

1

SUN VALLEY WATER & SEWER DISTRICT
REGULAR BOARD MEETING
AGENDA IN THE ADMINTRATIVE OFFICES OF THE DISTRICT
49 Larrys Lane, Sun Valley
11:00 A.M., Thursday, June 18, 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. IDWR: Notice of possible curtailment – brief update
- b. Banyan Service Agreement Renewal – (B. Van Waggoner – 10min) – pg 6
- c. Ops Reporting (C. Benson - 5 min) – pg 12
 - a. Discussion of volumes, events
- d. Jacobs – Water Masterplan Initial Reporting (B. Roberts - 15 min) – pg 12
 - a. Water Master Plan – with DEQ
 - b. Project Status: Well 14
 - c. Project Status: St Lukes lift
 - d. Project Status: Well 11 gen
- e. KSTP Reporting (J. Vert - 5 min) - pg 12
 - a. Discussion of volumes, staff, events
 - b. Capital Update (s)
- f. Rate Review Update – GRG
- g. Brief Regional Water Information – pg 19

LEGAL

Agreement executed, 4 Snowcup, 'Rolling Rock' easement (no docs)

CONSENT AGENDA* (7 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 May 14, 2026 Regular Board Meeting Minutes
- 2. Receive and File Financials
 - a. Payroll, May 2026 (2)
 - b. June 9, 2026 Paid Invoice Report
 - c. May 2026 initial Financial Statements
- 3. Authorize Invoice-In-Hand payment through June 18, 2026
- 4. Authorize: additional May 2026 invoices -Jacobs, Joes
- 5. Authorize: ICRMP, 120Water
- 6. Other

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 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. *

* Potential action from executive session related to personnel matters

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.



Memorandum

To: Board of Directors
From: Staff
CC: Counsel

IDWR Notice of Possible Curtailment for Four (4) SVWSD municipal water rights

Curtailment has not been a part of District historic experience.

Sun Valley Water & Sewer District has been licensed by IDWR to utilize 19.74 cfs via 11 water rights. In general, a groundwater right will have a designated well, an allowable volume of water and a specific area of land where that water can be used.

In roughly 2004, District counsel recommended, and counsel & staff pursued a 'bundling' approval with IDWR which allows water from 6 of these 11 total water rights (with volume of approximately 14.5 cfs) to be drawn from several of the District well sites, allowing a District specific rather than site specific use. This foresight has served the District this year, as a larger State agreement with Idaho Power (Swan Falls or 'Trust Water' agreement) has become a primary, pivotal issue. A recent read of the water levels at the gage used to determine actions per the 'Trust Water' is included.

In addition to 'bundling' being a tool of solution for two of the impacted water rights, it is -possible- that reprieve from direct curtailment may occur via membership the BWGWMA. The District participates in the BigWood Groundwater Management Agreement, and by doing so, has agreed to take specific actions* in exchange for "safe harbor", and reasonable protection from local curtailment calls which can be made by water right holders with older water rights.

A review of District Annual Water Use Reporting with Water District 37 provides that (a) the District does not currently utilize all of its available water (not maxed out, allowing for flexibility); (b) existing infrastructure allows some municipal water can be moved from Elkhorn to Sun Valley and coordinated in SCADA (the notice allows for strategic planning); (c) an updated review of District water which is located at Bald Mountain is planned, and (d) District/Ketchum interties are working smoothly.

It is likely that any new well location will be subject to the Swan Falls Trust agreement, and this feature of use should be factored into planning, and infrastructure strategy.

Further clarifying communication from IDWR is expected.

