SUN VALLEY WATER & SEWER DISTRICT

REGULAR BOARD MEETING

49 Larrys Lane, Sun Valley

11:00 A.M., Thursday, October 15, 2026

access also via zoom: Join Mtg # 226 868 0475 passcode 135791

*** ALL ITEMS LISTED ON THIS AGENDA ARE POTENTIAL ACTION ITEMS AND VOTES MAY BE TAKEN ON ANY ITEM LISTED***

CALL TO ORDER
BOARD COMMENT
CHAIR COMMENT
ACTION, DISCUSSION, STAFF REPORTS

a. KSTP Reporting (J. Vert - 5 min) - pg 2
   a. Discussion of volumes, staff, events, DEQ
   b. ESI Draw #15, Blower Inst. Bid, progress on Aeration 1, 2 PER

b. Ops Reporting (C. Benson - 5 min) – pg 6
   a. Discussion of volumes, repairs, events, staff

c. Jacobs – Water Masterplan Initial Reporting (B. Roberts - 10 min) – pg 12
   a. Discuss, approve: Aquifer study phase 1
   b. Discuss, approve design – Emer Genset for Well 11 & 8
   c. Recc – auth design PER: St Lukes lift station (pg 44)

d. BestDay – HR updated 3 mo. proposal –pg 31

e. Look Ahead: Winter Forecast -pg 35

LEGAL

CONSENT AGENDA* (5 min)
All items listed under the Consent Agenda will be approved in one motion without discussion unless any Board member requests that the item be removed for individual discussion, and possible action.

1. Approval of September 17, 2026 Regular Board Meeting Minutes
2. Receive and File Financials
   a. Payroll, September 2026 (2)
   b. Oct 8, 2026 Paid Invoice Report
   c. September 2026 initial Financial Statements
3. Authorize Invoice-In-Hand payment through Oct 8, 2026
4. Authorize KSTP, Jacobs

PUBLIC COMMENT – *The Chairman and Board welcome comments from the public regarding issues that affect the District. Please state your name for the record. Public Comments are limited the three (3) minutes. You may also submit written comments to the District Administration Office at marybeth@svwsd.com.*

EXECUTIVE SESSION

Pursuant to, and subject to the limitation of, Idaho Code § 74-206 (1)(f), the Board of Directors may hold an executive session, upon the adoption, by roll call vote, of a motion to do so which includes a description of the exact purpose for which it is being held.

Pursuant to Idaho Statute 74-206(b) to consider evaluation, dismissal or disciplining of, or to hear complaints or charges brought against, a public officer, employee, staff member or individual agent, or public-school student. *

ADJOURNMENT

** Indicates a potential Action item as required by Idaho Code 74-205(4)*

Any person needing special accommodations to participate in the above noticed meeting should contact the Sun Valley Water & Sewer District prior to the meeting at (208) 622-7610.

Jeff Vert
Water Reclamation Facility Manager
(208) 726-7825
(208) 917-1212
ketchumidaho.gov
P.O. Box 2315 | 110 River Ranch Rd. | Ketchum, ID 83340

October 6, 2026

Board of Directors
Sun Valley Water and Sewer District
Sun Valley, Idaho

Directors:

Payment Applications highlight's for September 2026

This month's WRF payment application highlights include:

- There is nothing out of the ordinary on the Facility billing this month.

Capital payment application include:

• Magic Valley Hydraulics kit for solids hauling trailer	$8,575.44
• Aerzen Backup blower# 3 purchase	$103,777.50
• Aerzen Backup blower# 3 Startup to be done at a later date.	$6,918.50
• ESI dewatering building payment	$724,841.38
• Hawkins & Co. chlorine generation system	$28,589.00
• HDR Services during construction for Dewatering Bld.	$13,446.29
• HDR Services during construction Resident Project Rep.	$6,968.56
• HDR preliminary engineering for Aeration Bason 1&2	$9,147.77
• Integrity Pump Sol. replace end of life Effluent pump	$38,405.00

Unfortunately I will not be able to attend the board meeting on Oct. 15th.
If you have any questions or concerns Please don't hesitate to reach out to me.

Sincerely,
Jeff Vert
Ketchum/SVWSD Water Reclamation Facility Manager

650 Addison Avenue West, Suite 110
Twin Falls, ID 83301 • (208) 736-2190

Brad Little, Governor
Jess Byrne, Director

September 30, 2026

Jeff Vert
City of Ketchum
110 River Ranch Road
Ketchum, Idaho 83340
jvert@ketchumidaho.org

Re: **Record Drawings Acceptance – Ketchum/SVWSD WRF Aeration Upgrades**

Dear Mr. Vert:

The Idaho Department of Environmental Quality (DEQ) received record drawings for the subject project submitted to DEQ on September 9, 2026. The record drawings for this project are accepted per Idaho Code § 39-118(3).

If you have any questions, please do not hesitate to contact me via email at *joseph.otero@deq.idaho.gov* or via phone at (208) 737-3885.

Regards,

Joseph Otero, P.E.
Senior Water Quality Engineer

c: Kody Thomas, P.E., HDR Engineering, *kody.thomas@hdrinc.com*
Kevin Kruger, P.E., DEQ
Raphael Erickson, P.E., DEQ

650 Addison Avenue West, Suite 110
Twin Falls, ID 83301 • (208) 736-2190

Brad Little, Governor
Jess Byrne, Director

September 30, 2026

Jeff Vert
City of Ketchum
110 River Ranch Road
Ketchum, Idaho 83340
jvert@ketchumidaho.org

Re: **Approval of Operation and Maintenance (O&M) Manual – Ketchum/SVWSD WRF Aeration Upgrades**

Dear Mr. Vert:

The Idaho Department of Environmental Quality (DEQ) received an operation and maintenance manual entitled *Ketchum/SVWSD WRF Operation and Maintenance Manual* (O&M Manual) submitted to DEQ on September 9, 2026. We have reviewed the O&M Manual for general conformance with DEQ Rules for Wastewater (IDAPA 58.01.16) and determined it to be approved for implementation.

An O&M Manual is intended to be your practical guide to the everyday operation of your system and should be updated regularly as needed. By using it as a living document, it will improve system reliability, train new staff, facilitate DEQ inspections, and aid operators in repair and replacement of system components. After reviewing your O&M Manual, DEQ recommends that you continue to develop your O&M Manual in the following areas:

I. <u>O&M Recommendations:</u>

A. Detailed daily, weekly, monthly, and annual operating instructions should be updated as needed by system operators. As you discover the most efficient and effective way to operate your system, this information can be documented for future reference.
B. Daily, weekly, monthly, and annual routine maintenance procedures should be established in your O&M Manual. This is often successfully implemented by developing a detailed maintenance checklist.
C. When changes or adjustments are made to the system or equipment, this information should be updated within your O&M Manual.
D. Contact information for staff, equipment manufacturer support, or other technical resources may change. Making sure important contact information is kept current within your O&M Manual can be crucial in emergency situations.
E. It is often very useful to utilize a three-ring binder for the working copy of the O&M Manual. Updated information and notes can easily be inserted or removed.

October 1, 2026

Mr. Ben Whipple
Ketchum Public Works Director
City of Ketchum
191 5th St. West
Ketchum, ID 83340

Mr. Chris Benson
Operations Manager
Sun Valley Water & Sewer District
PO Box 2410
Sun Valley, ID 83353

Re: WRF Solids Dewatering Construction Project – ESI Payment Application #15 (September 2026)

Dear Mr. Ben Whipple and Chris Benson,

The attached Application and Certificate for Payment #15 by Engineered Structures, Inc. (ESI) for the Ketchum/SVWSD Solids Dewatering construction project has been reviewed by HDR. The application work completed during the period appears accurate. The descriptions of work during this application are generally:

- Project Supervision & Management
- Major Materials & Equipment – Structural steel, electrical, digester cover, diffusers
- Digester – Concrete beams
- Piping – SL, ALP/Vent
- Dewatering Building – masonry

The payment total due after 5% retainage is $754,790.11. The project is 57% completed through the September 2026 period. Please put this Payment Application on October 2026 City of Ketchum Council and SVWSD Board meeting agendas.

377395.06

hdrinc.com

River Quarry at Parkcenter
412 E. Parkcenter Blvd. Suite 100
Boise, ID 83706-6659
(208) 387-7000

Sun Valley Water & Sewer District

October 2026

Attn: Board of Directors

Re: Volumes

Water

Volumes for the month of September reflect a reduction in water pumped in order to meet demand. This is reflected not only for the month of September but also in the annual Water District 37 reporting which is required by IDWR. In volume, September 2026 is the lowest in the review of ten years, and the trend line suggests progressive reduction. Local & regional communications regarding water scarcity, SVWSD policy consistent and regular conversations and expanded actions to find & address leaks have had beneficial impact.

Collections

The amount of water being retained in the system increased for the month of September 2026, up from an August percentage of 9.53%. Water pumped, sent through residences and into drains and collected for processing at KSTP reflects efficiency in water management. The AQS system in identifying leaks has also been helpful toward this efficiency improvement.

KSTP

Collections, and treatment indicates that the District contributed the larger share of total processed volumes at the treatment plant. September reflects 51.9% of total treated volumes. This has been a more regular feature in the last 24 months, and annual review and repairs for larger collection mains continues, coupled with staff's expanding of its regular review of collection lines.

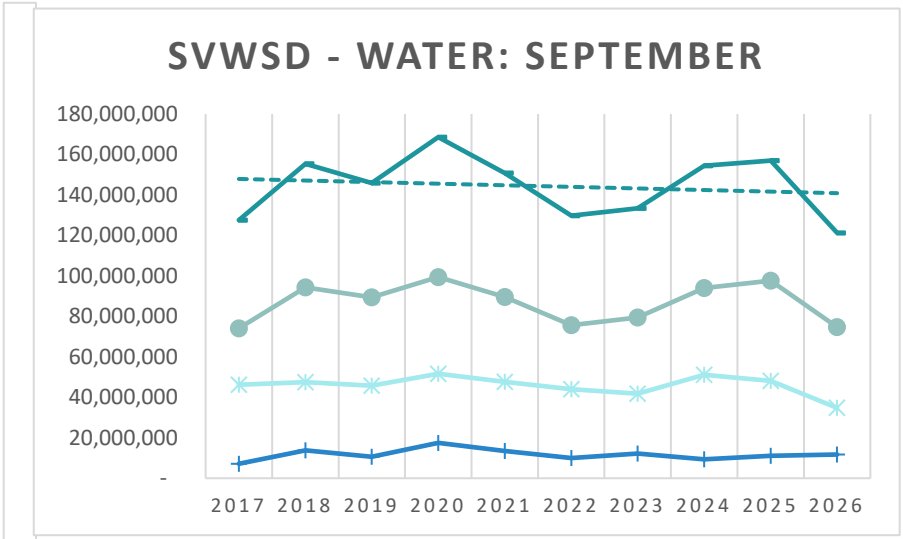
WD37

Reporting volume use on each water right is part of the water right agreement. Included here is the 2026 report submitted to Water District 37, as part of IDWR. Also included for reference is a few years of annual reporting, as part of the Districts' participation with the BWGWMA along with Hailey, Bellevue, SV Resort, etc. IDWR established in June that groundwater management agreements will be necessary (mandatory) for all aquifers across the state.

