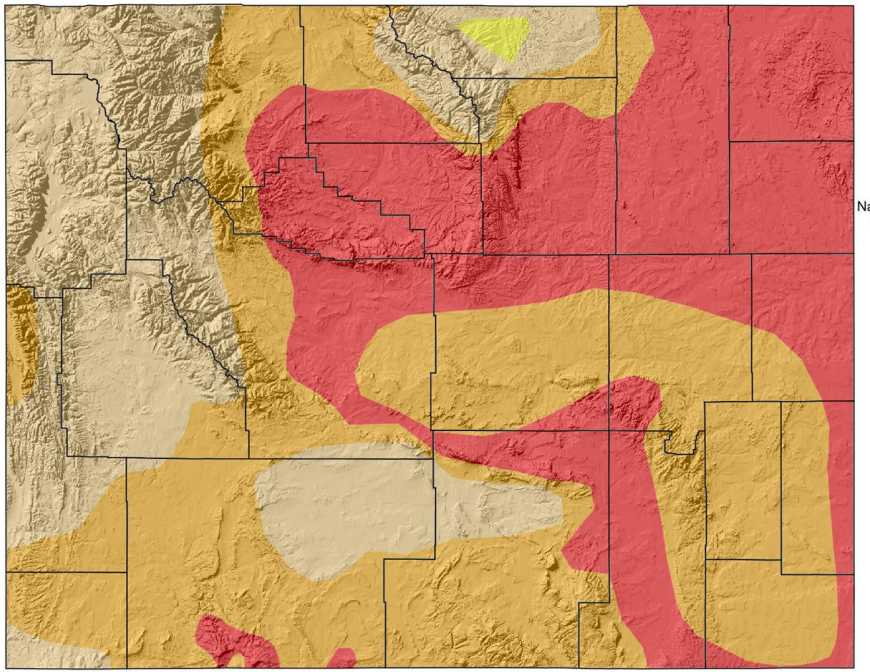
# US Drought Monitor for August 18th, 2026

*(Released Thursday, Aug 20th, 2026)*

Valid 8 a.m. EDT

| Drought Level | Percentile |
|---|---|
| None | >30.01 |
| D0 (Abnormally Dry) | 20.01 to 30 |
| D1 (Moderate Drought) | 10.01 to 20 |
| D2 (Severe Drought) | 5.01 to 10 |
| D3 (Extreme Drought) | 2.01 to 5 |
| D4 (Exceptional Drought) | 0 to 2 |

US Drought Monitor for 18 Aug 2026




Map Created by:
National Drought Mitigation Center
https://droughtmonitor.unl.edu

Map Layout Prepared by:
Wyoming State Climate Office
http://www.wrds.uwyo.edu

The U.S. Drought Monitor, is a weekly map of drought conditions produced jointly by the National Oceanic and Atmospheric Administration, the U.S. Department of Agriculture, and the National Drought Mitigation Center (NDMC) at the University of Nebraska-Lincoln. The U.S. Drought Monitor website is hosted and maintained by the NDMC. http://droughtmonitor.unl.edu

Map Created 20 Aug 2026 06:35 https://www.wrds.uwyo.edu

How are Drought categories assigned?
https://youtu.be/45MQ1GB-uTc

Some Degradation in the northeast but large areas of Improvement in central and western Wyoming.

https://droughtmonitor.unl.edu

droughtmonitor.unl.edu

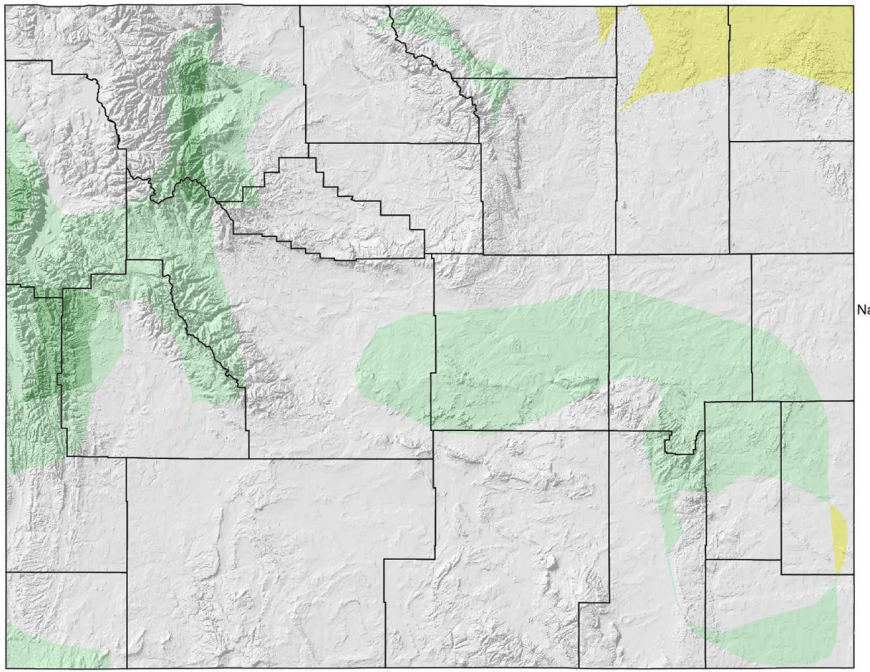
# US Drought Monitor Change since Last Webinar 21 Jul 2025 to 18 Aug 2026)

| Drought Level | Percentile |
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Some Degradation in the northeast but large areas of Improvement in central and western Wyoming.

US Drought Monitor Change from 21 Jul 2026 to 18 Aug 2026






Drought Maps Created by:
National Drought Mitigation Center
https://droughtmonitor.unl.edu

Map Layout and
Class Calculation by:
Wyoming State Climate Office
https://www.wrds.uwyo.edu

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Map Layout and Comparisons created 20 Aug 2026 06:35 https://www.wrds.uwyo.edu

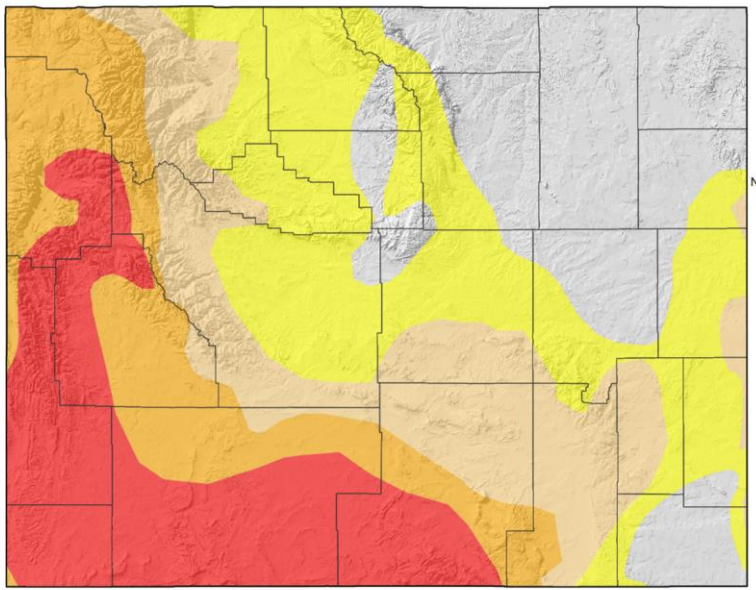
https://droughtmonitor.unl.edu

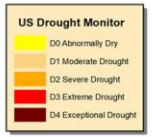
droughtmonitor.unl.edu

WRDS
Water Resources Data System

## One Year Ago

US Drought Monitor for 19 Aug 2025






Map Created by:
National Drought Mitigation Center
https://droughtmonitor.unl.edu

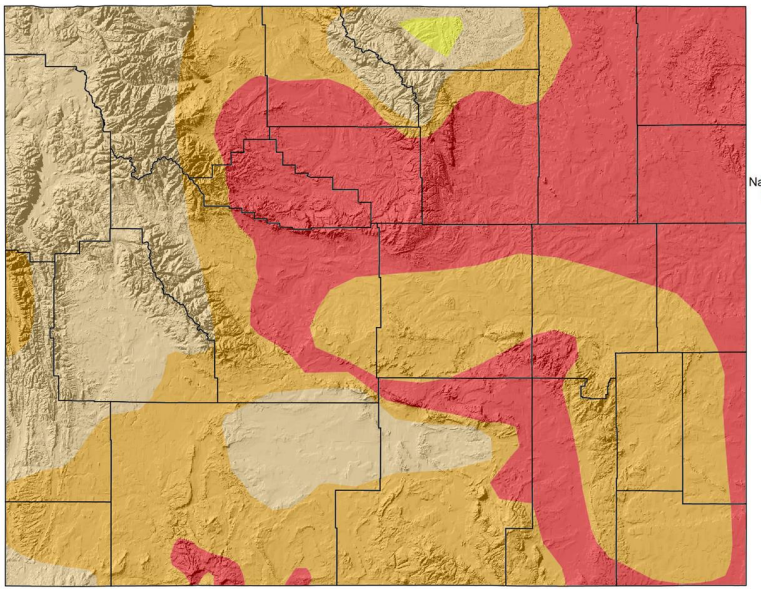
Map Layout Prepared by:
Wyoming State Climate Office
http://www.wrds.uwyo.edu

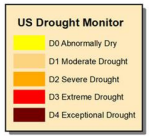
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Map Layout Created 21 Aug 2025 09:35 https://www.wrds.uwyo.edu

## Today

US Drought Monitor for 18 Aug 2026






Map Created by:
National Drought Mitigation Center
https://droughtmonitor.unl.edu

Map Layout Prepared by:
Wyoming State Climate Office
http://www.wrds.uwyo.edu

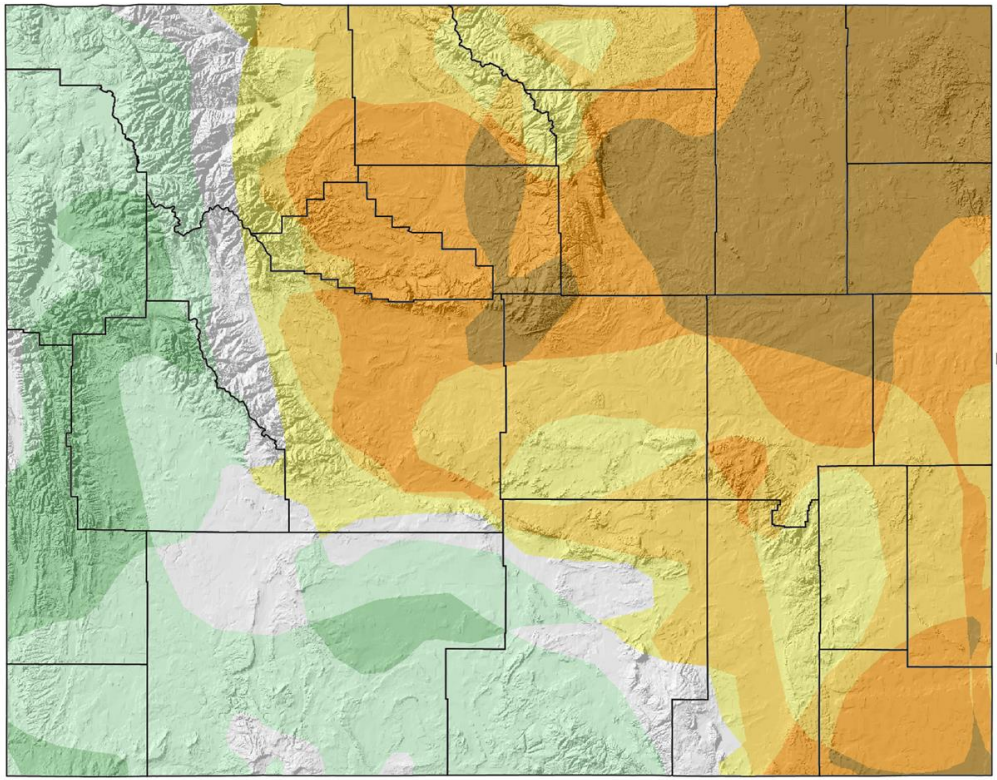
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Map Created 20 Aug 2026 06:35 https://www.wrds.uwyo.edu

https://droughtmonitor.unl.edu

droughtmonitor.unl.edu

# 1-Year US Drought Monitor Change (19 Aug 2025 to 18 Aug 2026)

US Drought Monitor Change from 19 Aug 2025 to 18 Aug 2026



US Drought Monitor
- 5-Class Degradation
- 4-Class Degradation
- 3-Class Degradation
- 2-Class Degradation
- 1-Class Degradation
- 1-Class Improvement
- 2-Class Improvement
- 3-Class Improvement
- 4-Class Improvement
- 5-Class Improvement

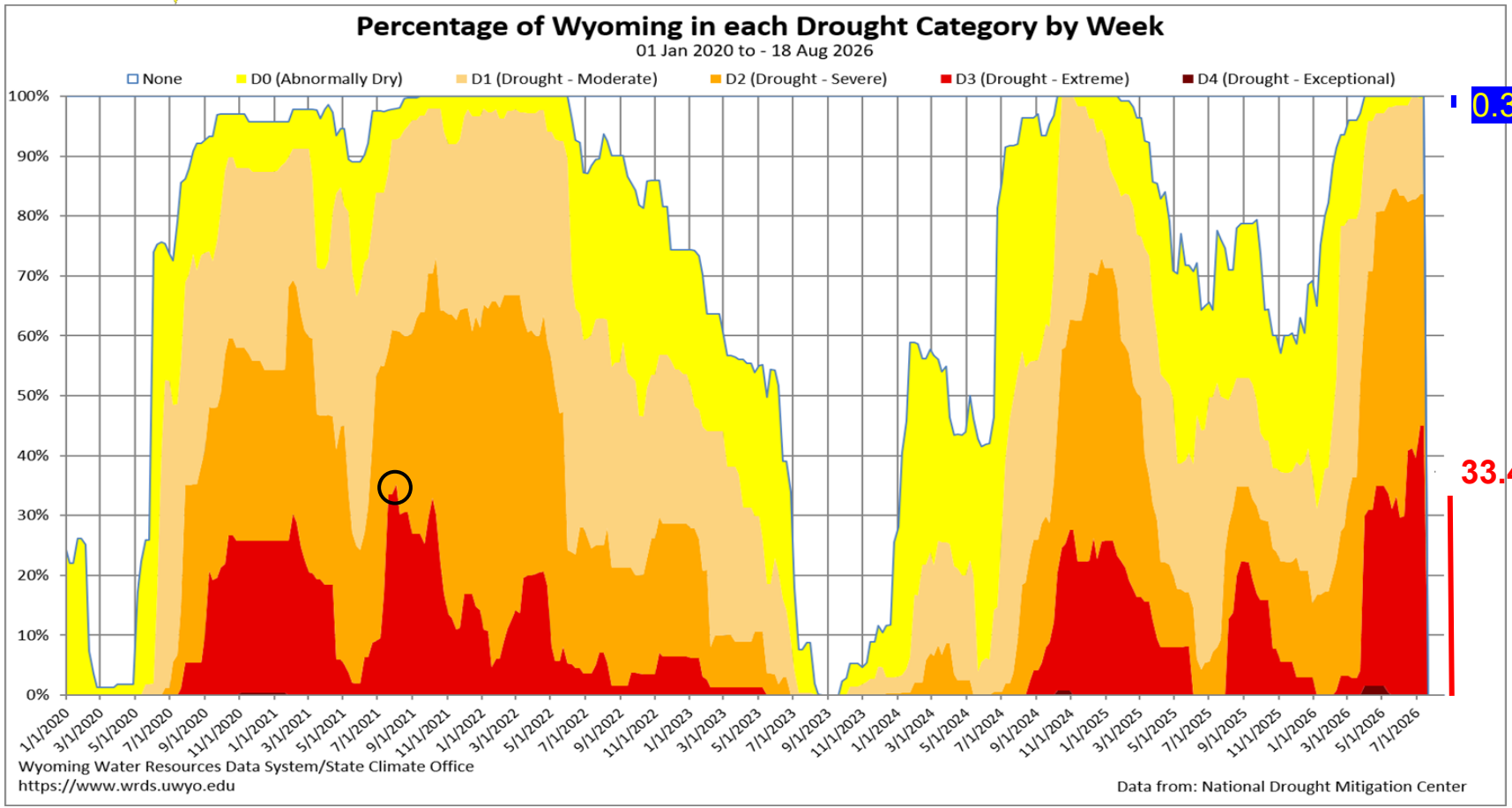
Drought Maps Created by:
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https://droughtmonitor.unl.edu

Map Layout and
Class Calculation by:
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Map Layout and Comparisons created 20 Aug 2026 06:35 https://www.wrds.uwyo.edu

Wyoming Area Affected: 100% D0-D4 ; 99.65% D1-D4




https://www.wrds.uwyo.edu/drought/droughttimeline.html

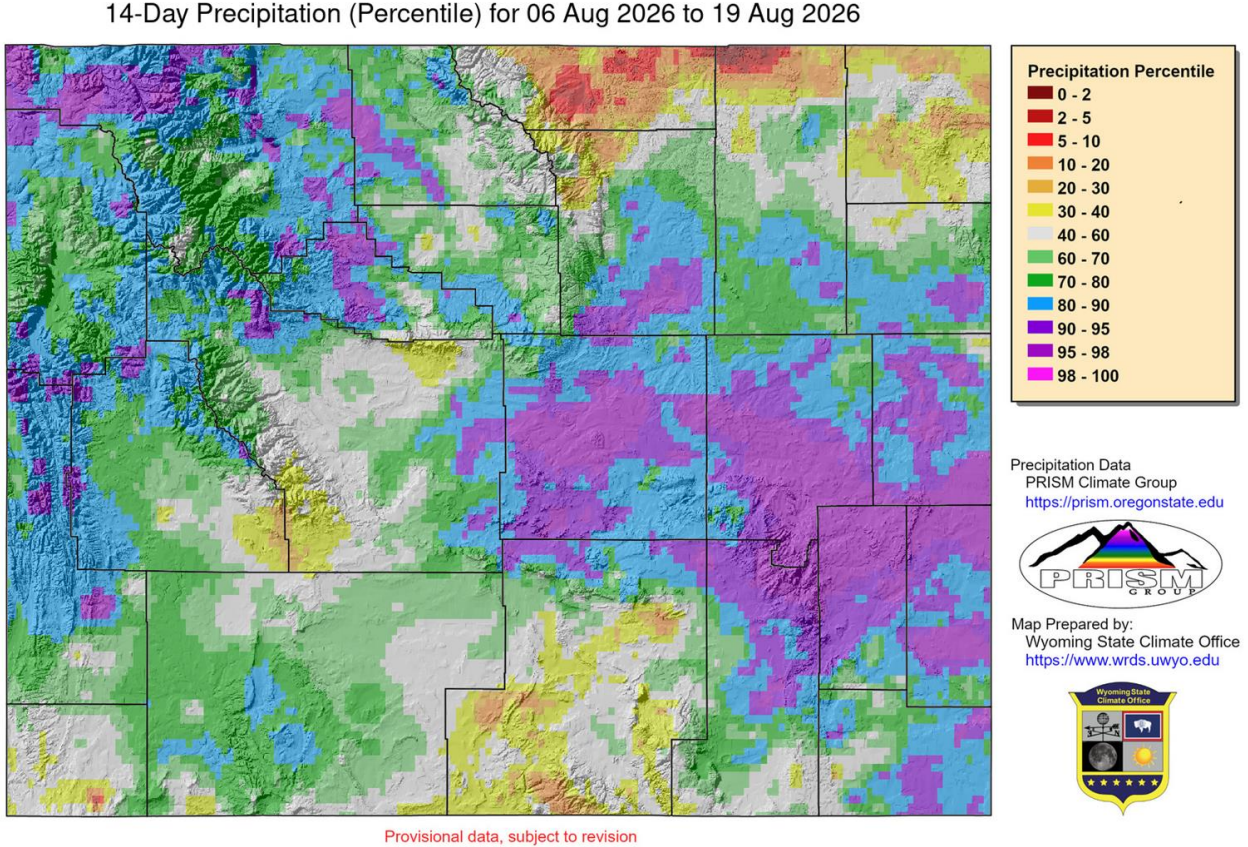
# 14-Day Precipitation Percentile (06 Aug 2026 to 19 Aug 2026)

**Above Median:**

- Much of Wyoming

**Below Median (*Areas of Concern*):**

- South Central (esp Carbon)
- Far North east of BHs



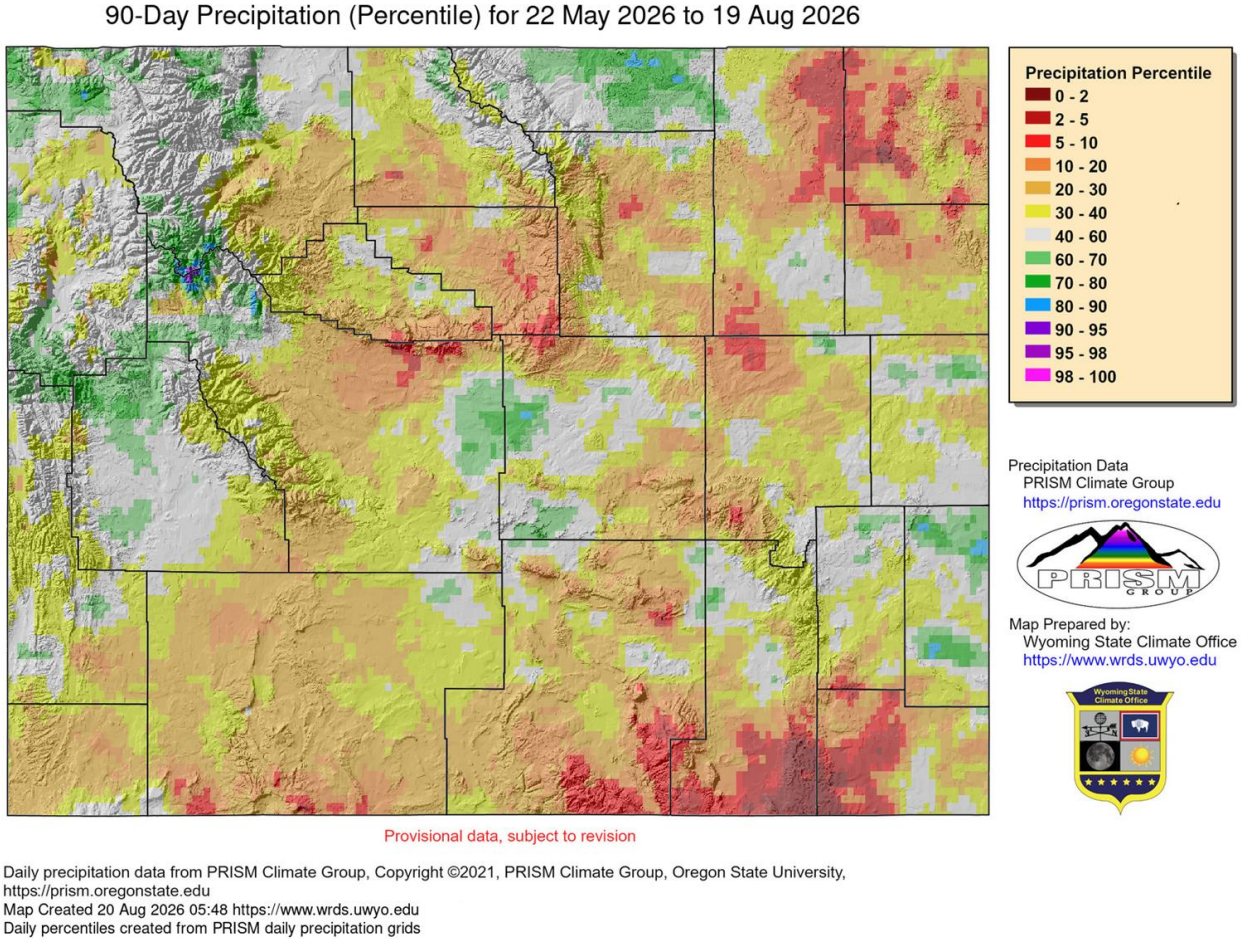
# 90-Day Precipitation Percentile (22 May 2026 to 19 Aug 2026)

**Above Median:**

- Some small areas scattered in the eastern plains
- Sheridan County
- Larger area in the northwest median to slightly above median.