**District actions include (1) a reduced irrigation season, (2) a commitment to reduce overall water use, and (3) fiscal participation in specific community efforts including cloud-seeding and infrastructure repairs.*

3,300 letters
went out



IDAHO DEPARTMENT OF
WATER RESOURCES

322 E Front Street, Suite 648, Boise ID 83702 • PO Box 83720, Boise ID 83720-0098
Phone: 208-287-4800 • Fax: 208-287-6700 • Email: idwrinfo@idwr.idaho.gov • Website: idwr.idaho.gov

Governor Brad Little

Director Mathew Weaver

June 1, 2026

SUN VALLEY WATER & SEWER DISTRICT
PO BOX 2410
SUN VALLEY, ID 83353-2410

RE: Notice of Potential Curtailment for Diversion of Trust Water Rights Affecting Water Rights: 37-21151, 37-21465, 37-8834 AND 37-8835

Dear Water Right Holder(s),

Idaho Department of Water Resources' (Department) water right records list you as an owner, representative of the owner, or having a security interest in a water right or permit that authorizes diversion of "Trust Water" pursuant to the Swan Falls Settlement.¹ The purpose of this letter is to remind water users that water rights or permits that divert Trust Water may be curtailed when flows in the Snake River at the Murphy Gage fall below established minimum stream flows: 5,600 cubic feet per second (cfs) during the non-irrigation season and 3,900 cfs during the irrigation season.²

Importantly, the flow at Murphy Gage fell below the minimum for six days in late March of this year during the non-irrigation season. The Department recently issued a Spring Forecast for flows at the Murphy Gage which predicts flow rates at the Murphy Gage may fall below the minimum stream flow of 3,900 cfs in late June / early July of this year. As a result, your water right(s) may need to be curtailed.

Your water right(s) referenced in the subject line is/are identified as authorizing you to divert Trust Water. You are required to cease diverting Trust Water for consumptive uses when the minimum flow at Murphy is not met unless your right includes a condition explicitly stating it is entirely non-consumptive or is mitigated for. It is your responsibility to use your water right according to the elements and conditions of the water right and pursuant to watermaster instructions if you are within a water district. If your water right is administered within a water district created according to Title 42 Chapter 6, Idaho Code, your watermaster may contact you to discuss possible curtailment.

¹ The Swan Falls Settlement between the State of Idaho and the Idaho Power Company resolved a major dispute over the use of Snake River water. More information on the settlement can be found on the Department's website at <https://idwr.idaho.gov/settlements/swan-falls-settlement/>.

² For purposes of water right administration, the flow in the Snake River at the Murphy Gage is determined based on the three-day adjusted average daily flow (AADF) at the Murphy Gage.

groundwater management plan participation / compliance

Notice of Potential Trust Water Curtailment
June 1, 2026
Page 2 of 2

Please see the following for resources to help you in anticipation of the low flows at the Murphy Gage.

To learn more about the Swan Falls Settlement, monitor flow rates at the Murphy Gage, review your water right(s) and associated conditions, and view all Trust Water Rights in Idaho, click the link on the Department's home page, use the QR code below, or use this link:

<https://experience.arcgis.com/experience/b7c36b3a2b014b79b3c2c2b24a17ad21/page/Find-Trust-Water-Rights>



To subscribe to receive automatic daily notification of the AADF and notification that the minimums streamflow is not being met, use the QR code or this link:

<https://public.govdelivery.com/accounts>



The Department is issuing this notice to provide advance warning so that you can take actions to minimize impacts to growing crops or other losses that could occur if your water right is curtailed. Thank you for your cooperation in this matter. If you have questions, please feel free to contact the Water Administration Bureau at (208) 287-4800.

