WY Conditions & Outlooks:

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

June 18, 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
  - River Flooding & Water Supply
  - Wildfire Activity & Outlooks
- **Highlight of the Month:**
  - Source Water Protection - Wyoming Association of Rural Water Systems
- **Questions**

Current Conditions

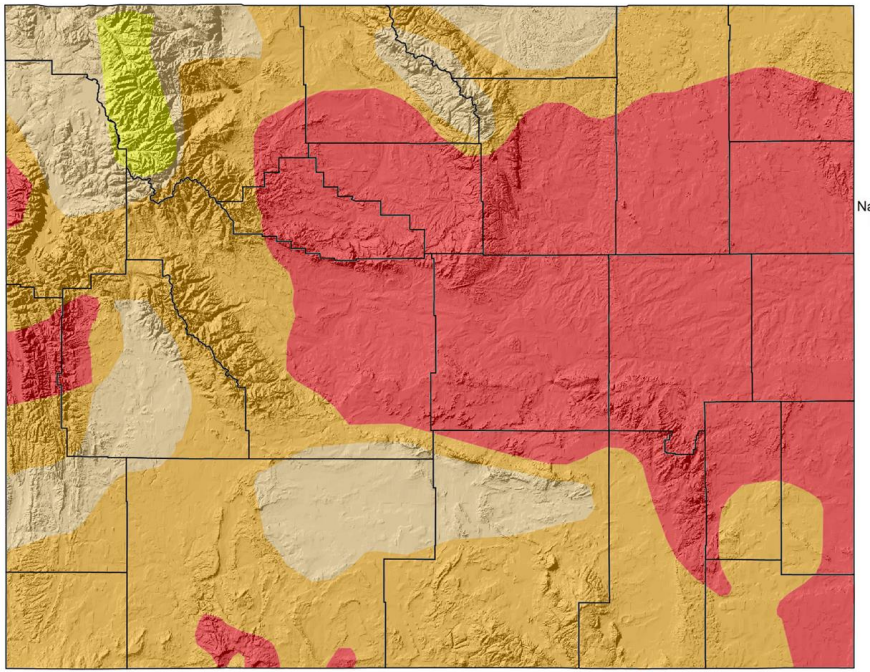
US Drought Monitor for June 16th, 2026

(Released Thursday, June 18th, 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 16 Jun 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 18 Jun 2026 06:35 https://www.wrds.uwyo.edu

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

Large area of Degradation in central Wyoming with some Improvements in the south over the last month.

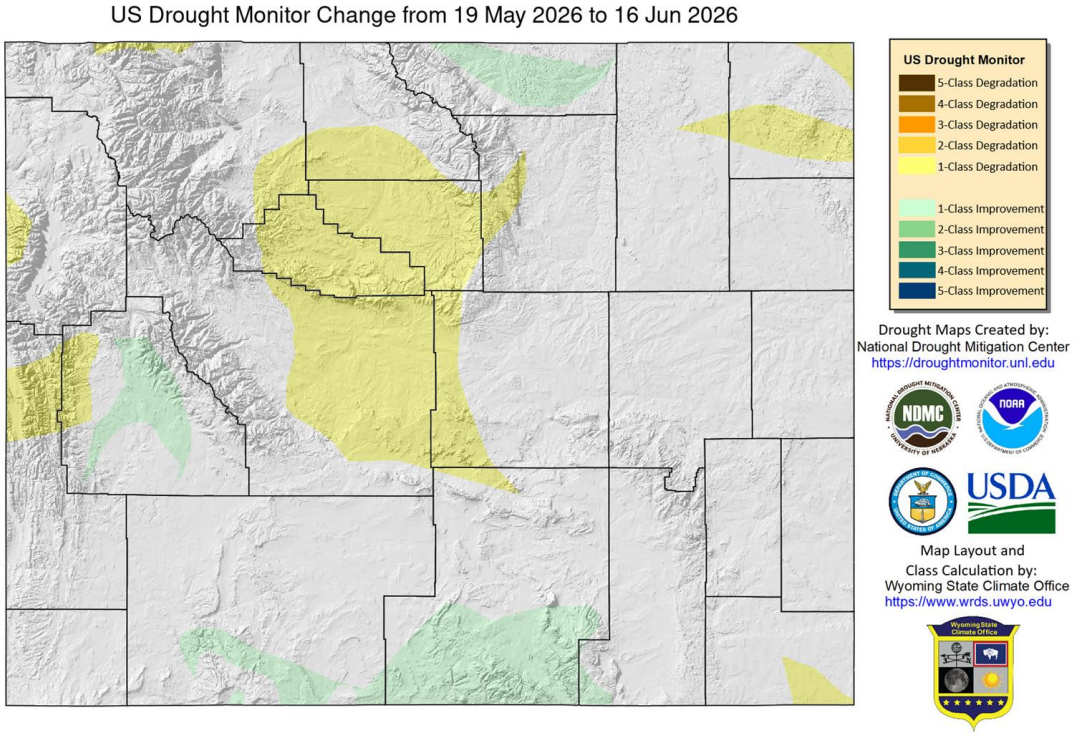
https://droughtmonitor.unl.edu

droughtmonitor.unl.edu

US Drought Monitor Change since Last Webinar (19 May 2025 to 16 Jun 2026)

Drought Level	Percentile
None	>30.01
D0 (Abnormally Dry)	20.01 to 30
D1 (Moderate Drought)	10.01 to 20
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Map Layout and Comparisons created 18 Jun 2026 06:35 https://www.wrds.uwyo.edu

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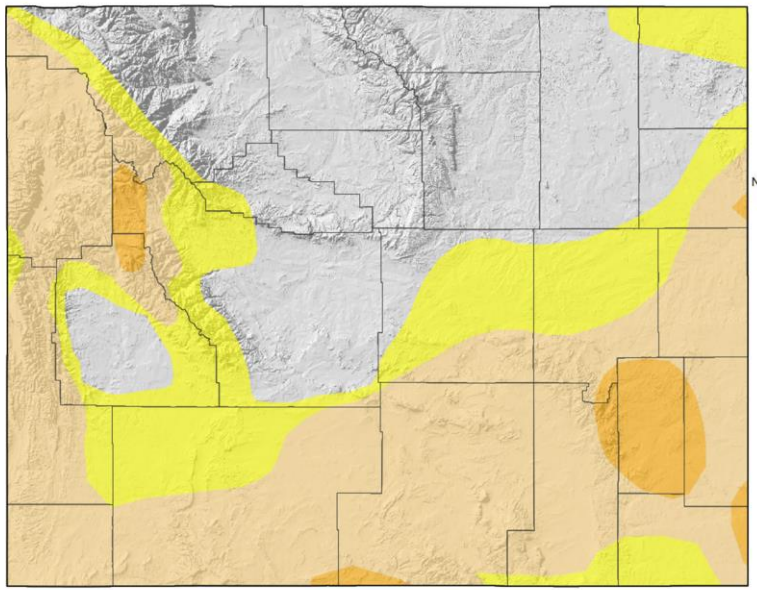
https://droughtmonitor.unl.edu

droughtmonitor.unl.edu

WRDS Water Resources Data System

One Year Ago

US Drought Monitor for 17 Jun 2025



US Drought Monitor
- D0 Abnormally Dry
- D1 Moderate Drought
- D2 Severe Drought
- D3 Extreme Drought
- D4 Exceptional Drought

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

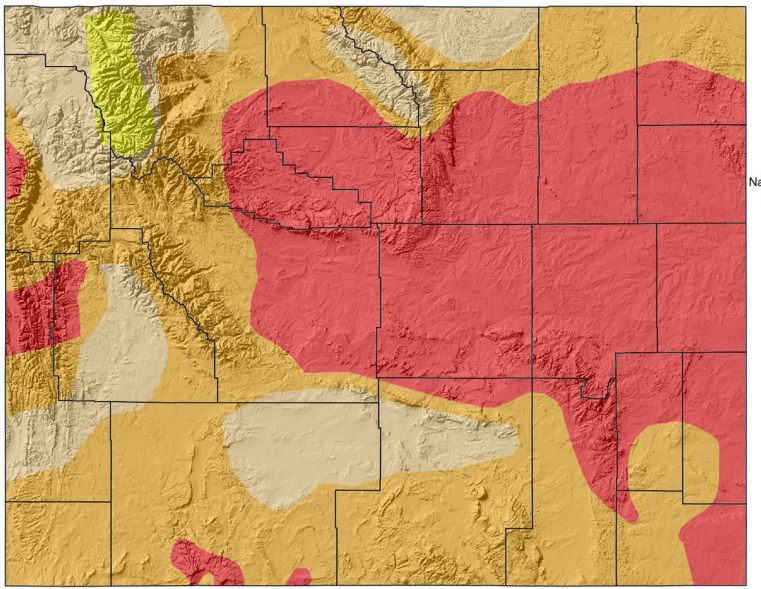
Map Layout Prepared by:
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Map Layout Created 19 Jun 2025 https://www.wrds.uwyo.edu

Today

US Drought Monitor for 16 Jun 2026



US Drought Monitor
- D0 Abnormally Dry
- D1 Moderate Drought
- D2 Severe Drought
- D3 Extreme Drought
- D4 Exceptional Drought

Map Created by:
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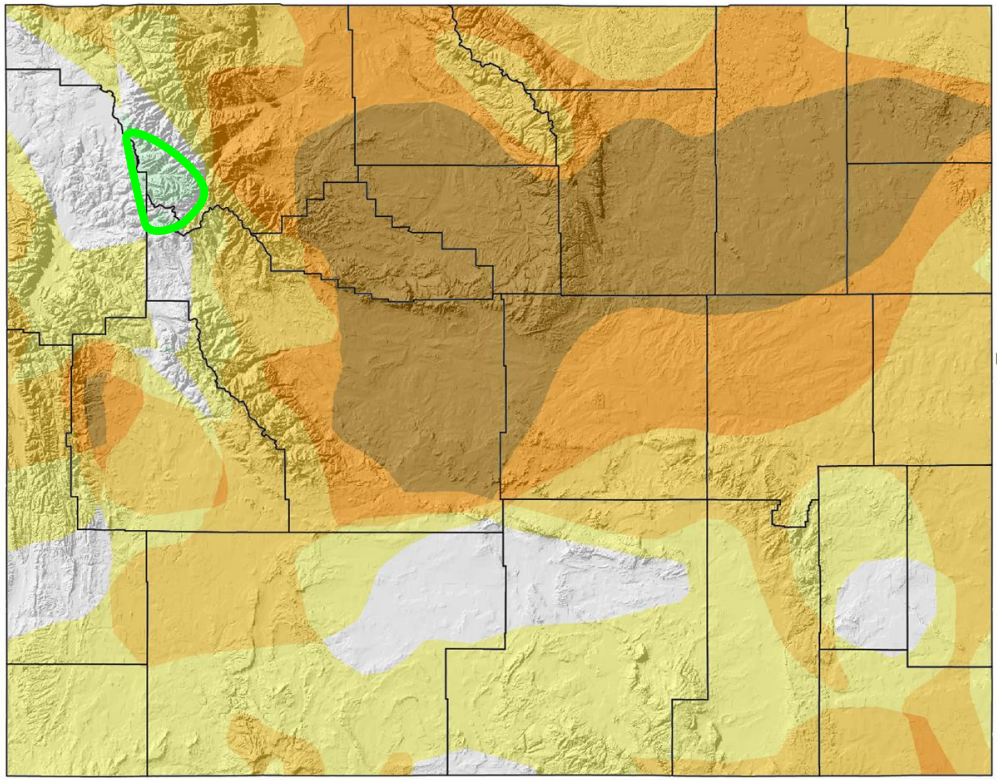
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Map Created 18 Jun 2026 06:35 https://www.wrds.uwyo.edu

https://droughtmonitor.unl.edu

droughtmonitor.unl.edu

1-Year US Drought Monitor Change (17 Jun 2025 to 16 Jun 2026)

US Drought Monitor Change from 17 Jun 2025 to 16 Jun 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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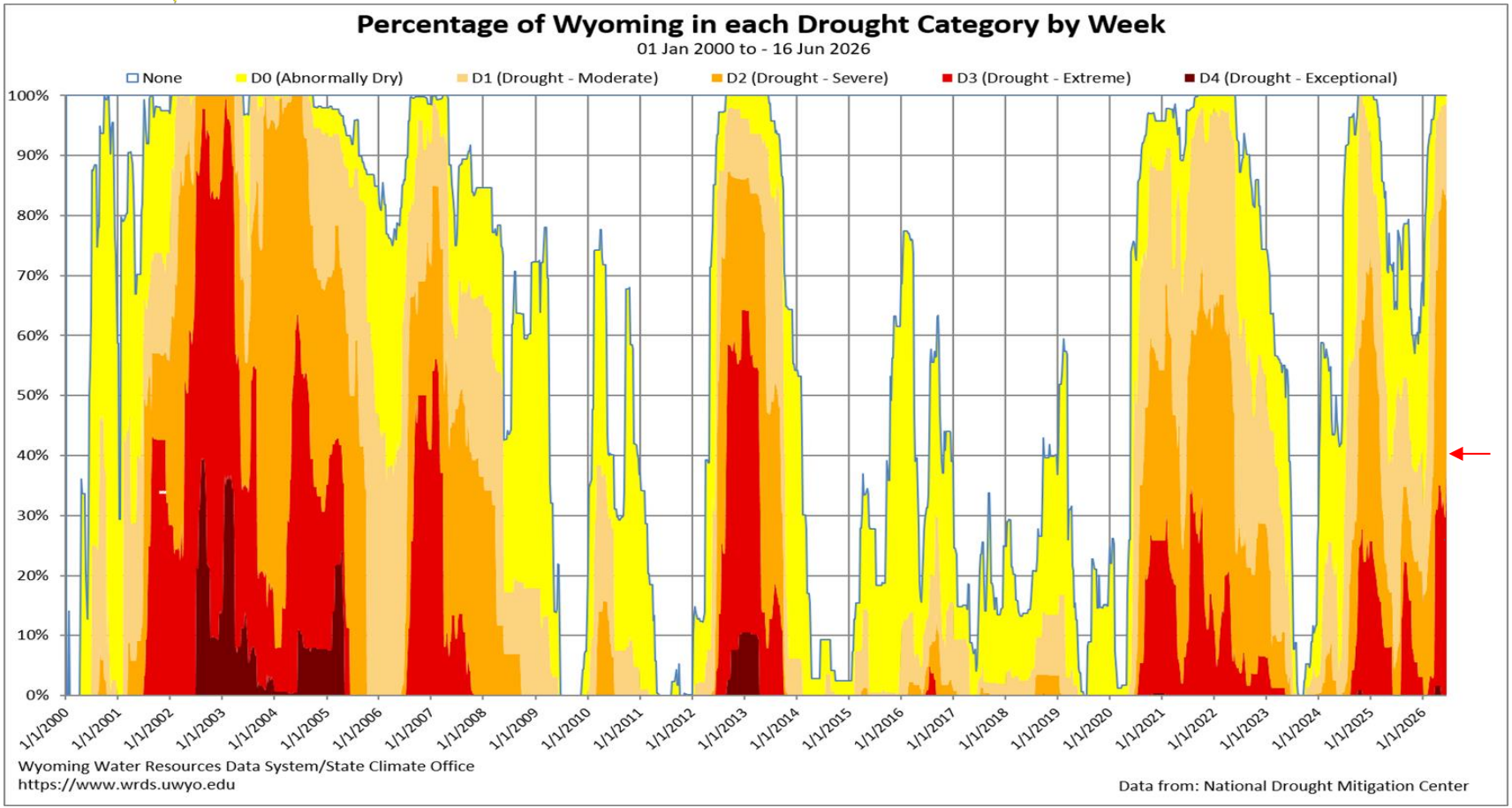
Map Layout and
Class Calculation by:
Wyoming State Climate Office
https://www.wrds.uwyo.edu

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Map Layout and Comparisons created 18 Jun 2026 06:35 https://www.wrds.uwyo.edu

WRDS Water Resources Data System

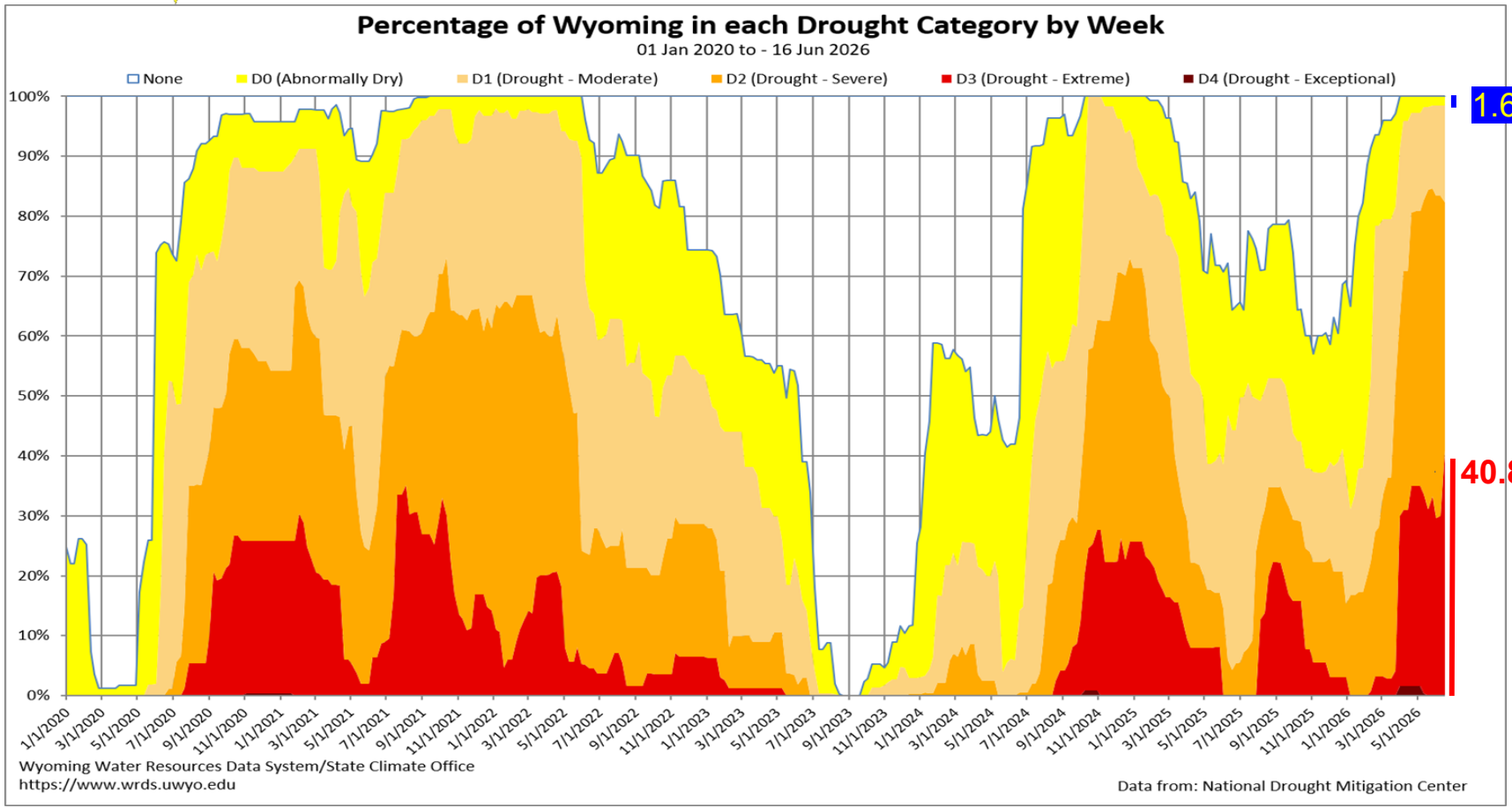
Wyoming Area Affected: 100% D0-D4 ; 98.4% D1-D4