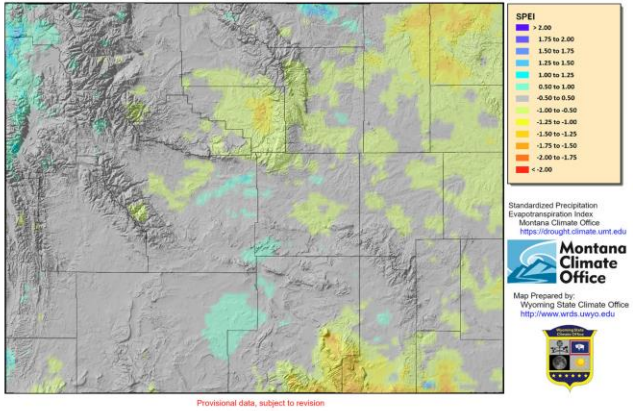
**Below Median (*Areas of Concern*):**

- Northeast
- Southern Central to Eastern WY
- North Central
- Southwest



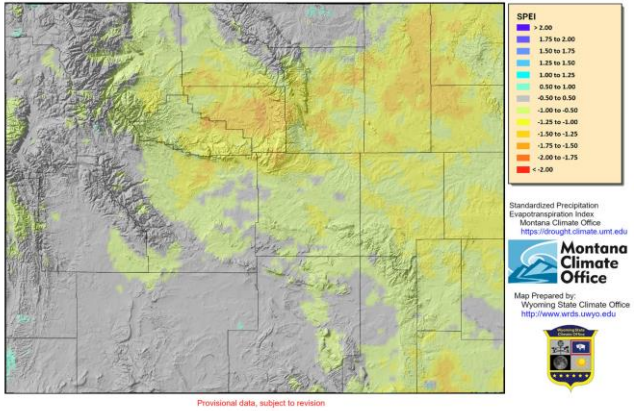
# Standardized Precipitation Evapotranspiration Index

30-Day Standardized Precipitation Evapotranspiration Index (15 Jun 2026 to 14 Jul 2026)



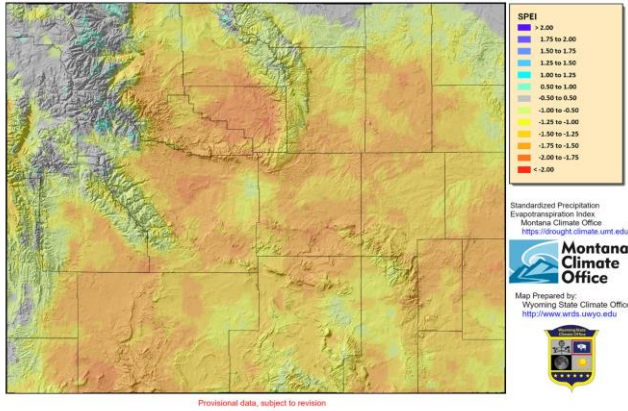

Standardized Precipitation Evapotranspiration Index Created by Montana Climate Office https://drought.climate.umt.edu
Map Created 16 Jul 2026 https://www.wrds.uwyo.edu

60-Day Standardized Precipitation Evapotranspiration Index (16 May 2026 to 14 Jul 2026)




Standardized Precipitation Evapotranspiration Index Created by Montana Climate Office https://drought.climate.umt.edu
Map Created 16 Jul 2026 https://www.wrds.uwyo.edu

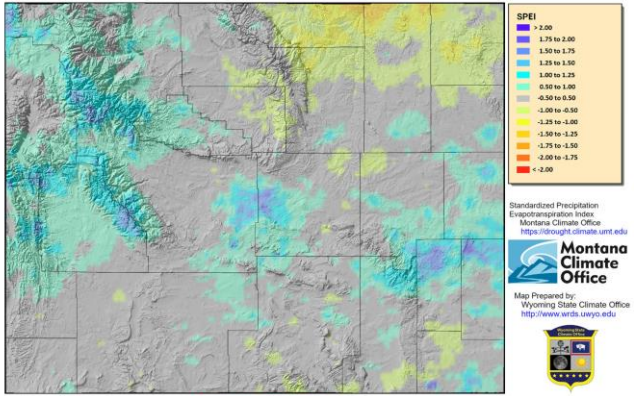
365-Day Standardized Precipitation Evapotranspiration Index (15 Jul 2025 to 14 Jul 2026)




Standardized Precipitation Evapotranspiration Index Created by Montana Climate Office https://drought.climate.umt.edu
Map Created 16 Jul 2026 https://www.wrds.uwyo.edu

## 30-Day

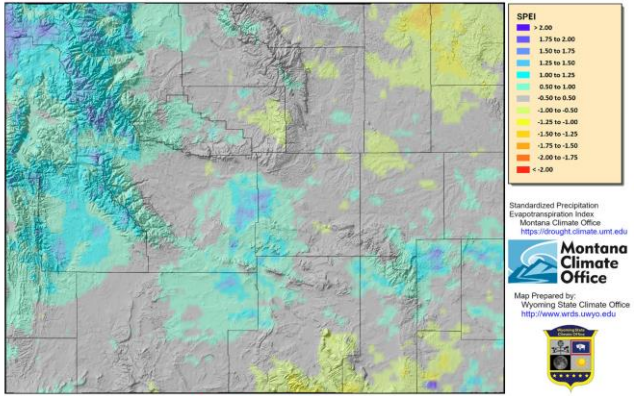
30-Day Standardized Precipitation Evapotranspiration Index (20 Jul 2026 to 18 Aug 2026)




Standardized Precipitation Evapotranspiration Index Created by Montana Climate Office https://drought.climate.umt.edu
Map Created 20 Aug 2026 https://www.wrds.uwyo.edu

## 60-Day

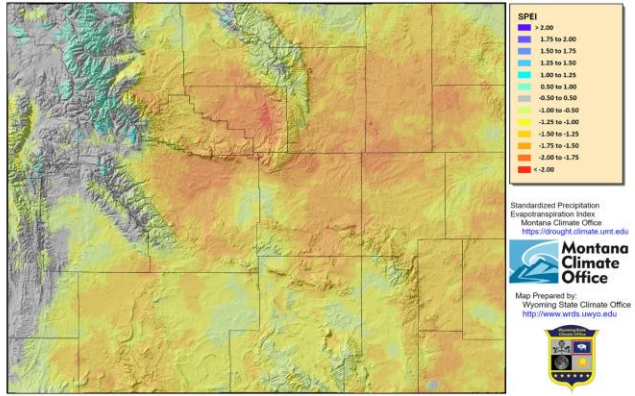
60-Day Standardized Precipitation Evapotranspiration Index (20 Jun 2026 to 18 Aug 2026)




Standardized Precipitation Evapotranspiration Index Created by Montana Climate Office https://drought.climate.umt.edu
Map Created 20 Aug 2026 https://www.wrds.uwyo.edu

## 1-Year

365-Day Standardized Precipitation Evapotranspiration Index (19 Aug 2025 to 18 Aug 2026)

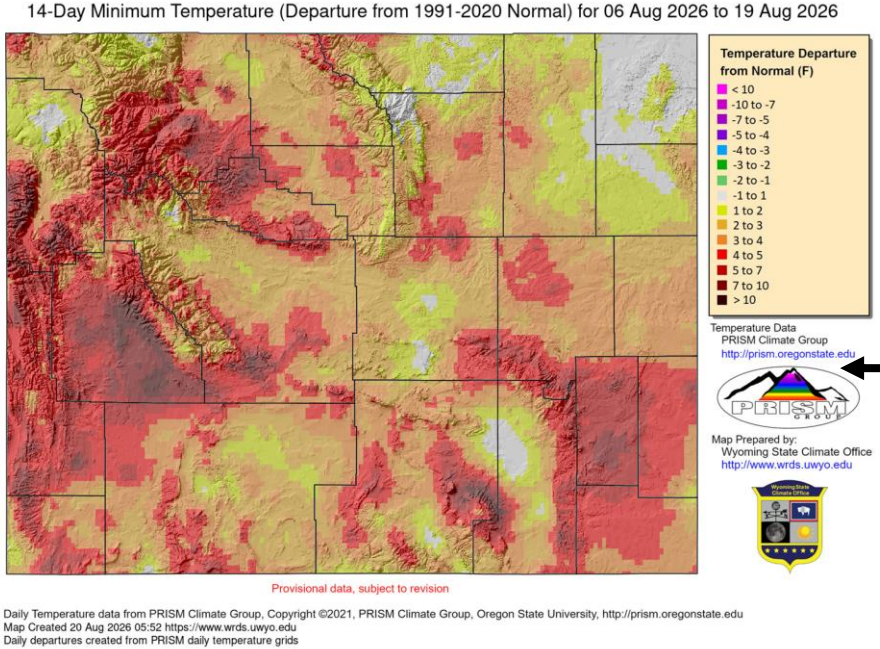


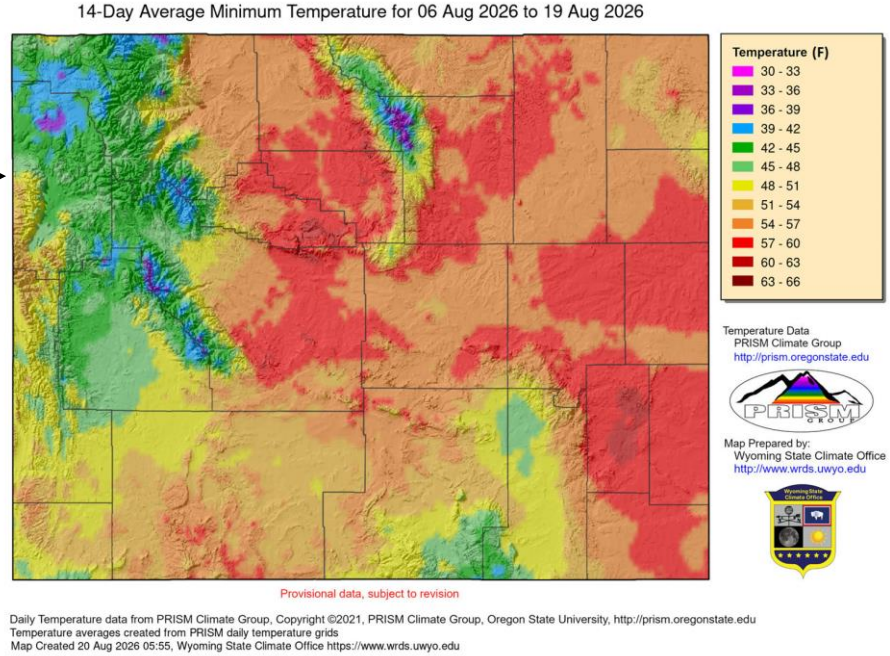

Standardized Precipitation Evapotranspiration Index Created by Montana Climate Office https://drought.climate.umt.edu
Map Created 20 Aug 2026 https://www.wrds.uwyo.edu

https://drought.climate.umt.edu

# 14-Day Average Minimum Temperature (06 Aug to 19 Aug)

- Nighttime lows just at or above freezing very high up
- Wind/BH Basins and E Plains with lows in the upper 50s
- Northwest lows mid-40s and below




# 14-Day *Departure from* Normal Average Minimum Temperature

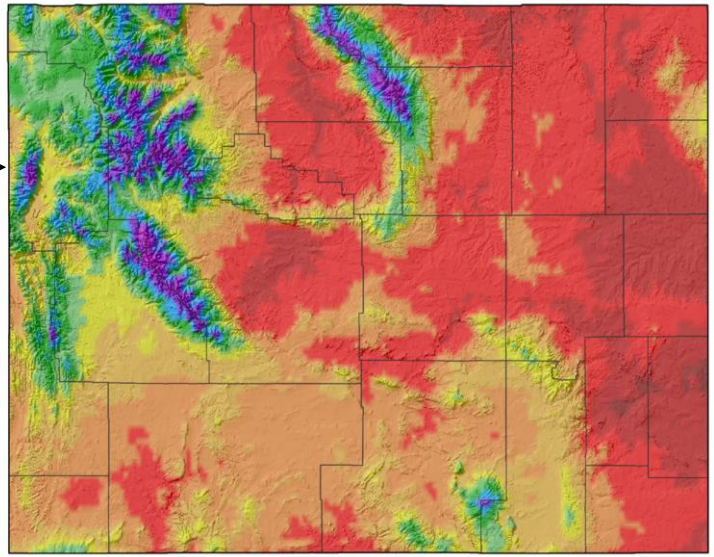
- Northeast closest to normal
- Sublette/Teton Counties greatest Departures up to +10F Above Normal

WRDS Water Resources Data System

# 14-Day Average Maximum Temperature (06 Aug to 19 Aug)

- Maximum Temperatures above 60F
- Upper 80s in Wind/Bighorn, northeast, Goshen/Platte
- 60s and low 70s Mountainous areas

14-Day Average Maxmimum Temperature for 06 Aug 2026 to 19 Aug 2026



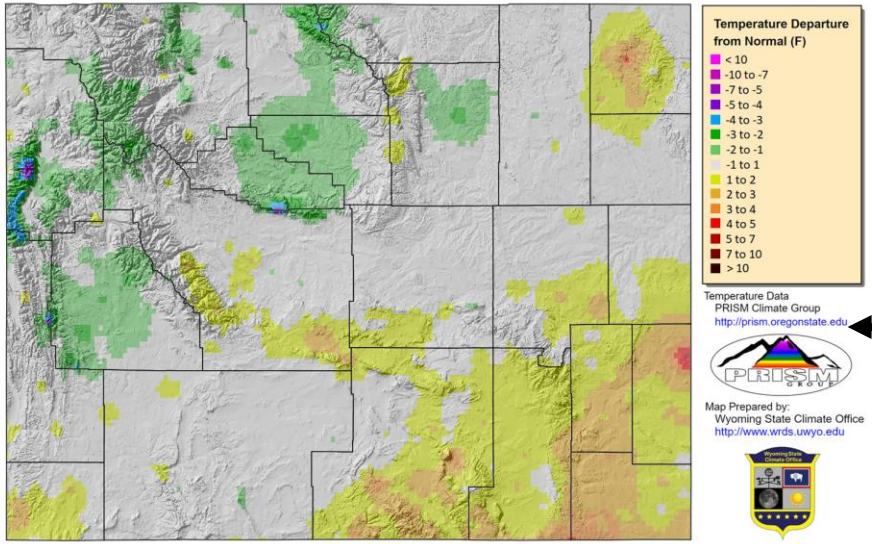

Provisional data, subject to revision

Daily Temperature data from PRISM Climate Group, Copyright ©2021, PRISM Climate Group, Oregon State University, http://prism.oregonstate.edu
Temperature averages created from PRISM daily temperature grids
Map Created 20 Aug 2026 05:56, Wyoming State Climate Office https://www.wrds.uwyo.edu

# 14- Day *Departure from* Normal Average Maximum Temperature

- Normal to slightly below normal northern half.
- Normal to slightly above normal southern half.
- Greatest Departures South Central and W Laramie Cty

14-Day Maximum Temperature (Departure from 1991-2020 Normal) for 06 Aug 2026 to 19 Aug 2026

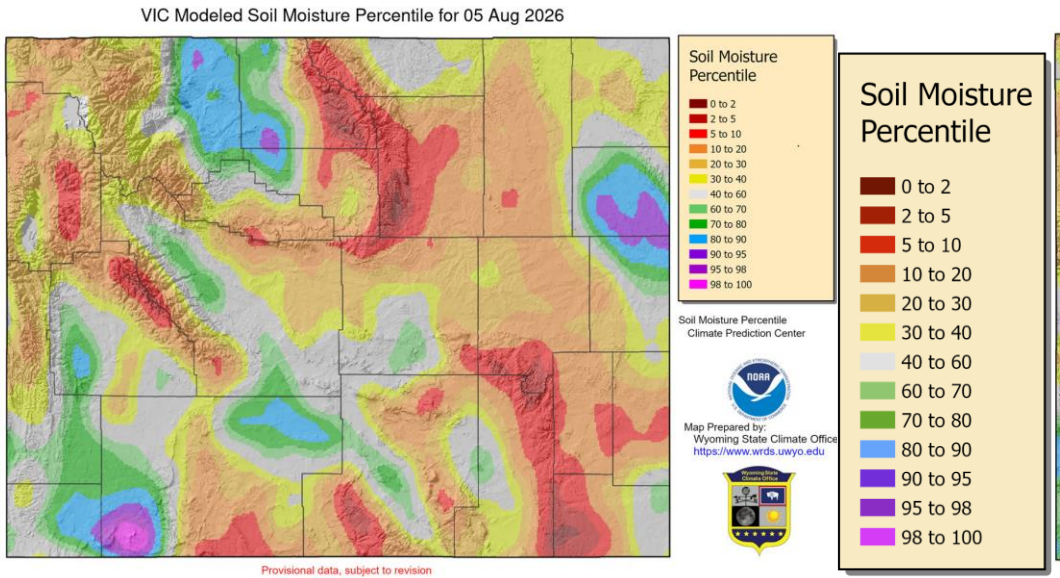



Provisional data, subject to revision

Daily Temperature data from PRISM Climate Group, Copyright ©2021, PRISM Climate Group, Oregon State University, http://prism.oregonstate.edu
Map Created 20 Aug 2026 05:51 https://www.wrds.uwyo.edu
Daily departures created from PRISM daily temperature grids

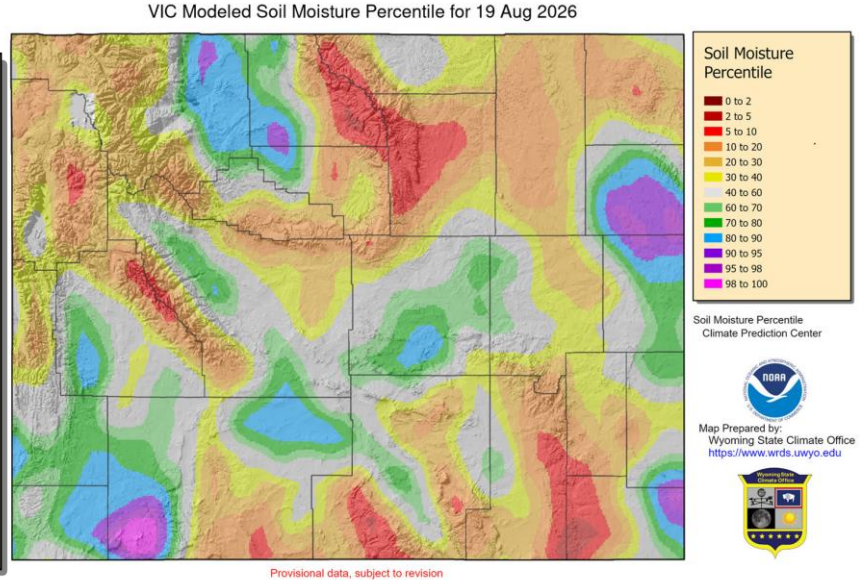
# Soil Moisture Percentile

## ~Two Weeks Ago




VIC (Variable Infiltration Capacity) Modeled Soil Moisture Percentile: https://www.cpc.ncep.noaa.gov/products/Drought/Monitoring/smp.shtml
Map Layout and Comparisons created 06 Aug 2026 07:12 https://www.wrds.uwyo.edu

## 19 Aug 2026



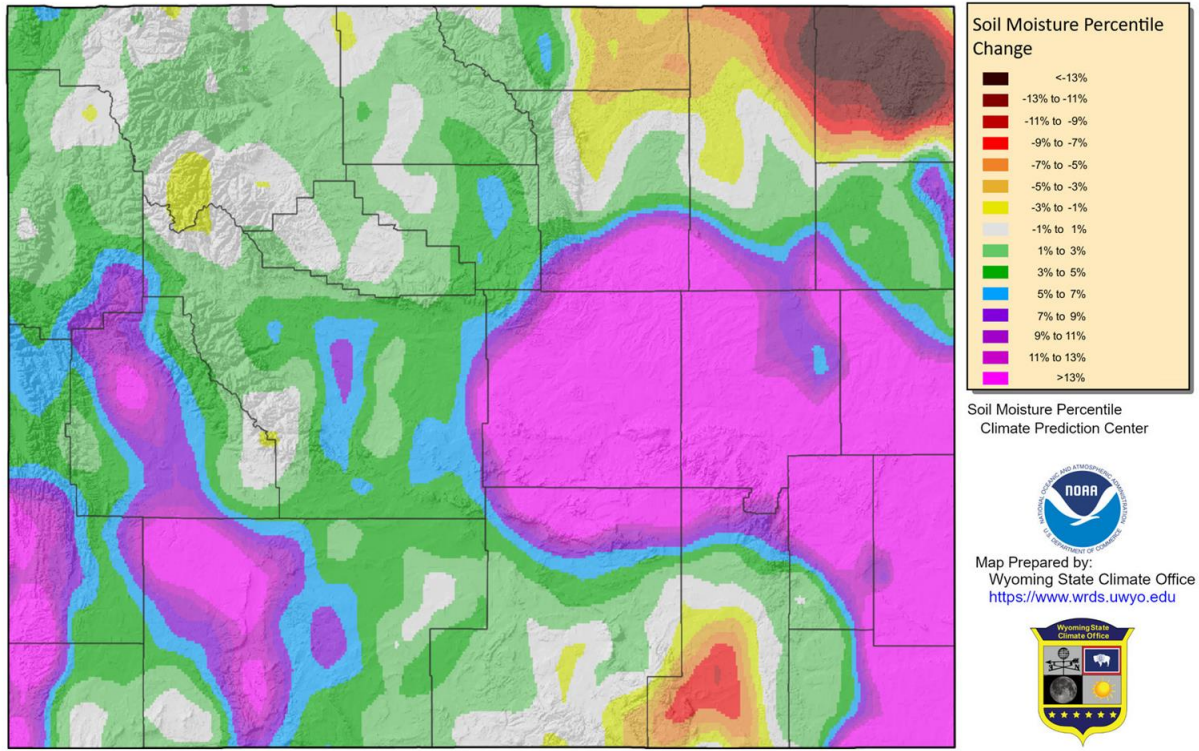

VIC (Variable Infiltration Capacity) Modeled Soil Moisture Percentile: https://www.cpc.ncep.noaa.gov/products/Drought/Monitoring/smp.shtml
Map Layout and Comparisons created 20 Aug 2026 07:12 https://www.wrds.uwyo.edu

https://www.wrds.uwyo.edu/Soil/Current_SoilMoisture_Ptile.html

Degradations in central Wyoming and the southeast.
Improvement in the northeast, parts of the west, and Bighorn Basin

# 2-Week Soil Moisture Percentile Change

2-Week VIC Modeled Soil Moisture Percentile Change from 05 Aug 2026 to 19 Aug 2026




Soil Moisture Percentile
Climate Prediction Center

Map Prepared by:
Wyoming State Climate Office
https://www.wrds.uwyo.edu

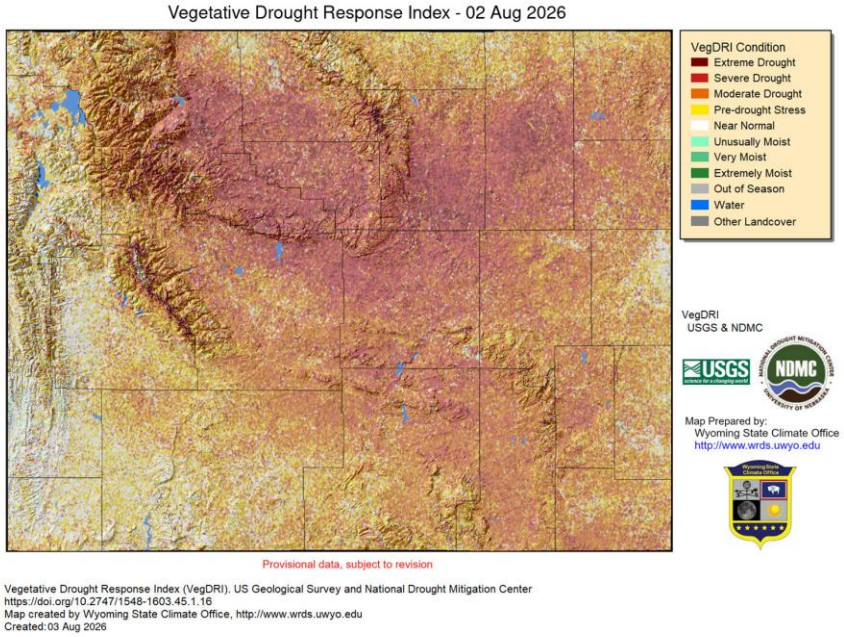
Provisional data, subject to revision

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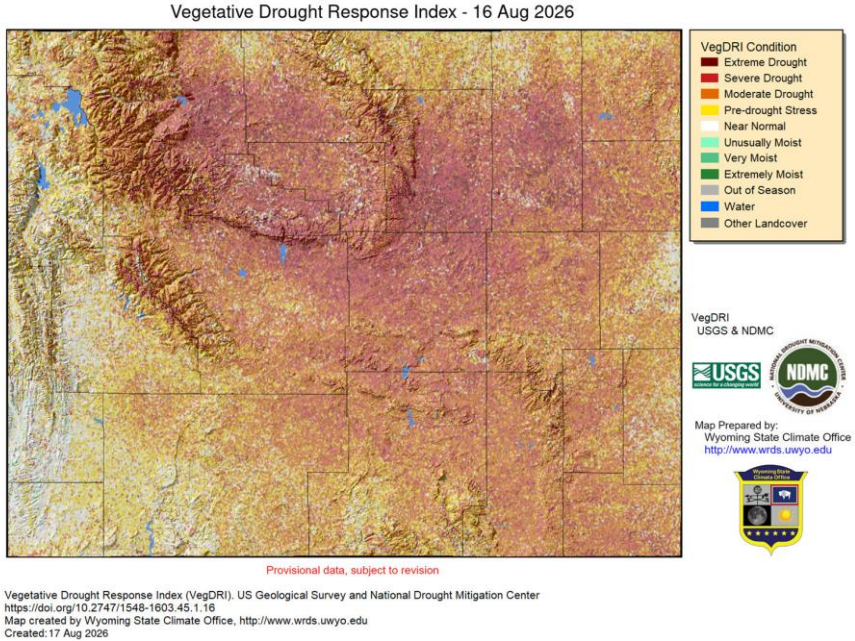
Degradations in far northeast and south central Albany County. Improvements in much of the rest of Wyoming.