Sincerely,

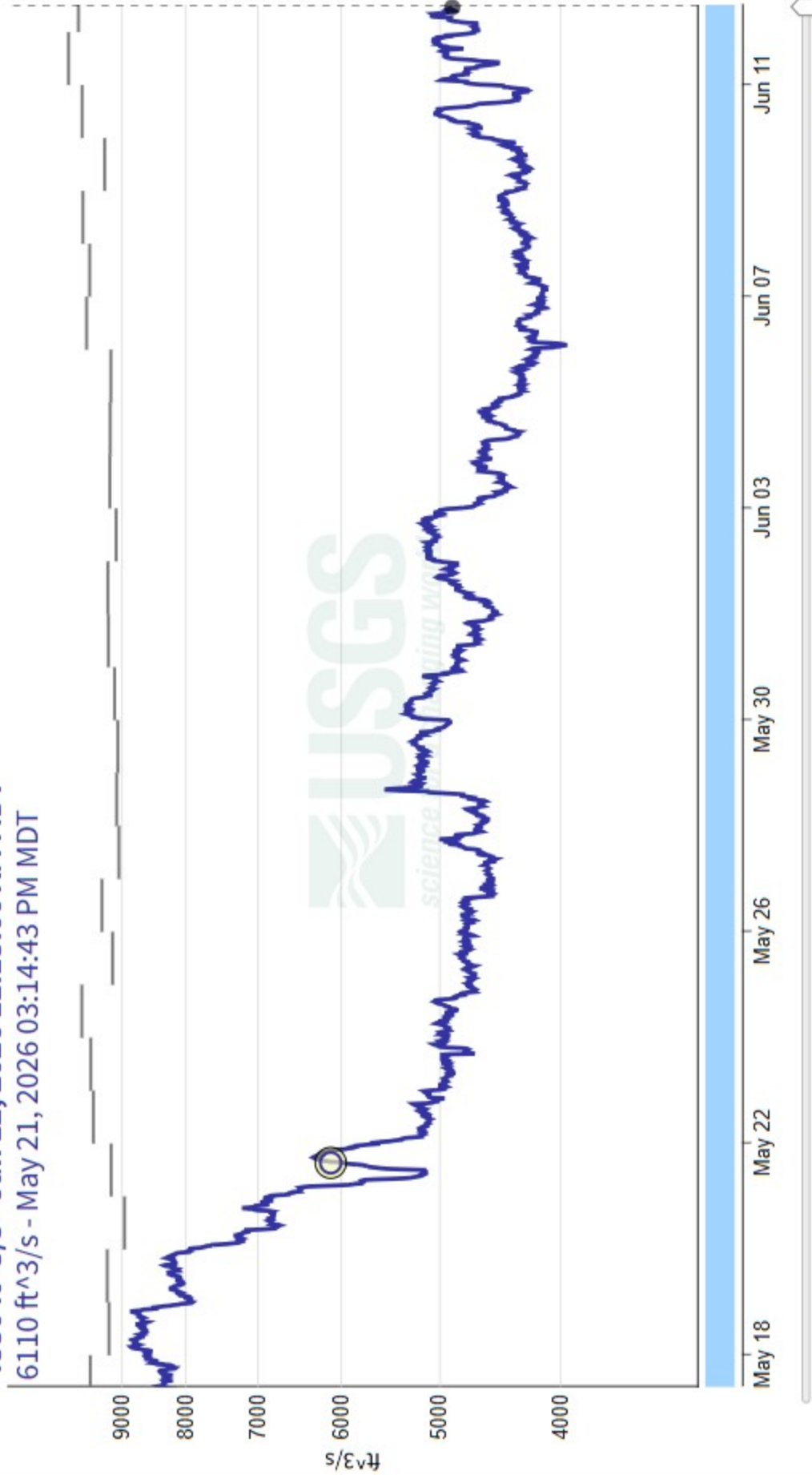
A handwritten signature in blue ink, appearing to read 'Nick Miller', written over a light blue horizontal line.

Nick Miller
Water Administration Bureau Chief
Idaho Department of Water Resources A blue ink stamp, possibly a date or official mark, located to the right of the signature block.

- using graph zoom -
May 13, 2026 - June 12, 2026
Discharge, cubic feet per second

4880 ft³/s - Jun 12, 2026 11:15:00 AM MDT

6110 ft³/s - May 21, 2026 03:14:43 PM MDT



Discharge, cubic feet per second

— Recorded

○ Field measurement

○ Selected field measurement

— Median 1912 - 2026

Data approval period

Provisional

SVWSD
June 2026

Memo

To: SVWSD Board

From: Staff, SVWSD

cc: SVWSD Counsel

Date: June 11, 2026

Re: Banyan Contract Renewal

Thank you, for your time and your review.