Water Consumption: Well Water + ReUse Water (10 yrs)

September

	Sun Valley	Elkhorn	ReUse	Total (gal.)
2017	46,234,500	74,117,500	7,156,000	127,508,000
2018	47,450,900	94,290,700	13,716,000	155,457,600
2019	45,783,300	89,434,000	10,604,000	145,821,300
2020	51,651,900	99,422,300	17,488,000	168,562,200
2021	47,668,200	89,581,500	13,487,000	150,736,700
2022	43,989,900	75,708,700	10,018,000	129,716,600
2023	41,763,000	79,401,000	12,267,000	133,431,000
2024	51,148,800	94,030,500	9,306,000	154,485,300
2025	48,161,600	97,587,900	11,159,000	156,908,500
2026	**34,789,100**	**74,740,300**	**11,749,000**	**121,278,400**
10 yr Avg	49,924,180	94,411,990	11,695,000	156,031,170



Sewer Flow Readings

Month	Jan-26	Feb-26	Mar-26	Apr-26	May-26	Jun-26	Jul-26	Aug-26	Sep-26
Elkhorn Side Sewer Reading									
current meter reading*	945,381	952,263	961,536	968,023	974,279	981,052	989,000	995,643	1,001,555
previous meter	937,045	945,381	952,263	961,536	968,023	974,279	981,052	989,000	995,643
subtracted TOTAL	8,336	6,882	9,273	6,487	6,256	6,773	7,948	6,643	5,912
TOTAL Multiplied by 1000	**8,336,000**	**6,882,000**	**9,273,000**	**6,487,000**	**6,256,000**	**6,773,000**	**7,948,000**	**6,643,000**	**5,912,000**
Sun Valley Side Sewer Reading									
current meter reading*	678,316	688,331	699,089	708,418	720,679	734,110	746,717	757,540	766,931
previous meter	667,580	678,316	688,331	699,089	708,418	720,679	734,110	746,717	757,540
subtracted TOTAL	10,736	10,015	10,758	9,329	12,261	13,431	12,607	10,823	9,391
Total Multiplied by 1000	**10,736,000**	**10,015,000**	**10,758,000**	**9,329,000**	**12,261,000**	**13,431,000**	**12,607,000**	**10,823,000**	**9,391,000**
ELKHORN TOTAL	8,336,000	6,882,000	9,273,000	6,487,000	6,256,000	6,773,000	7,948,000	6,643,000	5,912,000
SUN VALLEY TOTAL	10,736,000	10,015,000	10,758,000	9,329,000	12,261,000	13,431,000	12,607,000	10,823,000	9,391,000
SVW&S TOTAL	**19,072,000**	**16,897,000**	**20,031,000**	**15,816,000**	**18,517,000**	**20,204,000**	**20,555,000**	**17,466,000**	**15,303,000**
KETCHUM TOTAL	**17,195,000**	**17,603,000**	**17,533,000**	**15,823,000**	**18,575,000**	**16,104,000**	**16,568,000**	**15,109,000**	**14,182,000**
PLANT TOTAL	**36,267,000**	**34,500,000**	**37,564,000**	**31,639,000**	**37,092,000**	**36,308,000**	**37,123,000**	**32,575,000**	**29,485,000**
SVW&SD PERCENTAGE	**52.59%**	**48.98%**	**53.32%**	**49.99%**	**49.92%**	**55.65%**	**55.37%**	**53.62%**	**51.90%**
KETCHUM PERCENTAGE	**47.41%**	**51.02%**	**46.68%**	**50.01%**	**50.08%**	**44.35%**	**44.63%**	**46.38%**	**48.10%**

Ketchum

Influent Flow									
current meter reading*	12,180,756	12,211,728	12,246,727	12,275,316	12,311,428	12,346,397	12,381,553	12,412,425	12,439,628
previous meter	12,147,679	12,180,756	12,211,728	12,246,727	12,275,316	12,311,428	12,346,397	12,381,553	12,412,425
subtracted TOTAL	33,077	30,972	34,999	28,589	36,112	34,969	35,156	30,872	27,203
TOTAL Multiplied by 1000	**33,077,000**	**30,972,000**	**34,999,000**	**28,589,000**	**36,112,000**	**34,969,000**	**35,156,000**	**30,872,000**	**27,203,000**
Effluent Flow Meter Reading									
current meter reading*	10,249,353	10,283,853	10,321,417	10,353,056	10,390,148	10,426,456	10,463,579	10,496,154	10,525,639
previous meter	10,213,086	10,249,353	10,283,853	10,321,417	10,353,056	10,390,148	10,426,456	10,463,579	10,496,154
subtracted TOTAL	36,267	34,500	37,564	31,639	37,092	36,308	37,123	32,575	29,485
Total Multiplied by 1000	**36,267,000**	**34,500,000**	**37,564,000**	**31,639,000**	**37,092,000**	**36,308,000**	**37,123,000**	**32,575,000**	**29,485,000**
Reuse Flow Meter Reading									
current meter reading*	991,021	991,021	991,021	994,291	1,017,546	1,041,191	1,067,115	1,091,769	1,108,405
previous meter	991,021	991,021	991,021	991,021	994,291	1,017,546	1,041,191	1,067,115	1,091,769
subtracted TOTAL	0	0	0	3,270	23,255	23,645	25,924	24,654	16,636
TOTAL Multiplied by 1000	**0**	**0**	**0**	**3,270,000**	**23,255,000**	**23,645,000**	**25,924,000**	**24,654,000**	**16,636,000**
Plant Water Meter Reading									
current meter reading*	2,058	2,730	3,530	4,383	5,080	5,784	6,502	7,188	7,974
previous meter	1,318	2,058	2,730	3,530	4,383	5,080	5,784	6,502	7,188
subtracted TOTAL	740	672	800	853	697	704	718	686	786
Total Multiplied by 1000	**740,000**	**672,000**	**800,000**	**853,000**	**697,000**	**704,000**	**718,000**	**686,000**	**786,000**

SUN VALLEY WATER & SEWER DISTRICT
Spring Season Report FYTD: 2026 Water Year

IDWR Water Right	SVWSD Well	WD37 WMIS	Start 10.01.2025	YEAR END 9.30.2026	*Multiplier*	Usage (gallons)	Usage (acre/feet)
37-8835	River Run	1000868	1122548	1297210	**100*	17,466,200	53.60
37-2722	4A	1000869	1760287	2014611	**100*	25,432,400	78.05
37-2722	5	1000870	1495894	1603507	**1000*	107,613,000	330.25
37-7102	7	1000871	12980809	14807705	**100*	182,689,600	560.66
37-7102	8	1001268	5089010	5753503	**100*	66,449,300	203.93
37-7102	10	1000875	3826342	3883965	**100*	5,762,300	17.68
37-7102	11	1001267	3157751	3507050	**1000*	349,299,000	1,071.96
37-22444	1	1000872	4226647	4641544	**100*	41,489,700	127.33
37-22445	2	1000873	2741516	3270969	**100*	52,945,300	162.48
37-22447	3	1000874	1554298	2053702	**100*	49,940,400	153.26
37-21151	12	1000883	2244817	2409372	**1000*	164,555,000	505.00
37-21465	13	1001247	785699	878922	**1000*	93,223,000	286.09
TOTAL						1,156,865,200	3,550.30
REUSE			722413	800976	**1000*	78,563,000	241.10
						1,235,428,200	3,791.40

SVWSD Volumes as reported to WD37 (IDWR)
Reported

			Volume: Gallons			Incr / (Decr)	Volume: Acre Feet			Incr / (Decr)
			Water	ReUse	Total	from Last Year	Water	ReUse	Total	from Last Year
*Base		5 yr Avg	1,075,461,100	71,266,000	1,146,727,100		3,300.48	218.71	3,519.19	
1		2022	1,027,179,200	65,265,000	1,092,444,200	-4.73%	3,152.31	200.29	3,352.60	-4.73%
2		2023	1,090,741,100	56,308,000	1,147,049,100	5.00%	3,347.37	172.80	3,520.18	5.00%
3		2024	1,198,163,400	67,796,000	1,265,959,400	10.37%	3,677.04	208.06	3,885.10	10.37%
	4	2025	1,320,910,200	71,621,000	1,392,531,200	10.00%	4,053.74	219.80	4,273.53	10.00%
	5	2026	1,156,865,200	78,563,000	1,235,428,200	-11.28%	3,550.30	241.10	3,791.40	-11.28%
	6	2027	-	-	-		-	-	-	
		Base Amount	1,075,461,100	71,266,000	1,146,727,100		3,300.48	218.71	3,519.19	
		YTD Actual	1,156,865,200	78,563,000	1,235,428,200		3,550.30	241.10	3,791.40	
		Variance	81,404,100	7,297,000	88,701,100		249.82	22.39	272.21	
		Percent	7.57%	10.24%	7.74%		7.57%	10.24%	7.74%	
-15%		85% of base	914,141,935	60,576,100	974,718,035		2,805.41	185.90	2,991.31	
		2026 Actual	1,156,865,200	78,563,000	1,235,428,200		3,550.30	241.10	3,791.40	
		Actl vs Goal	242,723,265	17,986,900	260,710,165		744.89	55.20	800.09	
		Percent	26.55%	29.69%	26.75%		26.55%	29.69%	26.75%	

BWGWMA: 15% reduction from 2021 5yr avg

Sun Valley Water & Sewer District Engineering Update

BRoberts & HGrove October 6, 2026

Wells 8 & 11 Backup Generator

Activities

- Developed a task order for backup generator design and bidding support services.
- Proposing 2 bid packages:
    - Early Bid (owner furnished equipment)
    - 10 month lead time on generator
    - 2nd Bid for construction
    - Reaching out to local contractors to garner interest
    - Anticipated unknowns:
        - Intermountain Gas timeline & cost
        - Blaine County Permitting
    - Opportunity for landscape improvements
- Next Steps
    - Approval of Task Order
    - Begin early procurement package

St. Luke's Lift Station Replacement

Activities

- Completed development of the Idaho Department of Environmental Quality (IDEQ) Preliminary Engineering Report (PER)
- Finalized and distributed the PER to the District for review and approval
- Submitted the District-approved PER to IDEQ for regulatory review
- Received IDEQ approval of the PER on 10/2/2026 with no comments or requested revisions
- Next Steps
    - Develop TO for design and bidding support for St. Luke's LS Replacement

Well 14/Aquifer Assessment

Activities

- Finalized the Test Well 14 Technical Memorandum documenting drilling results, data evaluation, findings and recommendations.
- Developed a Task Order for Phase 1 of the Aquifer Assessment to evaluate groundwater resources, identify potential production well locations, and support long-term water supply planning.
- Began to compile and organize available mapping, well location, and hydrogeologic information to support aquifer assessment activities.

- Next Step:
    - Approval of Task Order
    - Complete data compilation and begin analysis

Project Understanding 08

Sun Valley Water and Sewer District Aquifer Assessment Phase 1: Data Compilation, Hydrogeologic Assessment, and Data Gap Evaluation

Prepared for
Sun Valley Water and Sewer District

October 2026

Prepared by

Jacobs

Project Understanding

Sun Valley Water and Sewer District
Aquifer Assessment Phase 1: Data Compilation, Hydrogeologic Assessment, and Data Gap Compilation

Background

The project will be delivered by the Sun Valley Water and Sewer District's Engineer, Jacobs Engineering Group, Inc., under the Master Services Agreement signed June 22, 2001.