# Vegetative Drought Response Index

## ~Two Weeks Ago




## 16 Aug 2026




https://www.wrds.uwyo.edu/drought/VegDRI-Current.html

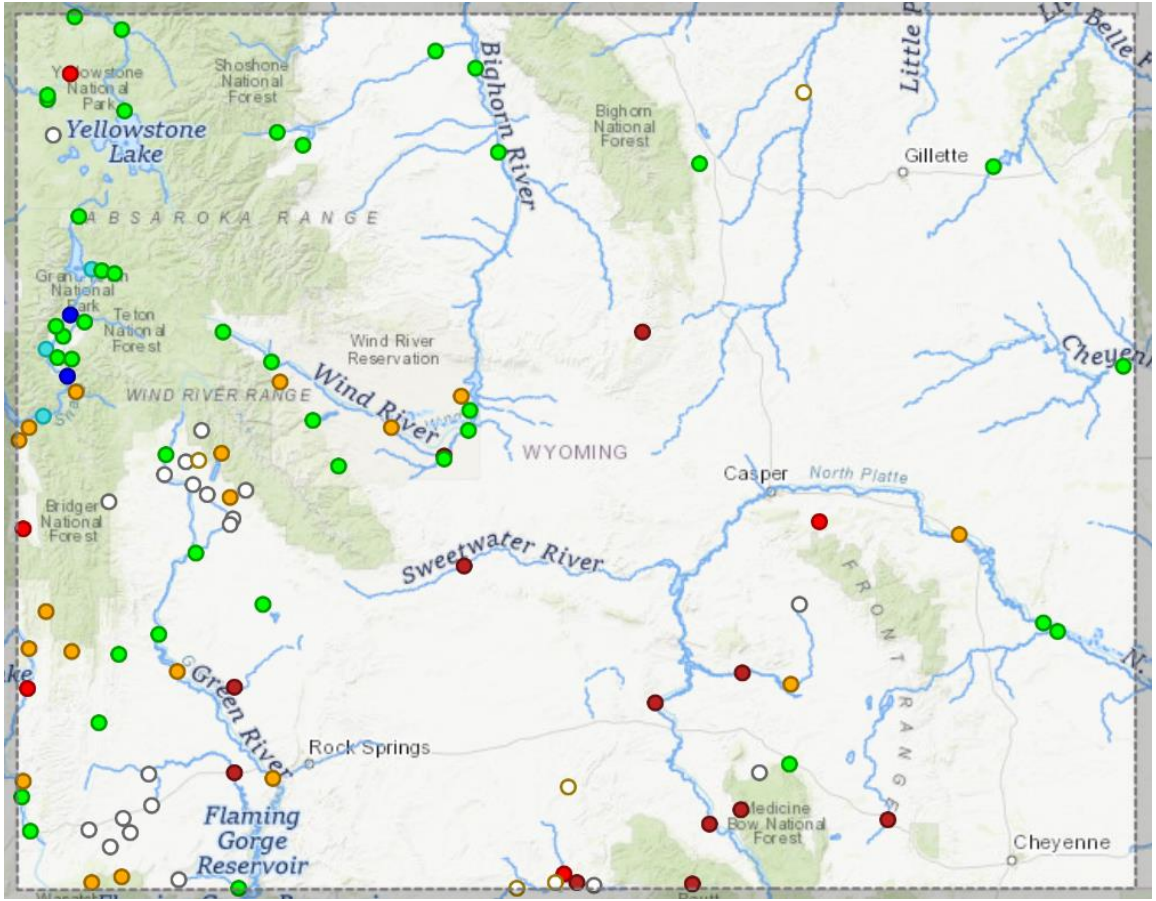
Very slight Improvements in a few areas, most notably in southern central part of the state.

# Current Streamflow Conditions

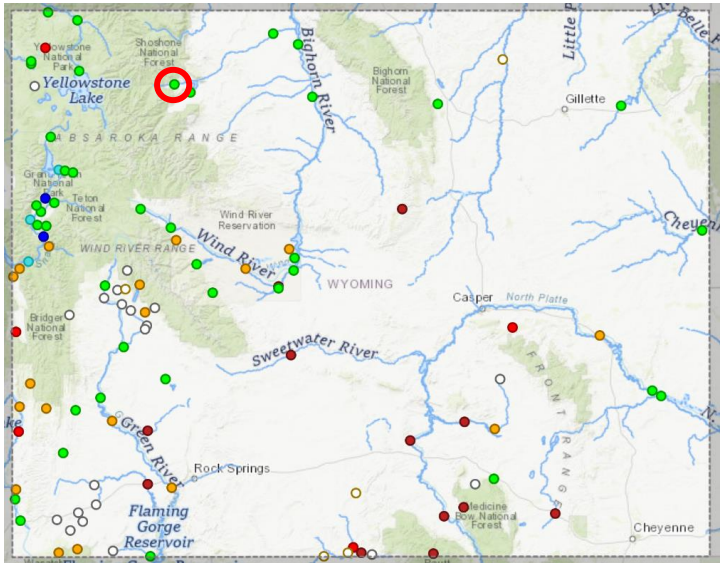
## Streamflow Status




https://dashboard.waterdata.usgs.gov/



# Select WY Streamflows

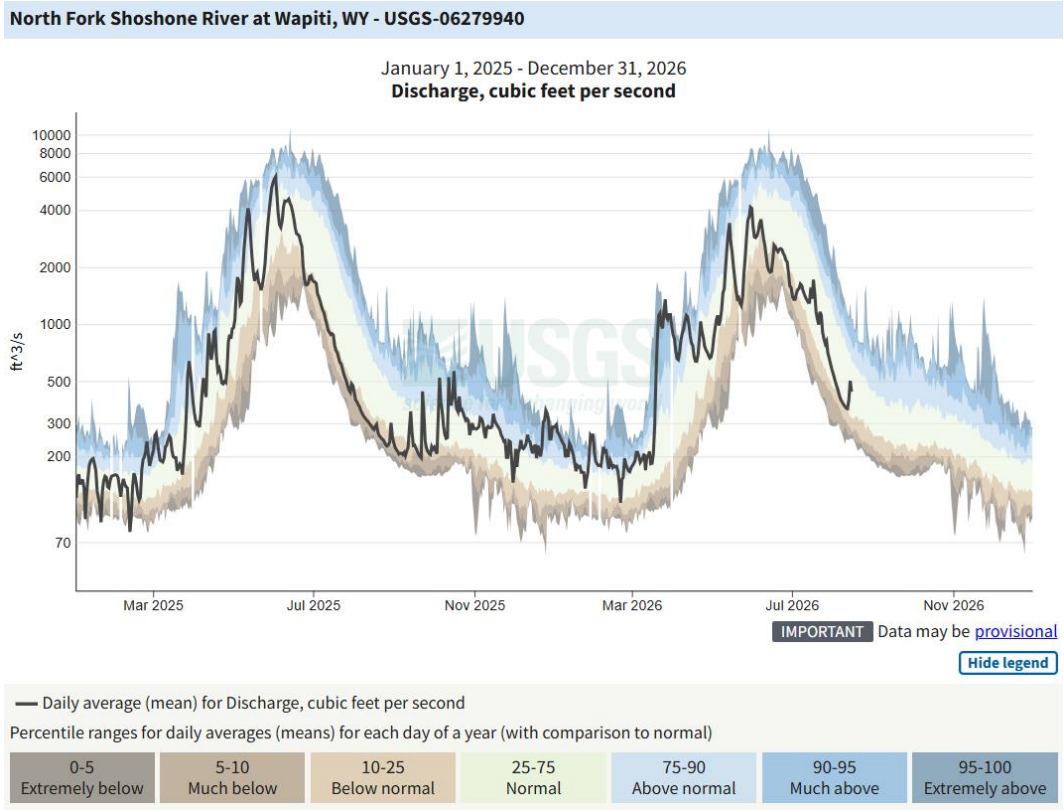



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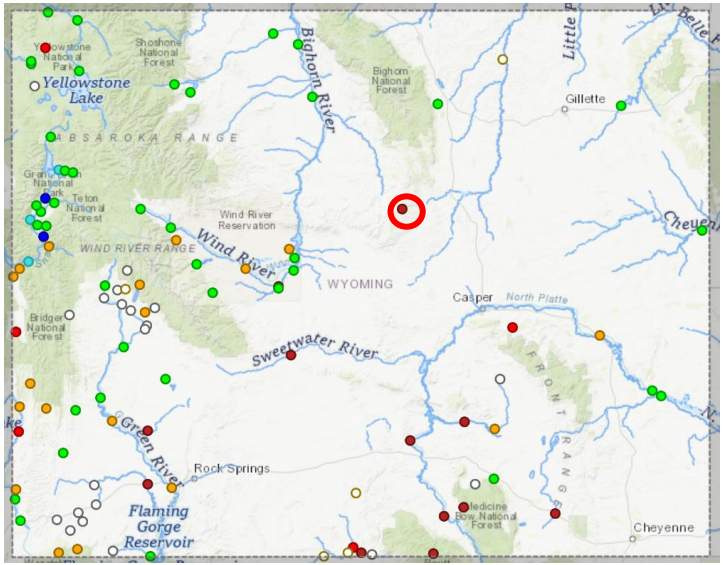
https://waterdata.usgs.gov/