At Board request, Brett Van Waggoner and Bronson Van Waggoner will be in attendance at the Board meeting.

Banyan has been working in support of SVWSD for many, many years and iterations by the District. In May 2026, staff had included the Banyan annual contract, for renewal of services. SCADA as a support software for automation and control of the Districts water and sewer responsibilities, is referenced regularly and is an integral support tool for the Districts minute by minute efforts. Recent efforts to ensure direct and successful communication between sites was approved by the Board, in the action of radio replacements.

The Directors requested that this contract renewal decision be postponed until the Board could speak with Brett and Bronson, directly, in regard to concerns such as redundancy, cyber security, SCADA software versus alternative software which may be industry standard, regular protections practiced for municipalities, etc.

As reference, items expressed included: call out performance criteria (Banyan on call 24/7), software ransomware, alternatives to SCADA, assurances in the system backups, and capabilities to get the District back up and running, firewalls/servers, staying off the internet, does Banyan perform audits, etc.

Banyan Technology Inc.

Comprehensive Service Agreement

THIS AGREEMENT entered into this 1st day of May, 2026 between Sun Valley Water and Sewer District hereinafter referred to as the “CLIENT” and Banyan Technology Inc., hereinafter referred to as “Banyan”.

WITNESSETH:

WHEREAS, BANYAN intends to offer CLIENT comprehensive support for their existing Supervisory Control and Data Acquisition System (SCADA System.) The SCADA system consists of Programmable Controllers, Radios, and Graphical Interface Terminals all used to automatically control the water system, log critical data, and report abnormal or emergency conditions to the system operator.

NOW, THEREFORE, the CLIENT and BANYAN in consideration of their mutual covenants herein agree in respect as set forth below.

CLIENT INFORMATION AND RESPONSIBILITIES

The CLIENT will furnish to BANYAN, as required for performance of BANYAN’s services, data prepared by or services of others without limitation, all of which BANYAN may use and rely upon in performing services under this Agreement.

The CLIENT will arrange for access to and make provisions for BANYAN to enter upon public and private property as required for BANYAN to perform services under this Agreement.

The CLIENT will provide Internet connectivity which will enable BANYAN the ability to access the SCADA system from anywhere within the 48 contiguous states.

The CLIENT shall maintain the necessary spare parts needed to repair the system in the event of a failure.

SERVICES TO BE PERFORMED BY BANYAN AND BILLING RATES TO BE PAID BY CLIENT

1. BANYAN will maintain the SVWSD.com website during the term of this contract. The first 8 hours of service each month on SVWSD.com website will be billed at no charge.
2. BANYAN will provide 24/7 telephone support to CLIENT to assist in resolving system problems.
3. BANYAN will maintain backup media of all programs necessary to restore any part of the system in the event of a failure.
4. BANYAN will provide priority onsite response to trouble-shoot and repair failures within the SCADA system.

The lump sum cost of the above outlined services from 5/1/2026 to 5/1/2027 shall be \$ 8,100.

The Notice to Proceed, by the Client, verbal or written, constitutes acceptance of this Agreement. THE ATTACHED “TERMS AND CONDITIONS” ARE PART OF THIS AGREEMENT. THE CLIENT AGREES TO SAID TERMS AND CONDITIONS.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the day and year first above written.

CLIENT:

BANYAN:

By (signature)

GENERAL

Banyan shall provide for CLIENT control systems programming and design services in all phases of the Project to which this Agreement applies. These services will include Control Systems Representative for the Project, providing professional consultation and advice in accordance with generally accepted professional practices for the intended use of the Project and makes no other **WARRANTY EITHER**

EXPRESSED OR IMPLIED.