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

WRDS Water Resources Data System

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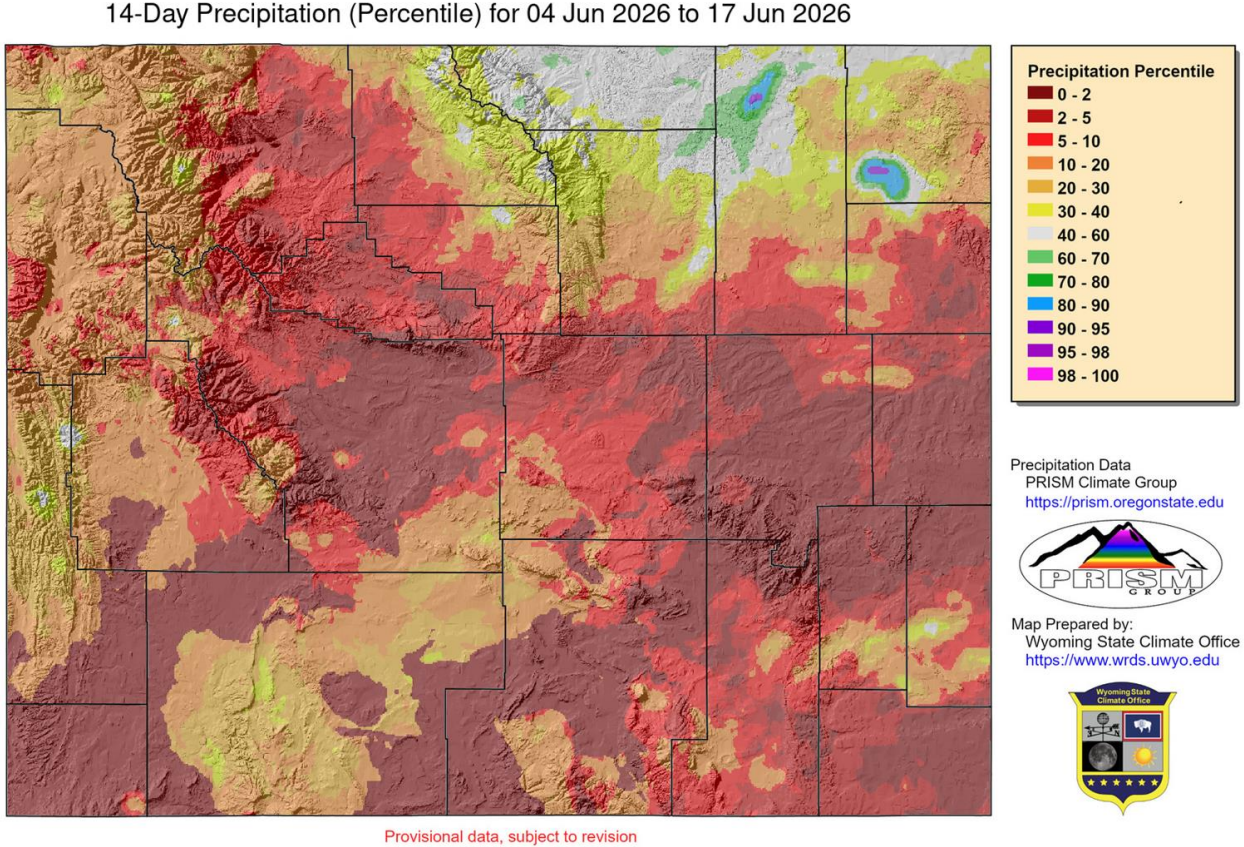
14-Day Precipitation Percentile (04 Jun 2026 to 17 Jun 2026)

Above Median:

- Small areas in Crook and Campbell Counties

Below Median (*Areas of Concern*):

- Most of the rest of Wyoming



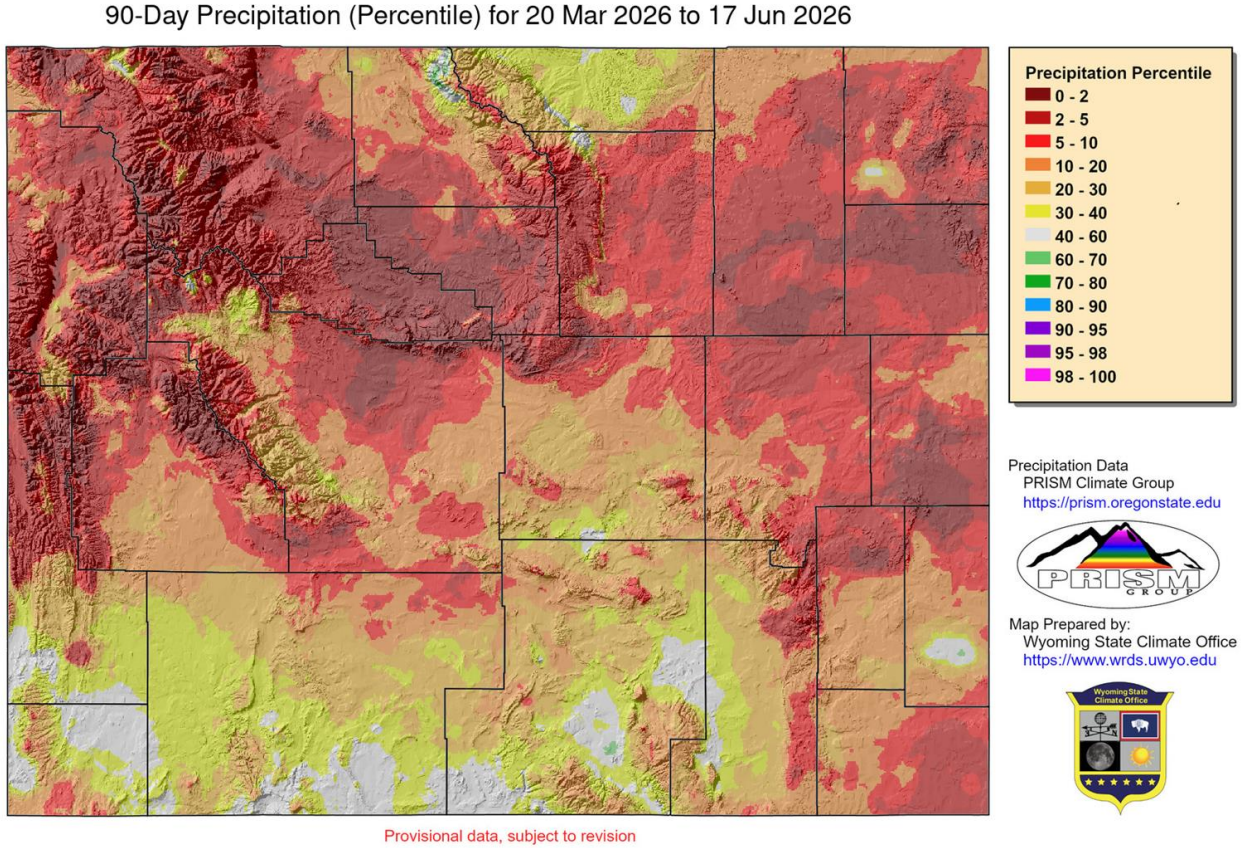
90-Day Precipitation Percentile (20 Mar 2026 to 17 Jun 2026)

Above Median:

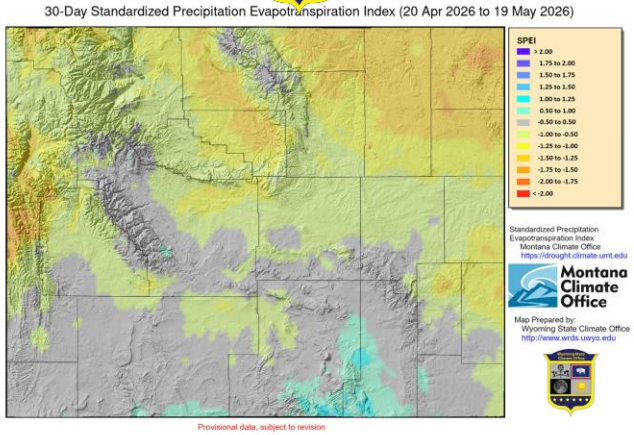
- VERY small area of the northern Bighorns (insignificant)

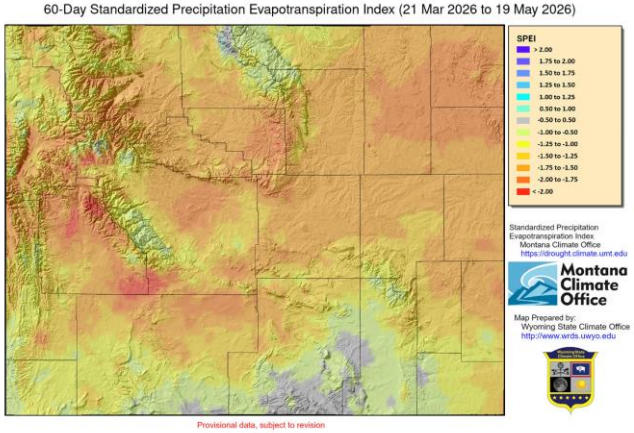
Below Median (*Areas of Concern*):

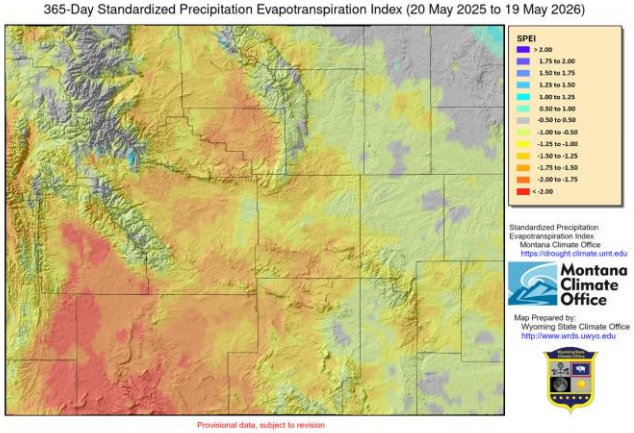
- Northern two-thirds of WY
- Eastern quarter of WY



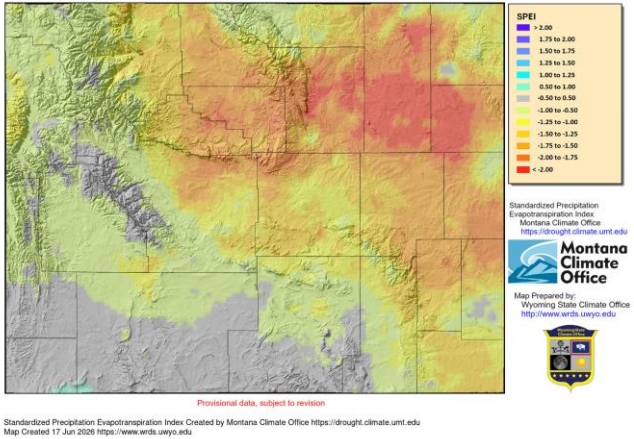
Standardized Precipitation Evapotranspiration Index



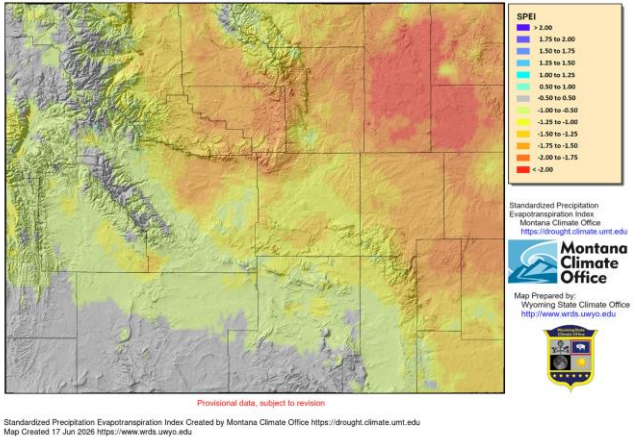




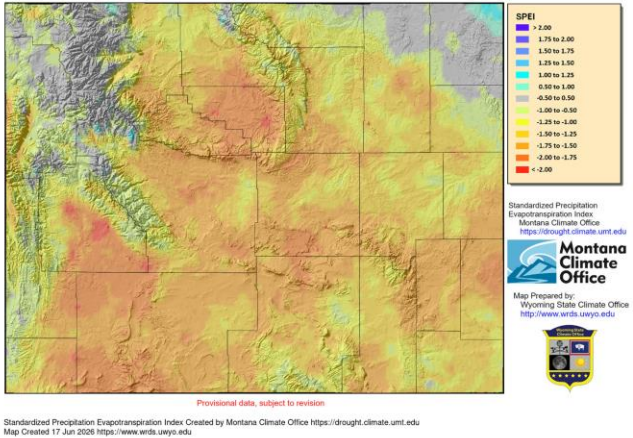
30-Day



60-Day



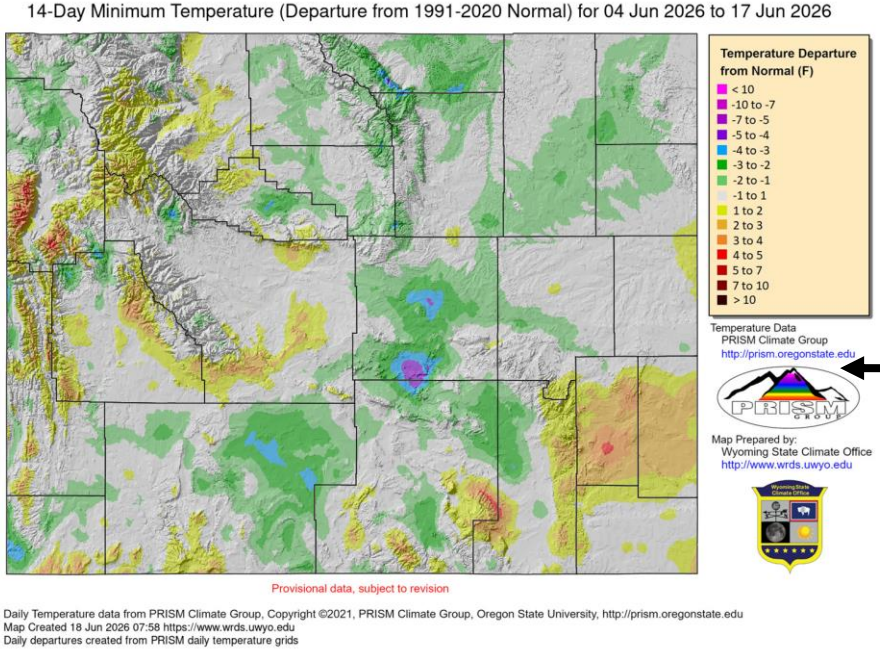
1-Year

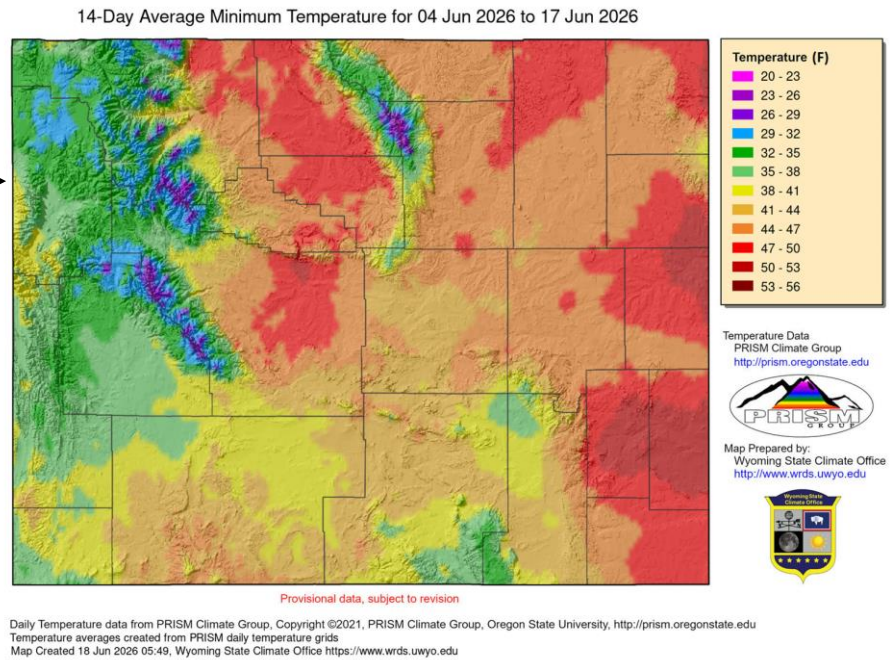


https://drought.climate.umt.edu

14-Day Average Minimum Temperature (04 Jun to 17 Jun)

- Nighttime lows mostly above freezing except high elevations
- Parts BH Basin and East in Upper 40s
- Parts of Niobrara/Weston and Platte Goshen in Lower 50s



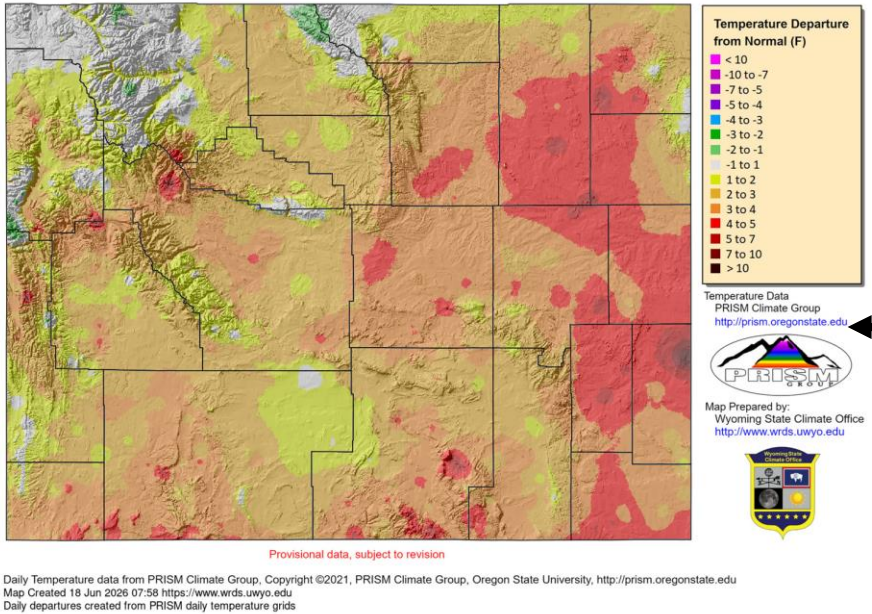


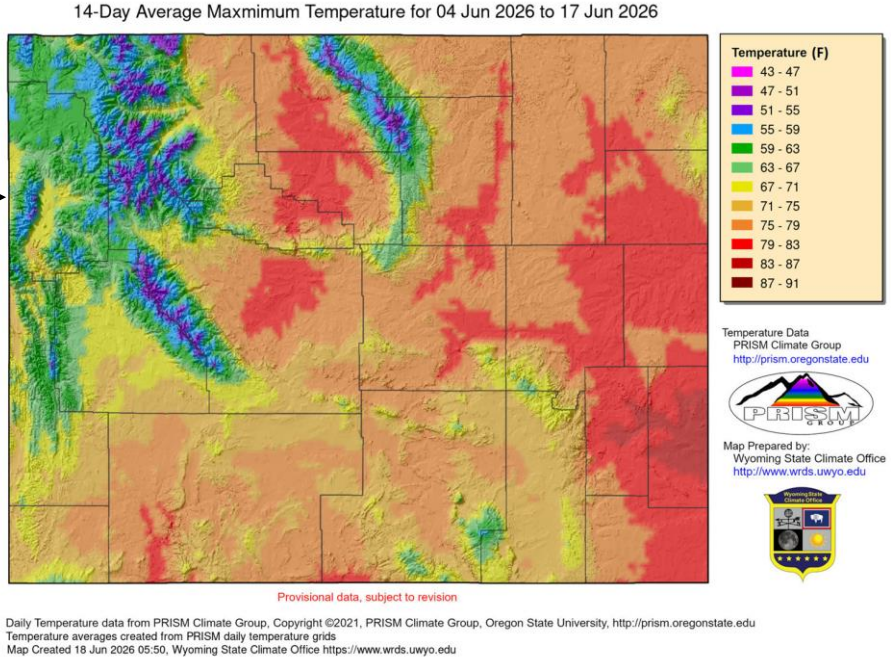
14-Day *Departure from* Normal Average Minimum Temperature