## North Fork Shoshone River, at Wapiti, WY

36 years of data



# Select WY Streamflows

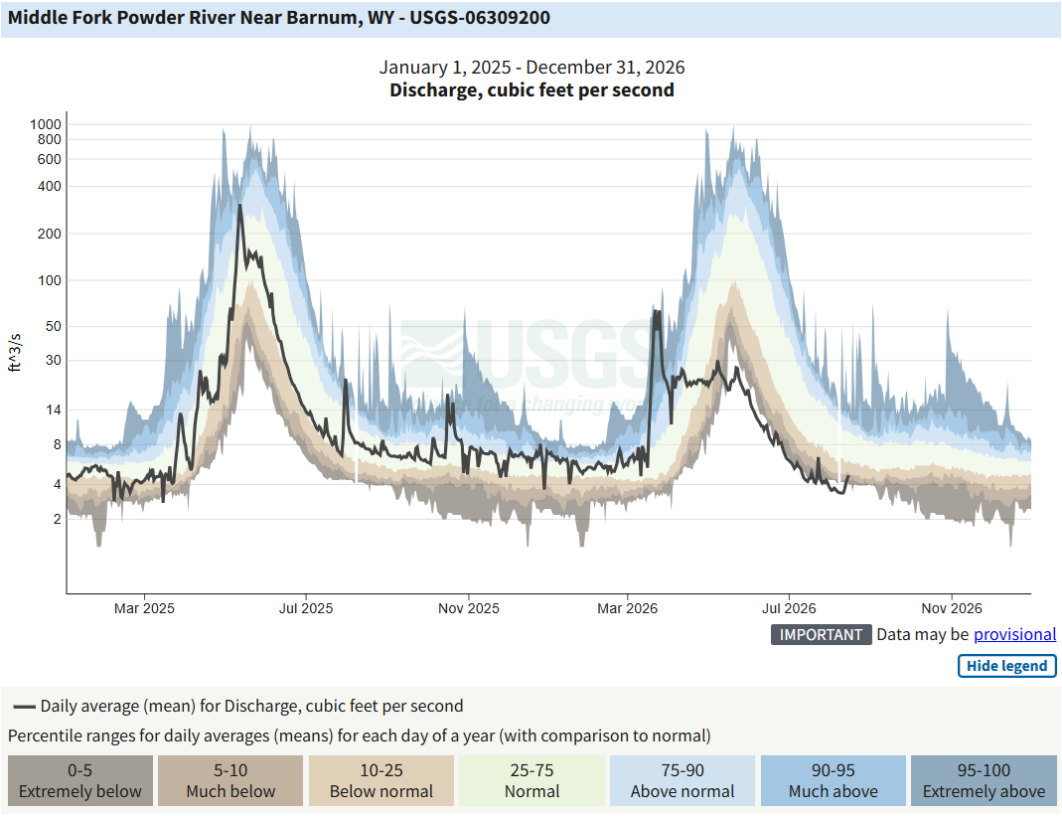



https://dashboard.waterdata.usgs.gov/

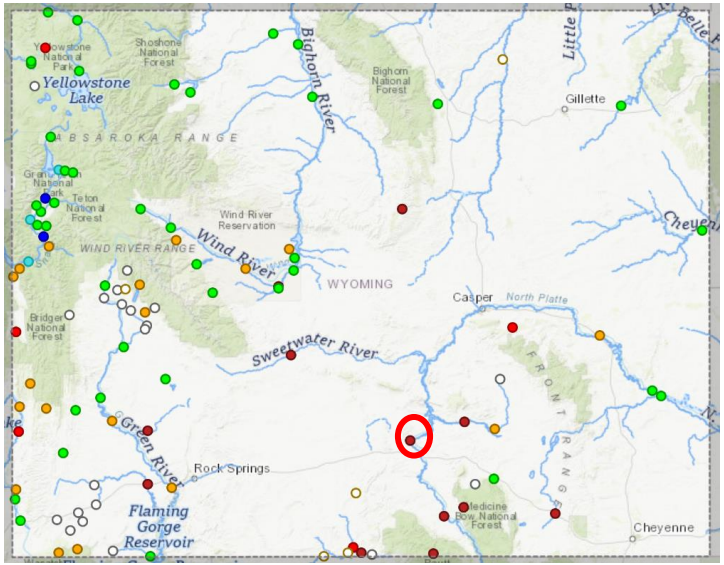
https://waterdata.usgs.gov/

## Middle Fork Powder River near Barnum, WY

64 years of data



# Select WY Streamflows

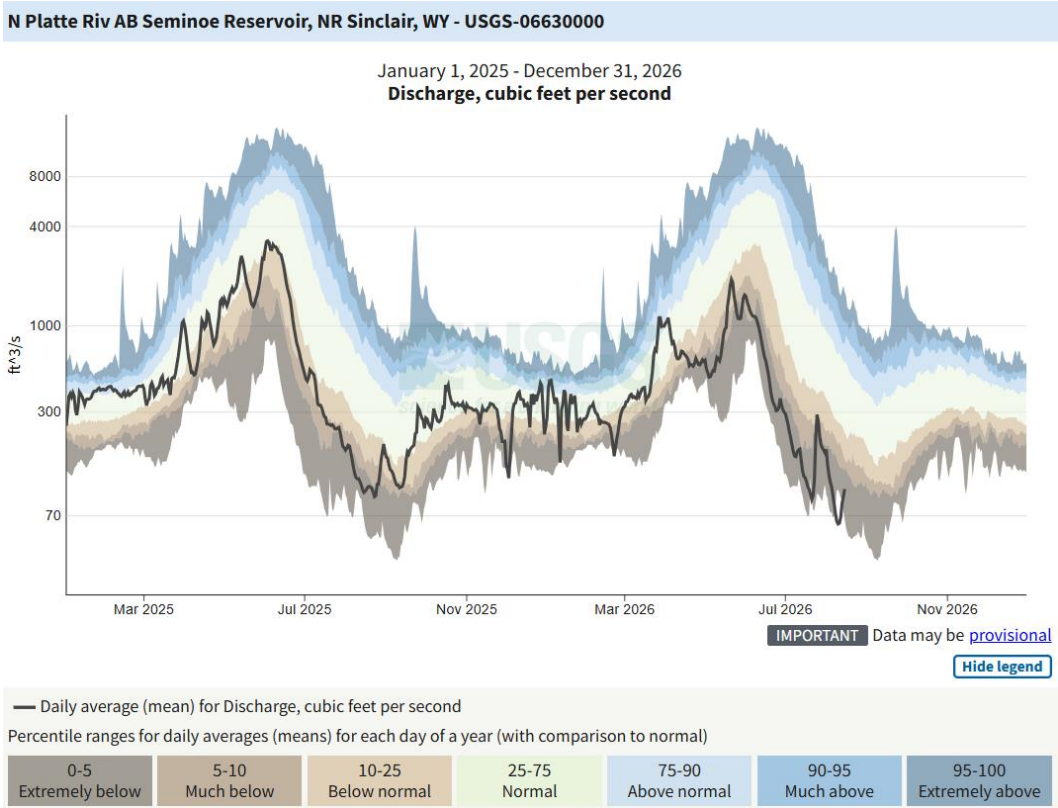



https://dashboard.waterdata.usgs.gov/

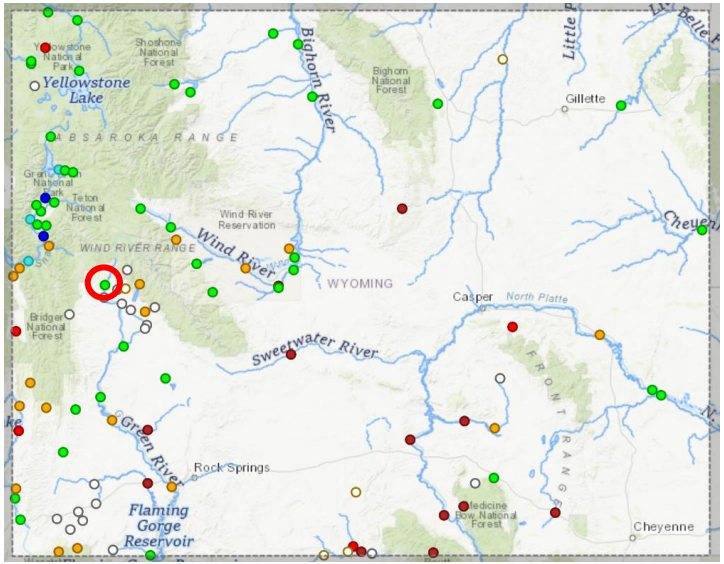
https://waterdata.usgs.gov/

## North Platte River, ab Seminoe Res, near Sinclair WY

87 years of data



# Select WY Streamflows

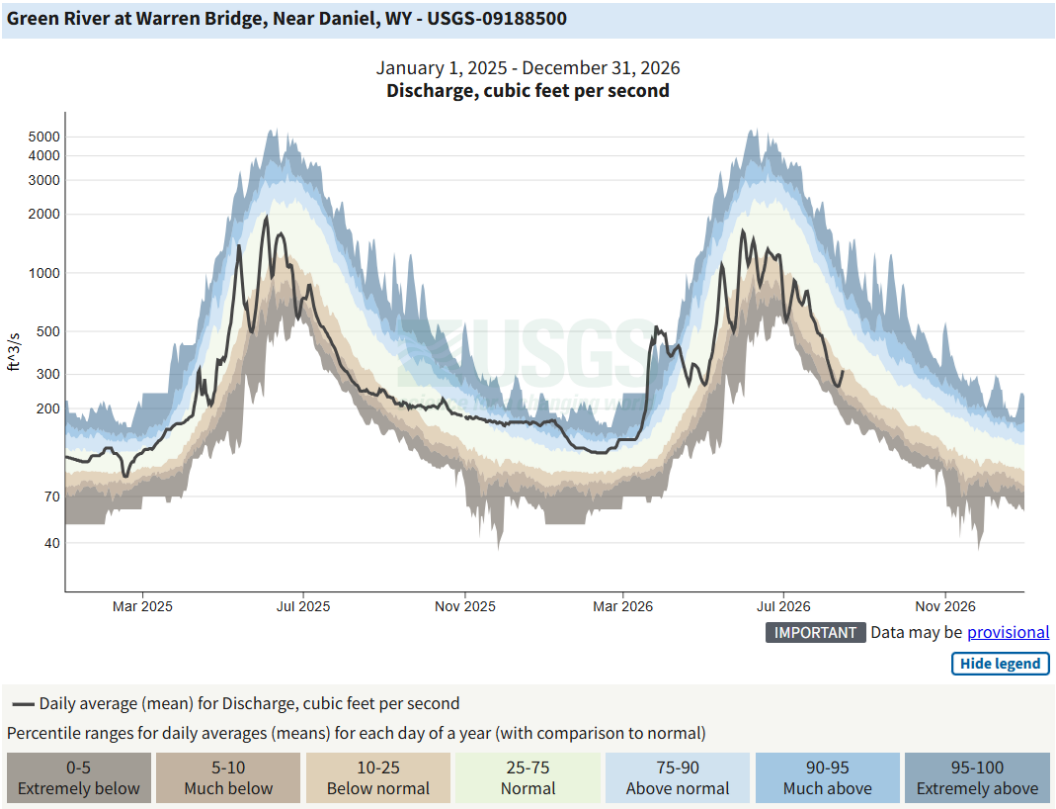



https://dashboard.waterdata.usgs.gov/

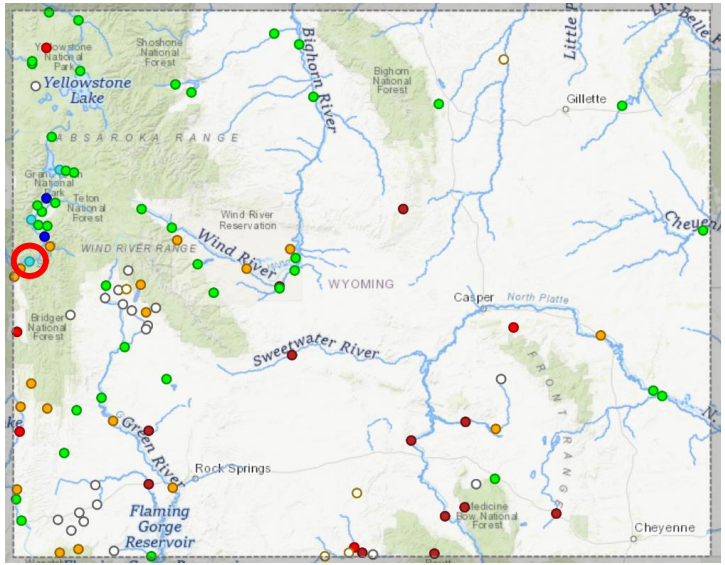
https://waterdata.usgs.gov/

## Green River at Warren Bridge, near Daniel, WY

93 years of data



# Select WY Streamflows

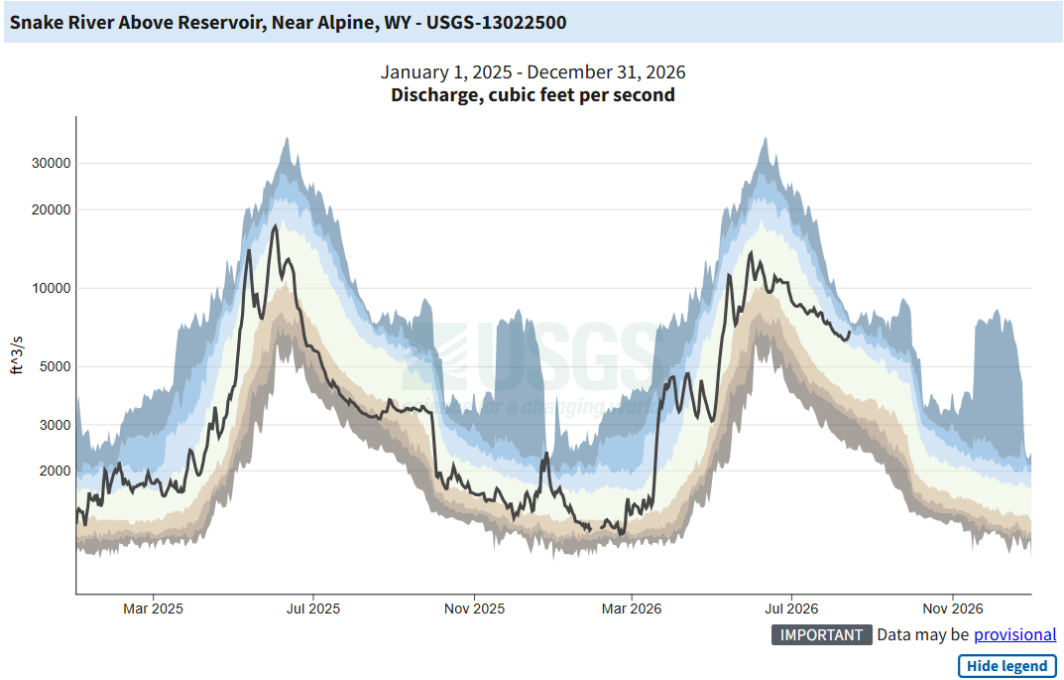



https://dashboard.waterdata.usgs.gov/

https://waterdata.usgs.gov/

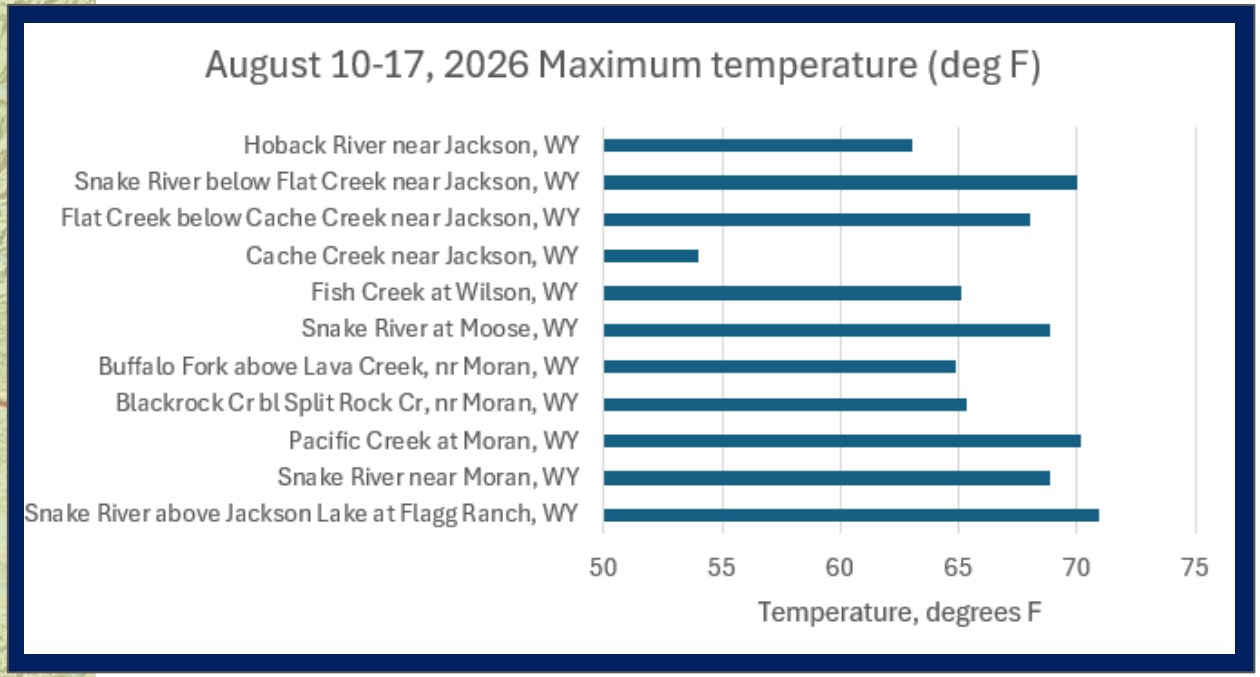
## Snake River above Reservoir, near Alpine, WY

74 years of data



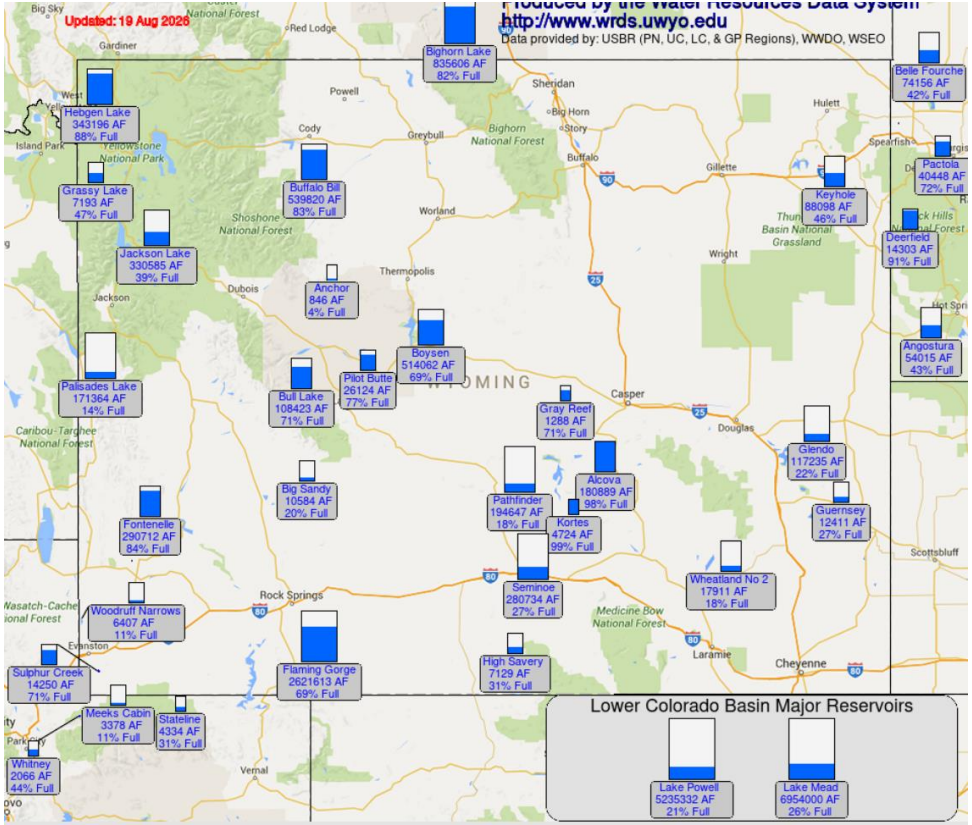
# Water Temperatures in the Snake River Basin




[Snake River Basin Streamflow and Water Temperature | U.S. Geological Survey]

# Wyoming Reservoirs



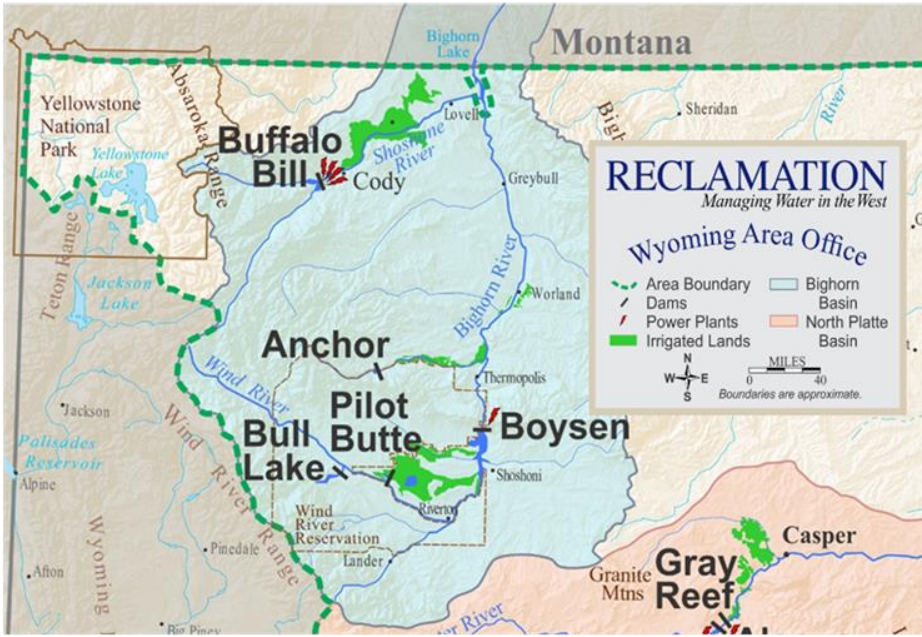

## Reservoir Storage

https://www.wrds.uwyo.edu/surface_water/teacups.html

# Current Reservoir Conditions

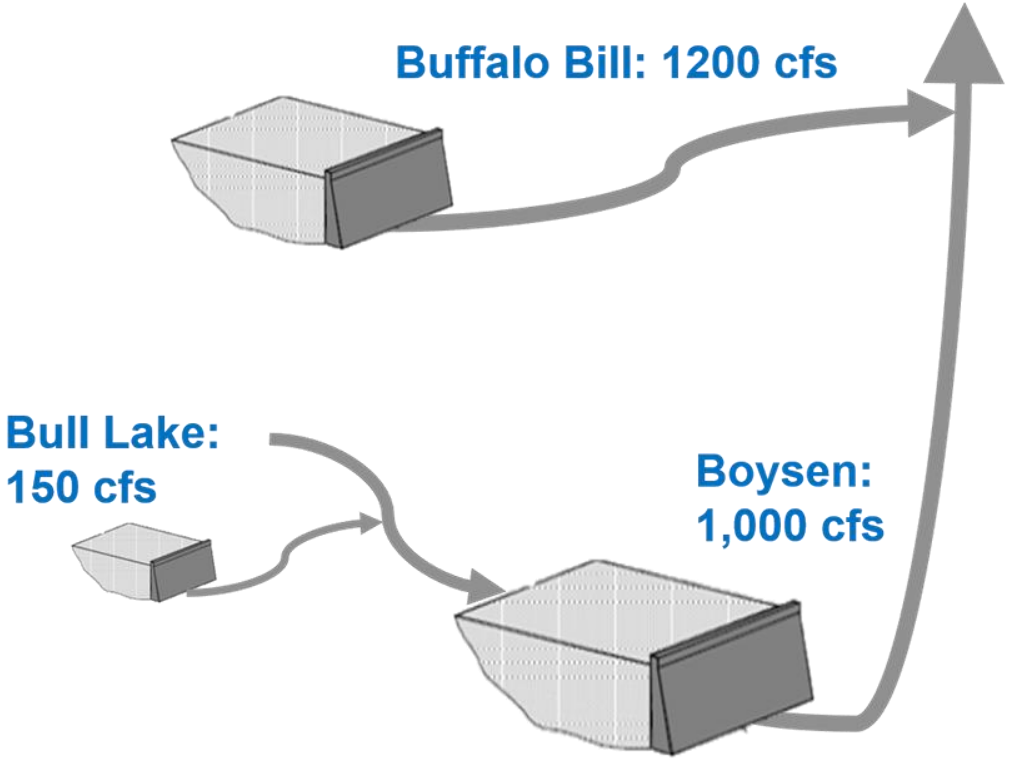
**Bighorn System (August 17th):**

| Reservoir | Content | Capacity | % of Full | % of Avg |
|---|---|---|---|---|
| Bull Lake | 110,294 | 152,500 | 72% | 90% |
| Buffalo Bill | 544,951 | 646,600 | 84% | 97% |
| Boysen | 515,634 | 741,600 | 70% | 84% |

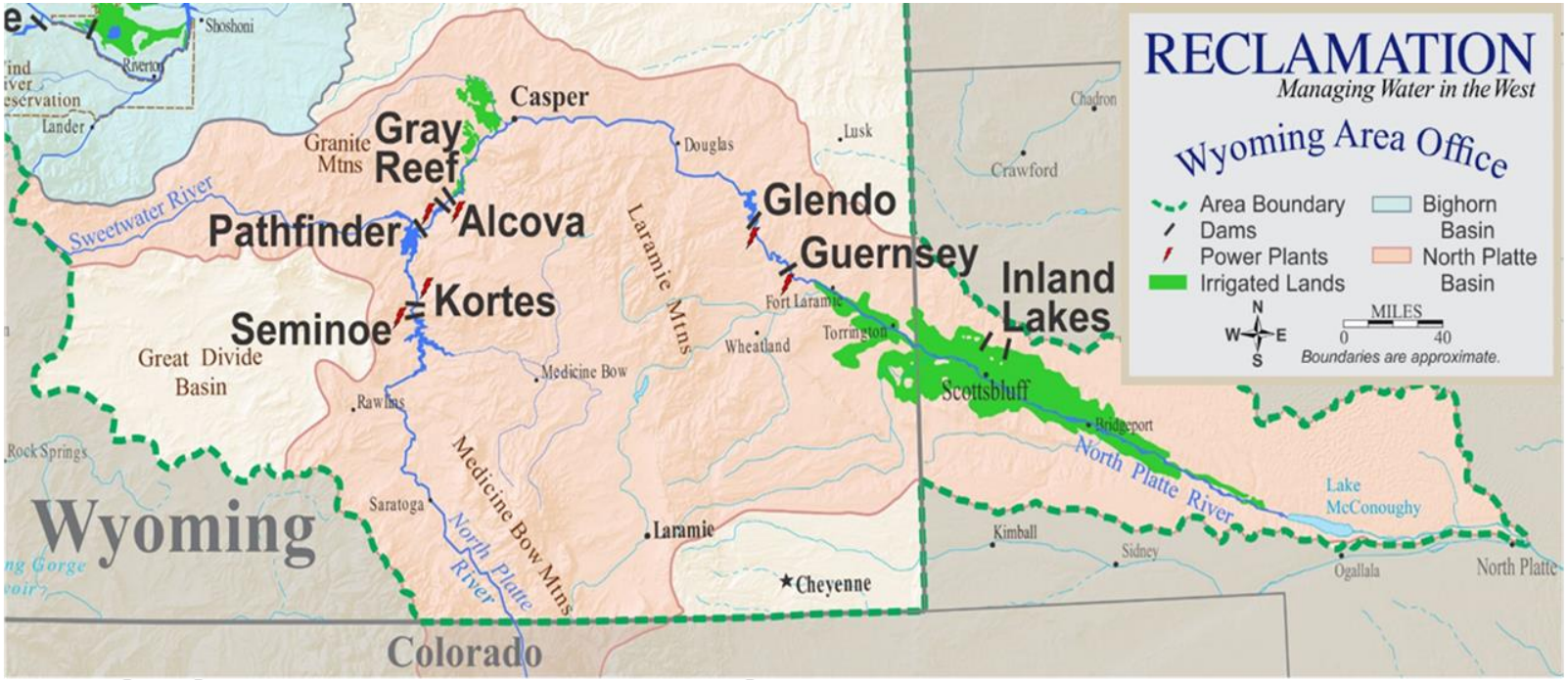


— BUREAU OF —
RECLAMATION




Wyoming Area Office Water Order Changes – https://www.usbr.gov/gp/woc/indexwy.html




## North Platte System (August 17th):

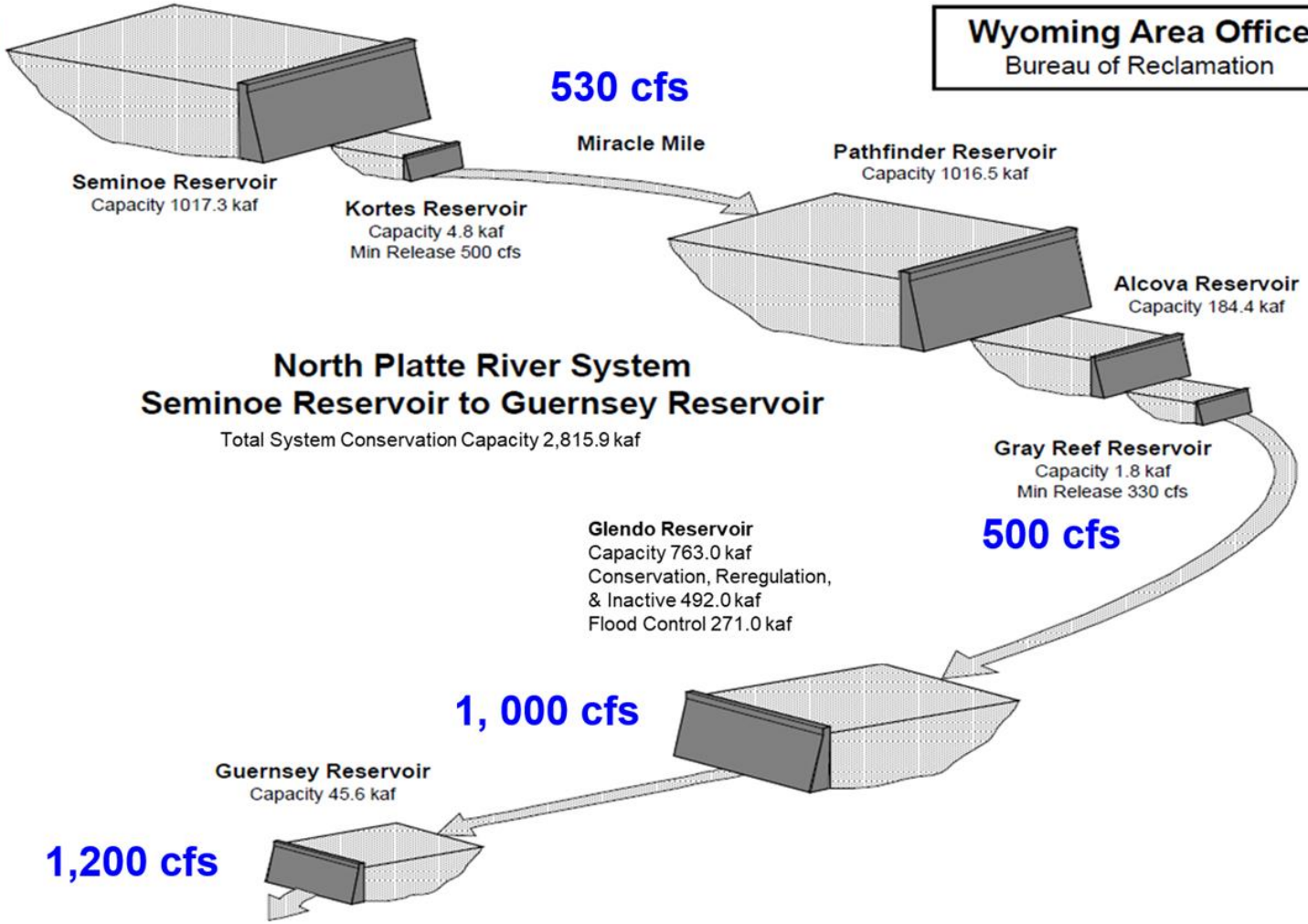
| Reservoir | Content | Capacity | % of Full | % of Avg |
|---|---|---|---|---|
| Seminoe | 282,786 | 1,017,300 | 28% | 41% |
| Pathfinder | 196,284 | 1,070,000 | 18% | 32% |
| Glendo | 118,930 | 492,000 | 24% | 49% |