Banyan shall not be responsible for acts or omissions of any party involved in the services covered by this Agreement other than their own or for failure of any contractor or subcontractor to construct any item in accordance with recommendations issued by Banyan.

Banyan has not been retained to have control over Contractor(s) work nor shall Banyan have authority over or responsibility for the means, methods, techniques, sequences or procedures of construction selected by Contractor(s), for safety precautions and programs incident to the work of Contractor(s) or for any failure of Contractor(s) to comply with laws, rules, regulations, ordinances, codes or orders applicable to Contractor(s) furnishing and performing their work. Accordingly, Banyan can neither guarantee the performance of the construction contracts by Contractor(s) nor assume responsibility for Contractor(s)' failure to furnish and perform their work in accordance with the Contract Documents.

OPINIONS OF COST

Since Banyan has no control over the cost of labor, materials, equipment or services furnished by others, or over the Contractor(s)' methods of determining prices, or over competitive bidding or market conditions, Banyan's opinions of probable Total Project Costs and Construction Costs provided for herein are to be made on the basis of Banyan's experience and qualifications and represent Banyan's best judgment as an experienced and qualified control systems integrator, familiar with the construction industry; but Banyan cannot and does not guarantee that proposals, bids or actual Total Project or Construction Costs will not vary from opinions of probable cost prepared by Banyan. If the CLIENT wishes greater assurance as to Total Project or Construction Costs, CLIENT shall employ an independent cost estimator. Banyan's services to modify the Project to bring the Construction Costs within any limitation established by the CLIENT will be considered Additional Services and paid for as such by the CLIENT.

REUSE OF DOCUMENTS

All documents and magnetic media including Drawings and Specifications prepared or furnished by Banyan pursuant to this Agreement are instruments of service in respect of the Project and Banyan shall retain an ownership and property interest therein whether or not the Project is completed. Any reuse without written verification or adaptation by Banyan for the specific purpose intended will be at CLIENT's sole risk and without liability or legal exposure to Banyan.

CONTROLLING LAW

This Agreement is to be governed by the law of the State of Idaho, principal place of business of Banyan Technology.

SUCCESSORS AND ASSIGNS

CLIENT and Banyan each is hereby bound and the partners, successors, executors, administrators and legal representatives of CLIENT and Banyan are hereby bound to the other party to this Agreement and to the partners, successors, executors, administrators and legal representatives of such other party, in respect of all covenants, agreements and obligations of this Agreement.

Nothing under this Agreement shall be construed to give any rights or benefits in this Agreement to anyone other than CLIENT and Banyan, and all duties and responsibilities undertaken pursuant to this Agreement will be for the sole and exclusive benefit of CLIENT and Banyan and not for the benefit of any other party.

TIMES OF PAYMENTS

Banyan shall submit monthly statements for services rendered and for Reimbursable Expenses incurred. CLIENT shall make prompt monthly payments. If CLIENT fails to make any payment due Banyan for services and expenses within sixty (60) days after receipt of Banyan's statement therefor, the amounts due Banyan will be increased at the rate of 1% per month from said tenth day, and in addition, Banyan may, after giving ten days' written notice to CLIENT, suspend services under this Agreement until Banyan has been paid in full all amounts due for services, expenses and charges.

TERMINATION

The obligation to provide further services under this Agreement may be terminated by either party upon thirty days' written notice in the event of substantial failure by the other party to perform in accordance with the terms hereof through no fault of the terminating party. If this Agreement is terminated by either party, Banyan will be paid for services rendered and for Reimbursable Expenses incurred to the date of such termination plus an allowance for demobilization costs as determined by Banyan. Furthermore, the CLIENT will be reimbursed for any unused prepaid amount of the Agreement.

MEDIATION BEFORE LITIGATION

No action or lawsuit shall commence nor recourse to a judicial forum be made (hereinafter "litigation") until CLIENT, Banyan, and/or other Parties of Real Interest have commenced, participated in and concluded nonbinding mediation, pursuant to the rules of mediation.