- Southeast and Tetons up to 4F above Normal
- Northeast and Eastern Sweetwater County 3-5F+ below Normal
- Remainder of WY within +/-2F of Normal

14-Day Average Maximum Temperature (04 Jun to 17 Jun)

- Well above 32F statewide
- Wind/BH Basins and Eastern Plains, high 70s to mid/upper 80s



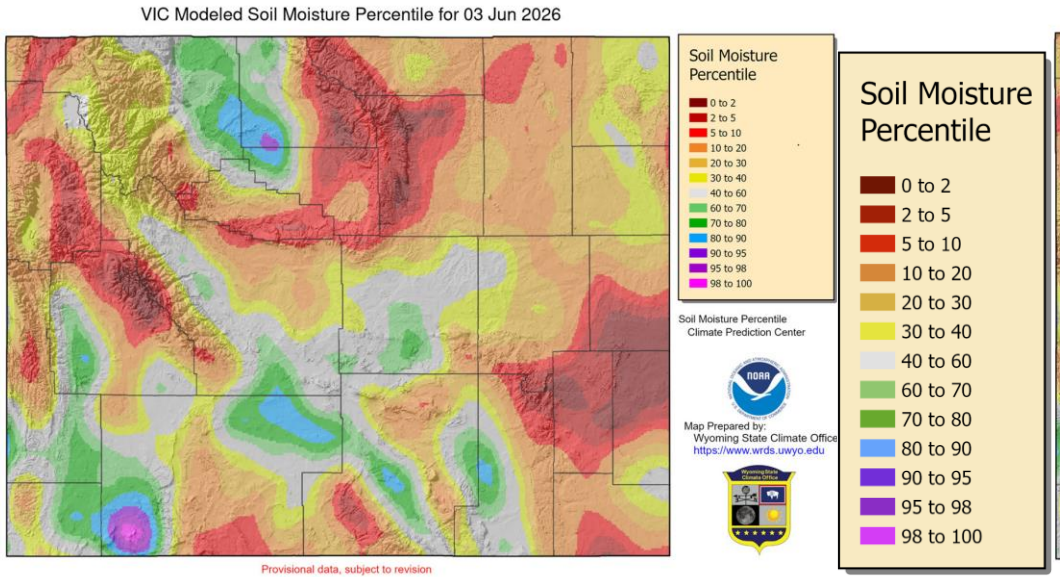


14- Day *Departure from* Normal Average Maximum Temperature

- Large areas of Eastern Plains 4F to 5F above Normal
- Much of state, 1F to 4F above Normal
- Northern Bighorns and Northwest Normal to very slightly below Normal

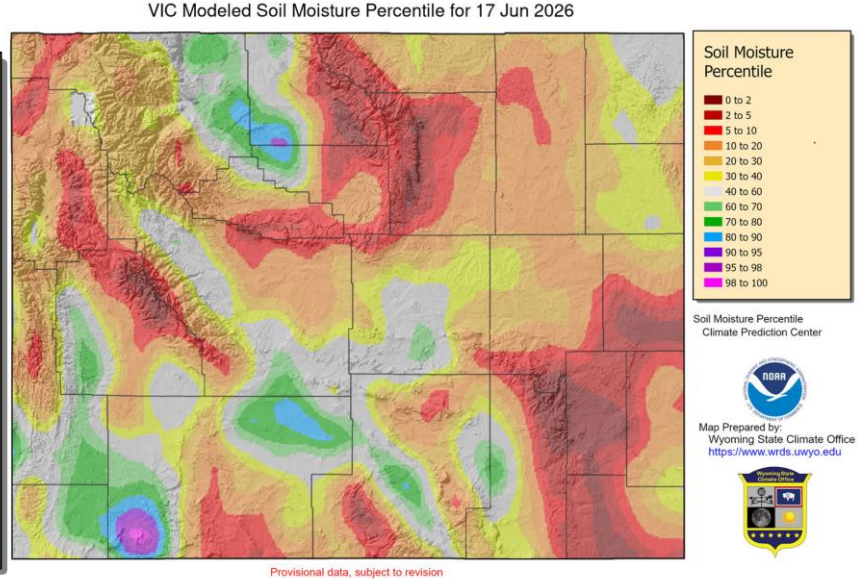
Soil Moisture Percentile

~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 04 Jun 2026 14:22 https://www.wrds.uwyo.edu

17 Jun 2026



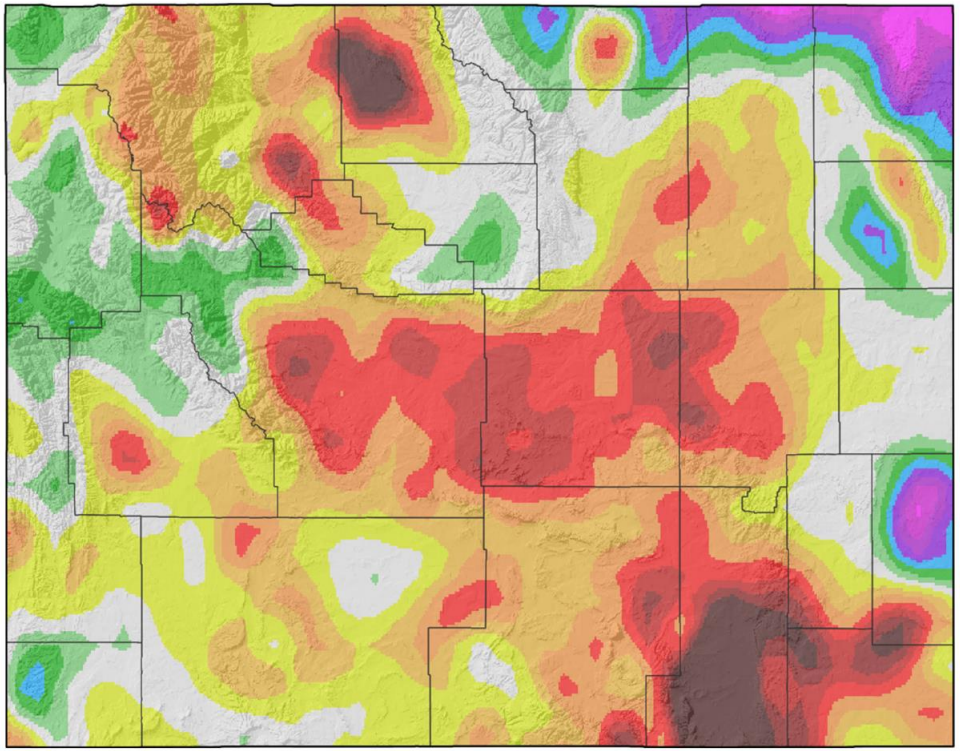
VIC (Variable Infiltration Capacity) Modeled Soil Moisture Percentile: https://www.cpc.ncep.noaa.gov/products/Drought/Monitoring/smp.shtml
Map Layout and Comparisons created 18 Jun 2026 07:12 https://www.wrds.uwyo.edu

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

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

2-Week Soil Moisture Percentile Change

2-Week VIC Modeled Soil Moisture Percentile Change from 03 Jun 2026 to 17 Jun 2026



Soil Moisture Percentile Change

- <-13%
- -13% to -11%
- -11% to -9%
- -9% to -7%
- -7% to -5%
- -5% to -3%
- -3% to -1%
- -1% to 1%
- 1% to 3%
- 3% to 5%
- 5% to 7%
- 7% to 9%
- 9% to 11%
- 11% to 13%
- >13%

Soil Moisture Percentile
Climate Prediction Center

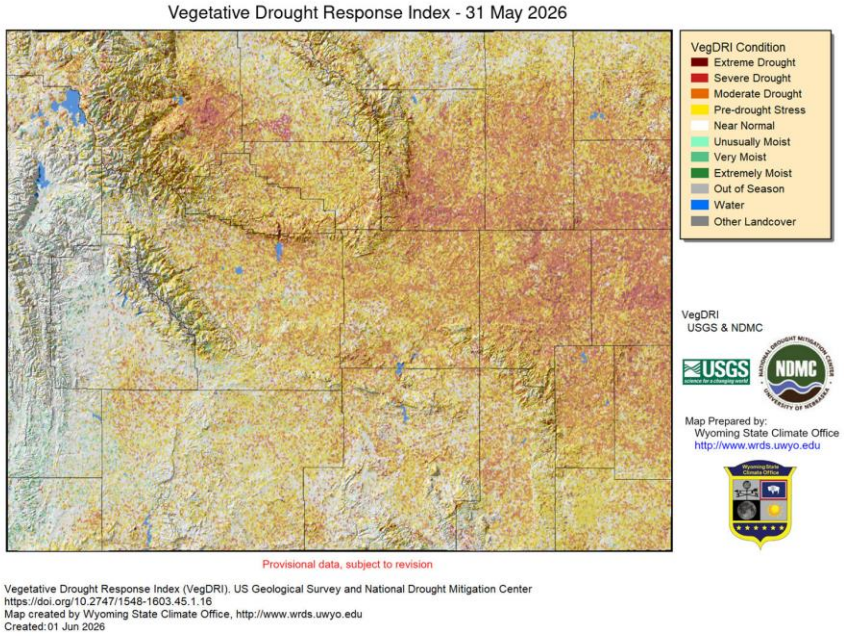
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Provisional data, subject to revision

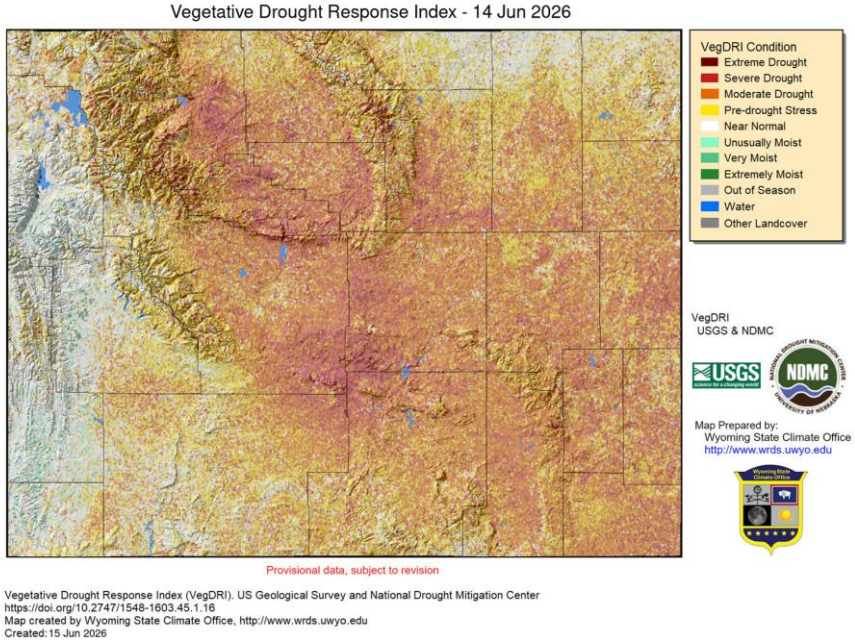
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Map Layout and Comparisons created 18 Jun 2026 07:12 https://www.wrds.uwyo.edu

Vegetative Drought Response Index

~Two Weeks Ago



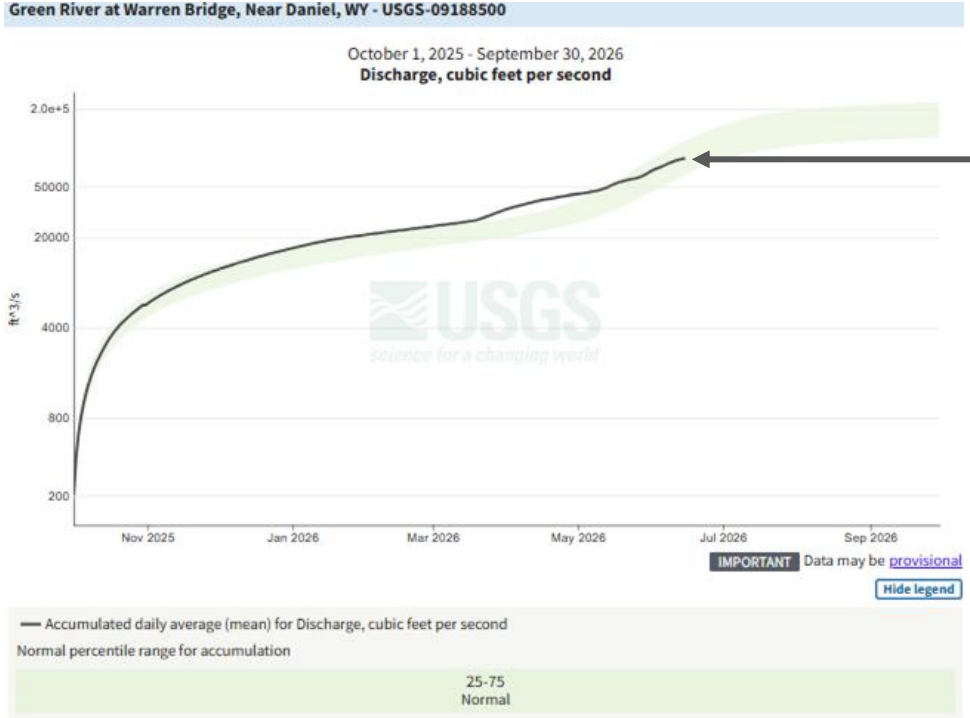
14 Jun 2026



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

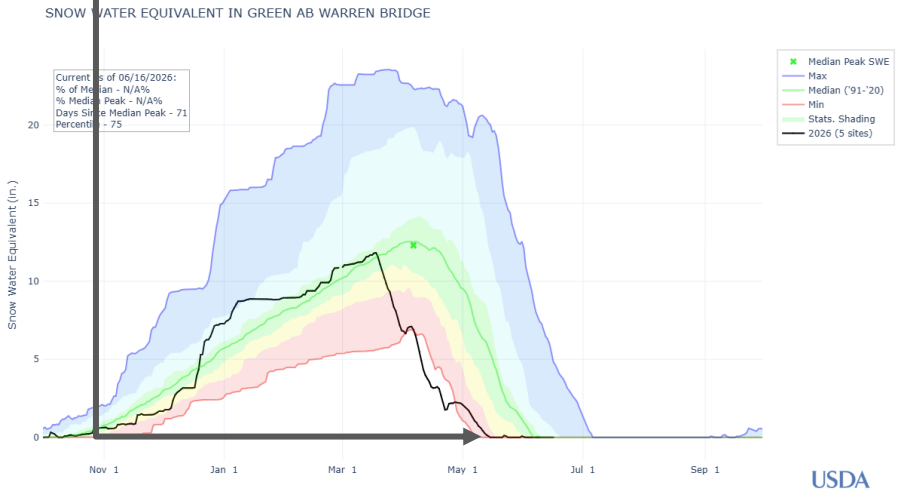
Degradations in most of the state, especially east and central areas.

Where Are We in the Water Year?