BUREAU OF RECLAMATION

**Wyoming Area Office**
Bureau of Reclamation

# North Platte River System
# Seminoe Reservoir to Guernsey Reservoir

Total System Conservation Capacity 2,815.9 kaf



# WY SEO Divisions and Superintendents

***Contact information for calls and administration***

**Division 3**

**Joshua Fredrickson, 856-0747**

**Division 2**

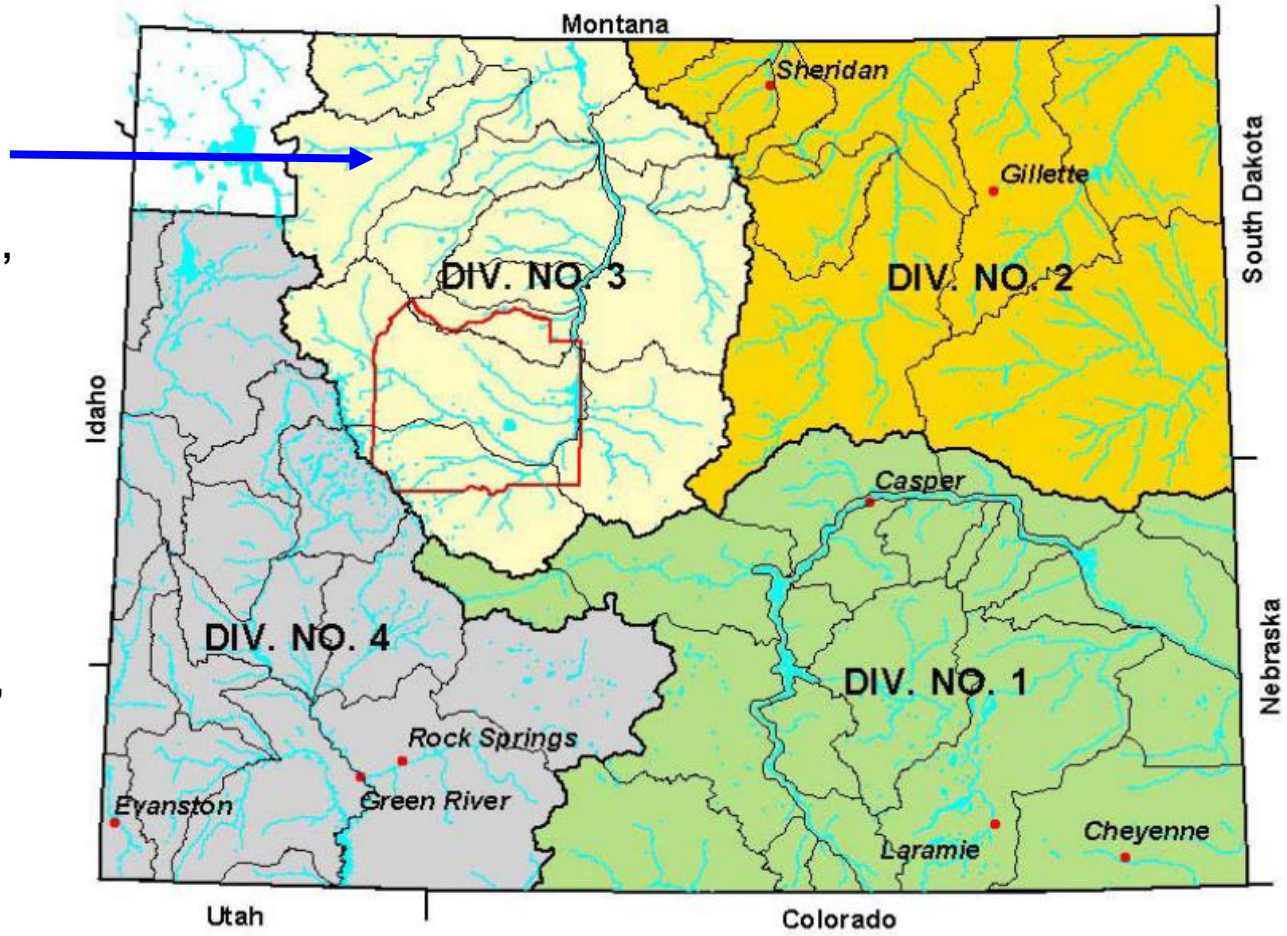
**David Schroeder, 674-7012**

**Division 4**

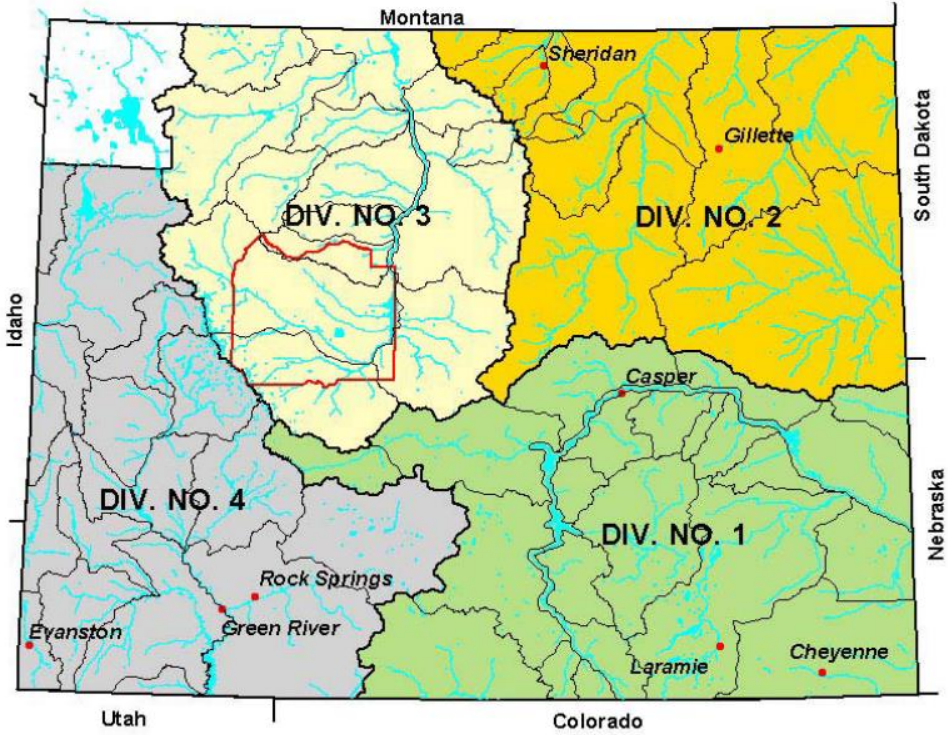
**Kevin Payne, 279-3441**

**Division 1**

**Josh DeBerard, 532-1272**



# WY SEO Divisions and Superintendents



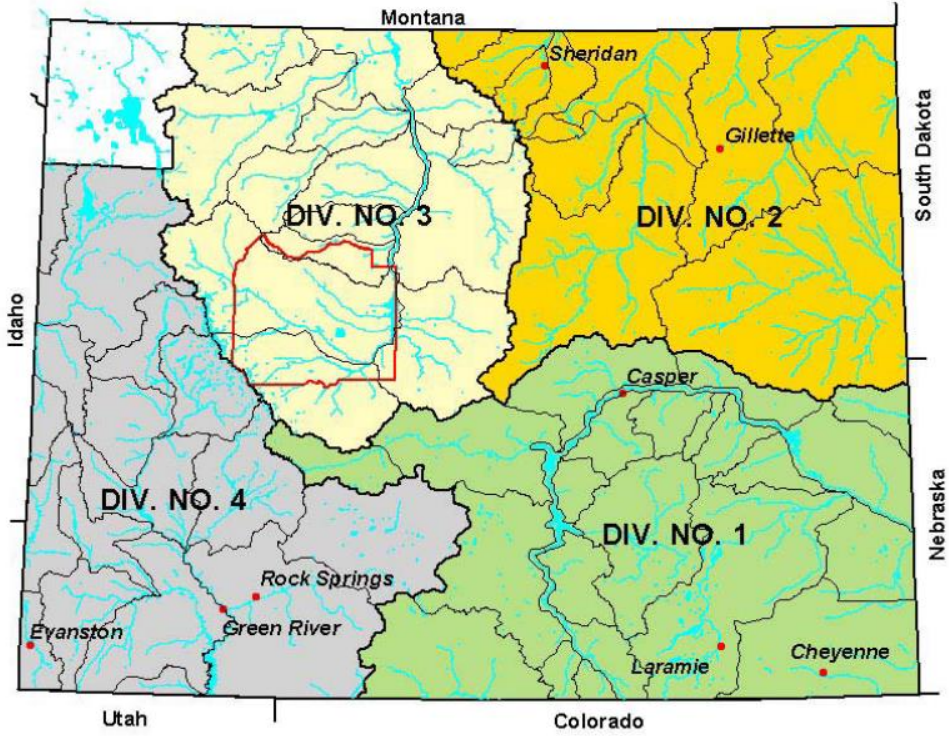

**Division 1:**

**Little Snake River: District 8, May 1, 1890**

**Bear Creek: District 2, July 7, 1891**

**Laramie River: District 4C, December 12, 1875**

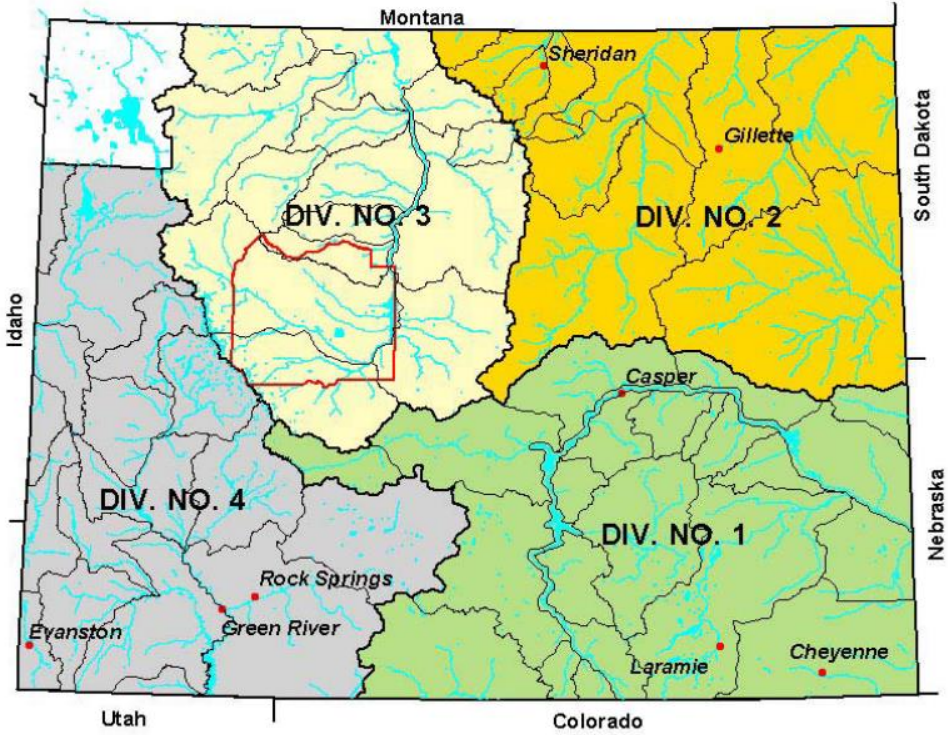
# WY SEO Divisions and Superintendents




**Division 2:**

**Wolf Creek: Division 5, September 30, 1881**

# WY SEO Divisions and Superintendents




**<u>Division 3:</u>**

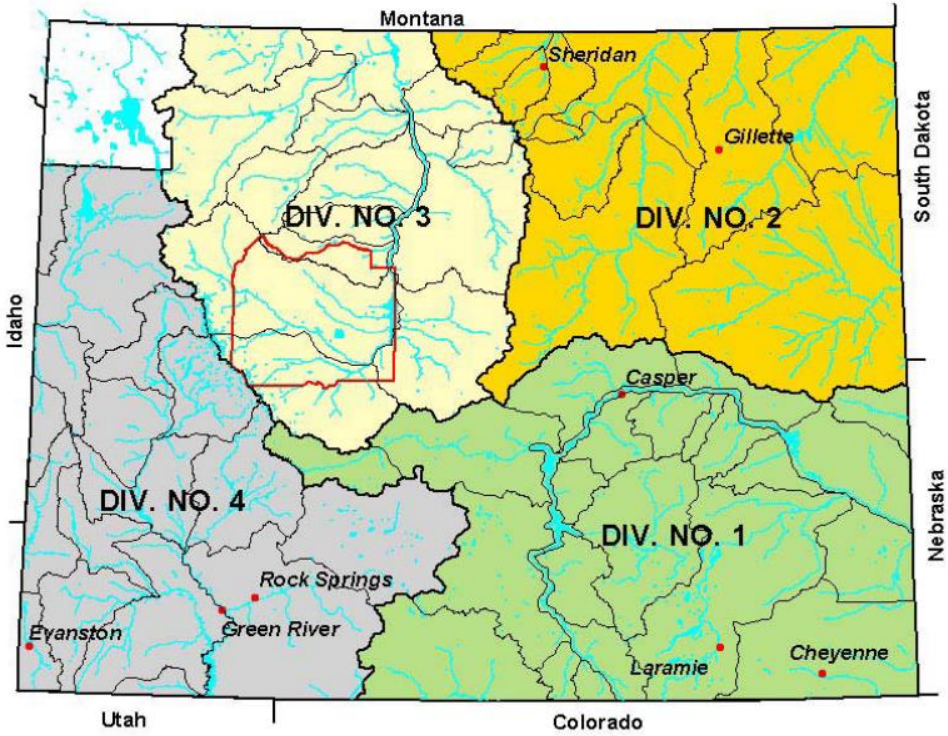
**Medicine Lodge and Paint Rock Creek: District 12, July 26, 1906**

**Nowood River: District 6, December 17, 1900**

**Big or Middle Popo Agie River: District 1, June 20. 1879**

**Line Creek: District 10, June 30, 1889**

# WY SEO Divisions and Superintendents



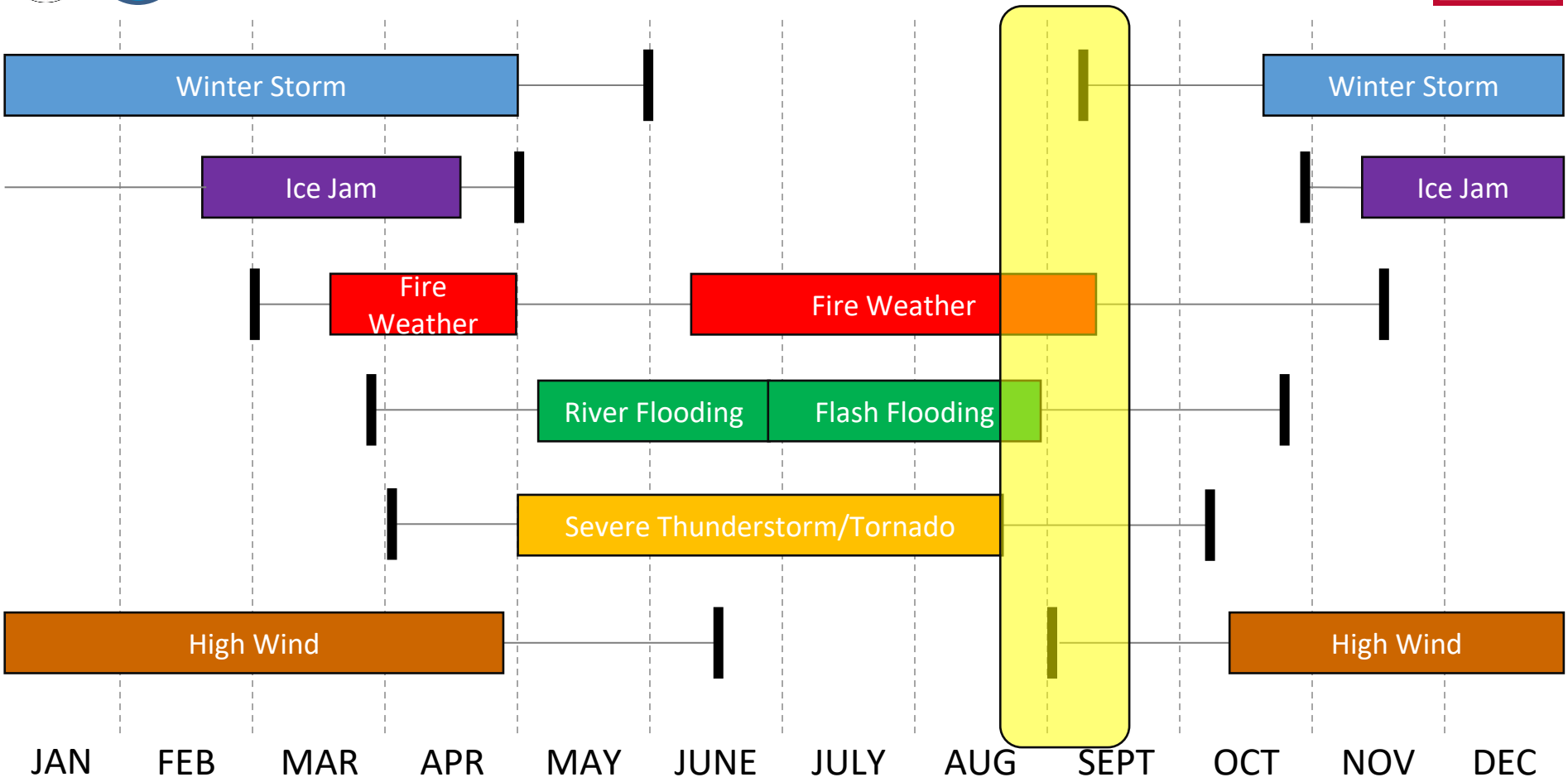

**<u>Division 4:</u>**

**Black's Fork Lamb Supply Ditch: District 3, 1890**

**Burnt Fork: District 14, July 1888**

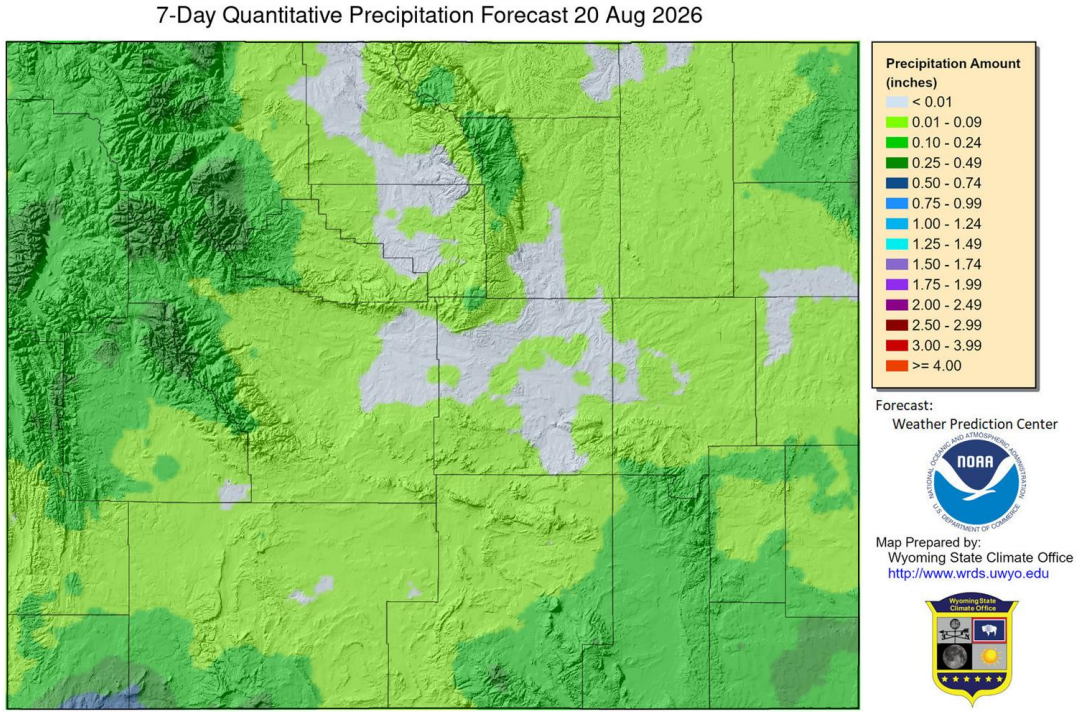
# Weather Info & Forecasts

# NWS Wyoming - Typical Hazard Calendar



# 7-Day Total Precipitation Forecast

## Through Aug. 26




The Quantitative Precipitation Forecast shows the liquid amount of forecasted precipitation over the next 7 days
The Forecast is created by the National Weather Service Weather Prediction Center
Department of Commerce, National Oceanic and Atmospheric Administration, National Weather Service, National Centers for Environmental Prediction,
and Weather Prediction Center - https://www.wpc.ncep.noaa.gov
Map Layout Created 20 Aug 2026 https://www.wrds.uwyo.edu

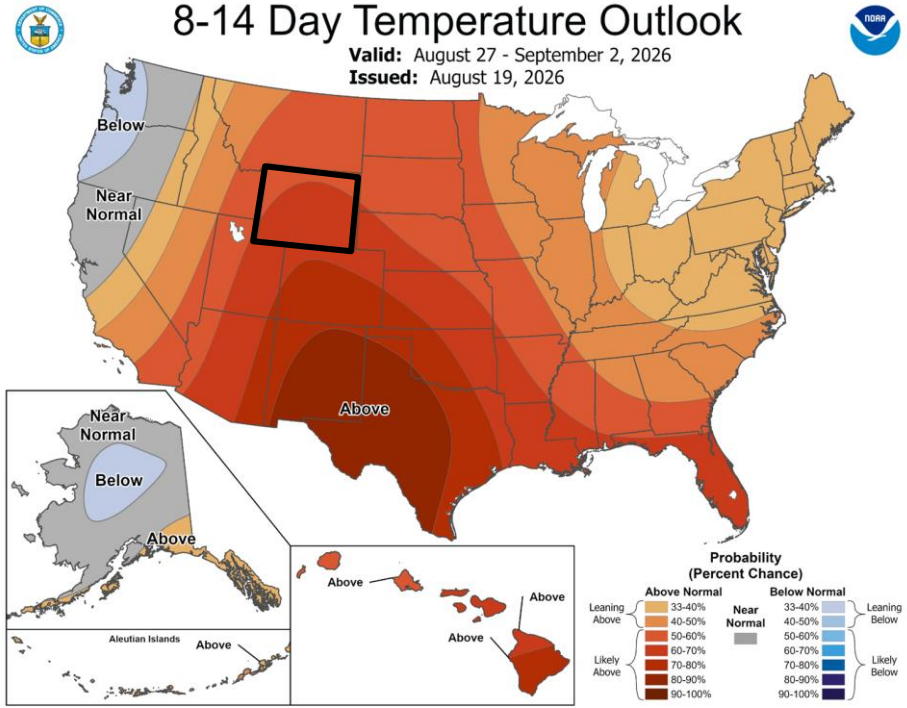
- Generally light moisture amounts over the next week with scattered showers and storms
- Greater totals concentrated around the ranges, especially west and south

https://bit.ly/7_dayQPForecast

# 8-14 Day Outlook

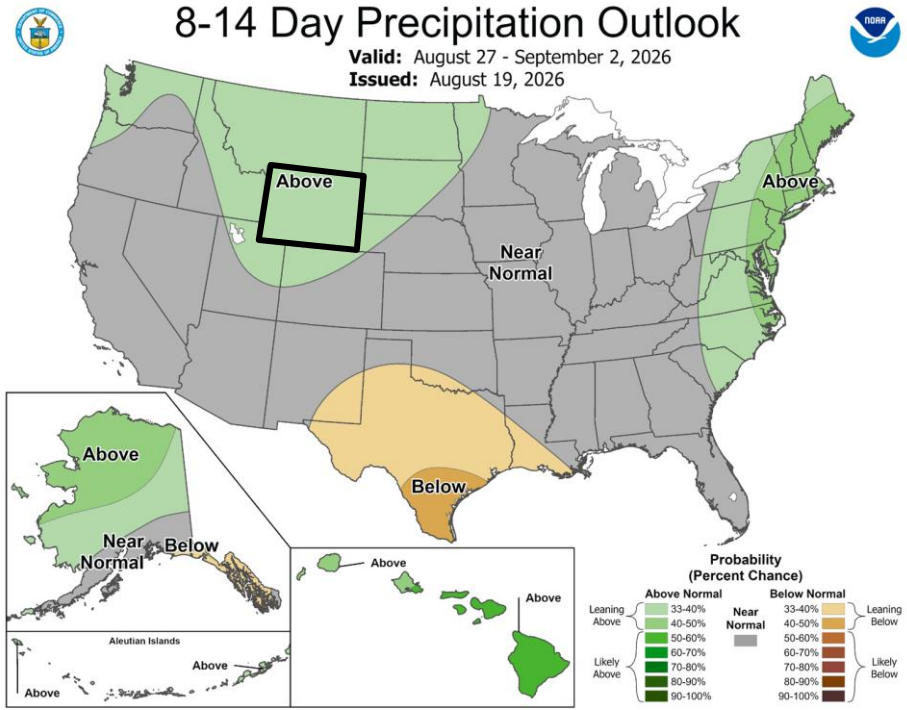
(Aug 27 - Sept 2)

https://bit.ly/CPC8_14Day




- Warmer than normal temps likely statewide

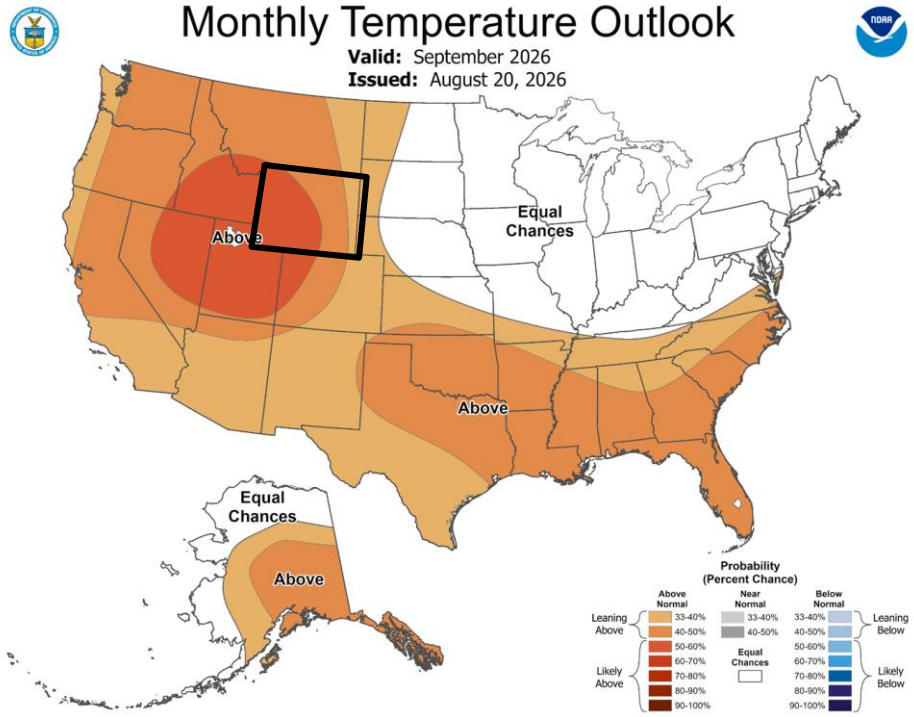
- **Interactive Version:**
  cpc.ncep.noaa.gov/products/predictions/814day/interactive/index.php

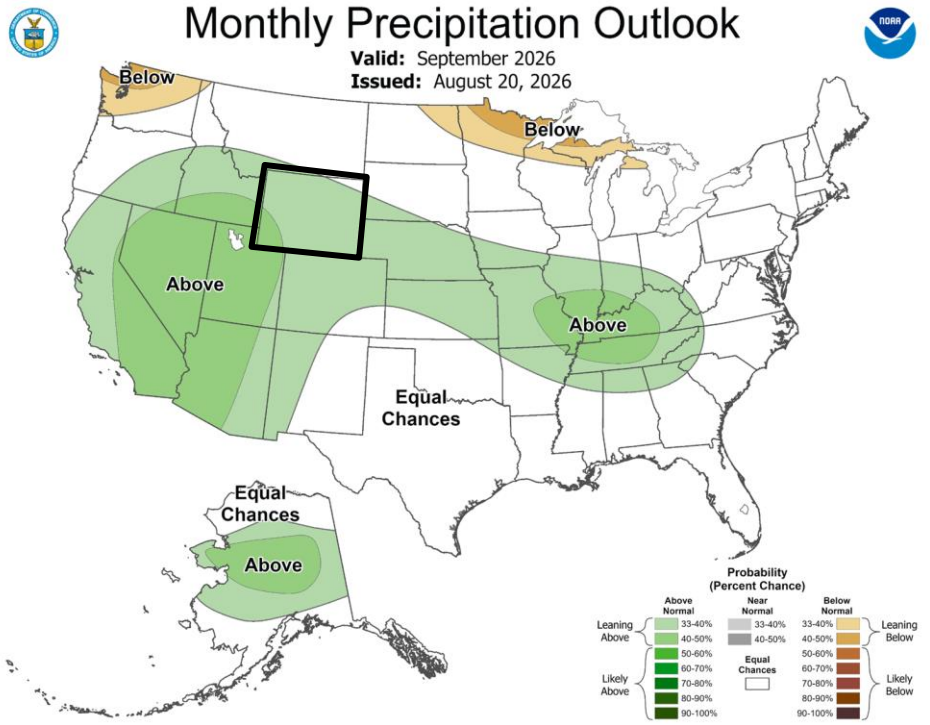



- Slight lean toward wetter than normal statewide

# 1 Month Outlook
(September)

cpc.ncep.noaa.gov/products/predictions/30day/



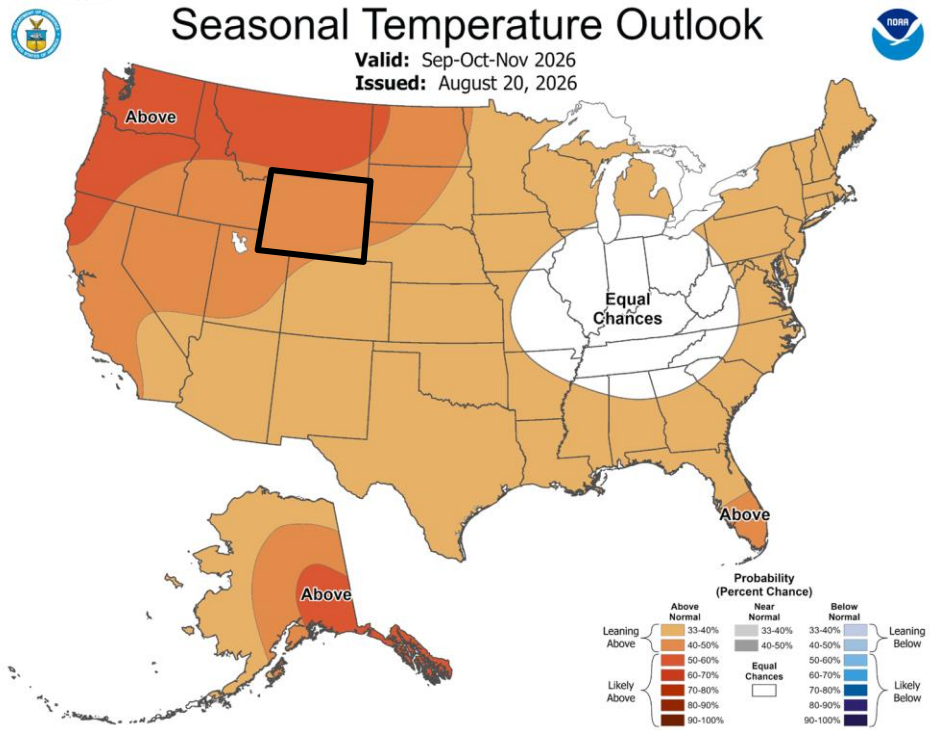




- Warmer than normal temps likely for western WY, leaning warm east
- Slight lean toward wetter than normal with greater confidence far southwest