LEGAL FEES

In the event of any action brought by either party against the other to enforce any of the obligations hereunder or arising out of any dispute concerning the terms and conditions hereby created, the losing party shall pay the prevailing party such reasonable amounts for fees, costs and expenses, including attorney's fees as may be set by the Court.

EXTENT OF AGREEMENT

This Agreement represents the entire and integrated agreement between the CLIENT and Banyan and supersedes all prior negotiations, representations or agreements, either written or oral. The Agreement may be amended only by written instrument signed by both CLIENT and Banyan.



Rate Schedule Effective January 01, 2026

Rates and Services for Contract Customers

Banyan offers discounted rates for "Contract Customers." A "Contract Customer" is defined as a person or organization that commits to a service agreement with Banyan and guarantees payment of the negotiated fee annually. Since each organization's needs are different, agreements with Banyan Technology Inc. will differ. The annual fee is determined by the services you choose and the size of your system. As a contract customer you will get:

- 24 hour/7 days per week service/support commitment for on-site and telephone support.
- Priority Response Time - your issues are taken care of before non-contract customers.

PLC Programming/HMI Programming/Engineering

PLC programming and trouble-shooting including both telephone and field Support will be billed at \$ 160.00 per hour for non-contract customers and \$ 135.00 for contract customers.

IT programming and trouble-shooting including both telephone and field service support will be billed at \$ 120.00 per hour for non-contract customers and \$ 95.00 for contract customers.

Electrical Engineering design and support including both telephone and field support will be billed at \$ 175.00 per hour for non-contract customers and \$ 150.00 for contract customers.

Non-contract customers will be billed at the above hourly rates with a 4-hour minimum for after-hours, weekend, and holiday service calls.

Travel Time

Travel time is based on the travel time from our field service technician's current location to and from your location and billed at the appropriate hourly rate. Mileage to and from your location will be billed at the IRS Business standard mileage rate. Air travel, hotel, and meals will be billed at cost plus 15%.

Definition of SCADA System

A **SCADA (Supervisory Control and Data Acquisition)** system integrates hardware and software to monitor, control, and manage industrial processes and critical infrastructure. These systems are widely used across industries such as manufacturing, energy, water management, and transportation to ensure efficient and reliable operations.

Key Features of SCADA Systems

- **Real-Time Monitoring** — Collects and displays live data from sensors and field devices, enabling continuous oversight of processes.
- **Control Capabilities** — Allows operators to remotely adjust equipment and process parameters such as temperature, pressure, level, and flow.
- **Data Logging** — Records operational data and events for historical analysis, troubleshooting, and trend evaluation.
- **Human-Machine Interface (HMI)** — Provides intuitive visual dashboards for operators to interact with the system and make informed decisions.

Components of a SCADA System

Component	Description
Field Devices	Sensors, actuators, and controllers that collect data and interact with the physical process.
Communication Network	The infrastructure that transmits data between field devices and the central system.
Control Hardware	Programmable Logic Controllers (PLC's) are responsible for processing data, issuing control commands, and providing system oversight.
Human-Machine Interface (HMI)	The operator graphical software interface used to visualize data and manage system operations.

Applications of SCADA Systems

SCADA systems are used across a wide range of industries, including:

- **Energy** — Monitoring and controlling power generation, transmission, and distribution.

- **Water Management** — Managing water treatment plants, distribution networks, and wastewater systems.
- **Manufacturing** — Supervising production lines, machinery, and automation processes.
- **Transportation** — Supporting traffic control, rail systems, and logistics operations.

SCADA systems play a vital role in improving operational efficiency, enhancing safety, and supporting data-driven decision making across critical infrastructure sectors.