Runoff

- April - July = Majority of annual water supply
- Past the peak



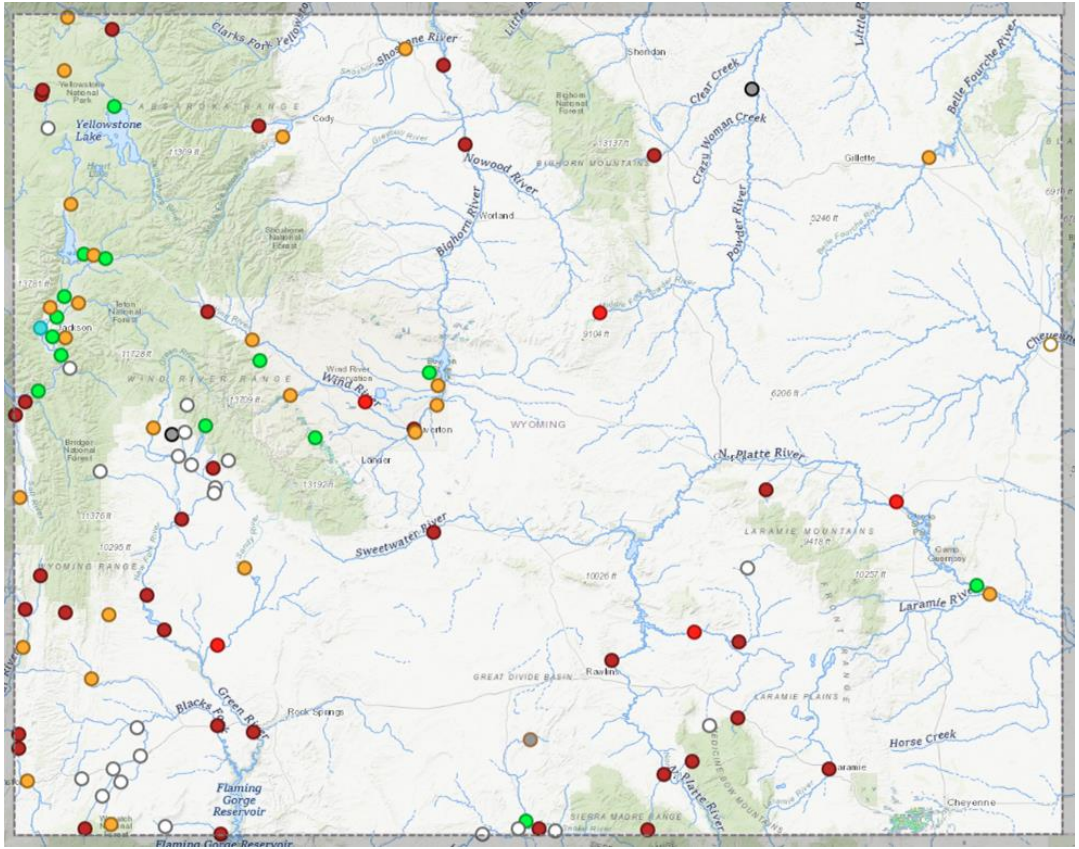
https://waterdata.usgs.gov/

https://nwcc-apps.sc.egov.usda.gov/

Current Streamflow Conditions

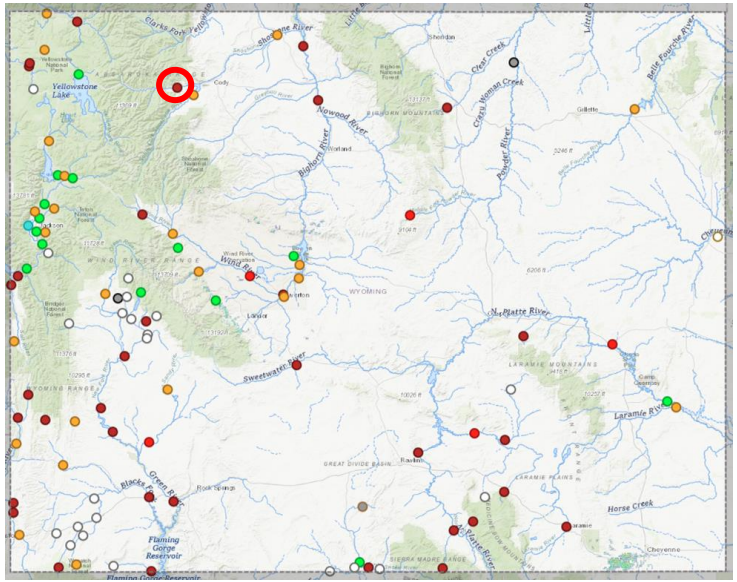
Streamflow Status





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

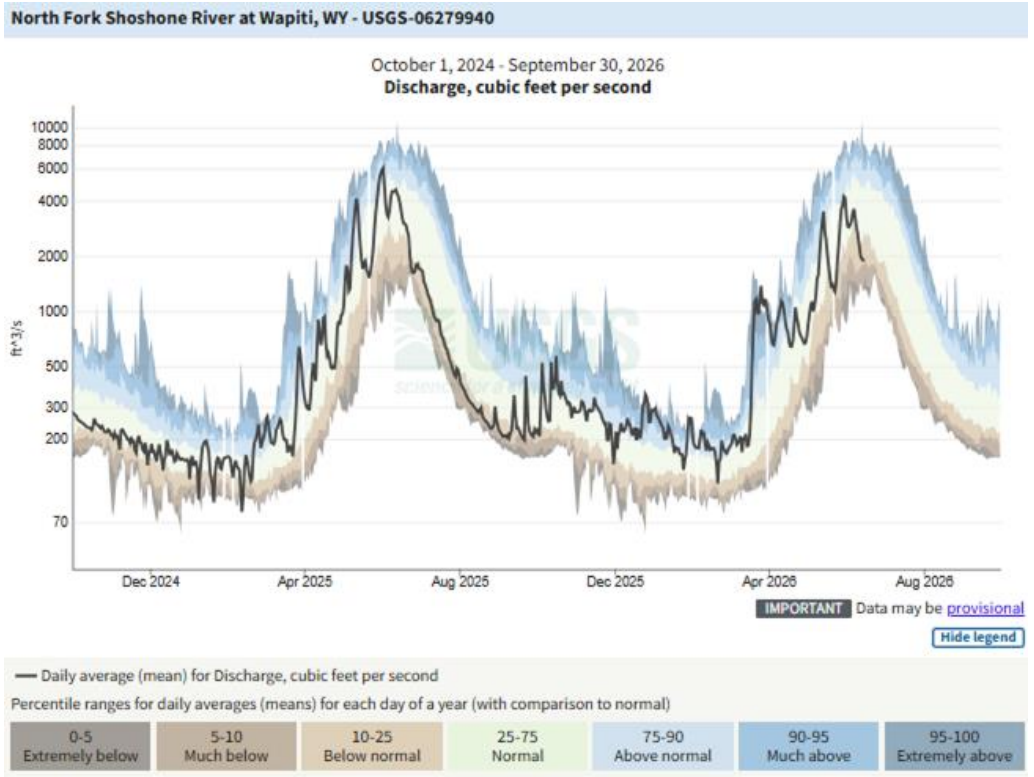
Select WY Streamflows



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

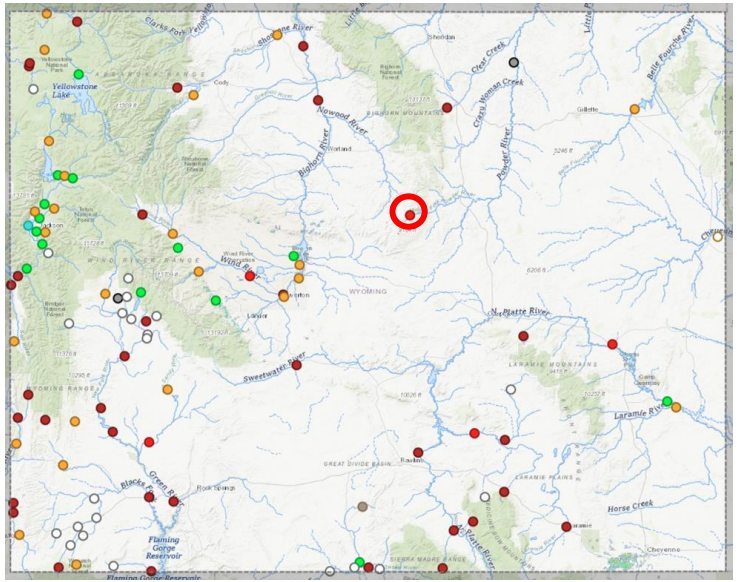
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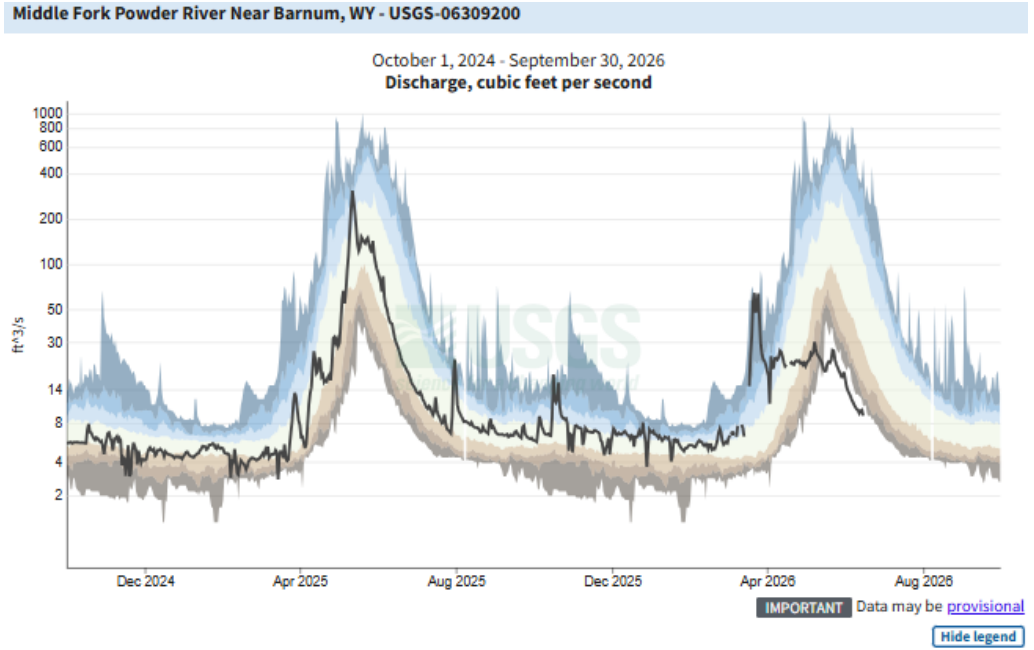
North Fork Shoshone River, at Wapiti, WY



Middle Fork Powder River near Barnum, WY

Select WY Streamflows

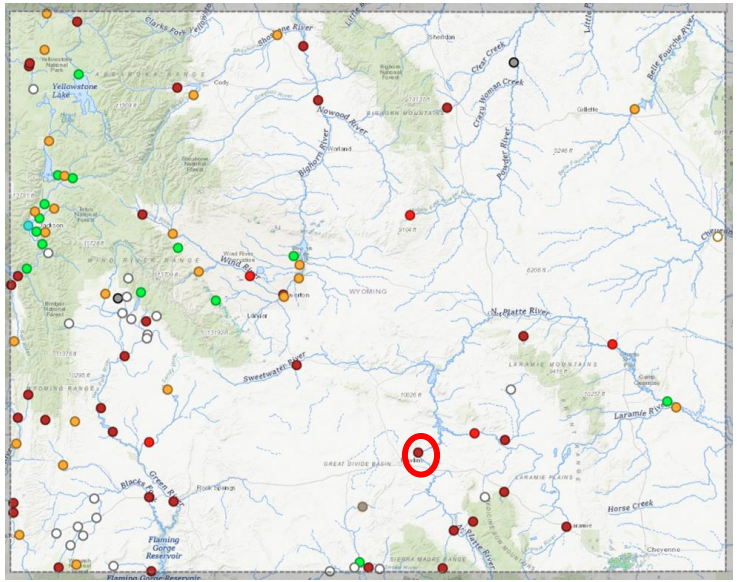




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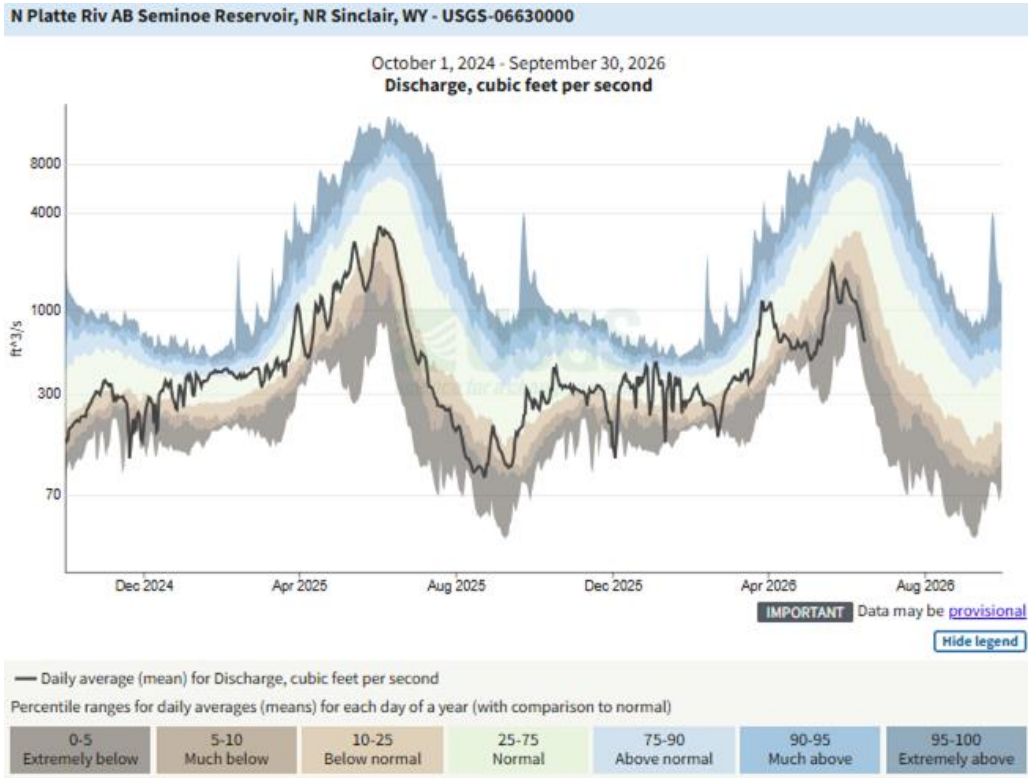
Select WY Streamflows



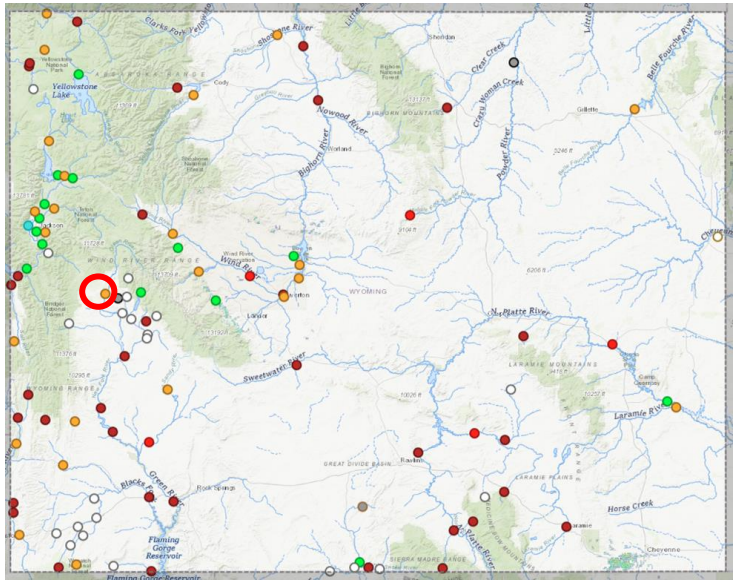
https://dashboard.waterdata.usgs.gov/

https://waterdata.usgs.gov/

North Platte River, ab Seminoe Res, near Sinclair WY



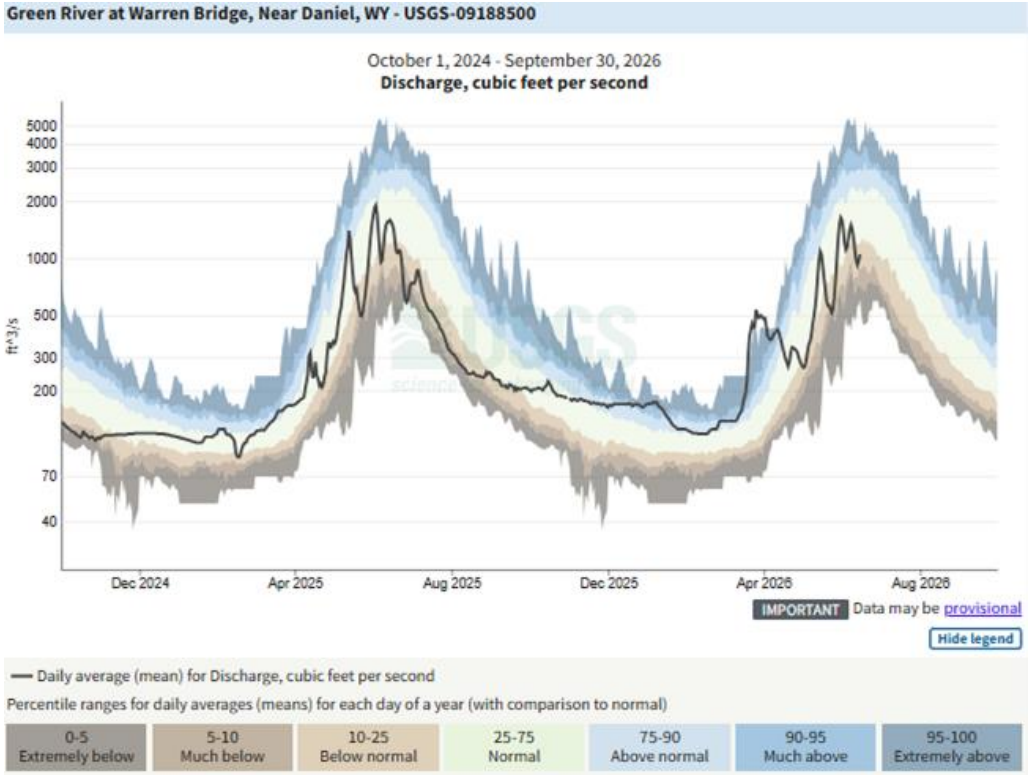
Select WY Streamflows



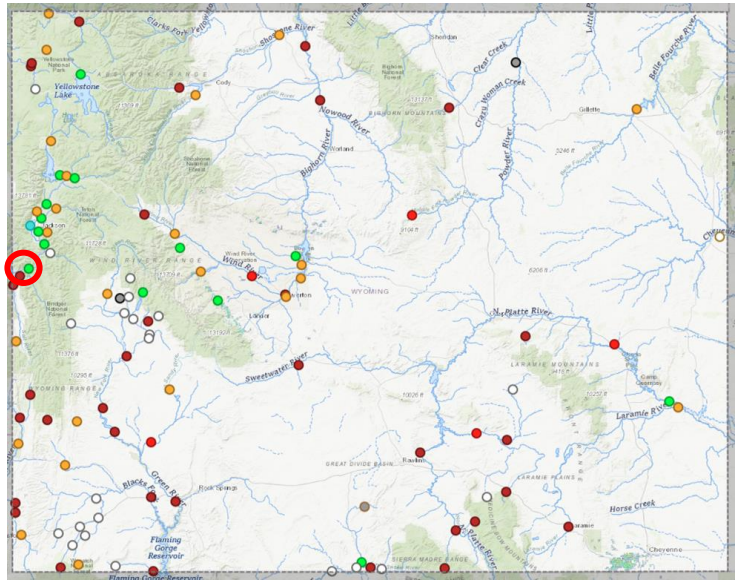
https://dashboard.waterdata.usgs.gov/

https://waterdata.usgs.gov/

Green River at Warren Bridge, near Daniel, WY



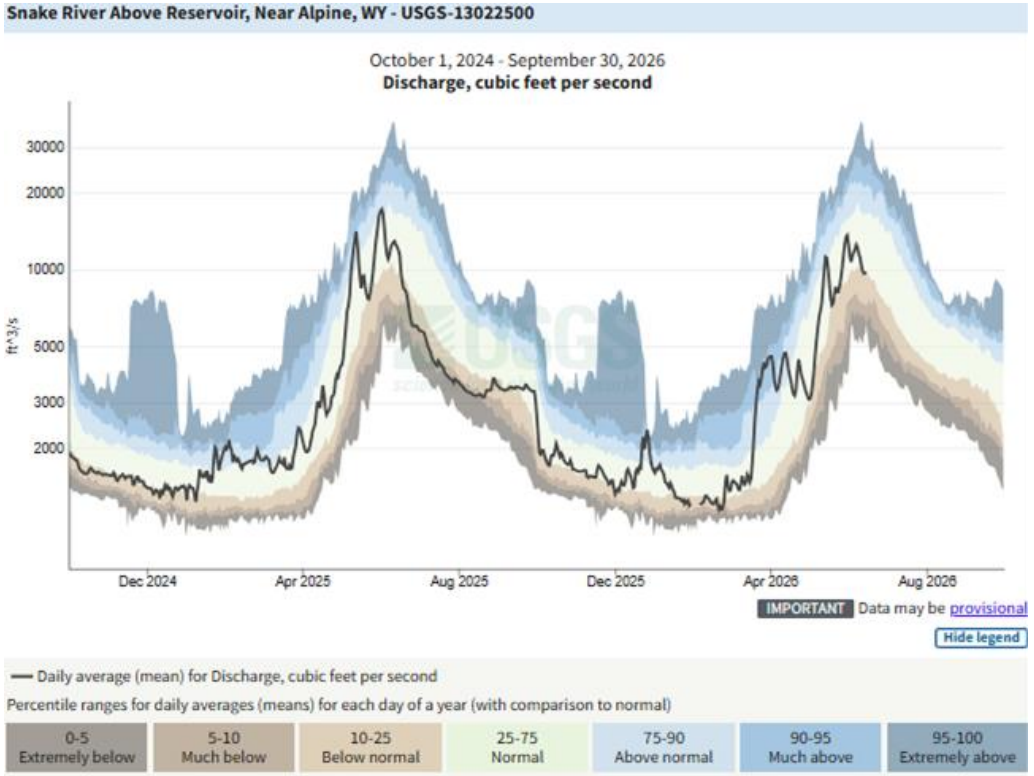
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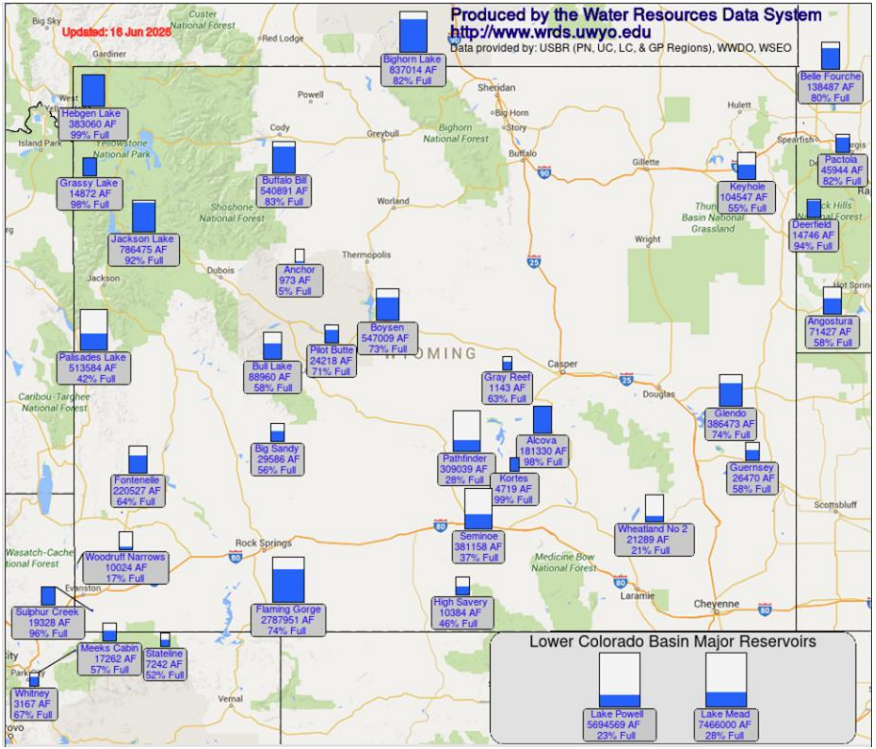
https://dashboard.waterdata.usgs.gov/

https://waterdata.usgs.gov/

Snake River above Reservoir, near Alpine, WY



Wyoming Reservoirs



Reservoir Storage

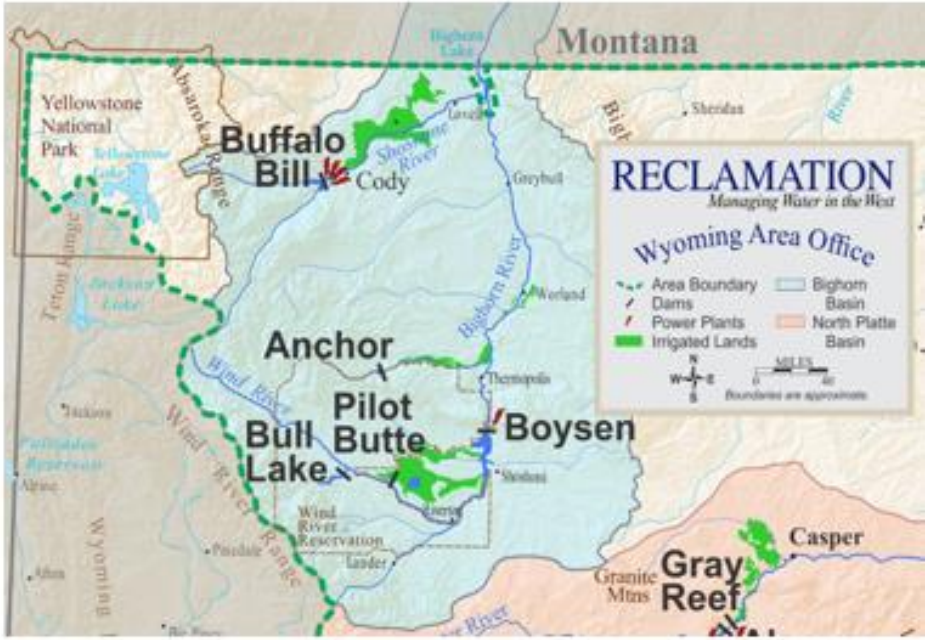
- Increases: Buffalo Bill, Boysen, Big Horn, Fontenelle