The District desires to improve its understanding of hydrogeologic conditions within and adjacent to its service area to support future groundwater development planning. Previous hydrogeologic investigations performed by the U.S. Geological Survey (USGS), the Idaho Department of Water Resources (IDWR), and others have developed a substantial body of information regarding the Wood River Valley aquifer system. The District has participated in and contributed to many of these regional investigations and has accumulated additional information through operation of its groundwater system and previous exploratory well and test well efforts.

Although a significant amount of hydrogeologic information exists, uncertainties remain regarding aquifer conditions, groundwater occurrence, groundwater level trends, and suitability of various areas for future groundwater development, specifically focused on the Sun Valley Trail Creek drainage area. Additional understanding of these conditions will assist the District in evaluating future groundwater development opportunities, planning future hydrogeologic investigations, and better understanding the characteristics of the local aquifer in general.

The purpose of this project is to compile and evaluate existing hydrogeologic information, identify key information gaps, and support future groundwater development planning and general understanding.

This study has been framed to develop information in stages, allowing the District time to consider alternative next steps with a goal of progressing forward in a manner most-fitting the District's needs and desires. This project represents Phase 1 of three anticipated phases of aquifer characterization and groundwater development evaluation. The intent of this phase is to assess available hydrogeologic information, identify key data gaps and uncertainties, and determine whether sufficient information exists to support advancement to subsequent phases of investigation and groundwater development planning. The results of this effort will provide a technical decision point for the District regarding potential future groundwater development activities.

If Phase 1 identifies significant data gaps that limit evaluation of groundwater development potential, future phases may include targeted monitoring of groundwater conditions (Phase 2), followed by exploratory testing and aquifer characterization activities in selected candidate areas (Phase 3). The need for and scope of subsequent phases will be informed by the findings of this Phase 1 assessment.

Project Objectives

The project objectives are to:

- Compile and evaluate available hydrogeologic information relevant to the District service area.
- Integrate District records with available USGS, IDWR, groundwater model, GIS and other hydrogeologic datasets.
- Evaluate existing well log information within the Trail Creek drainage area and identify information gaps that limit understanding of local hydrogeologic conditions.
- Identify data gaps and uncertainties affecting future groundwater development decisions.
- Develop recommendations regarding future monitoring, characterization, exploratory drilling, test well construction, and other hydrogeologic investigations, as warranted by findings of this assessment.
- Determine whether available hydrogeologic information is sufficient to support progression to subsequent phases of aquifer characterization and groundwater development evaluation.
- Provide the District with a technical basis for deciding whether additional monitoring, characterization, exploratory drilling, or test well investigations should be pursued.

This Phase 1 assessment is intended to evaluate existing information and identify data gaps. The assessment will not identify specific production well locations, recommend drilling locations, guarantee groundwater availability, or serve as the basis for final well-siting decisions.

Project Tasks

The project tasks to be performed are described in more detail below.

Task 1—Project Management

The purpose of this task is to manage, coordinate, and lead Jacobs' team's activities and perform the administration of the project execution. Jacobs will provide the resources necessary for project initiation and management throughout the project. Activities include contract administration, quality control/quality assurance, project accounting, project controls, health and safety management for Jacobs staff, project documentation, monitoring progress, change management, monthly invoicing, and closeout and archiving.

The objective of this task is to successfully manage this project within the established estimated budget and schedule.

Deliverables

1) Monthly invoice
2) Budget status monitoring results incorporated into the monthly invoice (percentage spent)
3) Change management issues identified (through a memorandum or other written communication as applicable)

Meetings

1) Facilitate progress meetings and review meetings as identified

Task 2– Data Compilation, Hydrogeological Assessment, and Data Gap Evaluation

The purpose of this task is to compile, organize, and evaluate available hydrogeologic information and identify data gaps relevant to future groundwater development planning with a specific focus on the Trail Creek drainage area to support increased capacity on the Sun Valley side of the District.

Existing Data Compilation

Jacobs will compile and review available information including:

- District owned well records, including drilling logs, completion reports, historical pump records, and available well driller reports.
- IDWR well driller report databases for wells in the District service area.
- Information obtained through discussions with District staff and individuals involved in prior exploratory wells.
- Quaternary sediment thickness mapping from published USGS investigations.
- Hydrogeologic zone mapping from available groundwater model documentation.
- Basalt extent mapping available from groundwater model documentation.
- Confining unit mapping from available groundwater model documentation.
- Available groundwater model and groundwater level information.
- Existing GIS datasets.
- Existing District groundwater level data, pumping, operational, and available SCADA data.

Hydrogeologic Assessment

Jacobs will review and evaluate existing information to develop a summary of available hydrogeologic understanding relevant to the District service area.

GIS Database Development

Jacobs will organize compiled information for inclusion into the existing GIS database. The additional layers/information may include:

- Non-District known well locations within the District service area
- Available data associated with each well location
- Available hydrogeologic information
- Data gap locations

Data Gap Evaluation

Jacobs will identify:

- Data availability and data gaps associated with wells in the District service area
- Information gaps that limit understanding of local hydrogeologic conditions such as areas lacking static water level information, pumping water level information, and pumping rate information.
- Uncertainties affecting groundwater development planning
- Areas where additional monitoring may be beneficial
- Areas where additional hydrogeologic investigations may be warranted

Board Presentation

Upon completion of the data collection and evaluation, Jacobs will develop a presentation summarizing findings, identified data gaps, and potential future phases of investigation, with the objective of supporting a District decision regarding whether sufficient information exists to advance to subsequent phases of aquifer characterization and groundwater development planning. The presentation will be virtual via Board meeting using PowerPoint.

Deliverables

1. New GIS Database layers/information shared with Geobility for incorporation by the District into the GIS
2. Hydrogeologic Data Compilation and Data Gap Assessment Technical Memorandum (Draft)
3. Hydrogeologic Data Compilation and Data Gap Assessment Technical Memorandum (Final)

Overall Clarifications, Assumptions, and Exclusions

The following clarifications, assumptions, and exclusions apply to the scope of work described in this document.

- All deliverables will be submitted electronically to the District. No site visits are anticipated.
- Existing well records, drilling logs, groundwater data, reports, and GIS information provided by others will be considered accurate and complete for purposes of this assessment.
- The Engineer will reasonably rely upon the accuracy, timeliness, and completeness of information previously developed and provided by the City and has no obligation to independently verify such information.
- District staff will provide access to available records.
- Recommendations developed as part of this project will be based on existing data and information available and are intended to support future groundwater development planning, monitoring, and hydrogeologic investigations.
- Availability of District staff and individuals familiar with prior exploratory wells may affect the quantity of historical information available for inclusion in the assessment.
- Evaluation of IDWR well driller reports, published USGS and IDWR investigations, and available groundwater model information will be limited to information publicly available during the assessment period.
- One draft and one final version will be provided for each technical memorandum and report deliverable. Comments will be consolidated and provided by the District.
- The project will rely primarily on existing data and information available at the time of the assessment.
- This assessment is based on review and interpretation of existing information and does not include geophysical investigations, exploratory drilling, test well construction, aquifer testing, or field data collection activities.
- The assessment will not identify specific drilling locations or recommend where production wells should be drilled. Any future well-siting recommendations would require additional hydrogeologic investigation beyond the scope of this Phase 1 effort.

- The assessment is intended to support District decision-making regarding future phases of groundwater development planning and is not a design-level evaluation of groundwater supply alternatives.
- Jacobs is not responsible for delays caused by factors outside its control, including availability of District staff, data delivery, third-party review durations, or other external schedule dependencies.
- Engineer's findings, opinions, conclusions, and recommendations are advisory only. All project decisions, approvals, permitting decisions, funding decisions, design decisions, construction decisions, operational decisions, and implementation decisions remain solely with the District.

Schedule

Jacobs will commence work upon acceptance of this Project Understanding. Performance of this project is anticipated to begin in November 2026 and estimated to be completed by January 2027 for a period of performance of 3 months. The period of performance may be extended based on District staff availability and project scheduling.

The following table provides a list of the tasks, and the estimated performance schedule is based on the assumed start in November 2026. This estimated performance schedule does not contractually bind Jacobs and the District to interim or final milestone completion dates.

Table 1. Estimated Scope of Work Performance Schedule

Task	Begin	End
Task 1 – Project Management	November 2026	January 2027
Task 2 – Data Compilation, Hydrogeologic Assessment, and Data Gap Evaluation	November 2026	January 2027

Compensation

The fees will be billed as time and materials per the conditions of the existing Master Services Agreement between Sun Valley Water and Sewer District and Jacobs Engineering Group Inc. The estimated fee for this effort is Not To Exceed $48,539. The estimated budget will not be exceeded without prior approval from the District.

Jacobs Engineering Group, INC	Sun Valley Water & Sewer District
By: _____	By: _____
Signature	Signature
Name: _____	Name: _____
Title: _____	Title: _____

Date: _____ Date: _____

Project Understanding 07

DRAFT-Sun Valley Water and Sewer District Wells 8 & 11 Backup Generator Project – Phase 2: PER, Regulatory Approval, and Final Design

Prepared for
Sun Valley Water and Sewer District

October 2026

Prepared by

Jacobs

Project Understanding

Sun Valley Water and Sewer District
Sun Valley Wells 8 & 11 Backup Generator Project – Phase 2

Background

The project will be delivered by the Sun Valley Water and Sewer District's Engineer, Jacobs Engineering Group Inc., under the Master Services Agreement signed June 22, 2021. This project is to achieve regulatory approval, provide final design, permit support, gas utility coordination, and bidding support services associated with installation of backup power improvements for existing Well 8 and Well11.

The Sun Valley Water and Sewer District (the District) is implementing backup power improvements associated with existing Well 8 and Well 11 to provide emergency power during electrical utility outages and improve overall water system reliability. The backup power system will help maintain water production capabilities during extended power interruptions and reduce operational risks associated with loss of electrical utility service. The project is part of the District's ongoing implementation of recommendations identified through the Water Master Plan.

Under a previous task order, Jacobs completed Phase 1 conceptual planning services for backup power improvements for Well 8 and Well 11, including evaluation of backup generator alternatives, permitting requirements, environmental considerations, site constraints, utility requirements, and planning-level cost estimating. The findings of that effort were presented to the District Board, which selected a 500-kW natural gas-powered standby generator located on District property near Well 11 as the preferred alternative for implementation.

The Idaho Department of Environmental Quality (IDEQ) has indicated that installation of backup power generation constitutes a material modification to the public water system and requires submission of an Idaho Professional Engineer stamped Technical Memorandum demonstrating that the proposed backup power system can provide the necessary power during electrical utility outages. IDEQ has further indicated that the Technical Memorandum may serve as the Preliminary Engineering Report (PER) for the project.

The purpose of this Phase 2 effort is to advance the selected backup generator alternative through regulatory approval, final design, permitting support, gas utility coordination, and bidding services so the District may move forward with construction of the project.

Because generator manufacturing lead times are anticipated to be approximately 10 months, this Task Order was developed using a phased procurement approach, with an early procurement package for the generator followed by a separate design package. This approach is intended to expedite equipment acquisition while final design activities are completed to move the project towards construction as quickly as possible.