SVWSD

Memo

To: SVWSD Board
From: Staff
cc: Counsel
Date: 06.11.26
Re: General Updates

As brief notes on recent District efforts:

Utility Volumes:

- The volume of water pumped in May 2026 is the highest in ten years, in volume, by the wells on the Sun Valley side and via reuse. Regular communications have been sent to homeowners operating out of the 2016 District Resolution water use parameters, and an estimated 36 individual special requests for non-standard irrigation have been received.
- Sewer volumes run on average.

All Staff:

- Daily equipment review, repairs and locates (significant increase in locate requirements)
- Leaks repairs at White Clouds, Atelier hydrants replaced, 2 Snowcup, 122 Highlands, etc.
- Atelier hydrants replaced; review of hydrants along Fairway; turn Wedeln hydrant for access
- Regular spring preventative efforts including generator servicing, spring infiltration camera efforts (approx. 27,000 ft of sewerline) which will be used for immediate repairs (Wildflower) and fall 2026 sleeving repair strategy.
- Test new sewer camera
- Meetings include HDR bi-monthly and Phase 2 aeration onsite, Dept of Homeland Security, Merrick, AE2S, Lumos, Ketchum, GRG, WRLT, etc.

- SCADA adjustments and adjustment.
- Ongoing homeowner, vendor, legal and partner communications, questions, follow up
- Meter reads, new meters, monthly billing, property transitions, banking, collections, etc.
- Standard, expanded and special projects.

Sewer Flow Readings

Month	Jan-26	Feb-26	Mar-26	Apr-26	May-26
Elkhorn Side Sewer Reading					
current meter reading*	945,381	952,263	961,536	968,023	974,279
previous meter	<u>937,045</u>	<u>945,381</u>	<u>952,263</u>	<u>961,536</u>	<u>968,023</u>
subtracted TOTAL	8,336	6,882	9,273	6,487	6,256
TOTAL Multiplied by 1000	8,336,000	6,882,000	9,273,000	6,487,000	6,256,000
Sun Valley Side Sewer Reading					
current meter reading*	678,316	688,331	699,089	708,418	720,679
previous meter	<u>667,580</u>	<u>678,316</u>	<u>688,331</u>	<u>699,089</u>	<u>708,418</u>
subtracted TOTAL	10,736	10,015	10,758	9,329	12,261
Total Multiplied by 1000	10,736,000	10,015,000	10,758,000	9,329,000	12,261,000
ELKHORN TOTAL	8,336,000	6,882,000	9,273,000	6,487,000	6,256,000
SUN VALLEY TOTAL	10,736,000	10,015,000	10,758,000	9,329,000	12,261,000
SVW&S TOTAL	19,072,000	16,897,000	20,031,000	15,816,000	18,517,000
KETCHUM TOTAL	17,195,000	17,603,000	17,533,000	15,823,000	18,575,000
PLANT TOTAL	36,267,000	34,500,000	37,564,000	31,639,000	37,092,000
SVW&SD PERCENTAGE	52.59%	48.98%	53.32%	49.99%	49.92%
KETCHUM PERCENTAGE	47.41%	51.02%	46.68%	50.01%	50.08%

Ketchum

Influent Flow

current meter reading*	12,180,756	12,211,728	12,246,727	12,275,316	12,311,428
previous meter	<u>12,147,679</u>	<u>12,180,756</u>	<u>12,211,728</u>	<u>12,246,727</u>	<u>12,275,316</u>
subtracted TOTAL	33,077	30,972	34,999	28,589	36,112
TOTAL Multiplied by 1000	33,077,000	30,972,000	34,999,000	28,589,000	36,112,000

Effluent Flow Meter Reading

current meter reading*	10,249,353	10,283,853	10,321,417	10,353,056	10,390,148
previous meter	<u>10,213,086</u>	<u>10,249,353</u>	<u>10,283,853</u>	<u>10,321,417</u>	<u>10,353,056</u>
subtracted TOTAL	36,267	34,500	37,564	31,639	37,092
Total Multiplied by 1000	36,267,000	34,500,000	37,564,000	31,639,000	37,092,000