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

Current Reservoir Conditions

Bighorn System (June 17th):

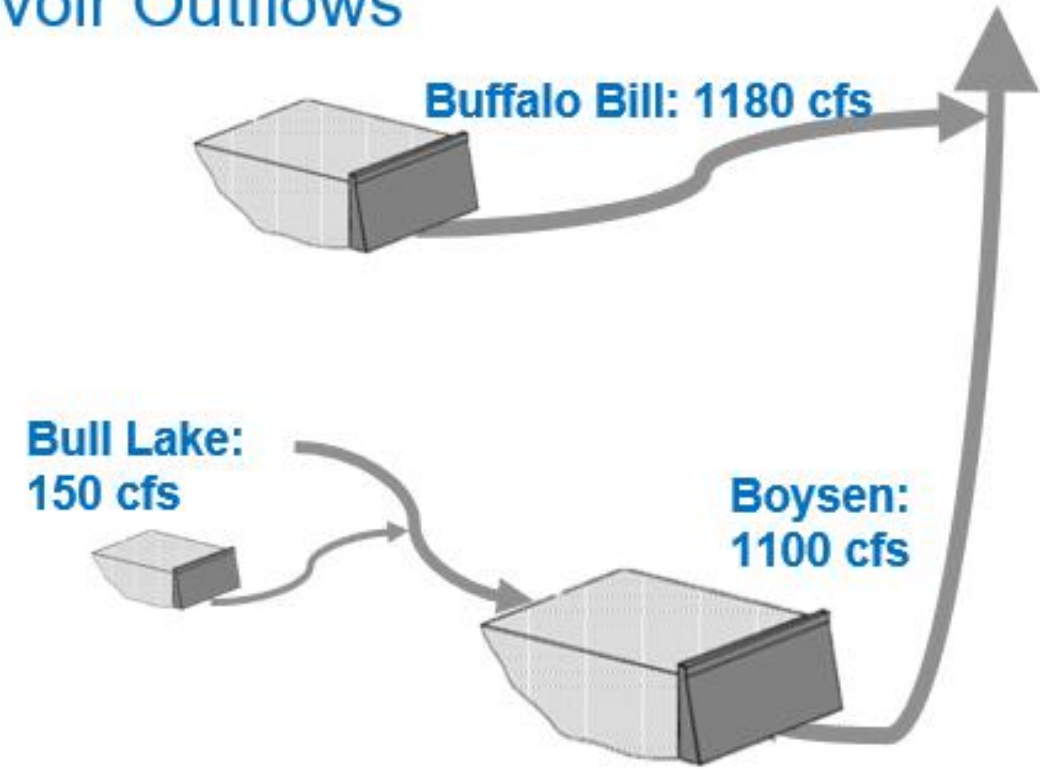
Reservoir	Content	Capacity	% of Full	% of Avg
Bull Lake	90,525	152,500	59%	76%
Buffalo Bill	548,573	646,600	85%	100%
Boysen	547,309	741,600	74%	90%



— BUREAU OF —
RECLAMATION

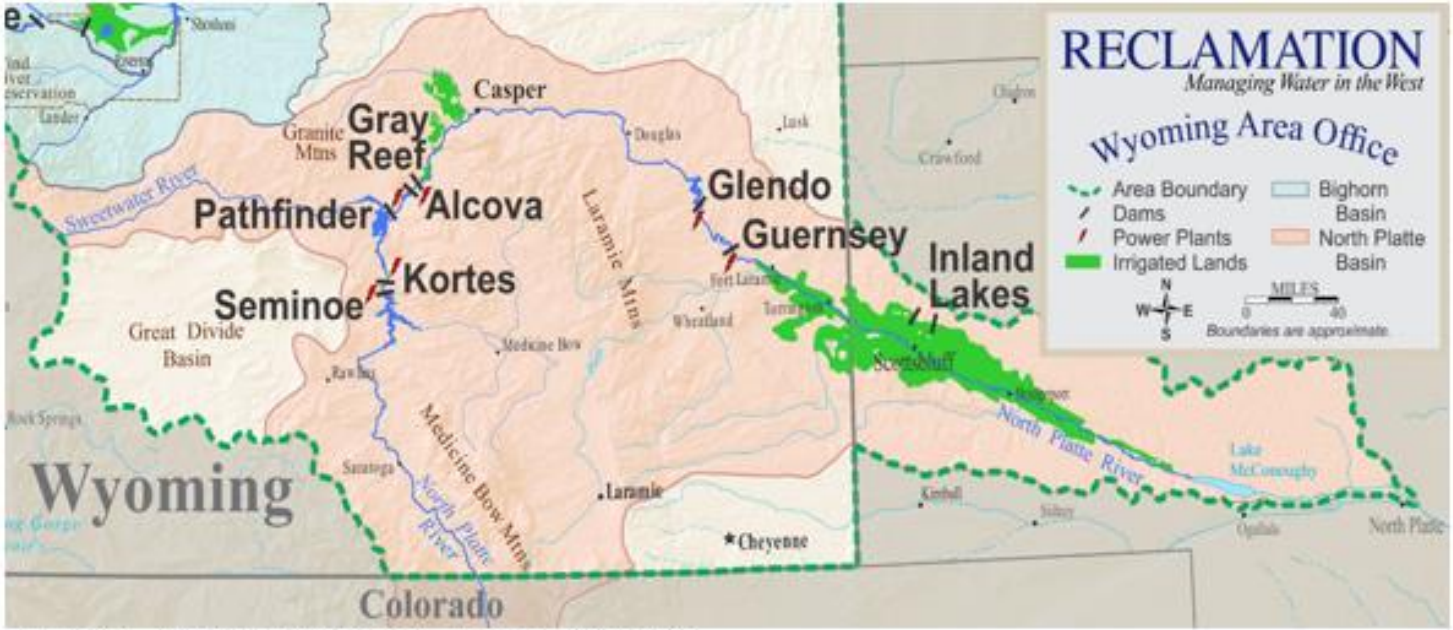
Current Reservoir Outflows


Boysen



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

Current Reservoir Conditions: North Platte System

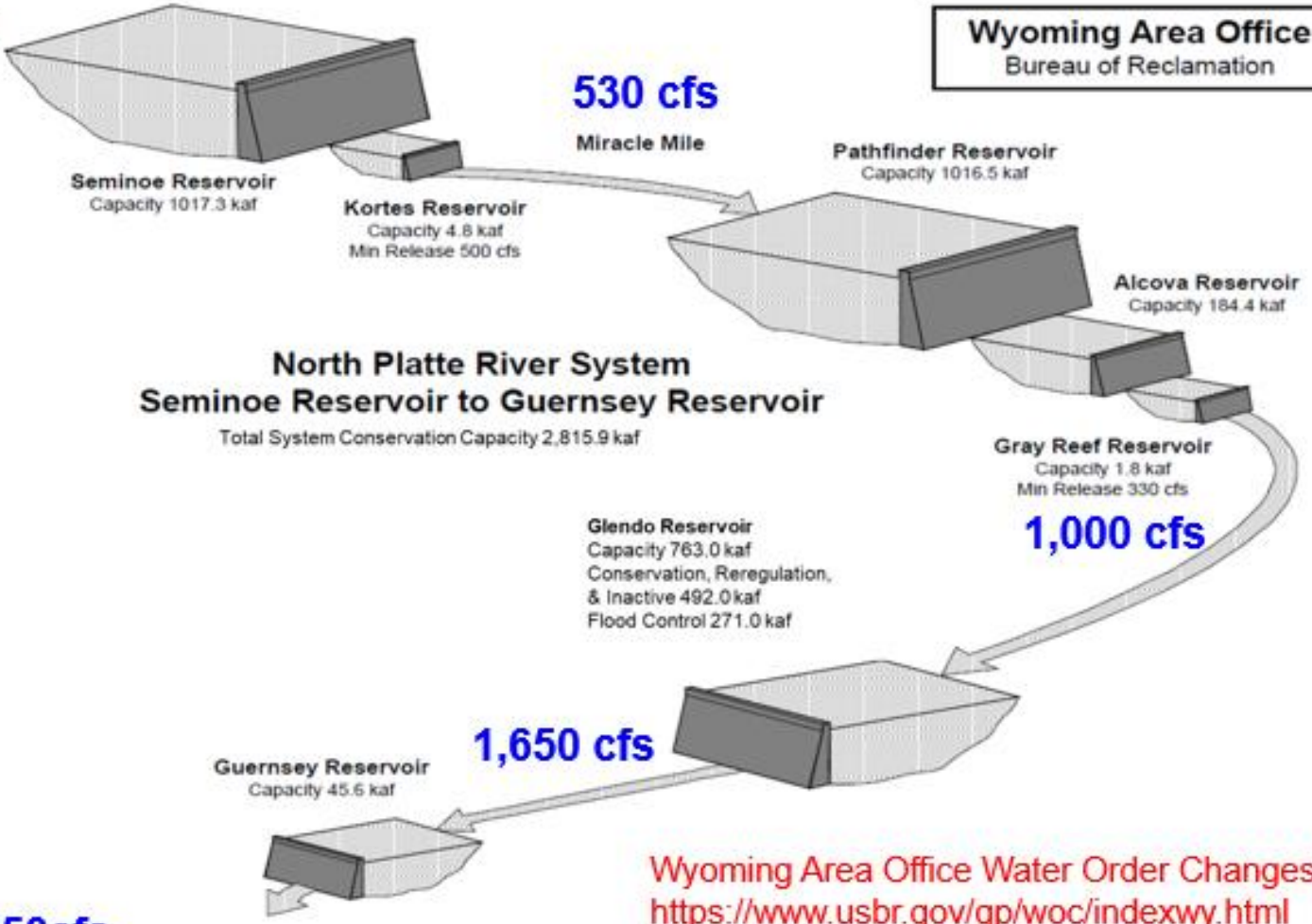


North Platte System (June 16th):

Reservoir	Content	Capacity	% of Full	% of Avg
Seminoe	381,158	1,017,300	37%	53%
Pathfinder	309,039	1,070,000	29%	43%
Glendo	386,473	492,000	79%	78%

— BUREAU OF —
RECLAMATION

Wyoming Area Office
Bureau of Reclamation



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

1,650cfs

WY SEO Divisions and Superintendents

Contact information for calls and administration

Division 3

Joshua Fredrickson, 856-0747

Division 2

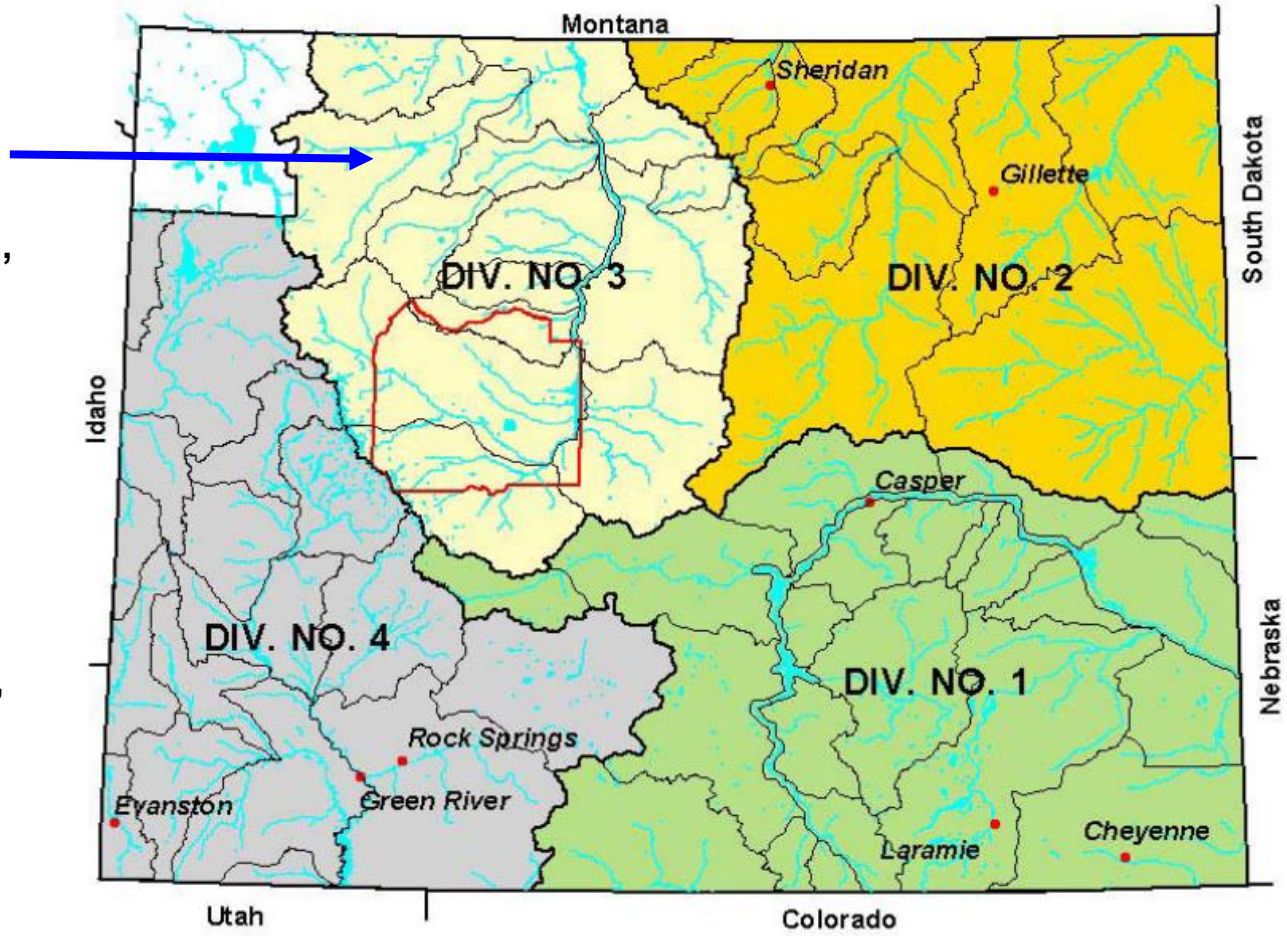
David Schroeder, 674-7012

Division 4

Kevin Payne, 279-3441

Division 1

Josh DeBerard, 532-1272



WY SEO Divisions and Superintendents



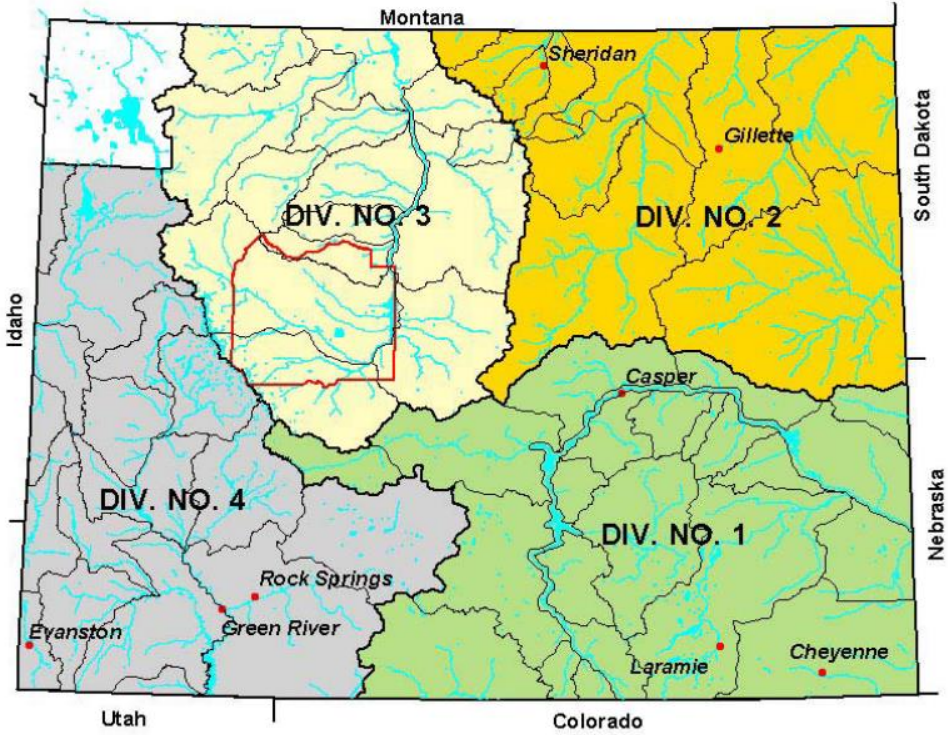
Division 1:

Priority Administration on the North Platte River and tributaries - **LIFTED May 1, 2026**

Above Pathfinder Sub Basin:
December 6, 1904
Between Pathfinder to Guernsey Reservoirs:
December 6, 1904