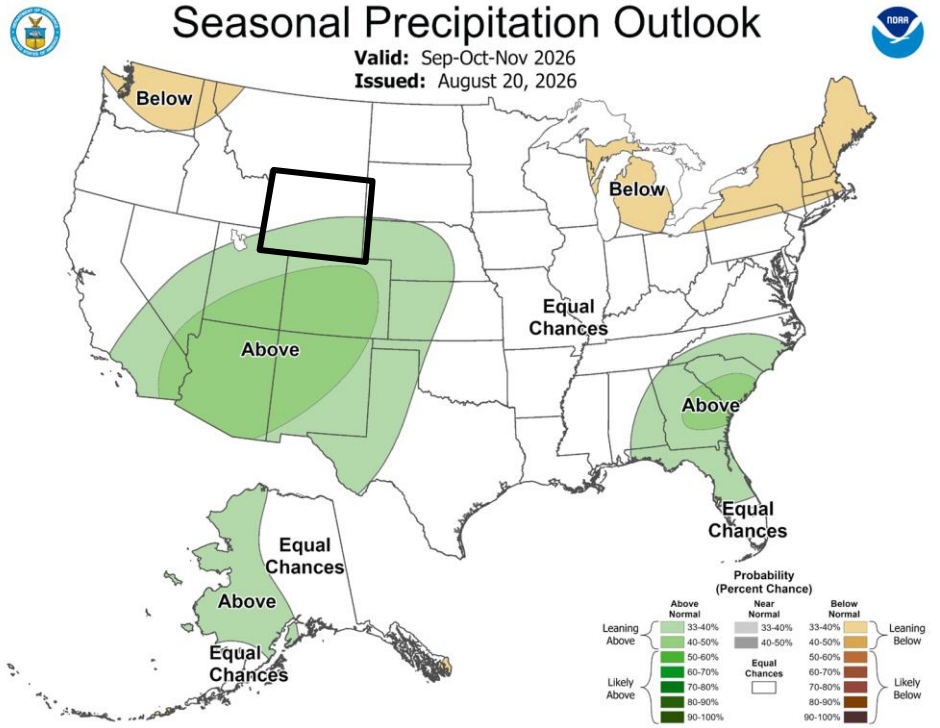
# 3 Month Outlook

(Sept - Oct - Nov)

https://bit.ly/CPC_Seasonal




- Lean toward warmer than normal statewide



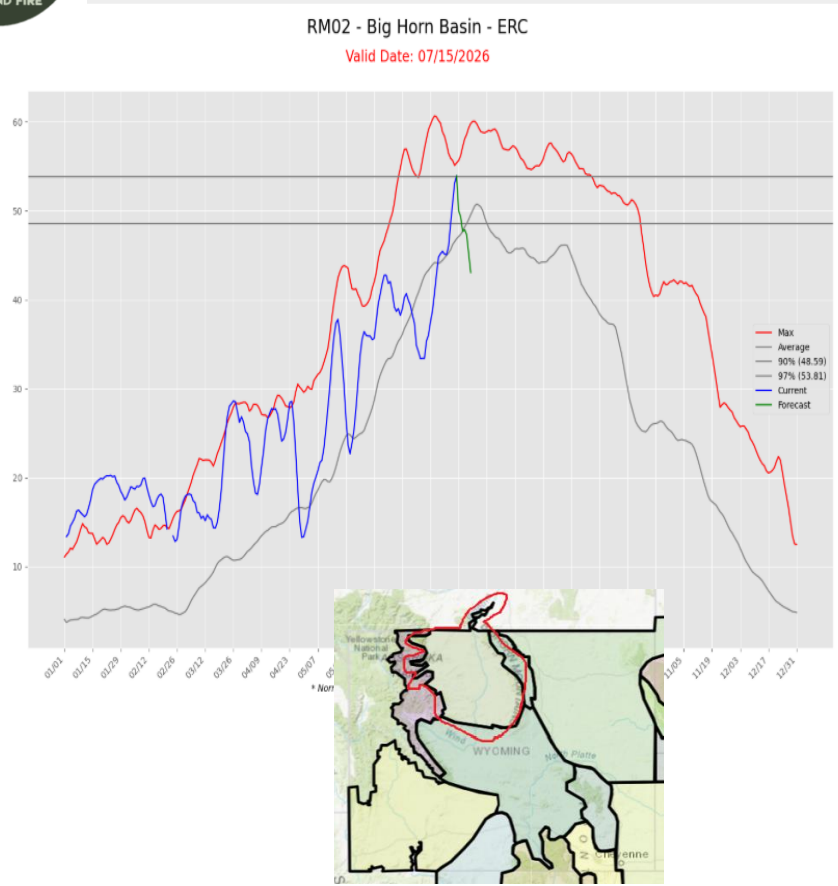

- Slight lean toward wetter than normal for southern WY → more influence from El Nino?

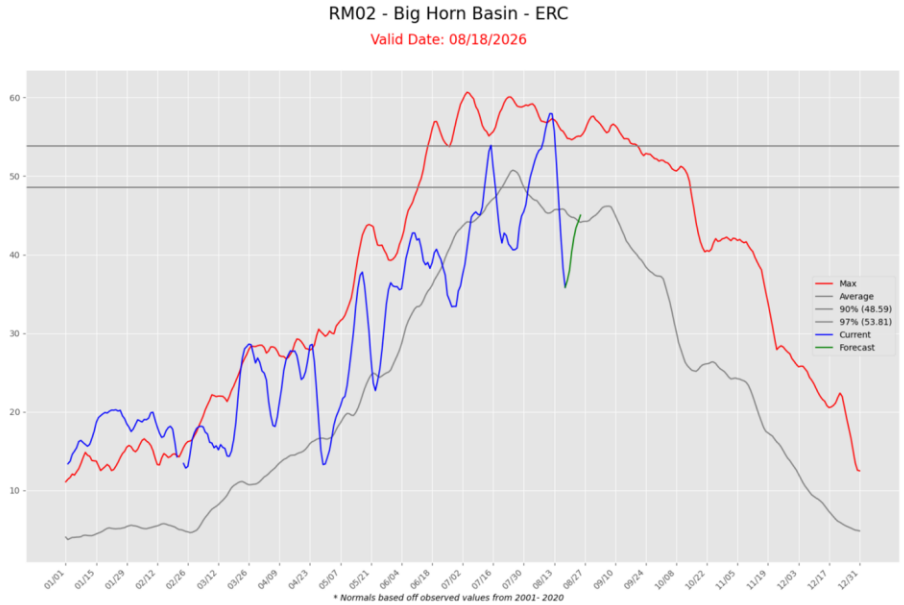
# Wildfire Activity & Outlooks

# Wildland Fire Potential and Outlook

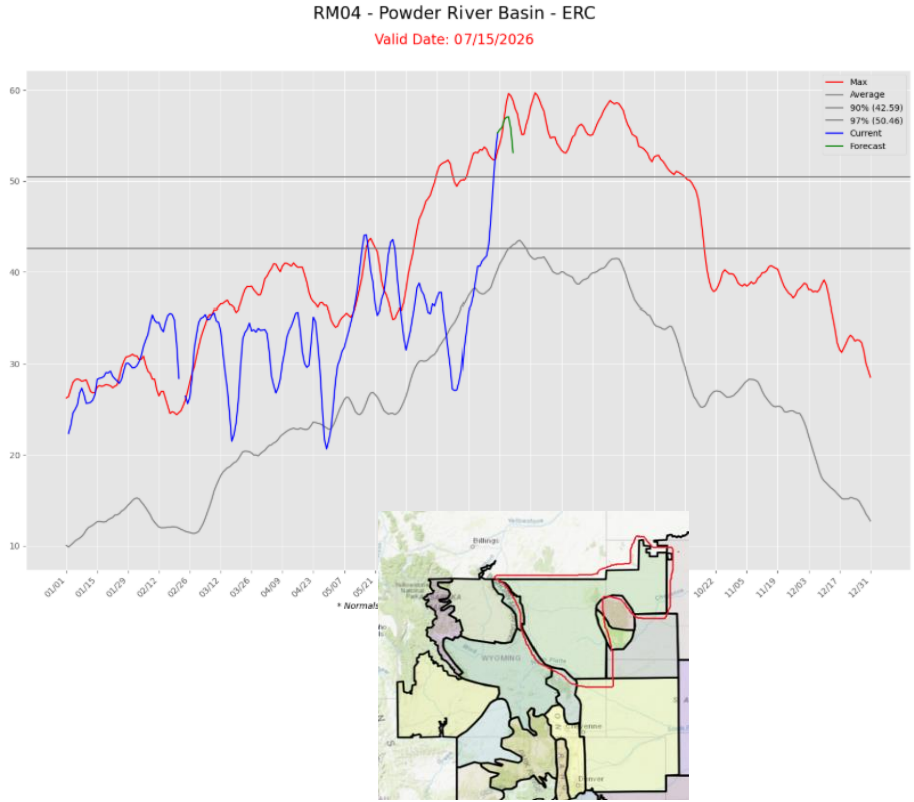
- **Fuel Moisture Content**
  - A key contributor to fire behavior along with weather and topography. Measures the amount of water in a fuel, expressed in a percentage of the dry weight.
  - Dead Fuels-1-hr, 10-hr, 100-hr, 1000-hr
  - Live fuels
- **Fuel loading**
  - Amount of fuel available to burn
  - Live and dead fuels
- **Energy Release Component - ERC**
  - Index that measures heat per unit (in BTUs). ERC's increase with drier fuel conditions and reflect both the energy available from both live and dead fuels, serving as an indicator of potential fire danger and intensity.

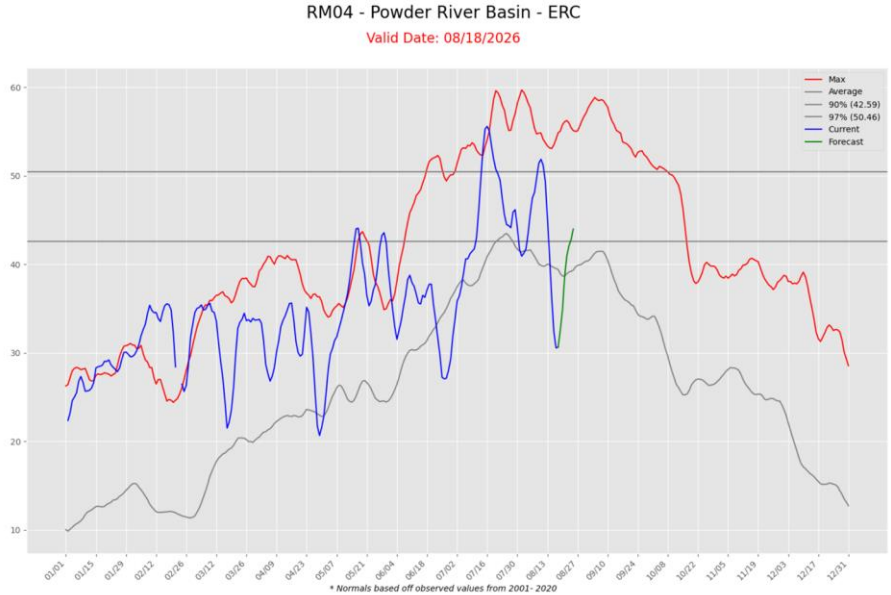
# Wildland Fire Potential and Outlook



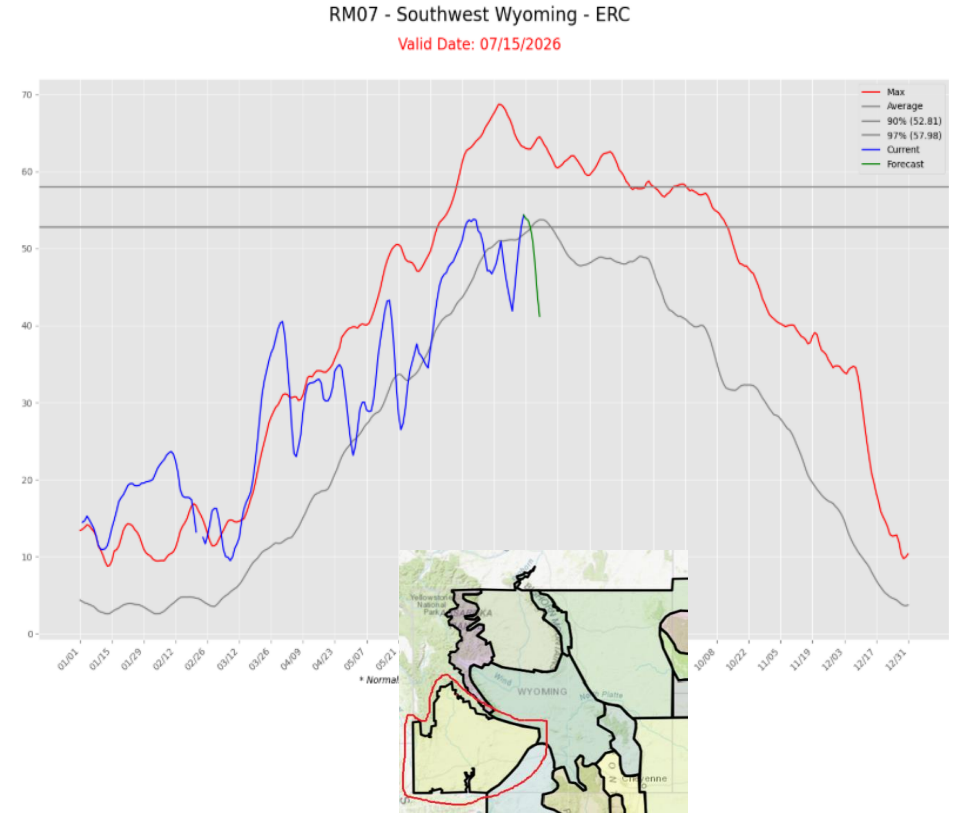



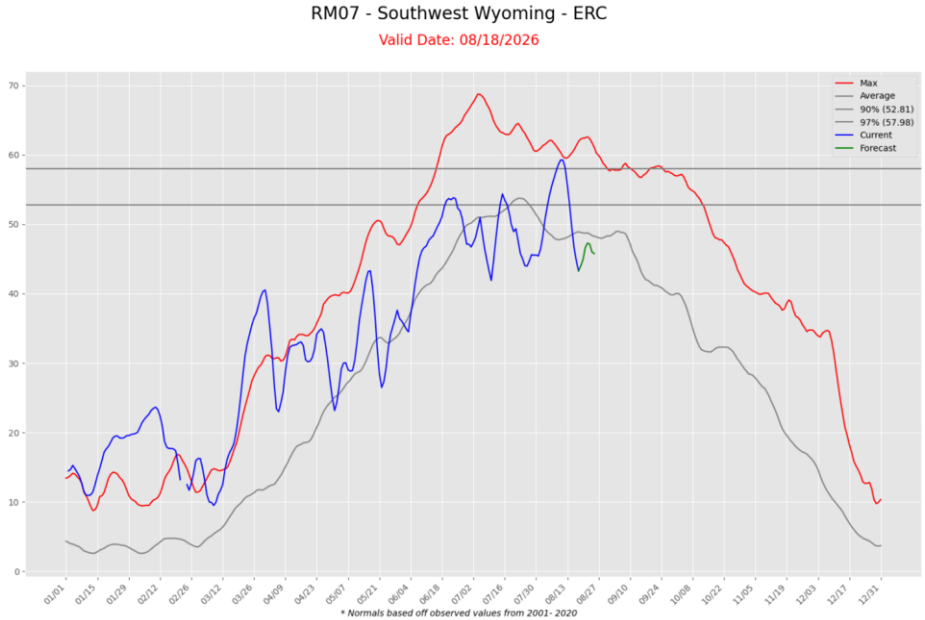
# Wildland Fire Potential and Outlook



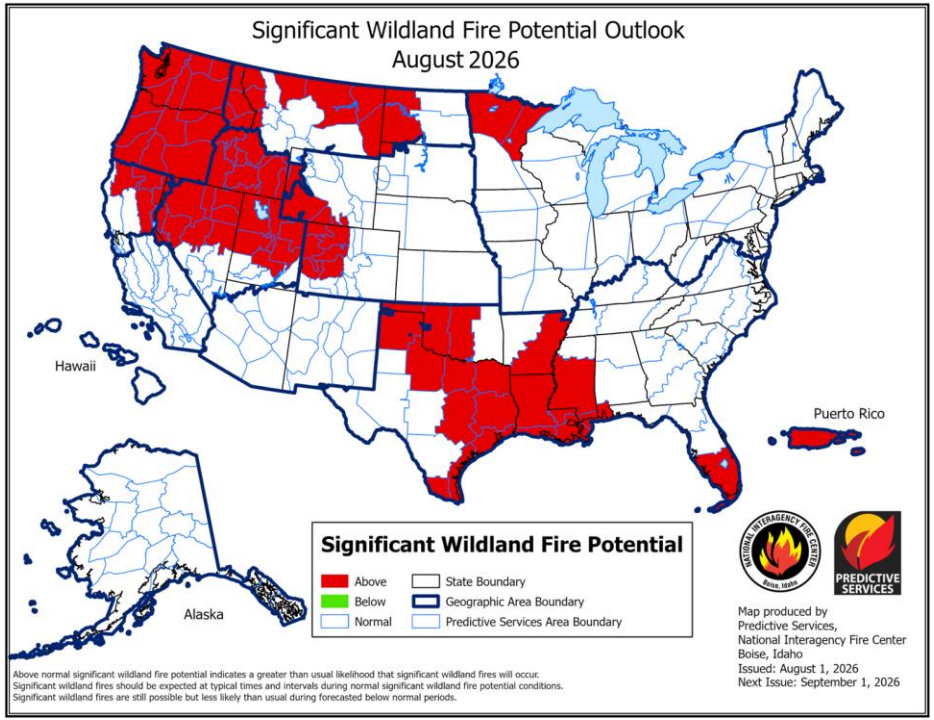



# Wildland Fire Potential and Outlook



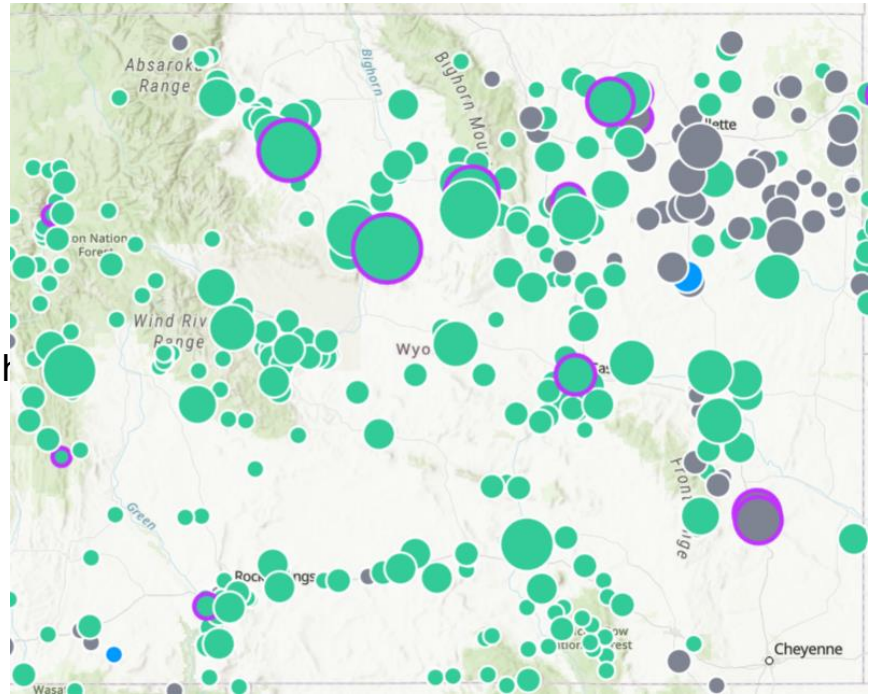
# Wildland Fire Potential and Outlook



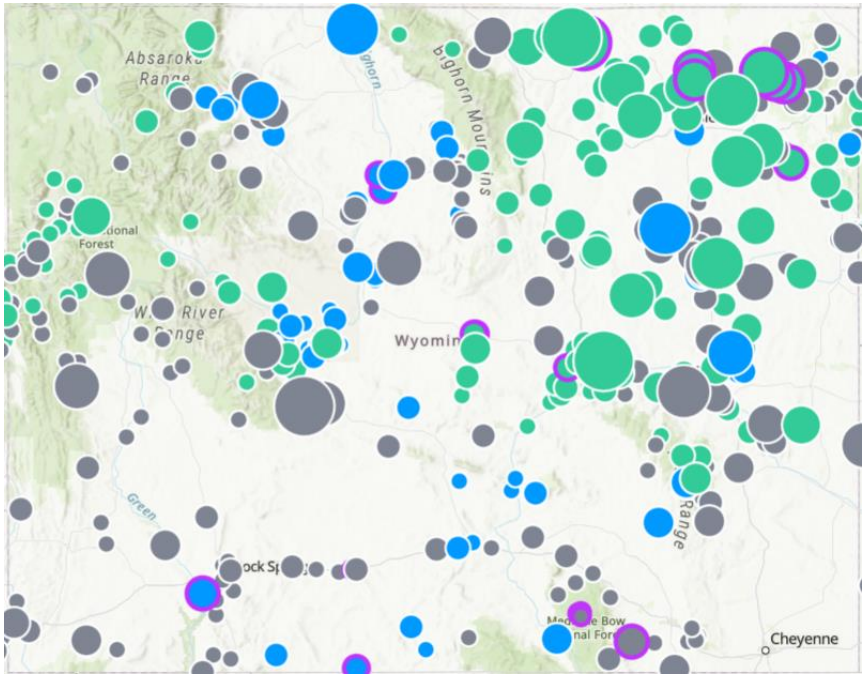



# Wildfire Activity

Wildfire activity 2025 vs 2026 to Jan 1-August 20




2025



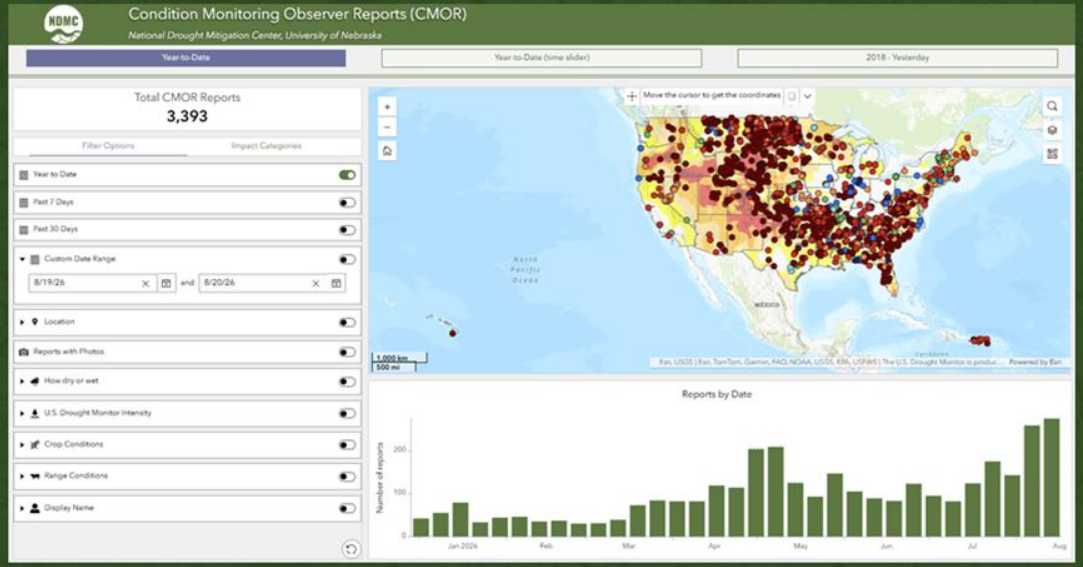

2026

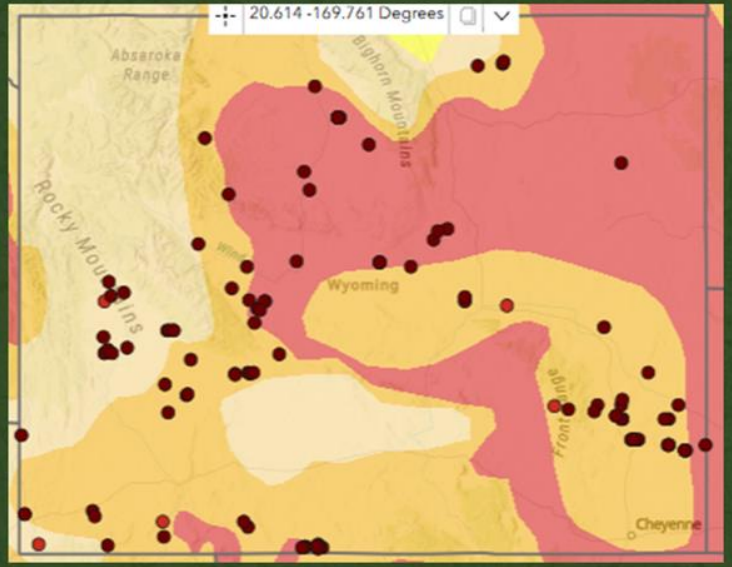
https://inform.firenet.gov/inspector/incidents

# Highlight of the Month:
CMOR-Drought and the USDM

# Condition Monitoring Observer Reports (CMOR)

## Help us “see more” drought




go.unl.edu/cmor_drought

Wyoming Conditions & Outlooks webinar

August 20, 2026 (virtual)

# Why CMOR (“see more”) drought?

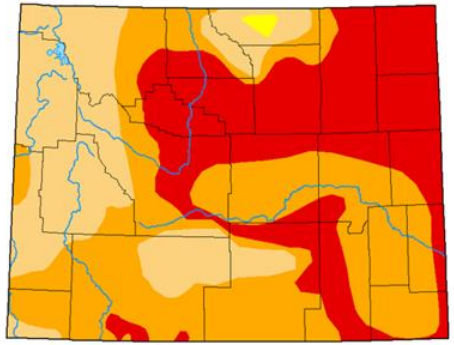
CMOR reports are a source of data – ground truth – in the U.S. Drought Monitor (USDM) weekly drought assessment process.