Project Tasks

The project tasks to be performed are delineated in the following critical project tasks and associated execution responsibilities. Each task associated with this scope of work is described in more detail below.

- Task 1 – Project Management
- Task 2 – Preliminary Engineering Report (Technical Memorandum) and IDEQ Approval
- Task 3 – Early Procurement and Site Construction Design
- Task 4 – Project Coordination
- Task 5 – Bidding Support Services: Early Procurement and Construction Documents

Task 1—Project Management

The purpose of this task is to manage, coordinate, and lead Jacobs' team's activities and perform the administration of the project execution. Jacobs will provide the resources necessary for project initiation and management throughout the project. Activities include contract administration, quality control/quality assurance, project accounting, project controls, health and safety management for Jacobs staff, project documentation, monitoring progress, change management, monthly invoicing, and closeout and archiving. As with other District projects, the Jacobs SVWSD Program Manager provides oversight to ensure existing information and project data is incorporated into this project and that this project is coordinated with all other activities within the District.

The objective of this task is to successfully manage this project within the established estimated budget and schedule.

Deliverables

1) Monthly invoice
2) Budget status monitoring results incorporated into the monthly invoice (percentage spent)
3) Change management issues identified (through a memorandum or other written communication as applicable)

Meetings

1) Facilitate progress meetings and review meetings as identified

Task 2– Preliminary Engineering Report (Technical Memorandum) and IDEQ Review and Approval

Jacobs will prepare a Preliminary Engineering Report (PER) in the form of a Technical Memorandum stamped by an Idaho Professional Engineer. The Technical Memorandum will document the basis of design for the selected backup generator alternative and satisfy DEQ requirements for review and approval of the proposed project.

Based on information collected during the Phase 1 conceptual planning effort and additional information provided by the District, Jacobs will document the existing system requirements and develop the technical basis supporting implementation of the selected backup power alternative.

The major components of the PER required the following documentation:

1. Backup Power Technical Verification

2. Fuel and Utility Evaluation

3. Regulatory Coordination

The findings from the tasks above will be summarized in the Technical Memorandum/PER and submitted to IDEQ for review.

Deliverables

1) Draft Technical Memorandum/PER
2) Final Technical Memorandum/PER
3) IDEQ submittal package
4) Responses to one consolidated IDEQ comment letter
5) IDEQ approval support documentation

Meetings

1) One review meeting with District staff
2) One coordination meeting with IDEQ

Task 3– Early Procurement and Site Construction Design Documents

Jacobs will prepare two procurement documents. The first will be procurement of the generator and the second will consist of site construction design documents suitable for bidding and construction of the backup generator site work.

Bid Package 1 - Early Procurement Package

Jacobs will develop contract documents for securing the backup generator including contract language, bid documents, and technical specifications for the identified generator.

Bid Package 2 – Site Construction Design Package

The design package is anticipated to include civil, structural, electrical, and instrumentation components necessary to support installation of the selected backup generator system. Design documents will be developed through 60 percent, 90 percent, and 100 percent design milestones.

Civil Design

- Site layout and generator placement
- Site grading and drainage modifications
- Generator pad layout
- Utility routing and utility coordination
- Access improvements
- Site restoration and screening improvements

Structural Design

- Generator foundation design
- Equipment anchorage

- Concrete equipment pad details
- Structural details associated with generator installation

Electrical Design

- Backup generator integration with existing facilities
- Automatic transfer switch design
- Electrical one-line diagrams
- Electrical site plans
- Grounding and bonding improvements
- Electrical details and equipment schedules

Instrumentation and Controls

- Generator monitoring requirements
- Status and monitoring alarms
- SCADA interface requirements

Anticipated Construction Document Sheet List:

Discipline	Sheet Title	No. Of Sheets	Notes
General	Cover	1	
	Notes	1	Standard general project notes
Civil	Site Plan	1	Includes layout and utilities
	Grading and Drainage	1	Includes proposed screening
Structural	Generator Pad and Details	1	Includes plan, section, and details
Electrical	Electrical Site Plan	2	Includes the one-line diagram, details, and ATS.
SCADA	SCADA	1	
Total Anticipated Sheets:		**8**	

Technical Specifications

- Jacobs will prepare technical specifications necessary for bidding and construction of the project. This includes both the early procurement package and the site construction design site package.

Cost Estimating

- Jacobs will prepare a construction cost estimate based on the completed design documents for both the generator bid package and the site construction bid package. The estimates will be in accordance with Association of American Cost Engineers (AACE) Class 3 estimating practices and will be provided as part of the site construction design package to support budgeting, bidding,

and construction planning.

Project Reviews
Early Procurement: Jacobs will participate in one over the shoulder review with District staff.

Construction Site Package: Jacobs will participate in review meetings with the District at key design milestones, anticipated to occur at approximately 60 percent, 90 percent and final (100 percent) design stages, consistent with the project schedule.

Specifications
Jacobs will prepare technical specifications and contract document sections for both bidding packages; where possible sections such as General Conditions, general front ends, etc. will be reused between the two projects.

Deliverables
1) 60 Percent Design Package
2) 90 Percent Design Package
3) 100 Percent Design Package
4) Final Construction Cost Estimate (AACE Class 3)

Meetings
1) Early Procurement Over the Shoulder Review
2) Site Construction Package
    a. 60 Percent Design Review Meeting
    b. 90 Percent Design Review Meeting
    c. Final Design Review Meeting

Task 4– Project Coordination

Jacobs will provide project coordination support, including Banyan Technology, Intermountain Gas, and Blaine County.

Activities are anticipated to include:

1. Banyan Technology Coordination
    - Meet with Banyan to understand desired generator connection and monitoring with SCADA system.
    - Provide generator connections to SCADA, but assume Banyan develops all SCADA design
    - If Banyan SCADA drawings or specifications are needed, Jacobs will incorporate them into the bid package.

2. Intermountain Gas Company Coordination
    - Coordinate with Intermountain Gas Company regarding natural gas service requirements.
    - Document utility service needs identified during design and submit project development documentation.
    - Support District discussions regarding service installation requirements.

3. Blaine County Building Permit
    - Meet with Blaine County P&Z to discuss permit requirements.
    - Prepare permit support documentation derived from the design package for District staff submittal to Blaine County.
    - Support District staff with up to 2 revisions of information based on comments from the County.
    - This effort assumes District staff will work directly with Blaine County staff, with the exception of the initial meeting with Blaine County that Jacobs will participate in.

Deliverables

1) Utility coordination documentation.
2) Blaine County Permit support documentation.
3) Responses to one consolidated Blaine County permit review comment package.

Task 5– Bidding Support Services: Early Procurement and Construction Documents

Jacobs will assist the District during both of the bidding phases of the Project. Support includes responding to bidder technical questions, preparation of up to one technical addendum (each bid package) containing modifications to specifications and/or drawings based on bidder questions received, and virtual support for a bid opening. Bidding is assumed to be via electronic submittal process.

Deliverables (for each bid activity)

1) Responses to bidder technical questions.
2) One addendum
3) Bid tabulation summary.
4) Recommendation of award memorandum

Meetings (for each bid activity)

1) Review of bids received with District staff.

Overall Clarifications, Assumptions, and Exclusions

The following clarifications, assumptions, and exclusions apply to the scope of work described in this document.

- All deliverables will be submitted electronically to the District. No site visits are anticipated.
- Design assumptions are based on the findings of the initial evaluation which identified the selected alternative of a 500-kW natural gas-powered standby generator located near Well 11.
- The Technical Memorandum prepared under this scope will serve as the Preliminary Engineering Report for IDEQ.
- Jacobs will respond to one consolidated round of IDEQ review comments.
- Geotechnical investigation services are not included.
- Easement acquisition, property negotiations, and legal services are not included.
- Environmental studies beyond the planning-level environmental review completed during Phase 1 are not included (assumed not necessary).
- Construction phase engineering services will be provided under another Task Order.
- SCADA programming is not included.
- The Generator vendor will provide startup, commissioning, and operator training services.

- Utility company fees, permits, and construction costs are not included in this scope of work.
- Jacobs is not responsible for delays caused by factors outside its control, including availability of District staff, data delivery, third-party review durations, or other external schedule dependencies.
- Any cost opinions or project economic evaluations provided by Jacobs will be on the basis of experience and judgement, but because Jacobs has no control over market conditions, Jacobs cannot warrant that vendor quotes, ultimate construction cost, or project economics will not vary from these opinions.

Schedule

Jacobs will commence work upon acceptance of this Project Understanding. Performance of this project is anticipated to begin November 1, 2026, and estimated to be completed by November 30, 2027, for a design period of performance of 13 months. The period of performance may be extended based on District staff availability, actual generator procurement timing, utility responsiveness, and County permitting process.

The following table provides a list of the tasks and the estimated performance schedule based on the assumed start in November 1, 2026. This estimated performance schedule does not contractually bind Jacobs and the District to interim or final milestone completion dates.

Table 1. Estimated Scope of Work Performance Schedule

Task	Begin	End
Task 1 – Project Management	November 2026	November 2027
Task 2 – PER/TM and IDEQ Approval	November 2026	January 2027
Task 3 – Early Procurement & Site Construction Design Documents Generator Procurement* Final Design Site Package	 December 2026 November 2026	 January 2027 April 2027
Task 4 – Project Coordination	November 2026	November 2027
Task 5 – Bidding Support (both packages)	January 2027	November 2027

*Assumes 10-month manufacturing time; resulting in anticipated construction start of no sooner than October of 2027

Compensation

The fees will be billed as time and materials per the conditions of the existing Master Services Agreement between Sun Valley Water and Sewer District and Jacobs Engineering Group Inc. The estimated fee for this effort is Not To Exceed $77,880.00. The estimated budget will not be exceeded without prior approval from the District.

Jacobs Engineering Group, INC

Sun Valley Water & Sewer District

By: _____

Signature

Name: _____

Title: _____

Date: _____

By: _____

Signature

Name: _____

Title: _____

Date: _____

SVWSD 2026 - Rate Setting Principles

#	Principle	Rational
1	Secure more revenue from higher volume users	Encourage reduced usage; reflect full cost higher utilization rates
2	Minimize rate increases on lower volume users	Reward prudent usage
3	Move toward/match higher rates in other jursidictions of Blaine Co	Water sourced from same reservoir should be priced similarly
4	Establish limited number of additional residential Tiers	Capture increased costs from small # of very high volume uses; min admin
5	Establish minimum number of commerical Tiers	Minimize impact of rate increases on business bottom line
6	All rate changes based on detailed analysis of historic data	Limited subjective input into rate setting
7	Communications with customers through clear PR program	No surprises
8	Implementation to occur in advance of next full irrigation month	Urgency for new rate implementation given current water year conditions

Sun Valley Water & Sewer District

October 2026

Attn: Board of Directors

Re: BestDay HR three month calibration

For approximately 18 months, the Board has been in evaluation of all aspects of the District, including its staff. There has been regular invitation to BestDayHR to provide support to the Board to address a variety of items important to the Board. While the District has a small number of associates, there is opportunity to move to a more proactive employment engagement process.

This proposal establishes a time frame, clarifies those accomplishing the work (staff, BestDay), defines a list of items to address and quantifies a dollar amount.