For questions contact:
Michelle Hubbard, 777-7641
Josh DeBerard, 532-1272

WY SEO Divisions and Superintendents

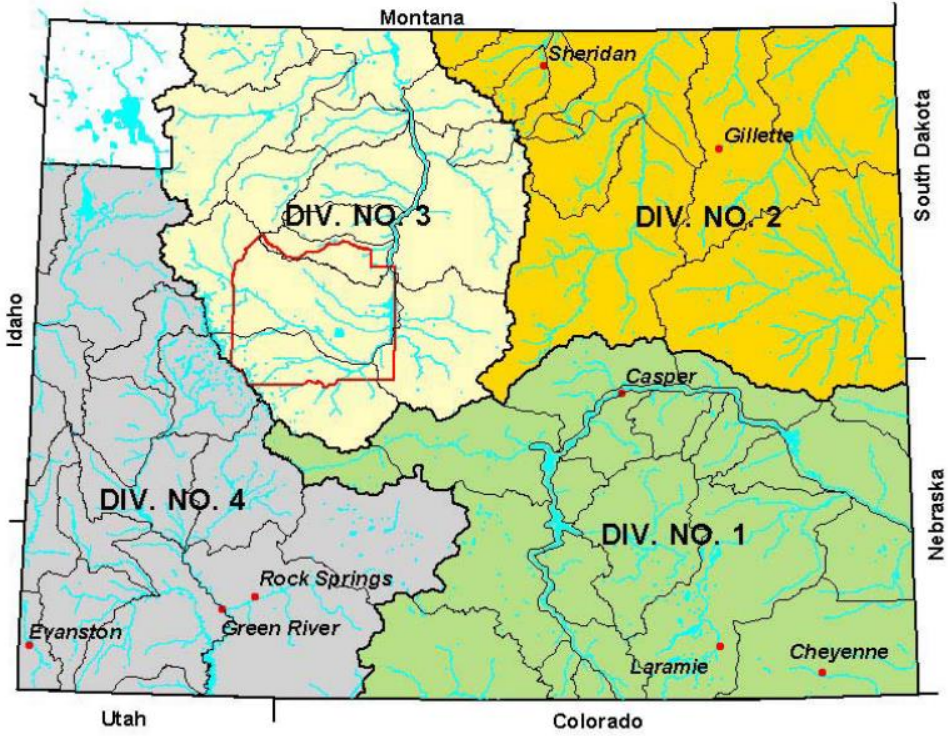


<u>Division 1:</u>

Bates Creek: District 11, May 30, 1896

Laramie River: District 4C, October 8, 1888

WY SEO Divisions and Superintendents



Division 2:

Piney and Clear Creek (DeSmet Reservoir Deliveries: District 9, 1/12/1907 & 2/21/1968

Cross Creek: District 9, 11/1/1885

Little Goose Creek: District 4, 10/29/1881

Belle Fouche River: District 7

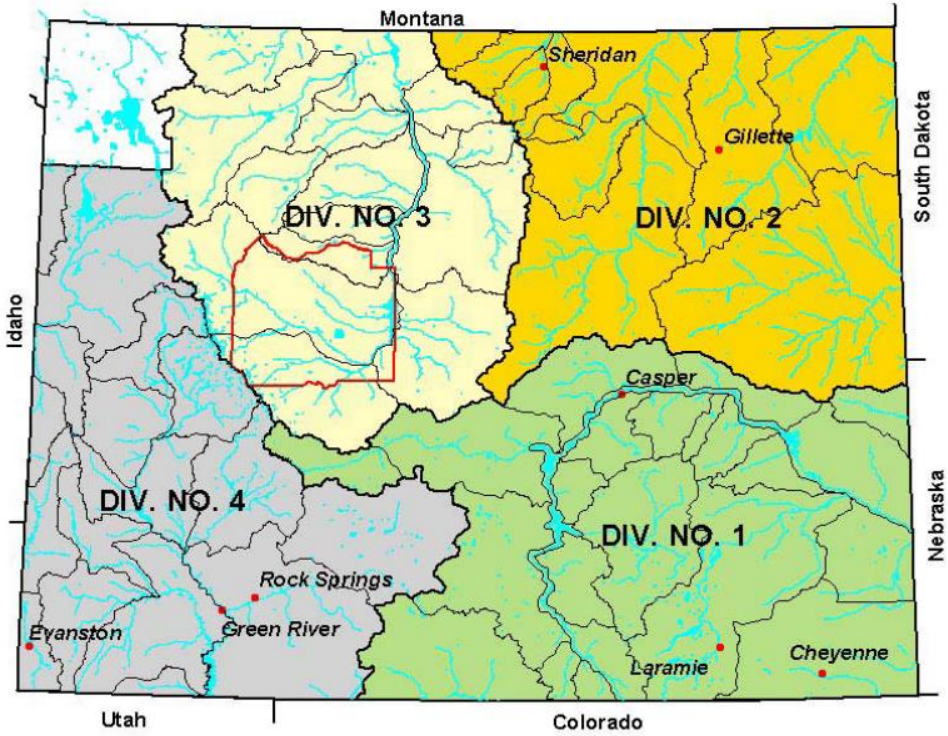
Piney Creek: District 11, 7/13/1896, 9/28/1933, 9/22/1966, 8/26/1939

Prairie Dog Creek: District 11, 5/1/1884

Crazy Woman Creek: District 2 According to the Crazy Woman Decree #2

North Fork Power Dirver: District 8, 9/24/1885

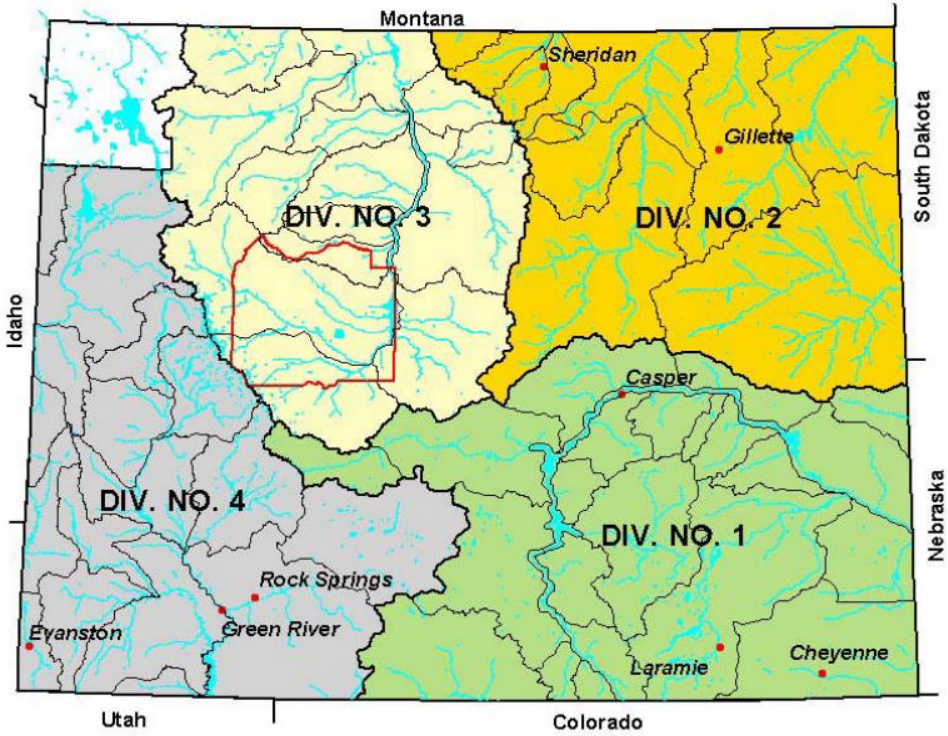
WY SEO Divisions and Superintendents



Division 3:

Horse Creek, District 7, 4/27/1887

WY SEO Divisions and Superintendents



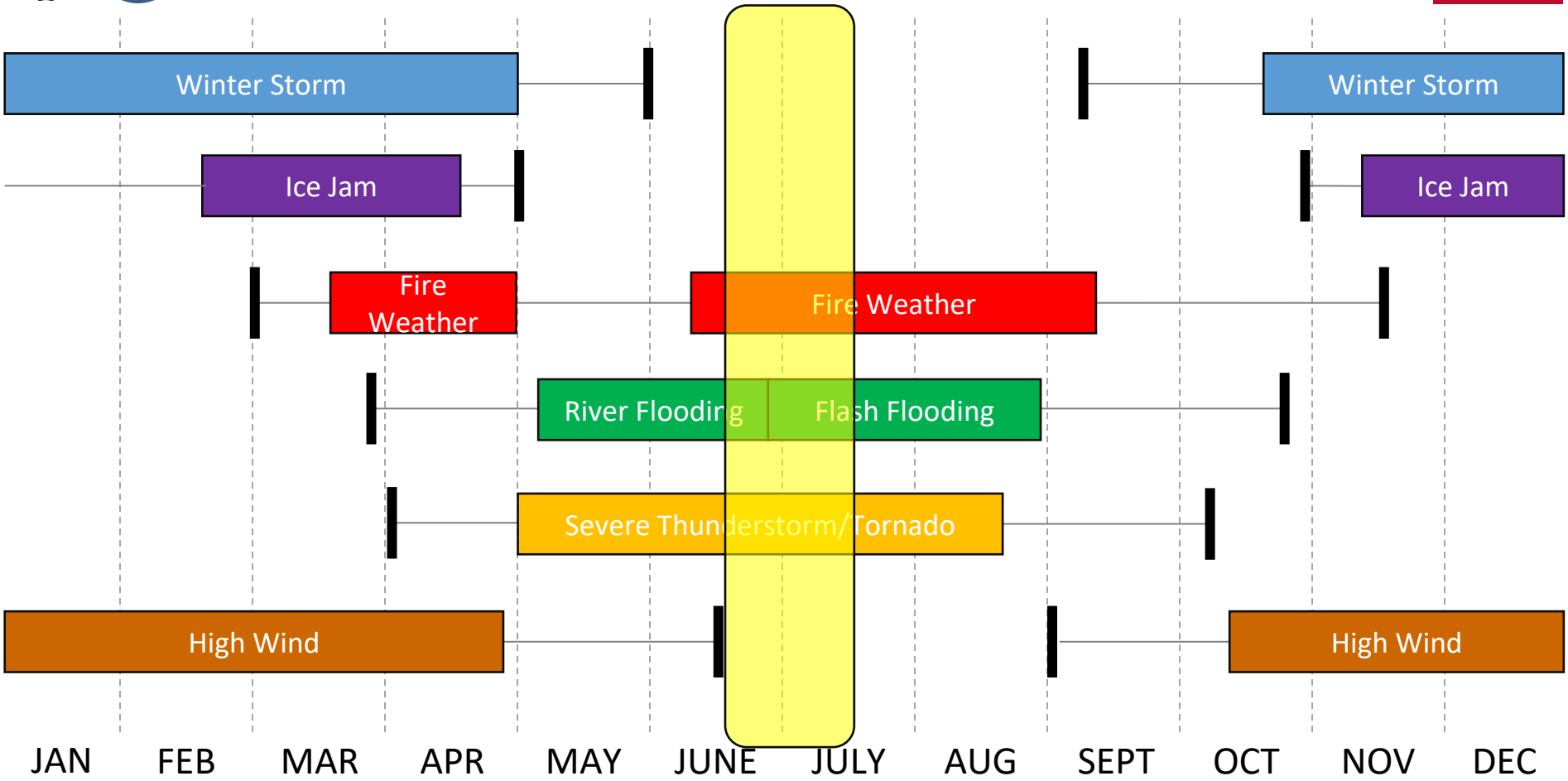
<u>Division 4:</u>

Noble II Ditch: District 10, 6/1/1885

Wolfley Crouch Ditch: District 12, 6/15/1903

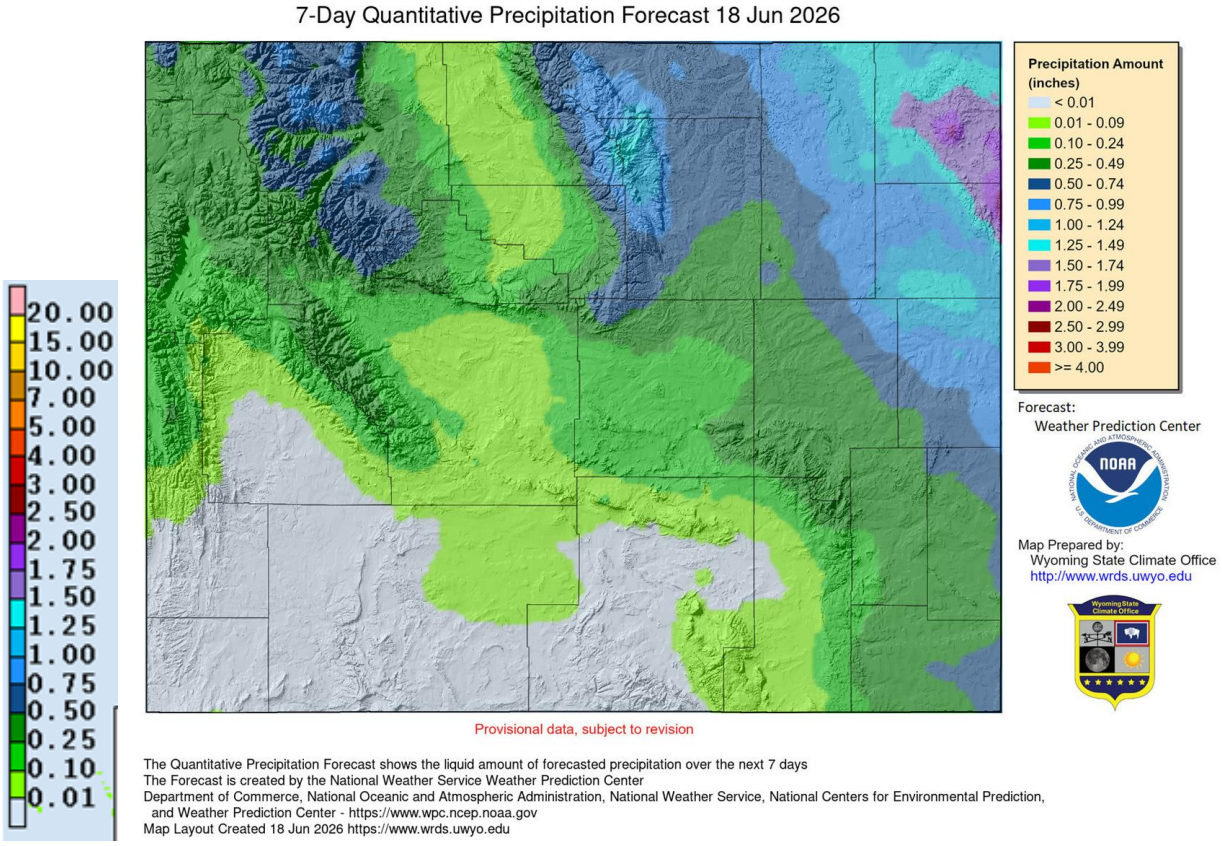
Weather Info & Forecasts

NWS Wyoming - Typical Hazard Calendar



7-Day Total Precipitation Forecast

June 18 - June 24

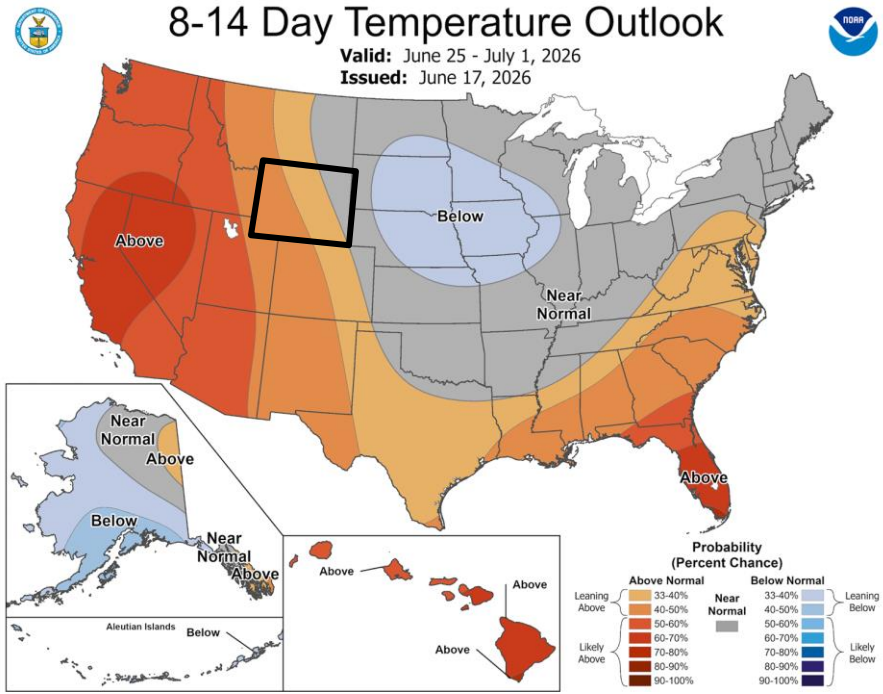


- Numerous thunderstorms and rain showers over the northeast this weekend.
  - Scattered showers across north as well.
- Lingering showers east of the Continental Divide into early next week.
- Dry across the southwest over the next week.