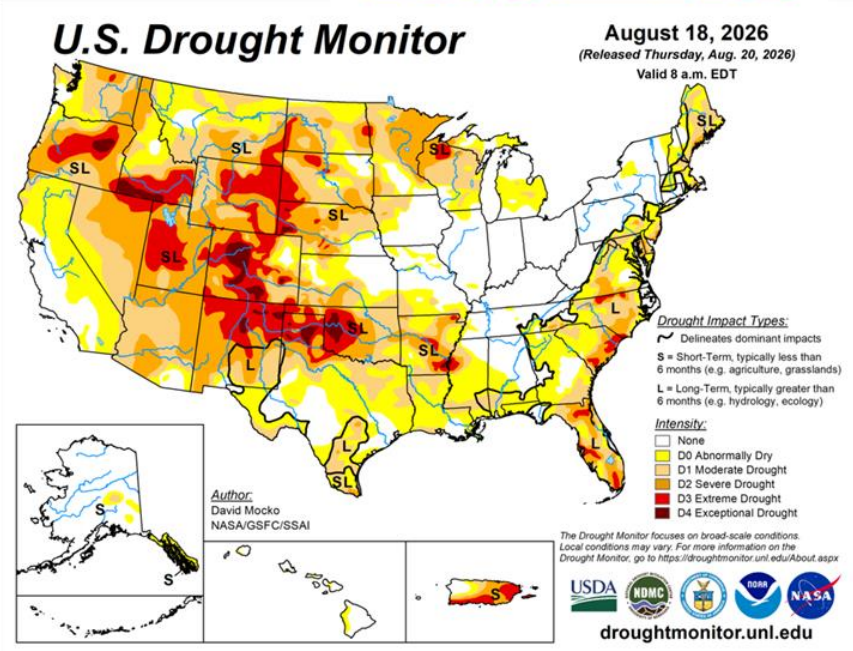
The USDM triggers:

- Assistance for livestock producers, via the Livestock Forage Disaster Program, and certain tax provisions
- USDA secretarial disaster designations

Some states use it to trigger other assistance.

CMOR reports are not a formal request for assistance and they do not take the place of reports submitted to the Maine Emergency Management Agency dry well reporting system.

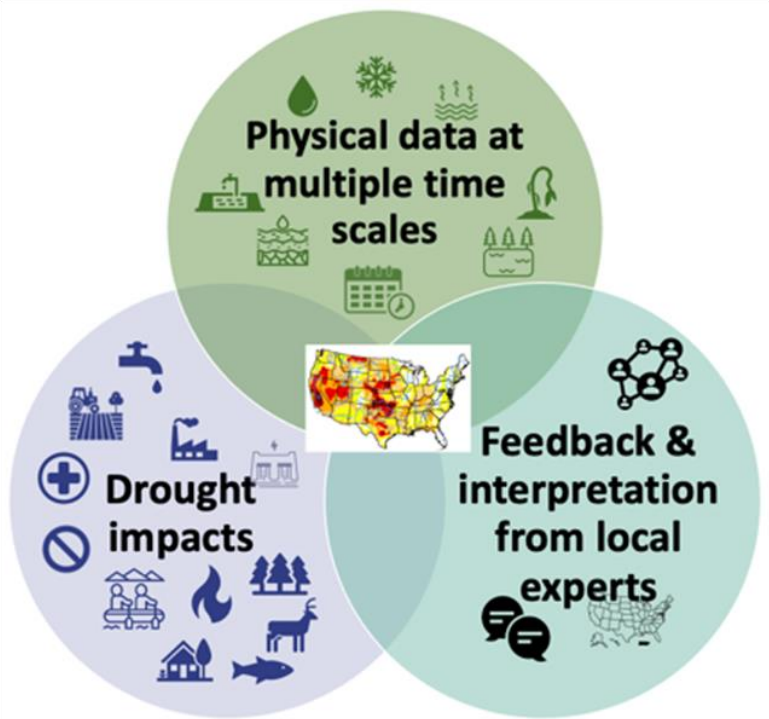




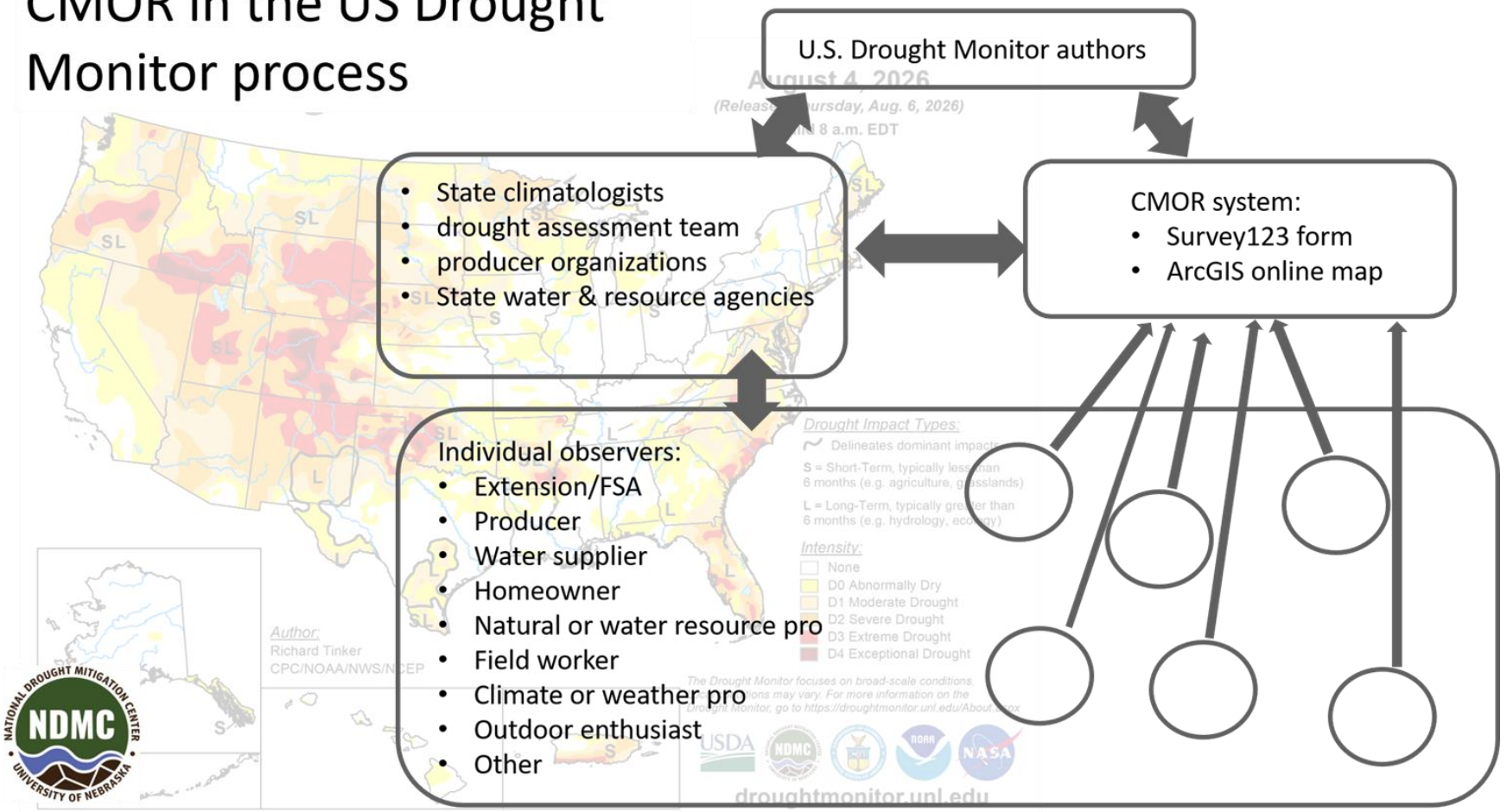
# CMOR reports are one of many data sources that go into the weekly USDM map.

**CMOR** is one of the tools in the Drought Impacts Toolkit (droughtimpacts.unl.edu), along with:

- CoCoRaHS Condition Monitoring Reports (go.unl.edu/multi-tool)
- The Drought Impact Reporter (go.unl.edu/DIRdash)
- The Media Drought Index and Drought News (go.unl.edu/DroughtNews)
- Drought Posts (Tweets, go.unl.edu/DroughtTweets)
- Lists of other places to look for emerging impacts



# CMOR in the US Drought Monitor process



# CMOR is …

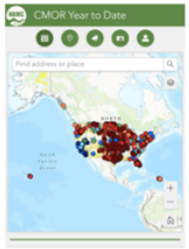
A system for collecting crowdsourced reports on drought-related conditions and impacts
Using off-the-shelf Esri technology to gather and display reports

## CMOR Desktop and Mobile Options




CMOR Reports Dashboard for desktop
(Includes reports 2018-present and more filter options)

Map of Reports | Submit a Report




CMOR Reports Map for mobile
(Includes year-to-date reports and fewer filter options)

Map of Reports | Submit on Mobile

For more information on submitting CMOR reports and for getting started using the app, please see the factsheet.

## Other Resources

- Frequently asked questions
- Factsheet on how to submit and view reports:
  In English | En Español
- Help recruit CMOR participants (sample press release)
- Social media resources for people to submit observations
- Related publications

## CMOR Videos

- How to submit a CMOR report – Introduction
- How to submit CMOR reports from a computer
- How to submit CMOR reports from a mobile device
- CMOR training session by Missouri Department of Natural Resources

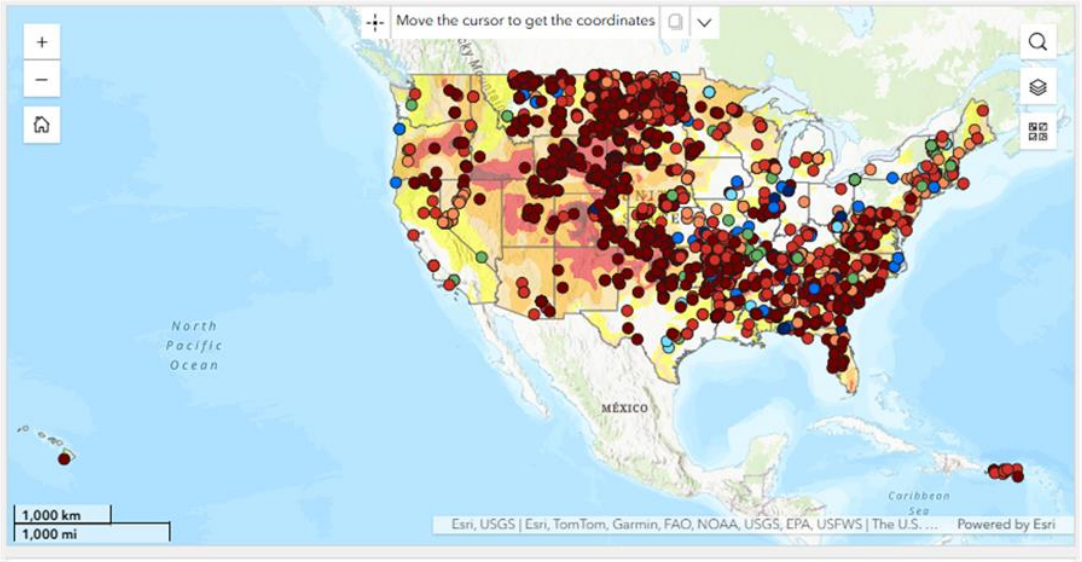
Go.unl.edu/cmor_drought

Smith, K. H., M. E. Burbach, M. J. Hayes, P. E. Guinan, A. J. Tyre, B. Fuchs, T. Haigh, and M. D. Svoboda, 2021: Whose Ground Truth Is It? Harvesting Lessons from Missouri's 2018 Bumper Crop of Drought Observations. Wea. Climate Soc., 13, 227–244, https://doi.org/10.1175/WCAS-D-19-0140.1.

# Live Demo (see Webinar recording)

# Mapped by observations on seven-point dry-to-wet scale



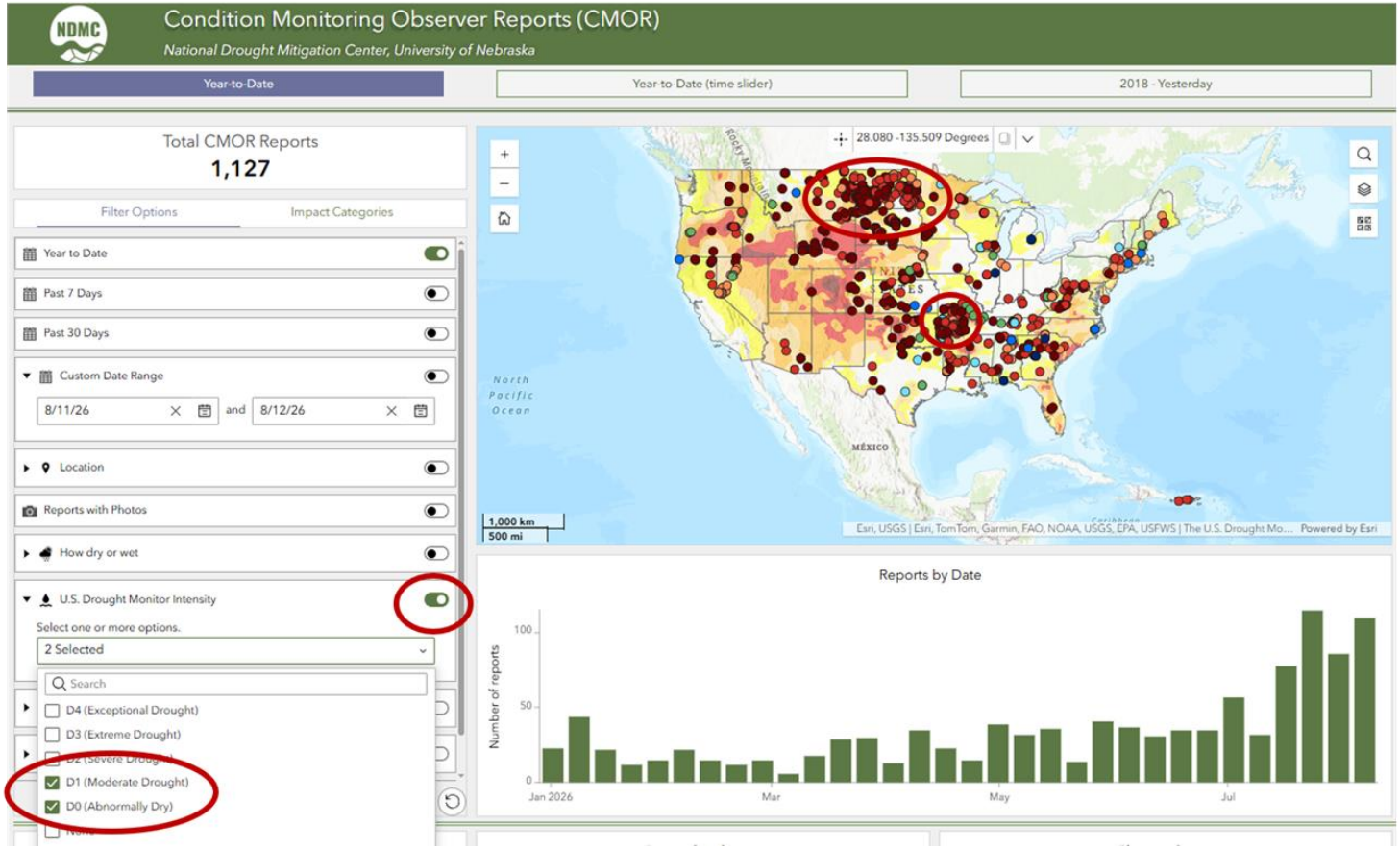




**CMOR Reports year to date**

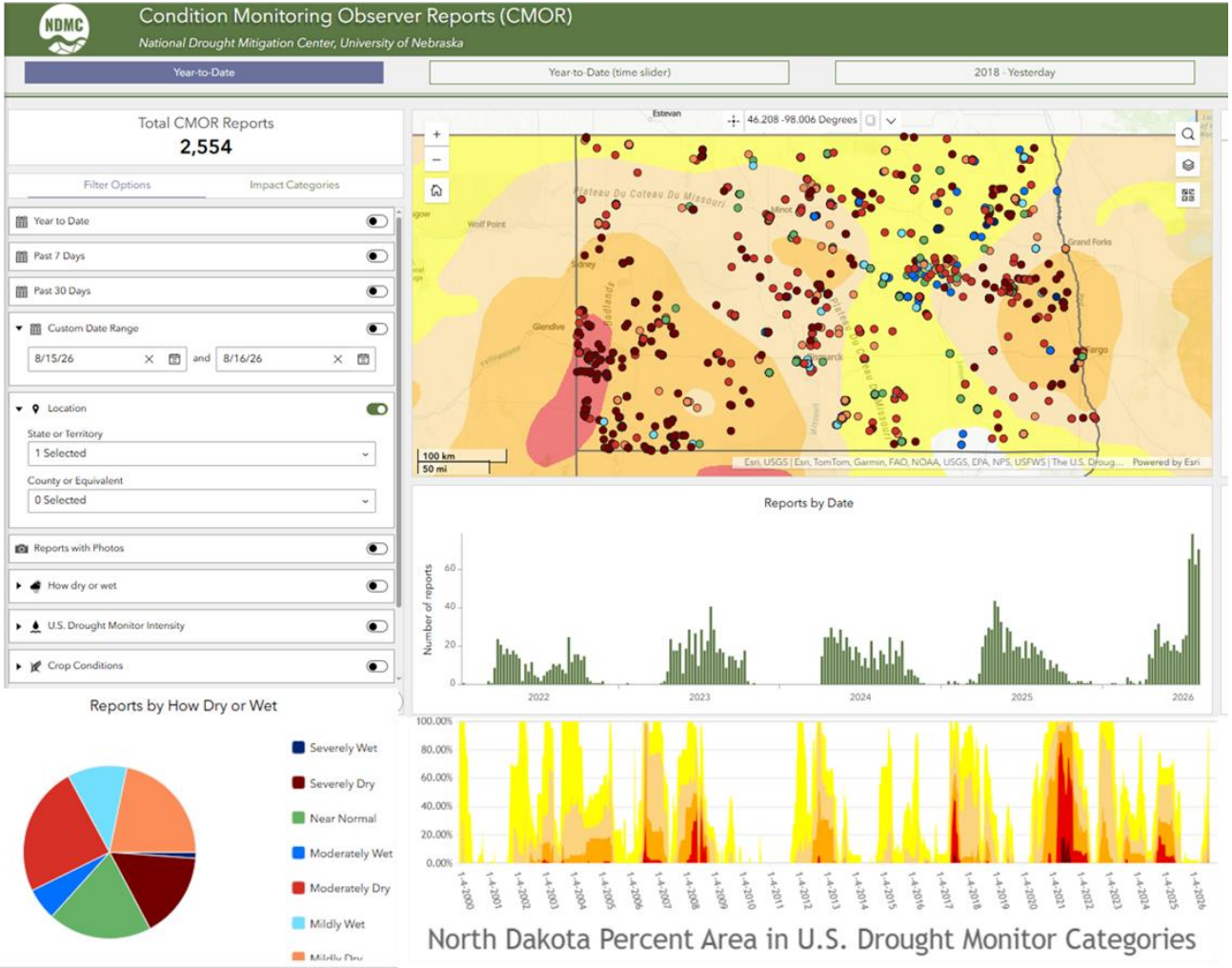
- Severely Dry
- Moderately Dry
- Mildly Dry
- Near Normal
- Mildly Wet
- Moderately Wet
- Severely Wet

NATIONAL DROUGHT MITIGATION CENTER
NDMC
UNIVERSITY OF NEBRASKA

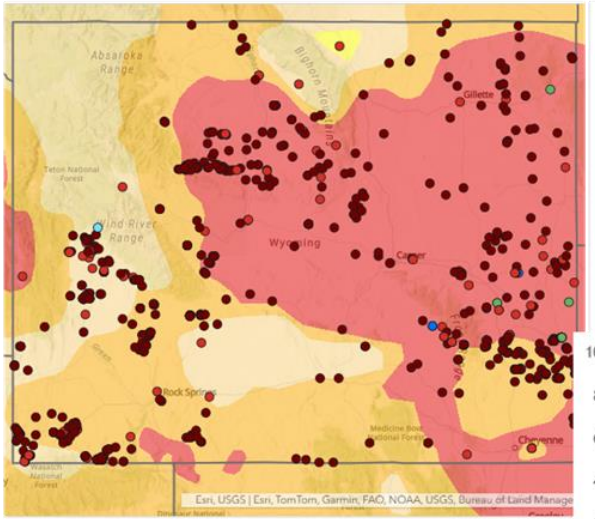
# CMOR is a way to highlight emerging conditions