Staff recommends approval of this proposition, which will be funded via 'studies' budget line item. Studies reflects a budgeted amount of $125,000 with $84,703.75 of those funds being used (67.76%) to September 30, 2026. One month (November) of this three month proposal would impact the current fiscal year (approx. $4,650).

Note: This proposal and its timing can be scheduled for Jan, Feb, Mar as well, after rate changes have been implemented.

HR IMPLEMENTATION PARTNERSHIP PROPOSAL

Focused priorities. Practical implementation. Ongoing support.

Prepared for Board Consideration | October 2026

Prepared by BestDayHR

A Focused Three-Month Partnership

Move priority HR work from review to implementation.

BestDayHR will work alongside District leadership for an initial three-month period to complete priority HR initiatives, implement practical processes, and provide experienced HR support as needs arise.

1. **PRIORITIZE** — District leadership directs the work and can adjust priorities as needs evolve.
2. **BUILD** — Develop practical processes, standards, tools, and documentation practices.
3. **IMPLEMENT** — Put the work into practice - including technology, workflows, and manager tools.
4. **SUSTAIN** — Leave the District with systems it can maintain, plus HR support when needed.

THE OBJECTIVE

Stronger HR infrastructure

Clearer processes
Updated employment materials
Practical manager tools
Cross-trained operations
Technology that supports the work

3 MONTHS | $2,500/MO

33

Investment

A defined three-month implementation period, followed by support as needed.

HR IMPLEMENTATION PARTNERSHIP

$2,500

per month for 3 months

SOFTWARE PLATFORM

$349

per month

IMPLEMENTATION + LAUNCH

$1,800

one-time

INITIAL THREE-MONTH INVESTMENT **$10,347**

$7,500 professional services + $1,800 implementation + $1,047 software subscription

AFTER 3 MONTHS

$225/hour

HR support as needed

Software will continue independently at $349/month.

34

Sun Valley Water & Sewer District

October 2026

Attn: Board of Directors

Re: Weather conditions, current & forecasted for upcoming winter

NOAA representatives were in attendance at the most recent LEPC meeting (LEPC is a monthly county oriented information, events & conversations including first responders, municipalities, Resort, etc.). NOAA presented a series of data points & maps related to current conditions of non-standard warm temperatures, existing drought & immediate reservoir levels along the East Snake River Plain, and mid-level forecasting for the upcoming winter season in likely El Nino conditions occurred.

A few of the NOAA slides are included here for purposes of information:

- A review of 2026 measured precipitation for both Ketchum and Bellevue
- Ranking of 2026 temperature, by US county, when evaluated against 132 yrs of annual temperature in each area
- Current drought reference, Idaho and Western US
- Reservoir levels (notable in light of Trust water, 2027 growing year)
- Local Ohio Fire burn, and areas which may be issues for precipitation & swift temperature shifts
- Upcoming winter, El Nino historical 'norms' & historical impacts

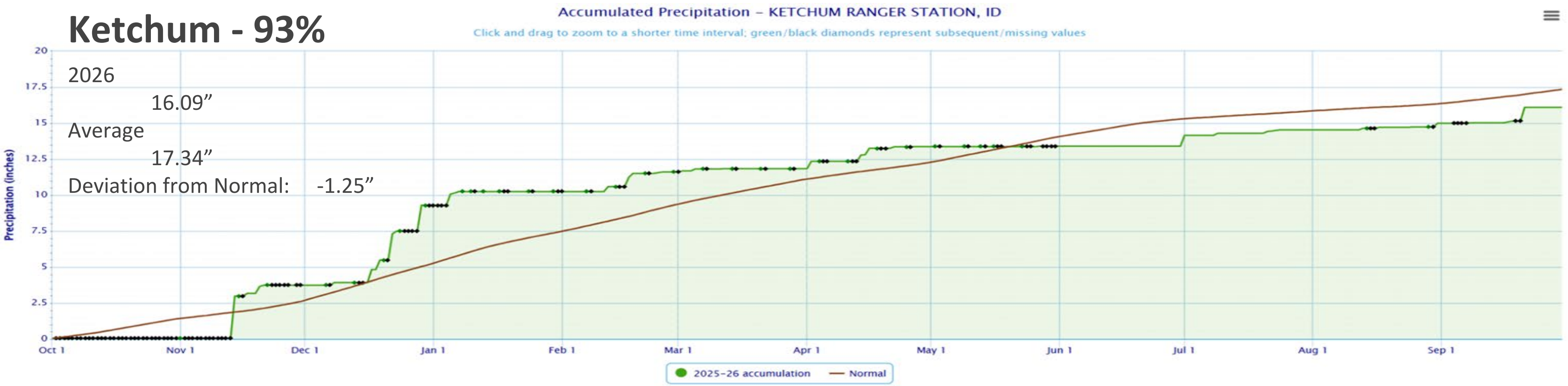
Two brief notes regarding the El Nino presence in forecasting that were interesting:

A. significant snow events on Bald Mtn have often occurred in El Nino years (hopeful, for the upcoming World Cup events in Spring 2027), and
B. there were a few references as to likely March precipitation (rain, not snow) given temperature data. March rain on ground-still-frozen has been an issue more than once in the last 10 years. (Stormwater, flooding)

2026 Water Year Summary - Precipitation

Weather Forecast Office
Pocatello, ID
Thursday, October 8

Ketchum - 93%



2026
16.09”
Average
17.34”
Deviation from Normal: -1.25”

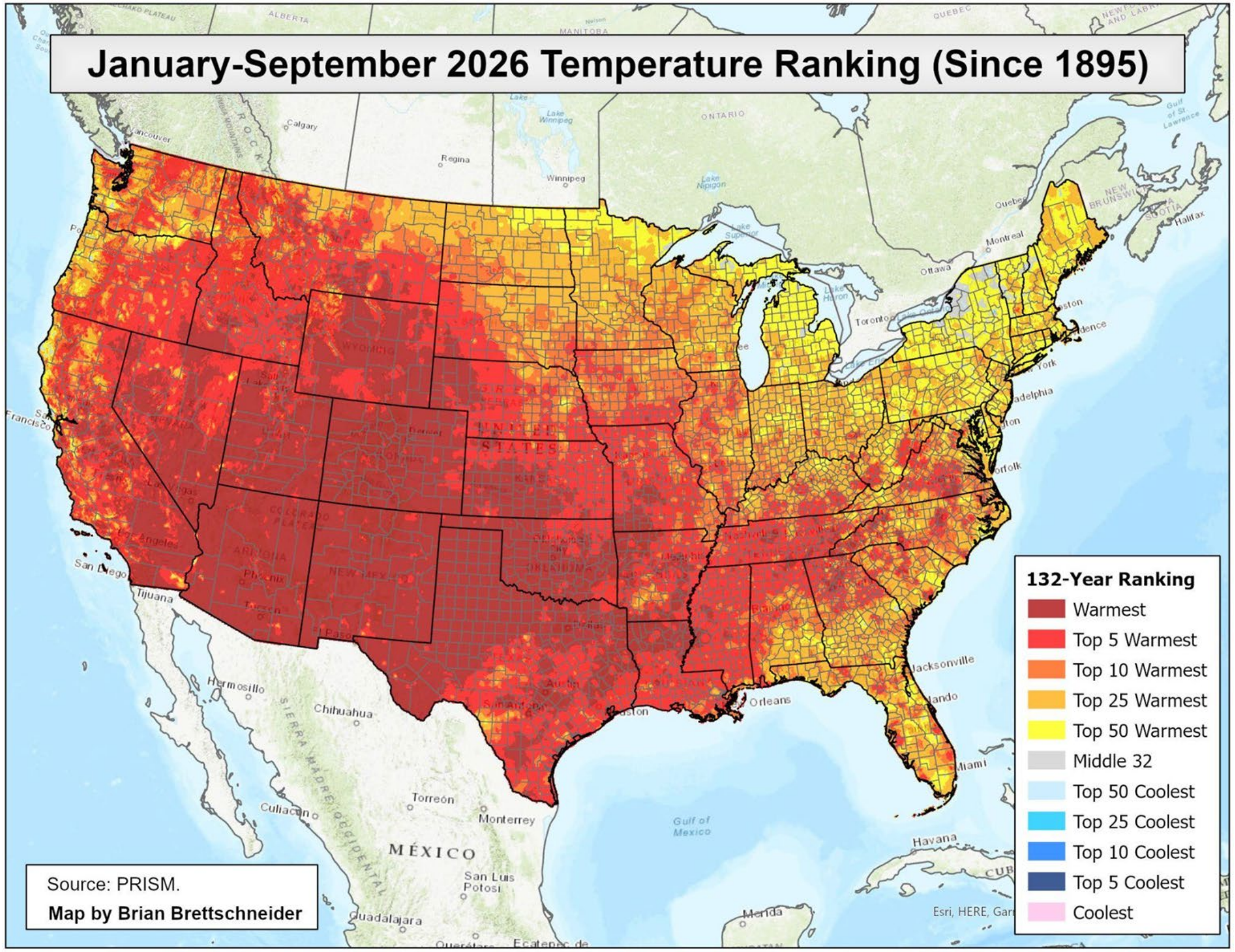
Bellevue - 67%

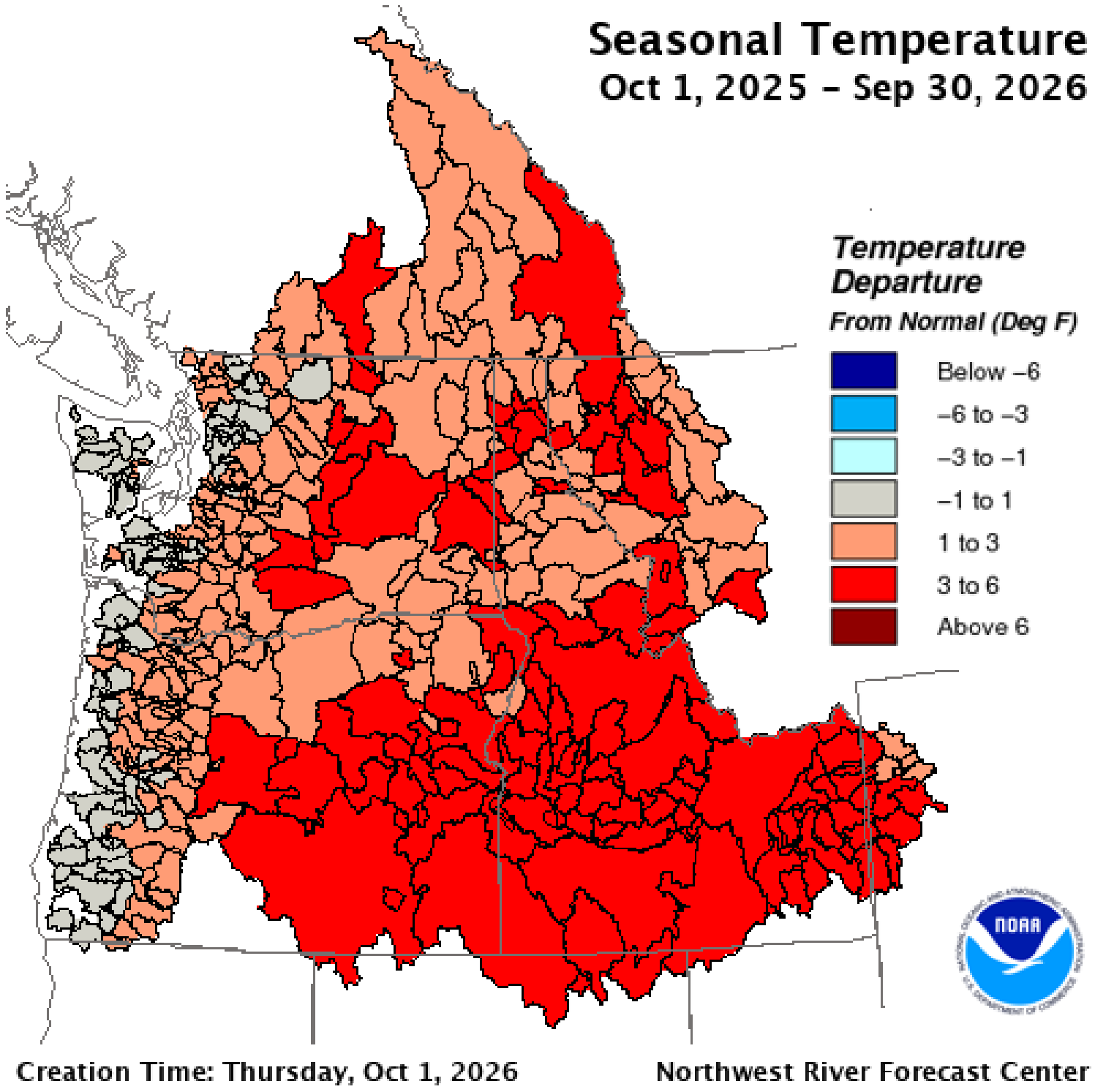


2026
11.80”
Average
17.52”
Deviation from Normal: -5.72”