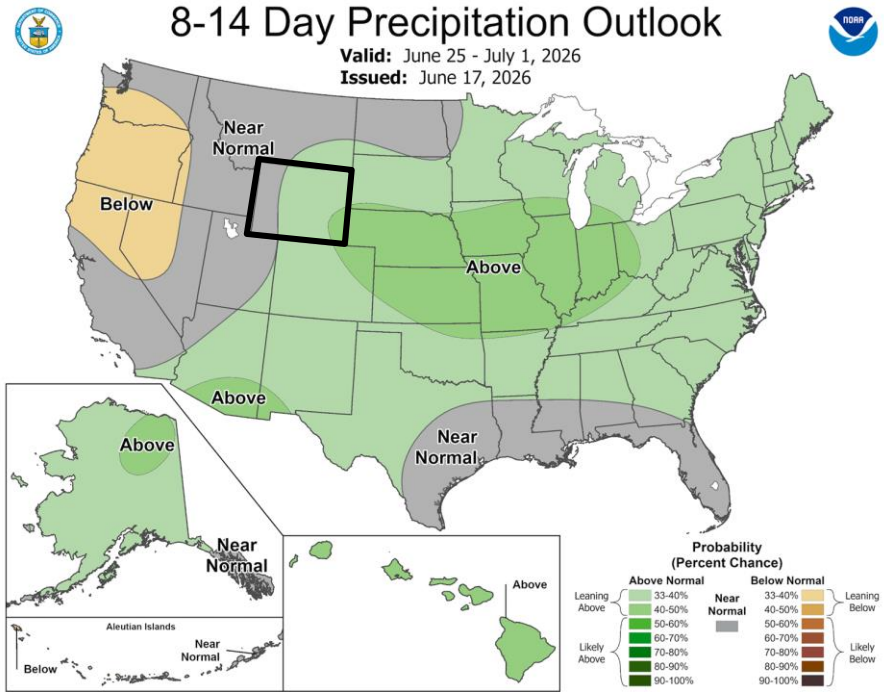
https://bit.ly/7_dayQPForecast

8-14 Day Outlook
(Jun 25 - Jul 1)

https://bit.ly/CPC8_14Day



- Lean toward warmer than average west of the Continental Divide
- **Interactive Version:** cpc.ncep.noaa.gov/products/predictions/814day/interactive/index.php

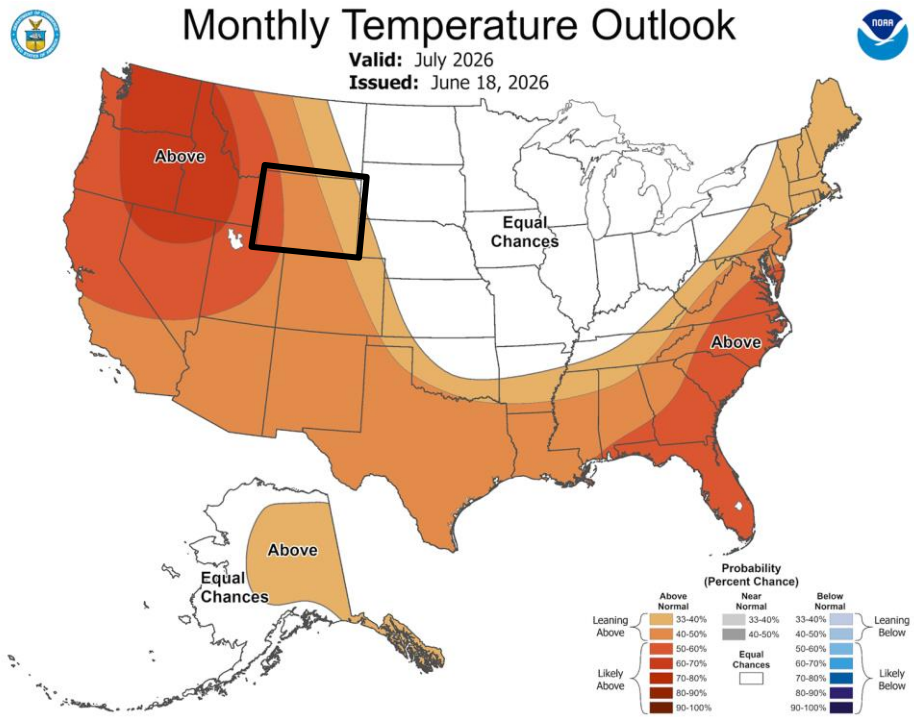


- Slight lean toward wetter than normal east of the Divide

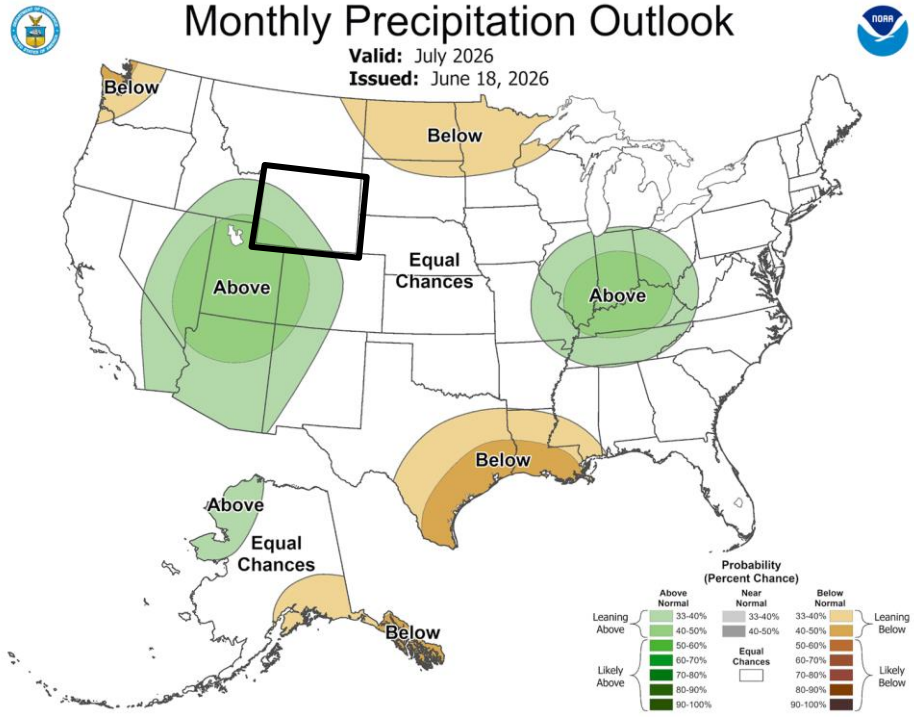
1 Month Outlook

(July)

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



- Strong lean toward warmer than normal, especially in the far west

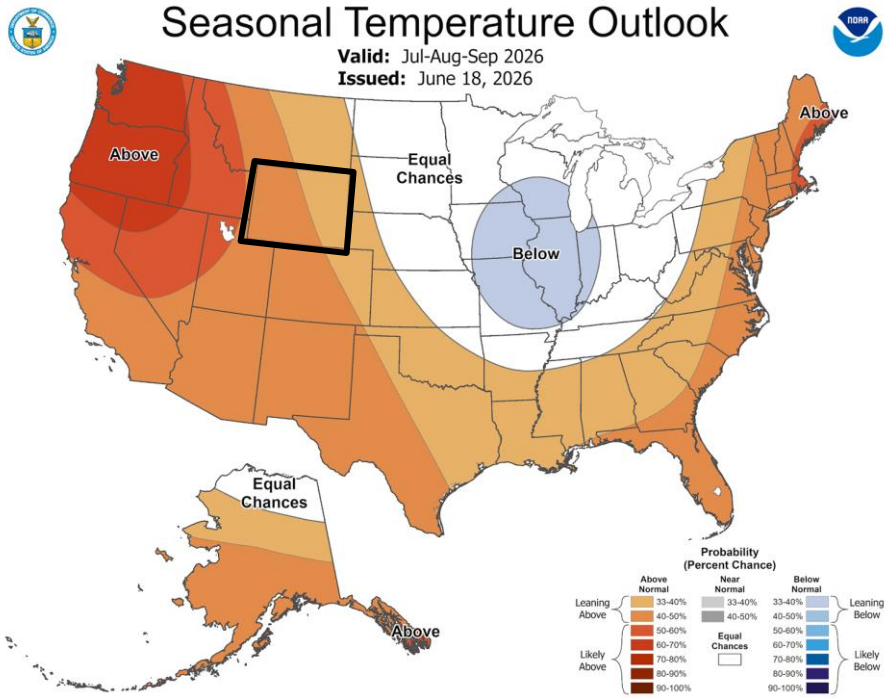


- Slight lean toward wetter in the southwest (more robust monsoon possible)

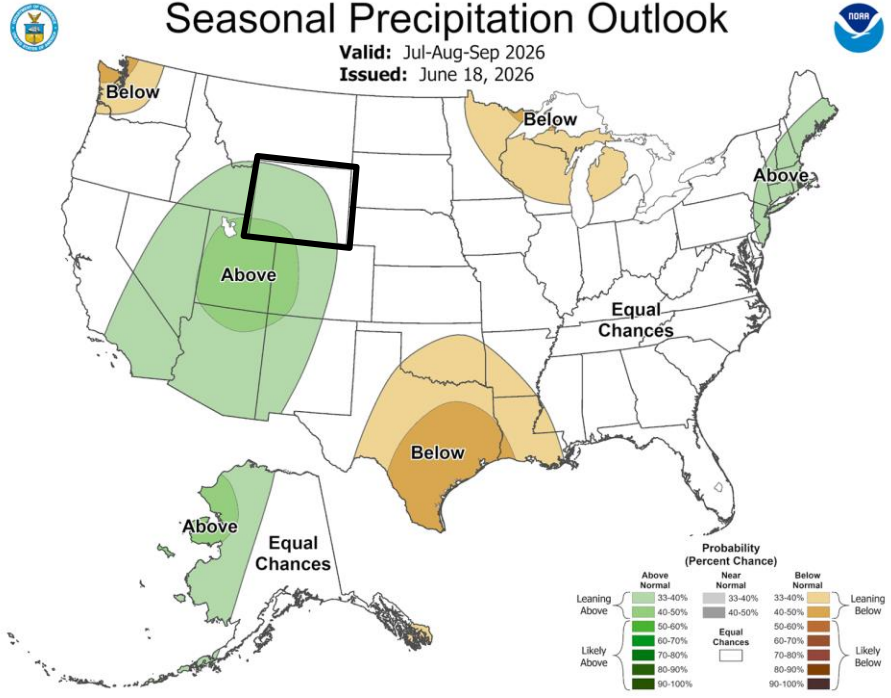
3 Month Outlook

(Jul, Aug, & Sep)

https://bit.ly/CPC_Seasonal



- Lean toward warmer than normal, especially in the west

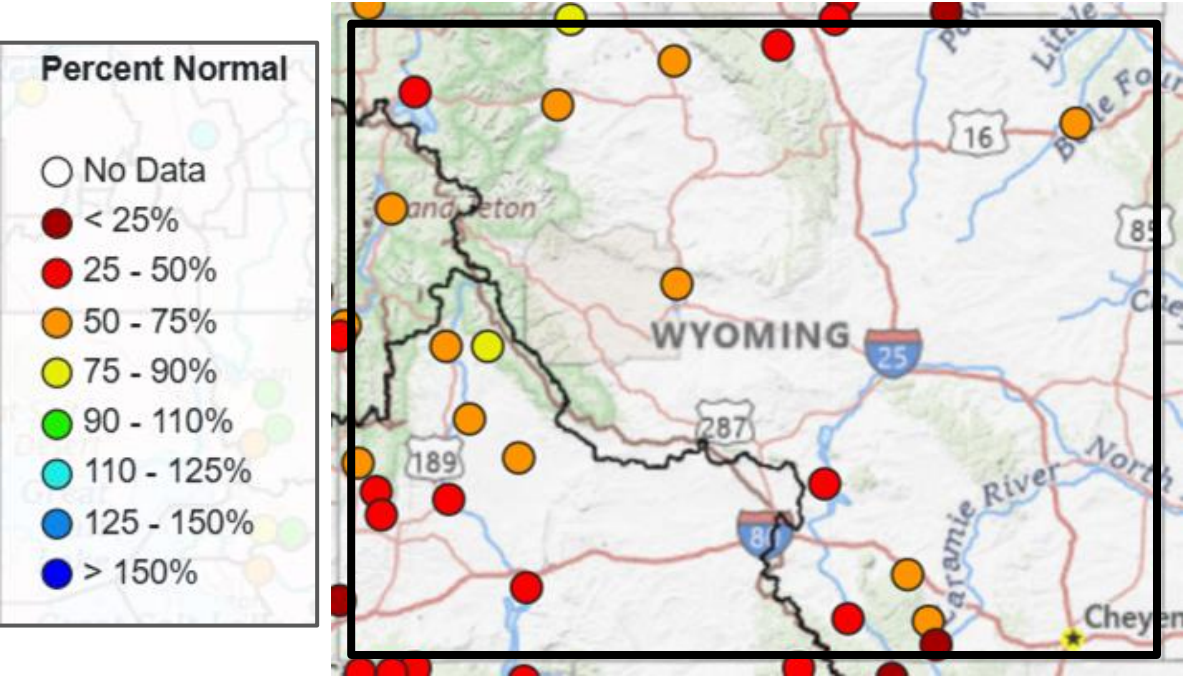


- Slight lean toward wetter in the southwest (more robust monsoon possible)

River Flooding & Water Supply Outlook

Wyoming Water Supply Outlook

Valid April-September



April thru September runoff volumes below normal.

This graphic depicts the NWS water supply outlook locations, colored by the percent of April-thru-September volumetric normal. Most Wyoming stations are projected to see lower-than-normal volumes (yellows, oranges, reds).

Official forecast valid 01 June 2026.

**Please note that the Colorado River basin colors reflect April-thru-July percent-of-normals*.

https://www.cbrfc.noaa.gov/wsup/graph/west/map/esp_map.html

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

Understanding Fuel Moisture Time-Lag Classes (Dead Fuels)

What the “Hours” Actually Mean

- Time-lag = how long it takes a dead fuel to adjust **63%** toward the surrounding air’s moisture.

Fuel Classes

1-Hour Fuels

- Tiny fuels: grasses, leaves, twigs < ¼".
- Adjust 63% in **1 hour** → respond instantly to humidity & wind.

10-Hour Fuels

- Small sticks ¼–1".
- Adjust 63% in **10 hours** → respond over a day/night cycle.

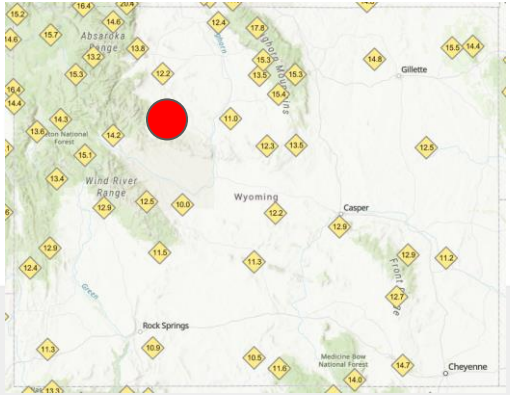
100-Hour Fuels

- Branches 1–3".
- Adjust 63% in **100 hours** (~4 days) → reflect multi-day drying trends.

1000-Hour Fuels

- Logs > 3".
- Adjust 63% in **1000 hours** (~41 days) → tied to long-term drought & seasonal moisture.

Wildland Fire Potential and Outlook



GRASS CREEK DIVIDE View On Map

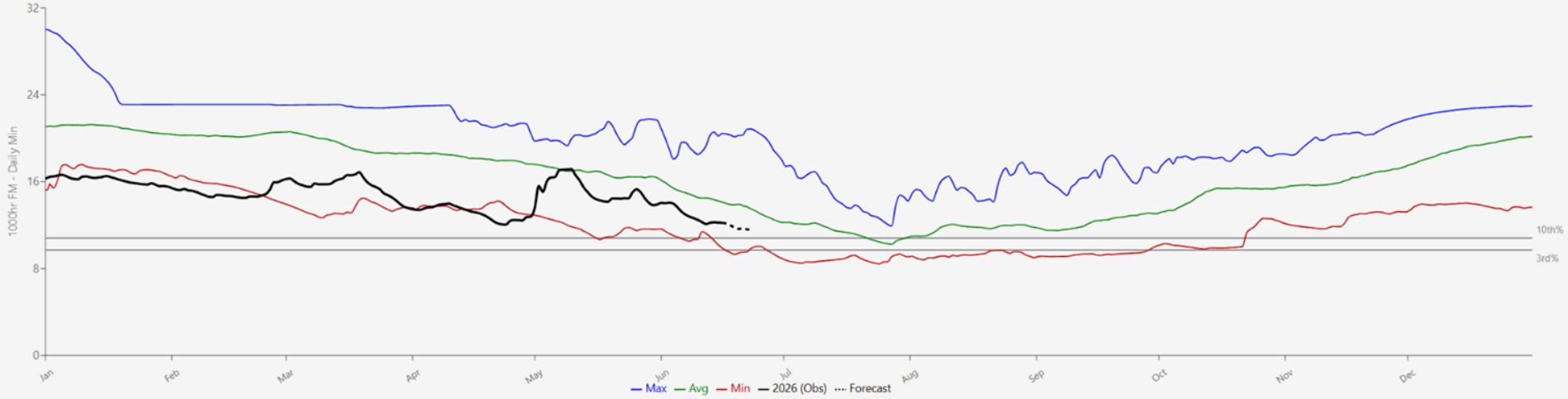
Network: RAWS | **State:** WY | **Agency Owner:** BLM

Fire Danger | Weather | Station Metadata | Catalog | Seasonal Trend Charts

Year	Fuel Model	Add/Remove Chart
2026	Y	1000hr

GRASS CREEK DIVIDE - (POR: 01-01-2005 - 12-31-2024)

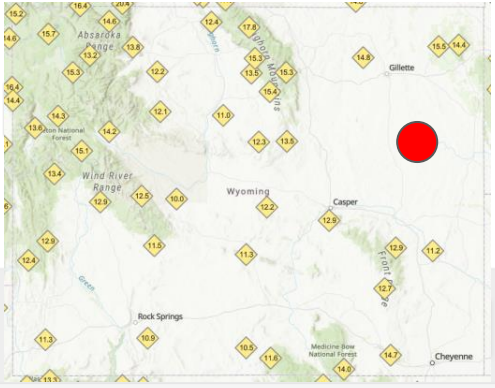
1000 Hr Fuel Moisture - Daily Min



Wildland Fire Potential and Outlook

ROCHELLE HILLS [View On Map]

Network: RAWS | **State:** WY | **Agency Owner:** USFS

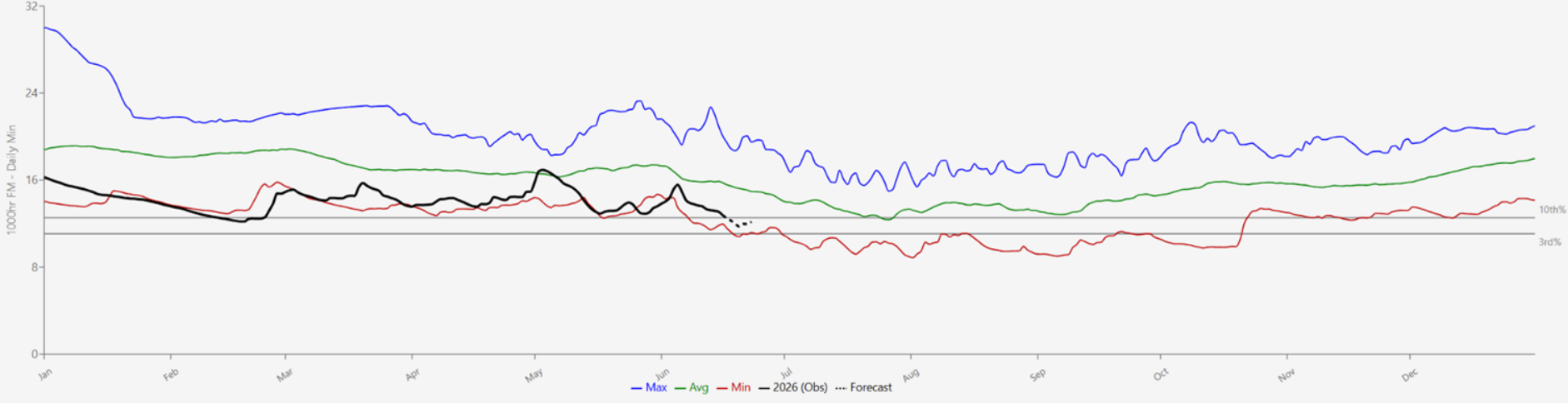


Fire Danger | Weather | Station Metadata | Catalog | **Seasonal Trend Charts**

Year	Fuel Model	Add/Remove Chart
2026	Y	1000hr

ROCHELLE HILLS - (POR: 01-01-2005 - 12-31-2024)