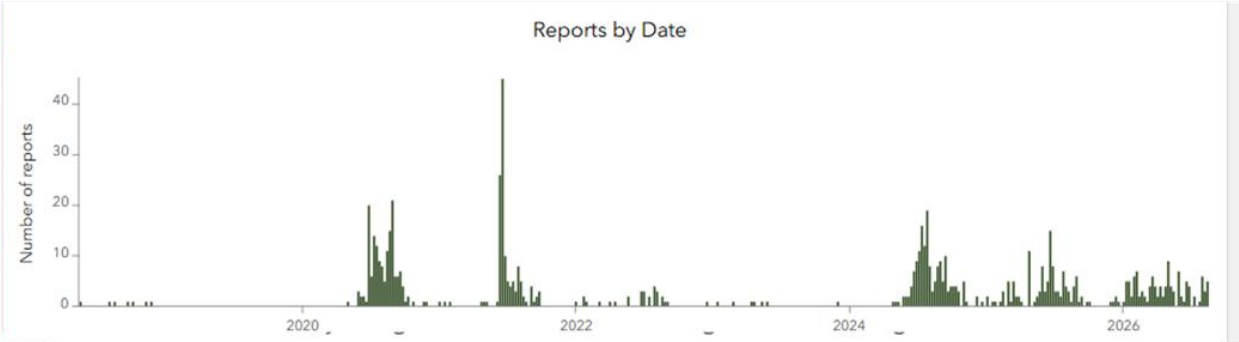


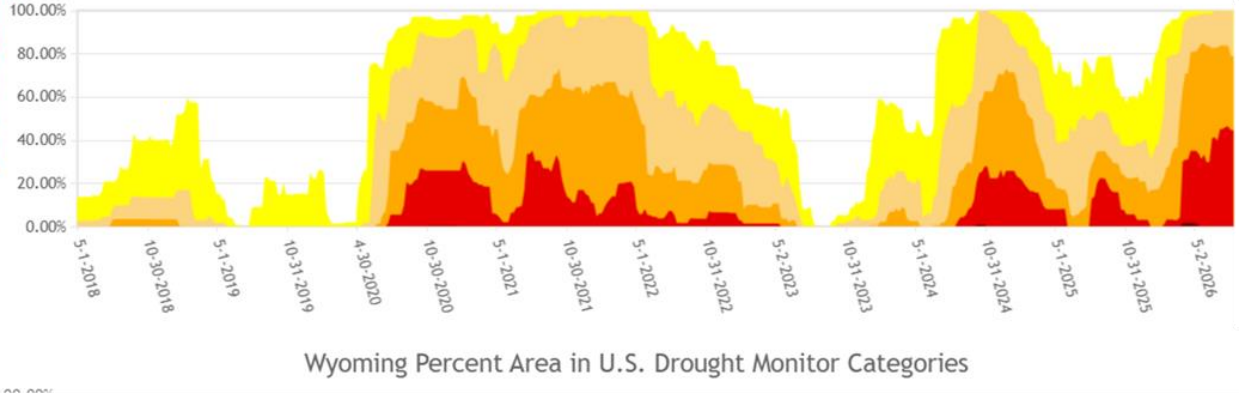
North Dakota Extension reports from each county, each week during growing season

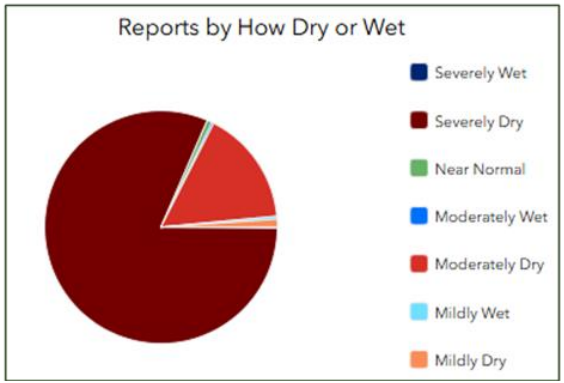


# Wyoming's 731 CMOR reports, 2018-present

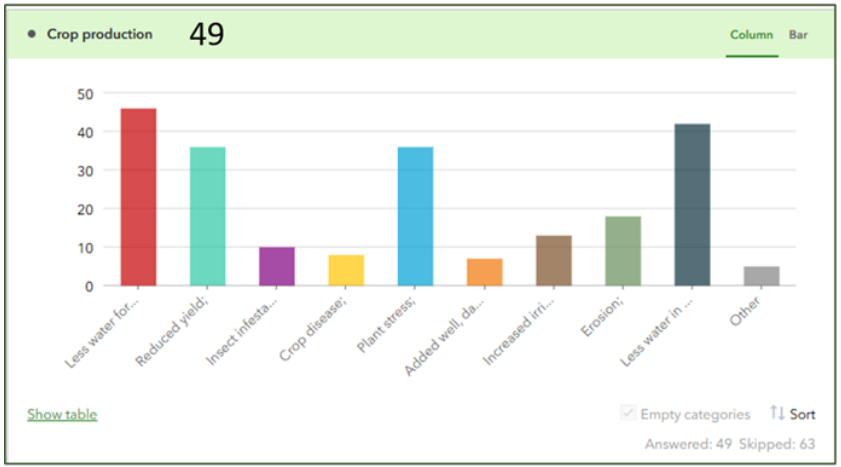


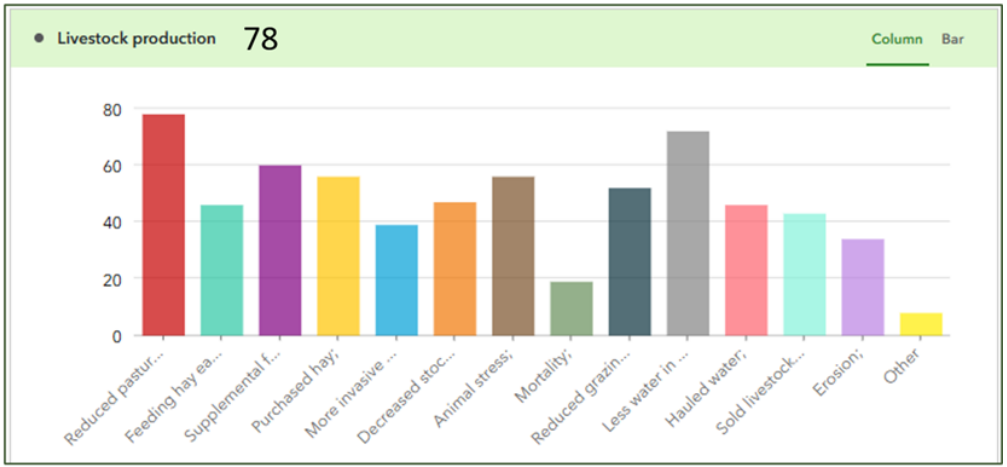



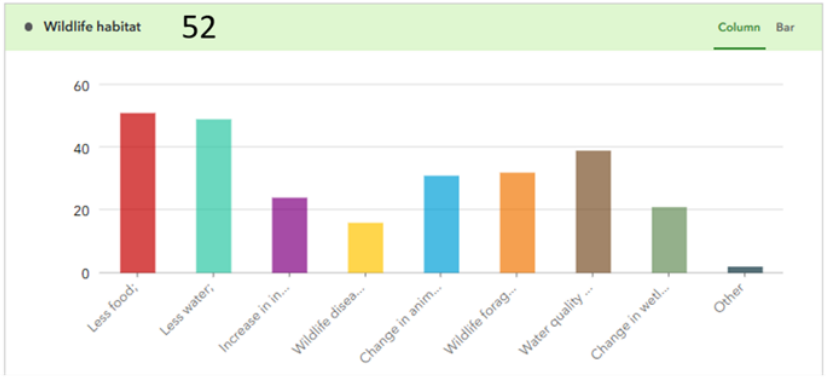



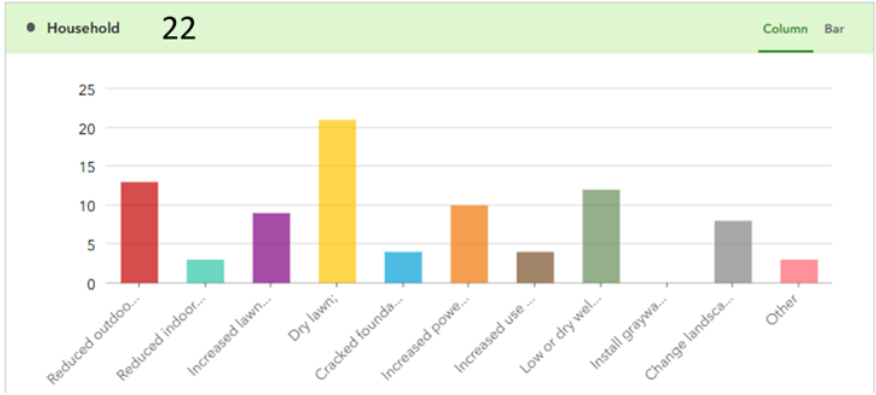



# Wyoming reports, year-to-date

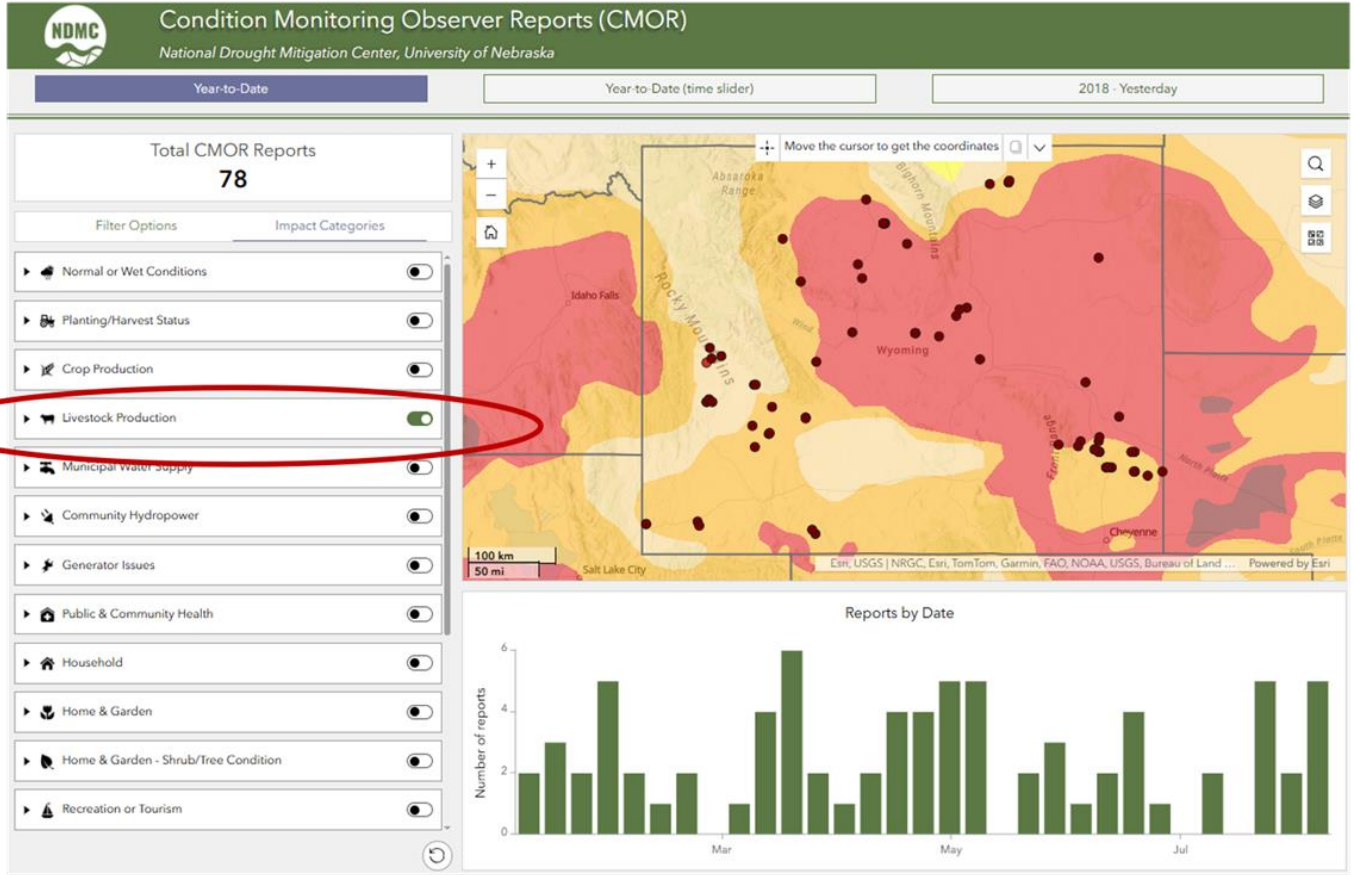


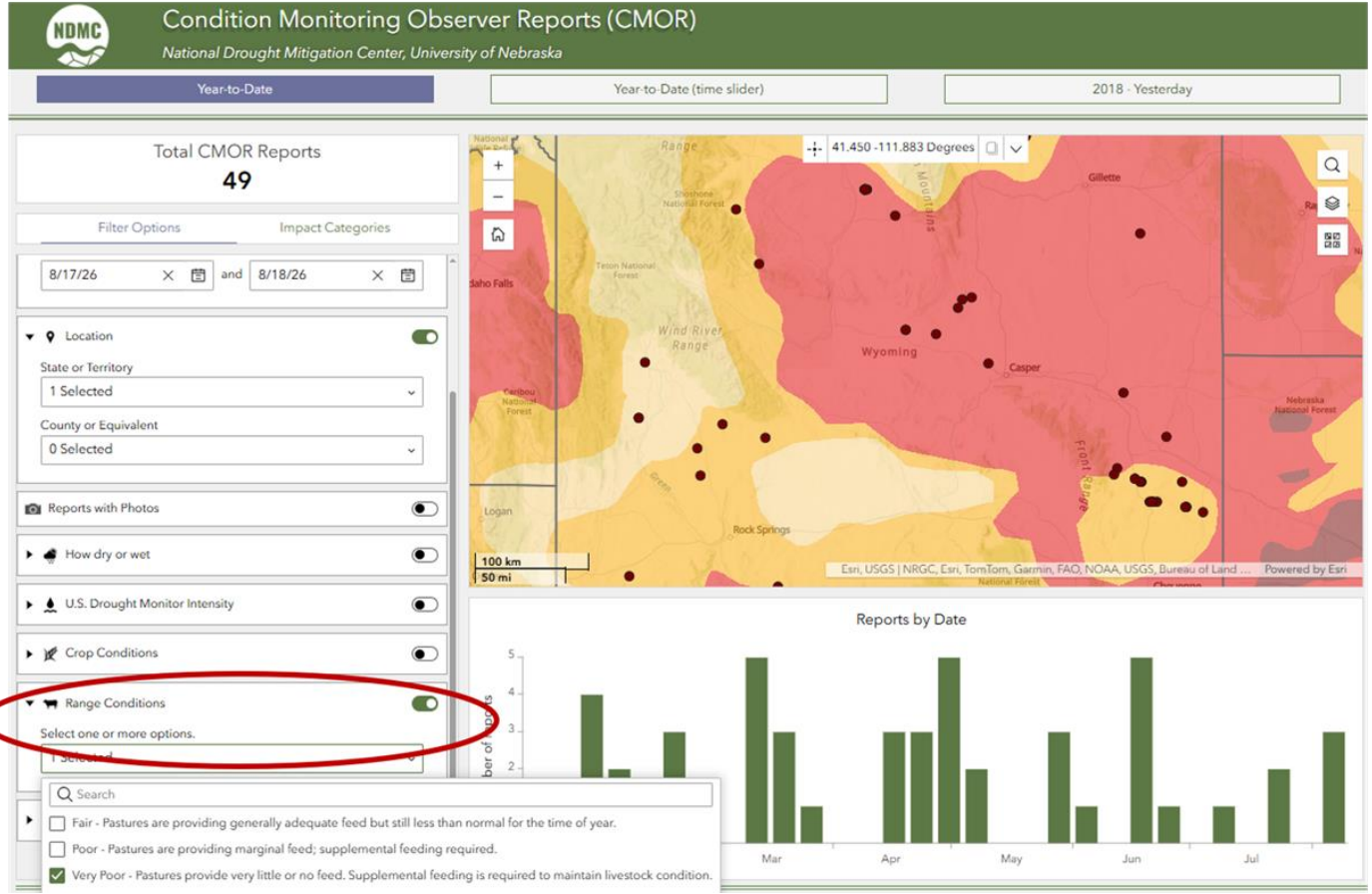



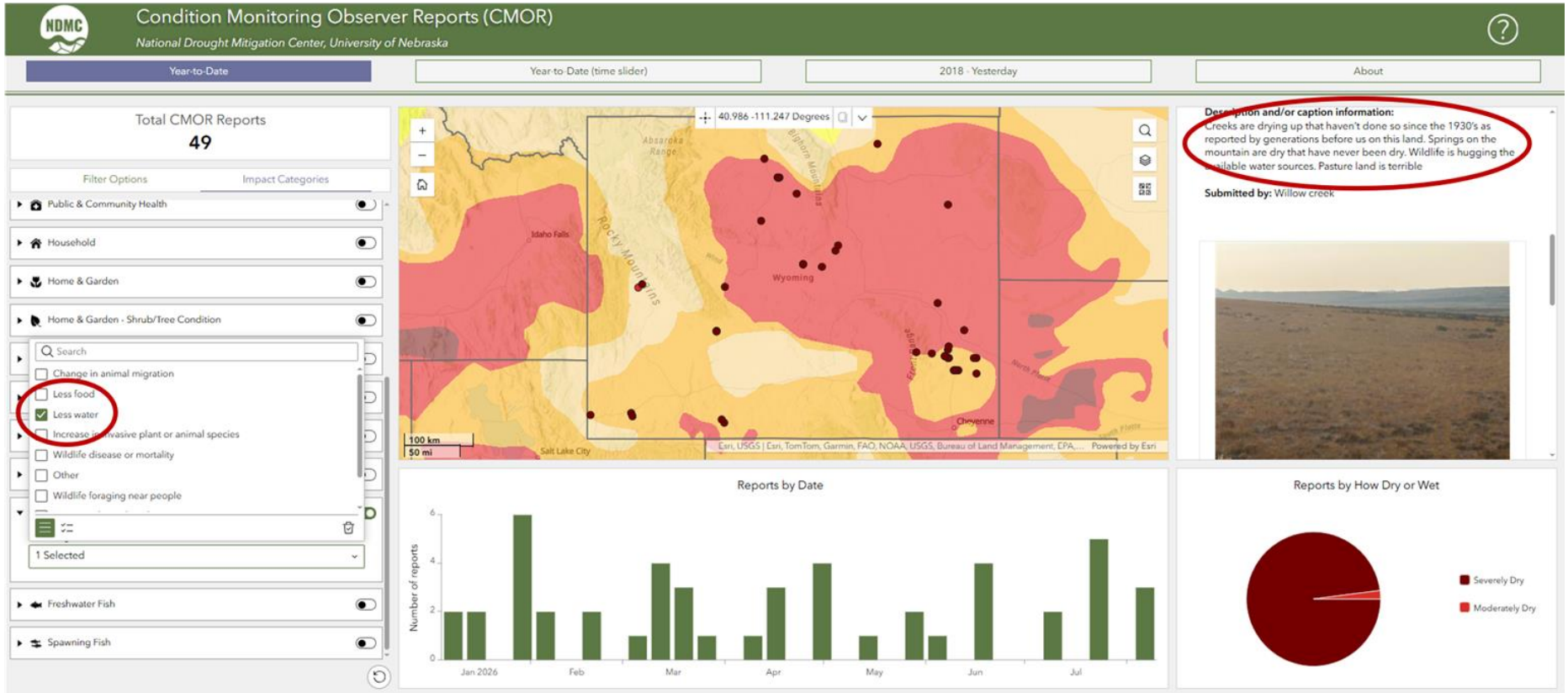
# CMOR, Wyoming, 2026, livestock production impacts



# CMOR, Wyoming, 2026, range conditions



# CMOR, Wyoming, 2026, wildlife habitat -> less food



# Photos over time provide valuable record

Regular photos from Greenville County, South Carolina, contrast dry and normal conditions

Near normal, Nov. 23, 2022



Severely dry, Nov. 13, 2023



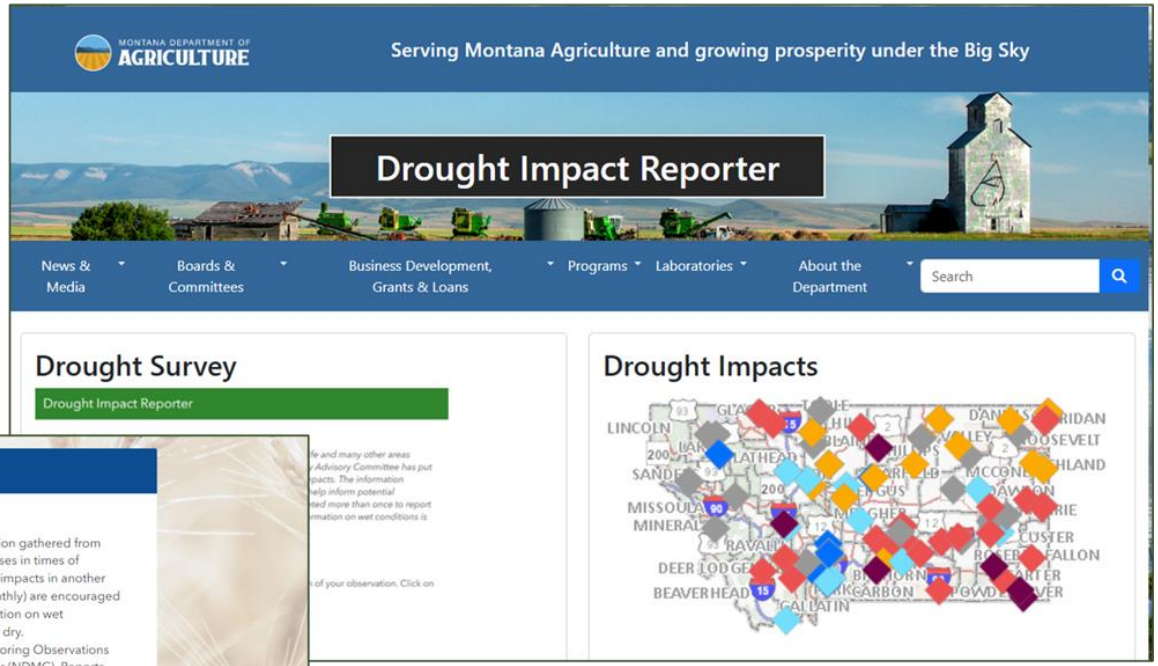
- Users have the option to share up to five photos
- Encouraged to submit photos of the same spot in dry, wet and normal conditions, to establish a good basis for comparison

# States can tailor form, messaging, display

Tailored collection forms can still feed into the main database, maps and web apps.

Details available upon request!

## Montana customizes collection & display



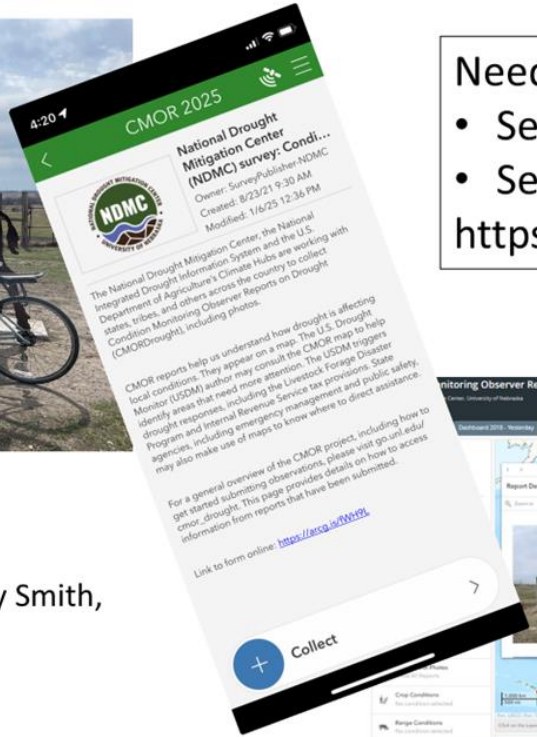




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# Mobile to permanent record in an instant









Need help getting started?

- See the fact sheet in English or Spanish.
- See how-to videos for desktop or mobile

https://go.unl.edu/cmor_drought

Questions?
Please contact Kelly Smith,
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*The Wyoming Conditions Monitoring Team (WCMT) organized and hosted this webinar. The WCMT is a collaborative effort of state, federal, tribal, and university partners that monitor conditions & impacts throughout the state on a weekly basis – and communicate this information to the U.S. Drought Monitor among others.*

***Learn more at:***
*https://drought.wyo.gov*

# Thank you!

*The University of Wyoming is an equal opportunity/affirmative action institution.*