2026 Water Year Summary - Precipitation

Weather Forecast Office
Pocatello, ID
Thursday, October 8



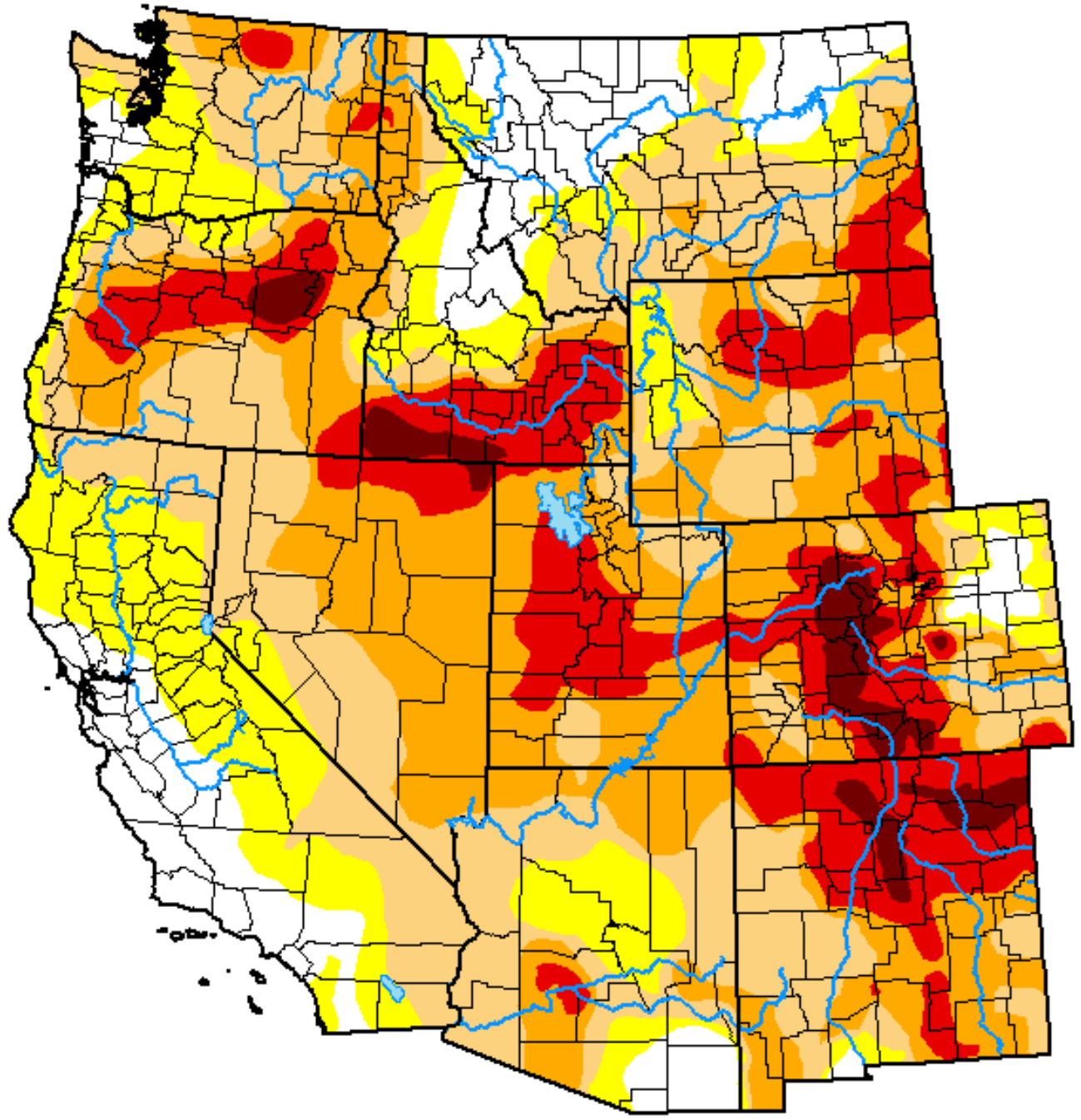


37

Current Drought Status

U.S. Drought Monitor

West



September 22, 2026

(Released Thursday, Sep. 24, 2026)

Valid 8 a.m. EDT

Intensity:

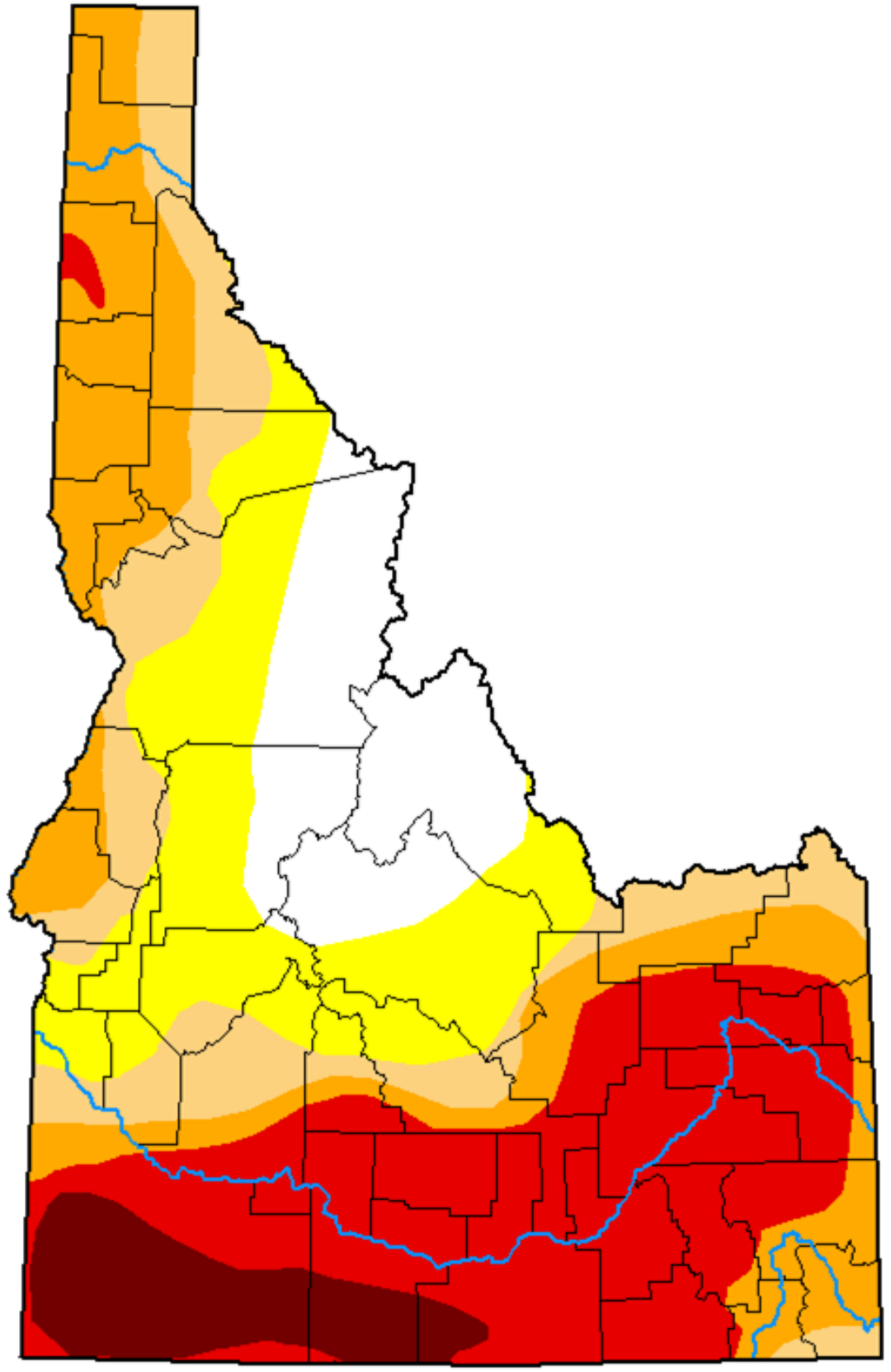
- None
- D0 Abnormally Dry
- D1 Moderate Drought
- D2 Severe Drought
- D3 Extreme Drought
- D4 Exceptional Drought

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:

David Mocko
NASA/GSFC/SSAI

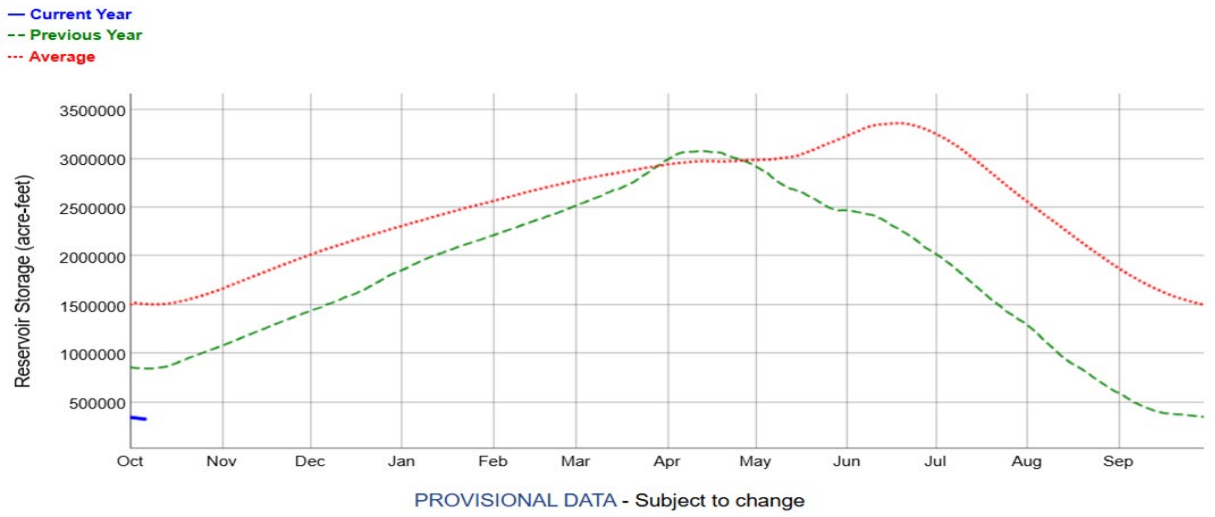
droughtmonitor.unl.edu



Reservoir Status - Upper Snake - October 7 2026

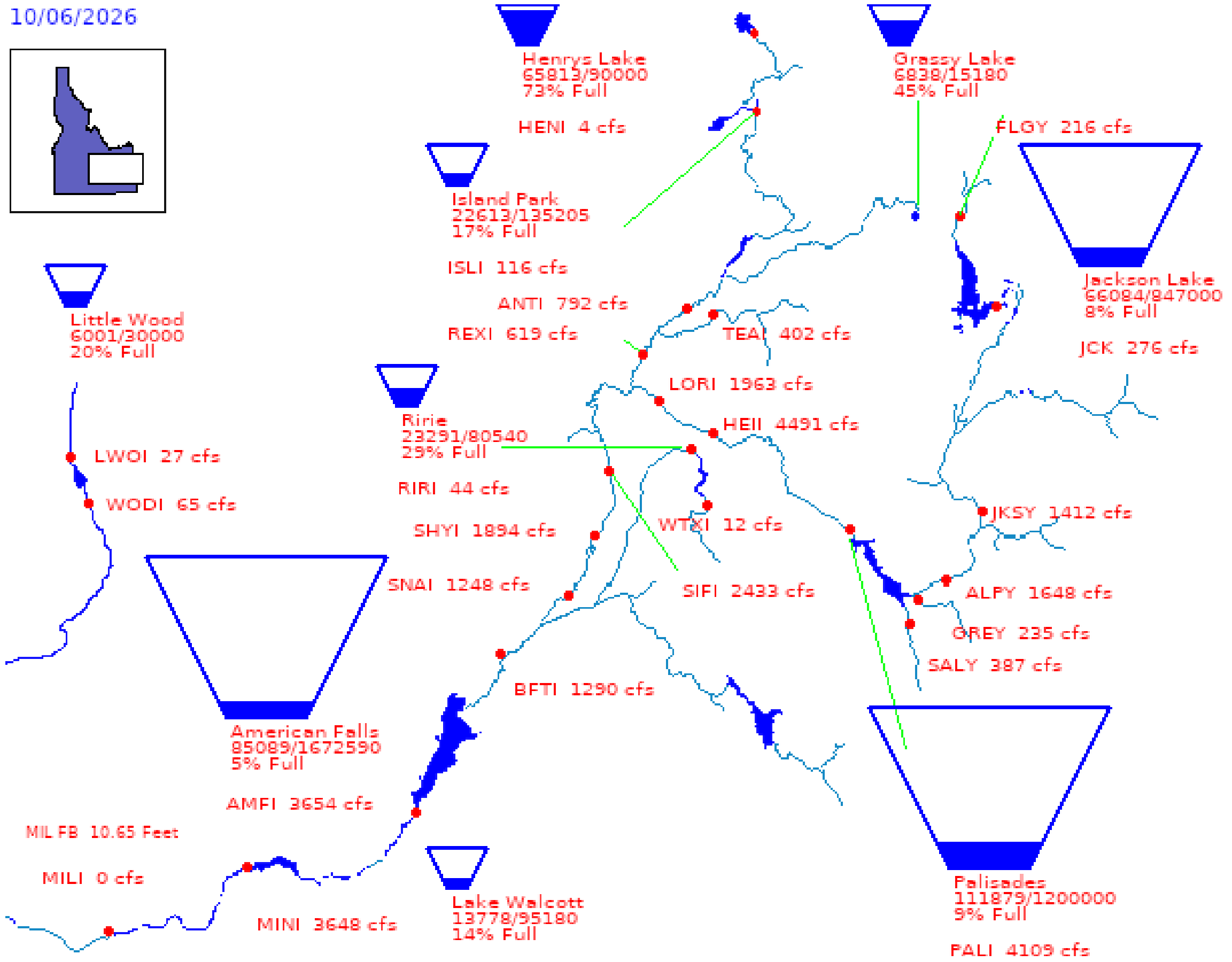
Weather Forecast Office
Pocatello, ID
Thursday, October 8

8% of Capacity



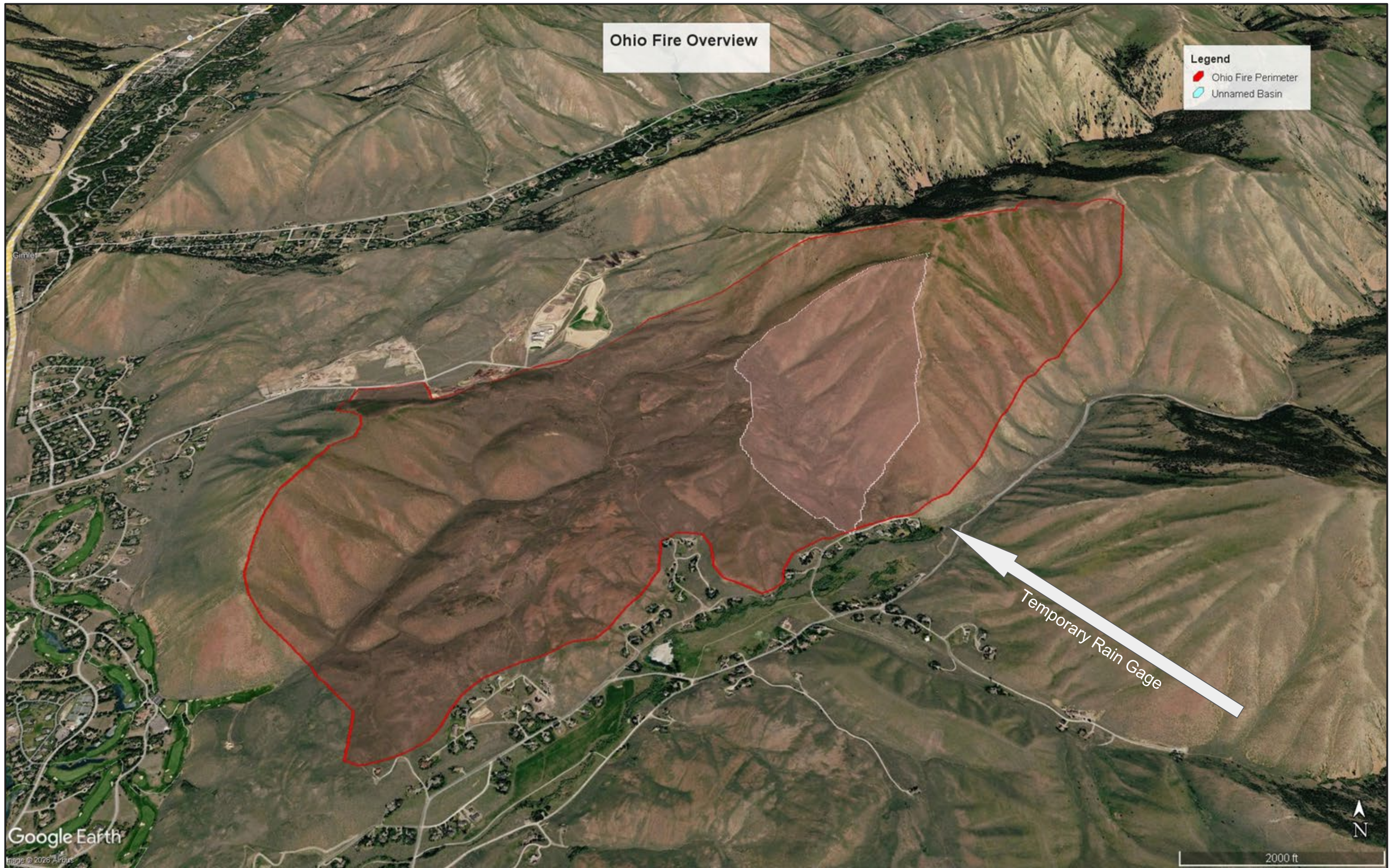
Magic Reservoir

Acre Feet: 15,744 (8.2% full)
Current Inflow (CFS) 75.88
Current Outflow (CFS) 1.70



Ohio Fire

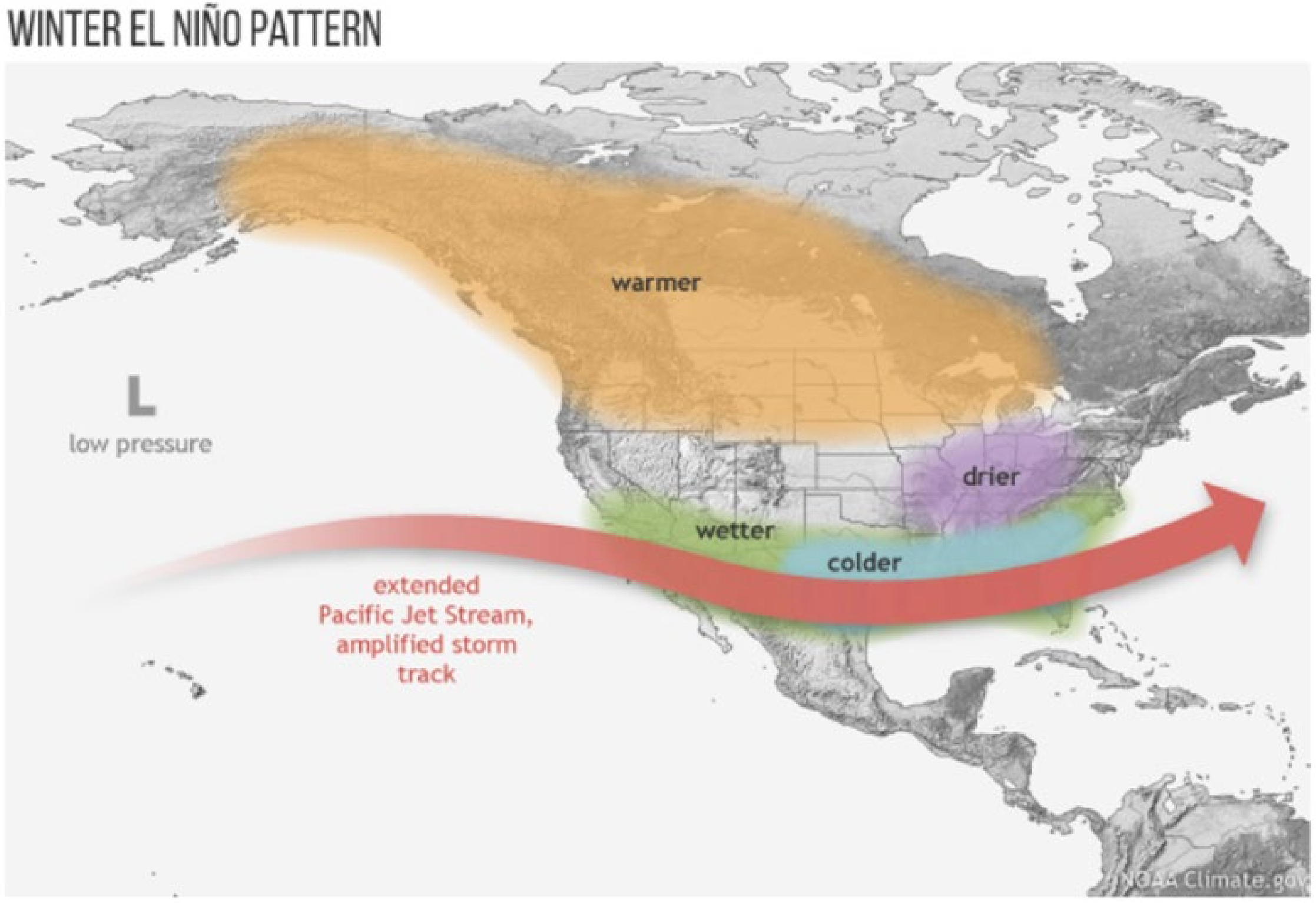
Weather Forecast Office
Pocatello, ID
Thursday, October 8