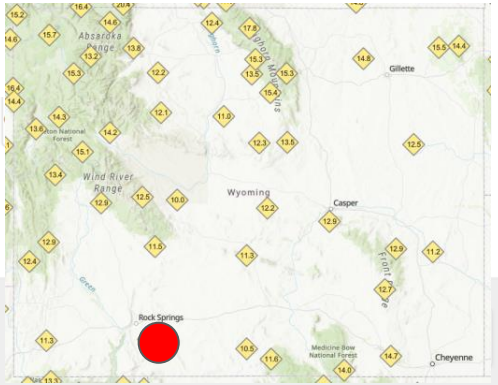
1000 Hr Fuel Moisture - Daily Min



Wildland Fire Potential and Outlook

SNOW SPRINGS CREEK View On Map

Network: RAWS | **State:** WY | **Agency Owner:** BLM

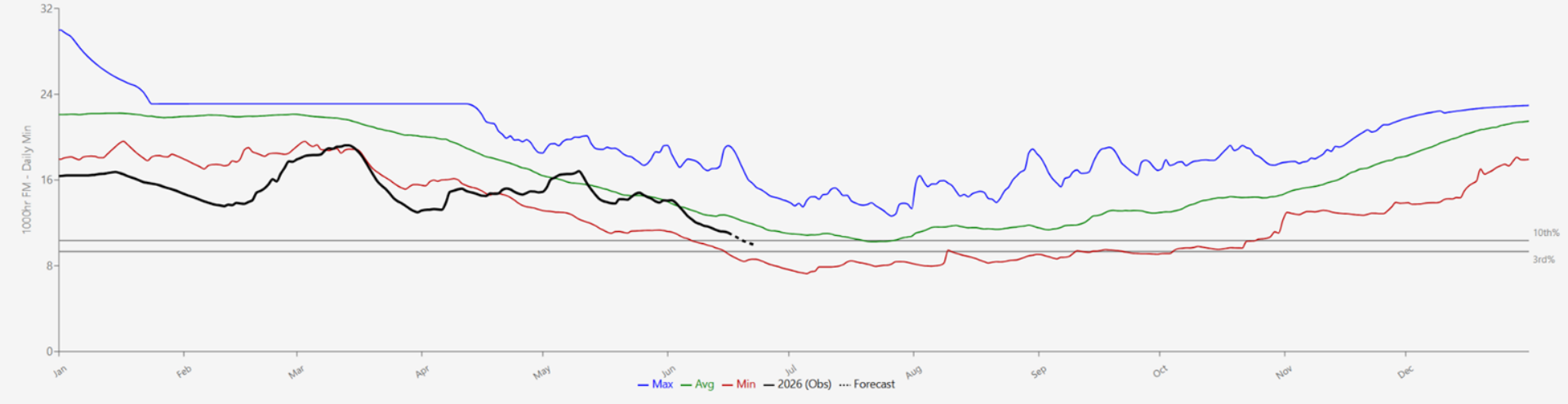


Fire Danger | Weather | Station Metadata | Catalog | **Seasonal Trend Charts**

Year	Fuel Model	Add/Remove Chart
2026	Y	1000hr

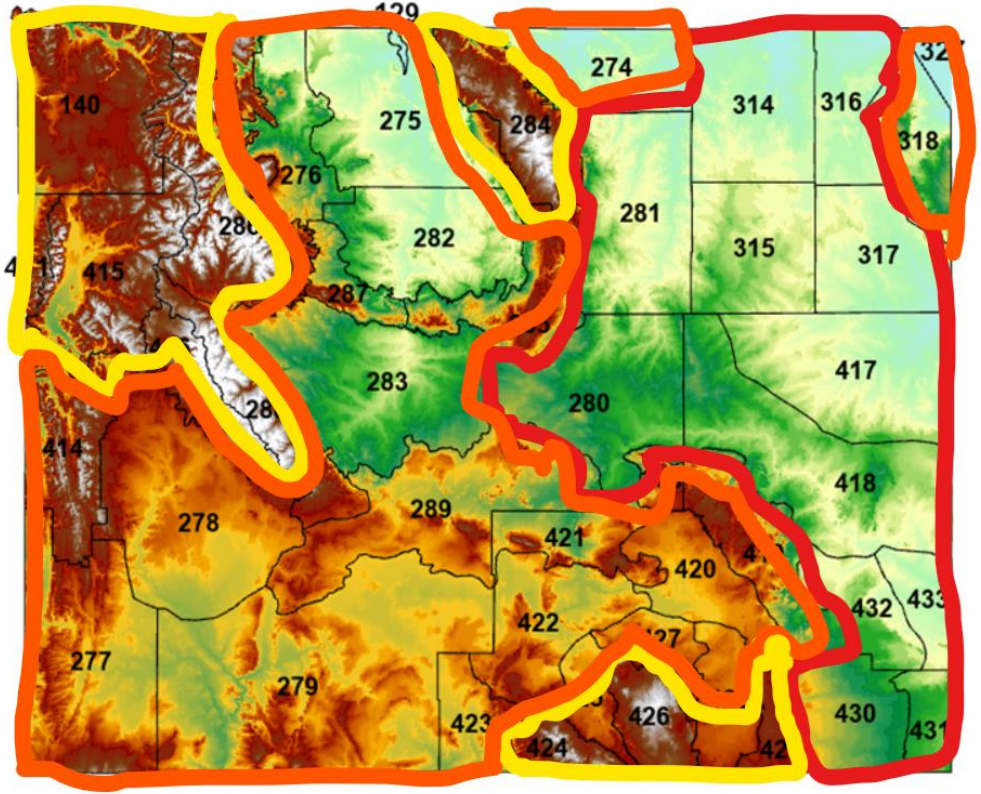
SNOW SPRINGS CREEK - (POR: 01-01-2005 - 12-31-2024)

1000 Hr Fuel Moisture - Daily Min

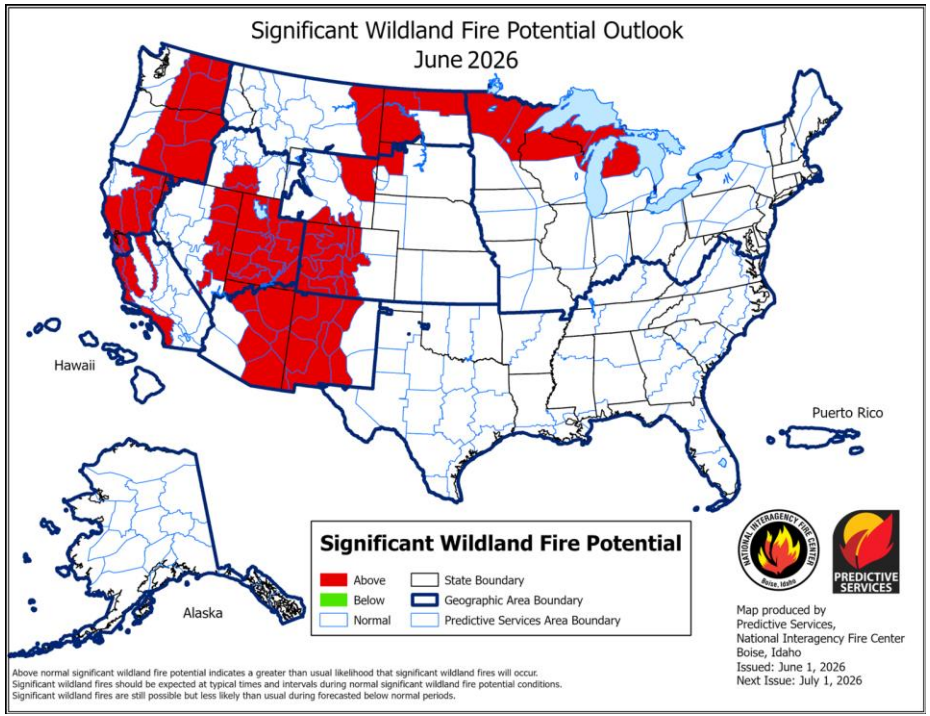


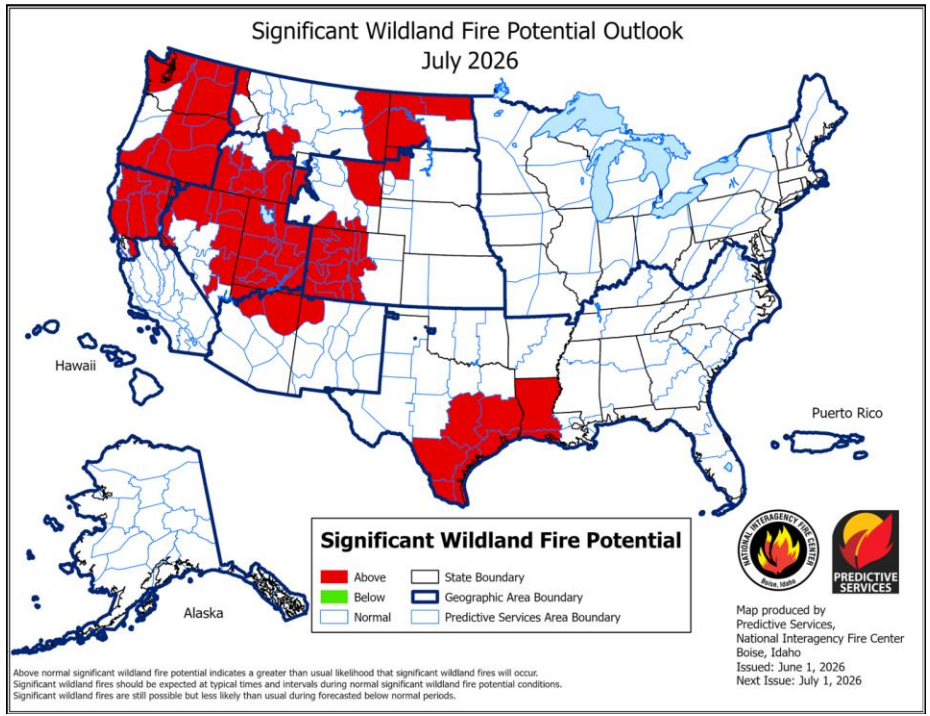
Wildland Fire Potential and Outlook

Live Fuel Moisture Conditions



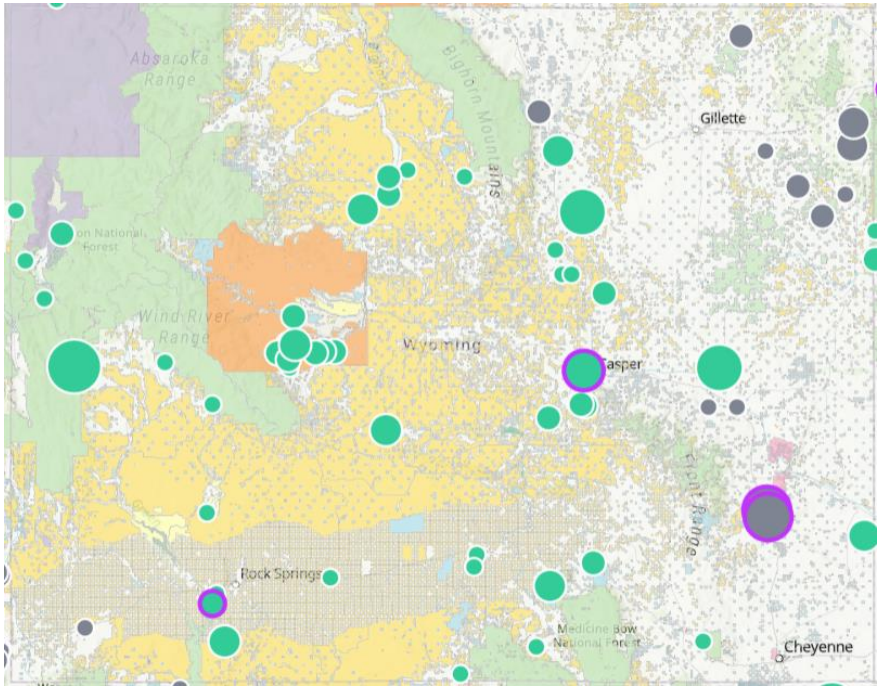
Wildland Fire Potential and Outlook



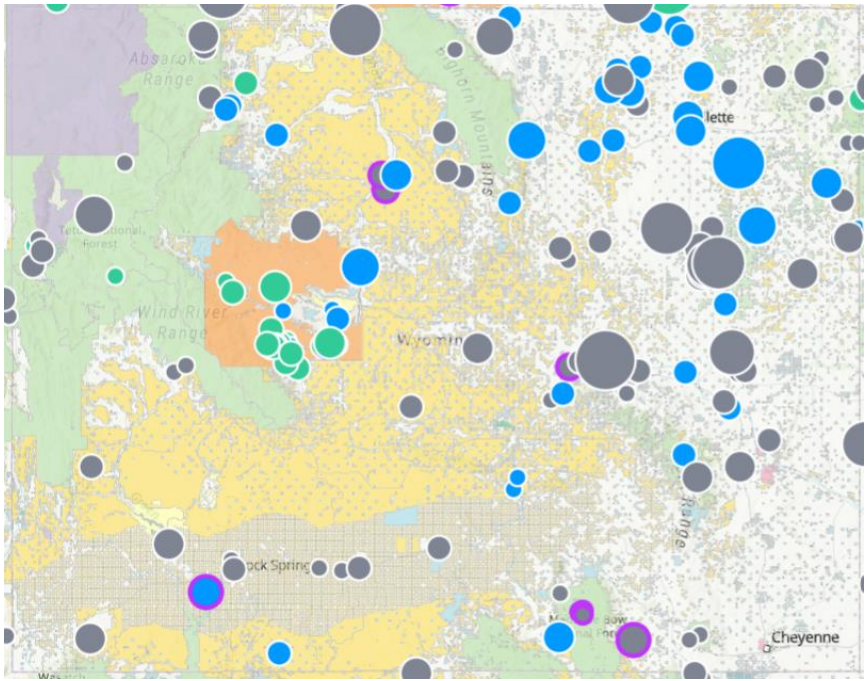


Wildfire Activity

Wildfire activity 2025 vs 2026 to Jan 1-June 18



2025



2026

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



Presented by Michelle Christopher
Executive Director, WARWS

6/18/2026

WARWS Source Water Protection

Who is WARWS?

- Member Driven, not for Profit Association affiliated with National Rural Water Association
- We provide training and technical assistance to small and rural utilities under 10,000 population
  - Water and Wastewater Treatment
  - Certification Assistance and Continuing Education
  - Troubleshooting
  - Board Training
  - Apprenticeship Program
  - Regulatory Compliance
- We assist small communities with applying for funding for infrastructure projects
- We assist communities when they experience water and wastewater related emergencies as well as natural disasters

84%

Of public water systems in Wyoming utilize groundwater

83%

Of public water systems in Wyoming serve less than 500 people



Source Water Protection Plans for Public Water Systems

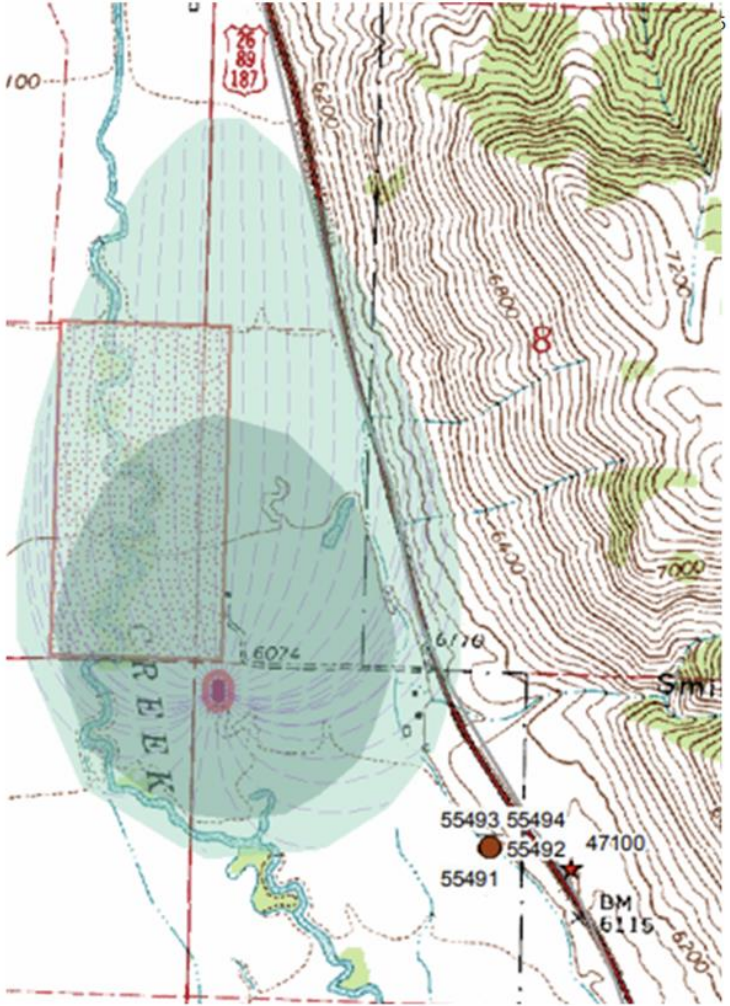
The Source Water Protection Program is a grass-roots program that partners small water utilities with landowners, land managers, industry and other stakeholders to protect water quality

- Coordinate and facilitate Source Water Protection projects
- Provide one-on-one assistance to rural communities
- Coordinate with local, county, state and federal agencies on prioritizing water quality
- Partner with communities to implement source water protection plans



Source Water Protection Plan elements

- **Map Outlining Source Water Protection Area**
  - Zones 1, 2 and 3
- **Source Water Inventory**
  - Locations, aquifer characteristics, etc
- **Potential Contaminant Source Inventories**
  - Point Source and Non-Point Source
- **Mitigation Strategies for Potential Contaminants**
  - How to prevent or manage potential contaminants
- **List of Stakeholders and Roles and Responsibilities**
  - Agencies, Industry contacts, NGO's
- **Contingency Plan**
  - Alternate sources, contamination notification plans, etc
- **Steering Committee Formation**
  - Keep plan current, updates on sources, contaminants, mitigation, etc.





Mitigation and Implementation

- Education
- Notification
- Management strategies
- Zoning Ordinances
- Additional Testing
- Community Outreach
- Drought Mitigation
- Leak Detection



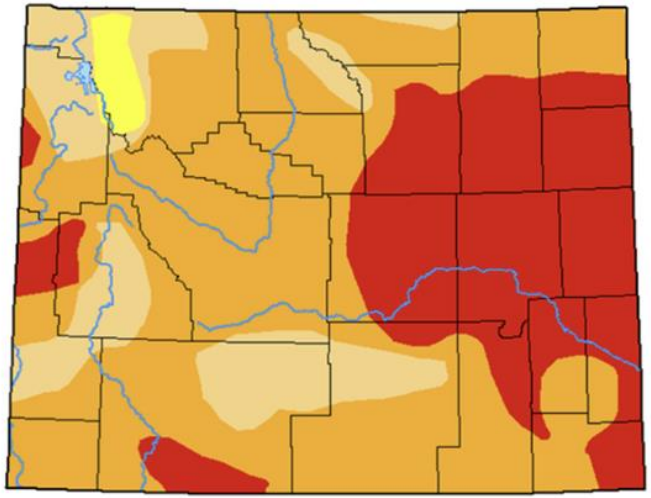
Contingency Plans

- Alternate Water Sources
  - Bottled water, bulk water, interconnections with other communities
- Contamination Strategies
  - Isolation, testing, notification, treatment/decontamination
- Risk and Resiliency Plans

Drought Mitigation

- **Rate Review**
- **Conservation Ordinances**
- **Education**
- **Water Quality Issues**
- **Additional Water Resources**

U.S. Drought Monitor
Wyoming



June 9, 2026
(Released Thursday, Jun. 11, 2026)
Valid 8 a.m. EDT

Drought Conditions (Percent Area)

	None	D0-D4	D1-D4	D2-D4	D3-D4	D4
Current	0.00	100.00	98.40	83.42	29.95	0.00
Last Week 06-02-2026	0.00	100.00	98.40	83.42	29.60	0.00
3 Months Ago 03-10-2026	3.97	96.03	79.47	36.34	2.88	0.00
Start of Calendar Year 01-06-2026	35.09	64.91	31.06	16.79	0.00	0.00
Start of Water Year 09-30-2025	26.13	73.87	43.76	29.33	15.83	0.00
One Year Ago 06-10-2025	27.83	72.17	46.83	6.06	0.00	0.00

Intensity:

- None
- D0 Abnormally Dry
- D1 Moderate Drought
- D2 Severe Drought
- D3 Extreme Drought
- D4 Exceptional Drought

The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. For more information on the Drought Monitor, go to https://droughtmonitor.unl.edu/About.aspx

Author:
Brian Fuchs
National Drought Mitigation Center

droughtmonitor.unl.edu



Q&A

Michelle Christopher
Executive Director
Wyoming Association of Rural Water Systems
307-259-8239
mchristopher@warws.com

Tony Bergantino
WRDS & State Climate Office
antonius@uwyo.edu

Lance VandenBoogart
National Weather Service
lance.vandenboogart@noaa.gov

Aaron Fiaschetti
USGS
afiaschetti@usgs.gov

Alex Caruthers
National Weather Service, Missouri River Basin Forecast Center
alex.caruthers@noaa.gov

Liz Cresto
Bureau of Reclamation
ecresto@usbr.gov

Chase Lane
Wildland Fire Service
clane@blm.gov

Callie Surber
UW Extension
csurber@uwyo.edu

Michelle Christopher
WY Assoc. of Rural Water Systems
mchristopher@warws.com

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.