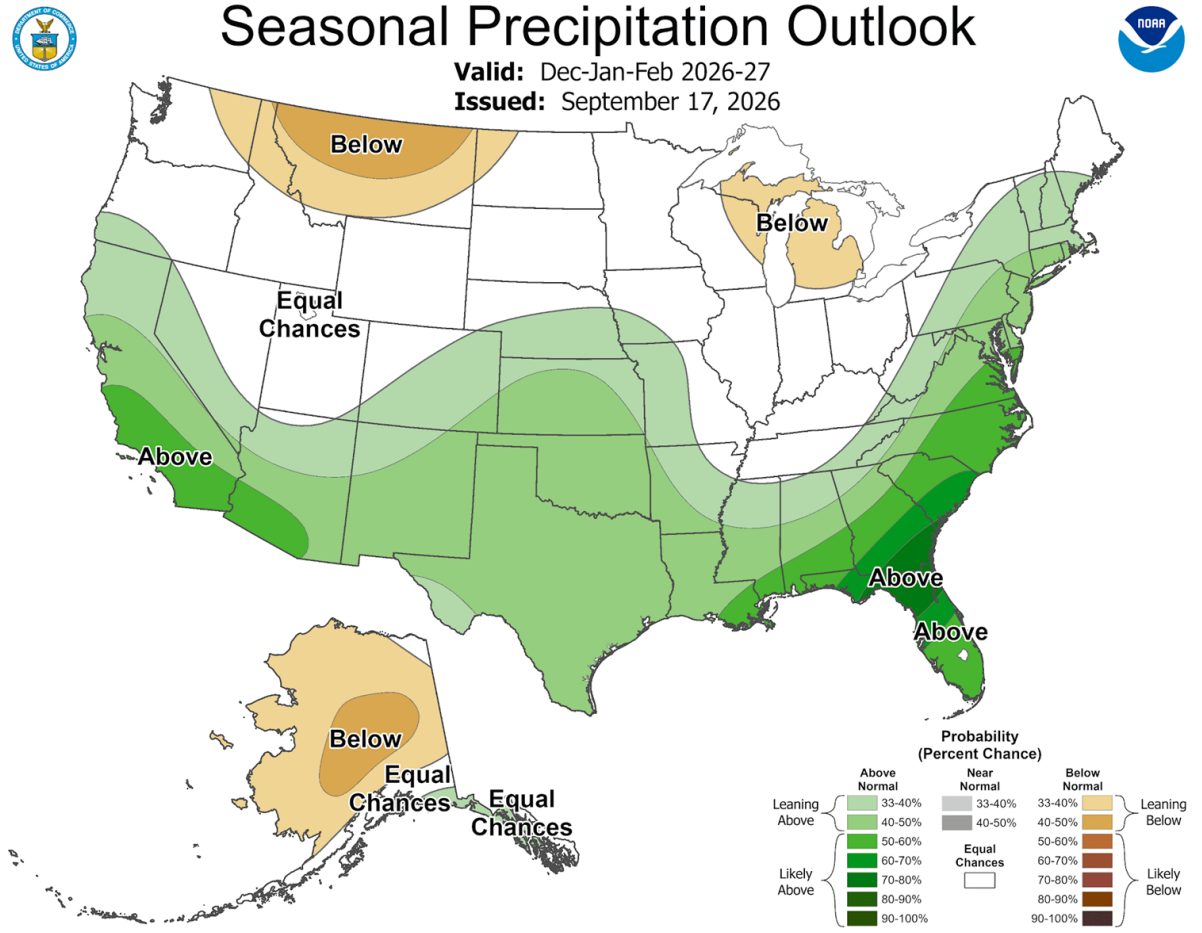


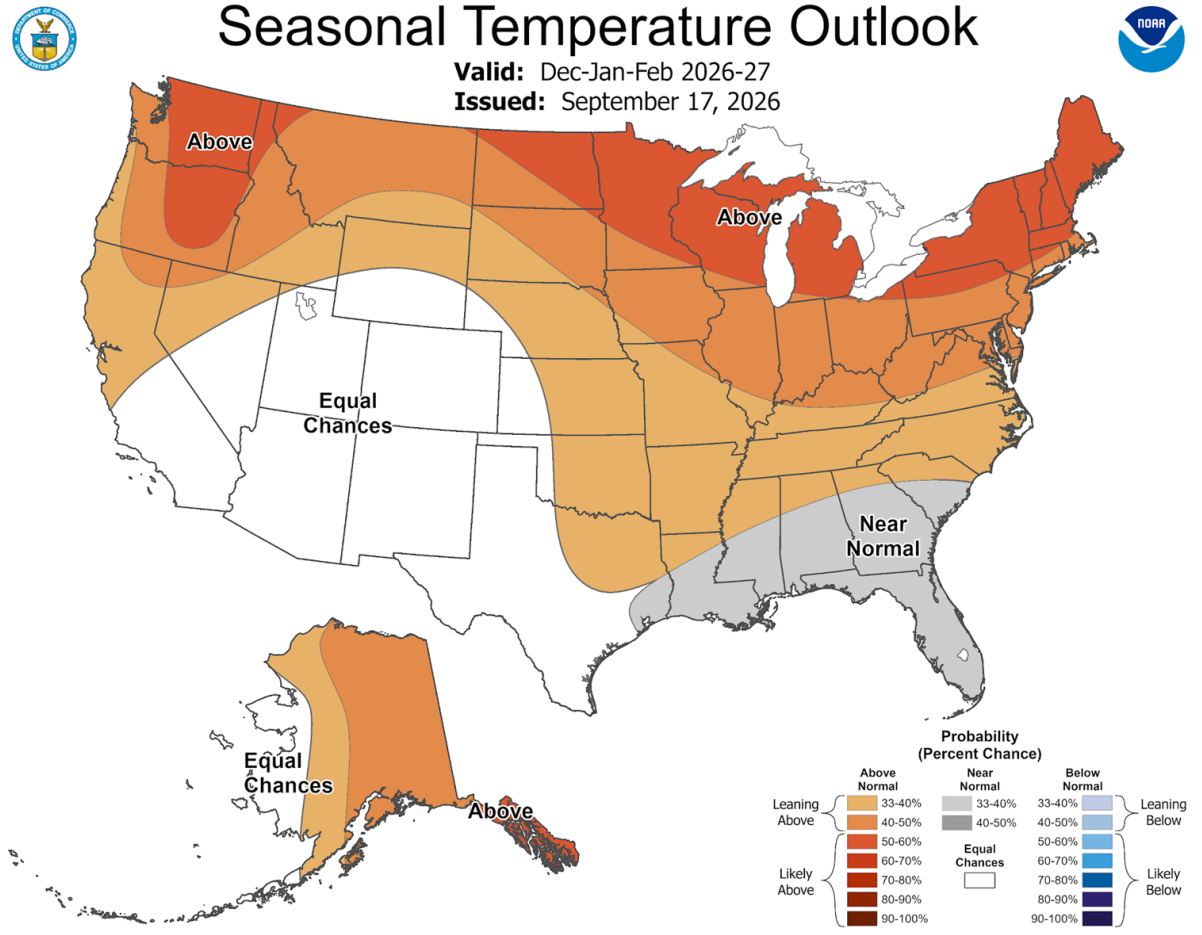
Looking Ahead:
Forecast & Outlook



This Winter


WINTER EL NIÑO PATTERN
warmer
L
low pressure
drier
wetter
colder
extended
Pacific Jet Stream,
amplified storm
track
NOAA Climate.gov


Seasonal Precipitation Outlook
Valid: Dec-Jan-Feb 2026-27
Issued: September 17, 2026
Below
Below
Equal
Chances
Above
Above
Above
Below
Equal
Chances
Equal
Chances
Probability
(Percent Chance)
Above Normal
Near Normal
Below Normal
Leaning Above
Likely Above
Equal Chances
Leaning Below
Likely Below
33-40%
40-50%
50-60%
60-70%
70-80%
80-90%
90-100%


Seasonal Temperature Outlook
Valid: Dec-Jan-Feb 2026-27
Issued: September 17, 2026
Above
Above
Equal
Chances
Near
Normal
Equal
Chances
Above
Probability
(Percent Chance)
Above Normal
Near Normal
Below Normal
Leaning Above
Likely Above
Equal Chances
Leaning Below
Likely Below
33-40%
40-50%
50-60%
60-70%
70-80%
80-90%
90-100%

Moderate to Very Strong El Nino Years and Baldy Snow

El Niño Years Since 1950 (OND/NDJ/DJF)

*Updated 8/2026 based on RONI

Very Strong (6 events) RONI 2.0+:
1965-66
1972-73
1982-83
1991-92
1997-98
2015-16

Strong (3 events) RONI 1.5 to 1.9:
1957-58
1986-87
2009-10

Moderate (8 events) RONI 1.0 to 1.4:
1963-64
1968-69
1976-77
1977-78
1987-88
1994-95
2002-03
2023-24

Weak (10 events) RONI 0.5 to 0.9:
1951-52
1953-54
1958-59
1969-70
1979-80
1992-93
2004-05
2006-07
2014-15
2018-19

Back-to-Back El Niños
1. 1957-58 to 1958-59
2. 1968-69 & 1969-70
3. 1976-77 & 1977-78
4. 1986-87 & 1987-88
5. 1991-92 & 1992-93
6. 2014-15 & 2015-16

NATIONAL WEATHER SERVICE — Building a Weather-Ready Nation // 1

- 65-66 - No Record Started in 67
- 72-73 - 85 Inches
- 82-83 - 232 Inches (35” April 1st SWE)
- 91-92 - 63 Inches
- 97-98 - 119 Inches
- 15-16 - 179 Inches
- 57-58 - No Record
- 86-87 - 94 inches
- 09-10 - 138 Inches
- 63-64 - No Record
- 68-69 - 192 Inches (33” April 1st SWE)
- 76-77 - Missing
- 77-78 - 165 Inches
- 87-88 - 102 Inches
- 94-95 - 261 Inches (32.9” April 1st SWE)
- 02-03 - 176 Inches
- 23-24 - 138 Inches

43

*140 is Average (Dec to April)