Reuse Flow Meter Reading

current meter reading*	991,021	991,021	991,021	994,291	1,017,546
previous meter	<u>991,021</u>	<u>991,021</u>	<u>991,021</u>	<u>991,021</u>	<u>994,291</u>
subtracted TOTAL	0	0	0	3,270	23,255
TOTAL Multiplied by 1000	0	0	0	3,270,000	23,255,000

Plant Water Meter Reading

current meter reading*	2,058	2,730	3,530	4,383	5,080
previous meter	<u>1,318</u>	<u>2,058</u>	<u>2,730</u>	<u>3,530</u>	<u>4,383</u>
subtracted TOTAL	740	672	800	853	697
Total Multiplied by 1000	740,000	672,000	800,000	853,000	697,000

Sewer Flow Readings

Month	May-26	May-25	May-24	May-23	May-22	May-21	May-20	May-19	May-18	May-17	Average
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Elkhorn Side Sewer Reading

current meter reading*	974,279	881,611	793,565	699,929	617,976	539,407	484,087	422,901	370,595	301,013	
previous meter	<u>968,023</u>	<u>874,140</u>	<u>786,588</u>	<u>687,934</u>	<u>610,565</u>	<u>534,757</u>	<u>478,781</u>	<u>415,768</u>	<u>364,918</u>	<u>280,526</u>	
subtracted TOTAL	6,256	7,471	6,977	11,995	7,411	4,650	5,306	7,133	5,677	20,487	8,336
TOTAL Multiplied by 1000	6,256,000	7,471,000	6,977,000	11,995,000	7,411,000	4,650,000	5,306,000	7,133,000	5,677,000	20,487,000	8,336,300

Sun Valley Side Sewer Reading

current meter reading*	720,679	588,142	452,901	322,512	187,816	40,681	902,494	757,221	597,262	447,957	
previous meter	<u>708,418</u>	<u>575,118</u>	<u>440,361</u>	<u>305,968</u>	<u>173,975</u>	<u>26,035</u>	<u>889,885</u>	<u>741,757</u>	<u>580,549</u>	<u>434,636</u>	
subtracted TOTAL	12,261	13,024	12,540	16,544	13,841	14,646	12,609	15,464	16,713	13,321	14,096
Total Multiplied by 1000	12,261,000	13,024,000	12,540,000	16,544,000	13,841,000	14,646,000	12,609,000	15,464,000	16,713,000	13,321,000	14,096,300

ELKHORN TOTAL
SUN VALLEY TOTAL

	6,256,000	7,471,000	6,977,000	11,995,000	7,411,000	4,650,000	5,306,000	7,133,000	5,677,000	20,487,000	8,336,300
	12,261,000	13,024,000	12,540,000	16,544,000	13,841,000	14,646,000	12,609,000	15,464,000	16,713,000	13,321,000	14,096,300

SVW&S TOTAL
KETCHUM TOTAL

	18,517,000	20,495,000	19,517,000	28,539,000	21,252,000	19,296,000	17,915,000	22,597,000	22,390,000	33,808,000	22,432,600
	18,575,000	18,447,000	17,977,000	70,234,000	19,639,000	16,735,000	21,241,000	31,930,000	26,409,000	51,898,000	29,308,500

PLANT TOTAL

	37,092,000	38,942,000	37,494,000	98,773,000	40,891,000	36,031,000	39,156,000	54,527,000	48,799,000	85,706,000	51,741,100
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SVW&S PERCENTAGE
KETCHUM PERCENTAGE

	49.92%	52.63%	52.05%	28.89%	51.97%	45.86%	45.75%	41.44%	45.88%	39.45%	45.39%
	50.08%	47.37%	47.95%	71.11%	48.03%	54.14%	54.25%	58.56%	54.12%	60.55%	54.61%

Ketchum

Influent Flow

current meter reading*	12,311,428	11,917,006	11,519,023	11,086,359	10,621,402	10,233,212	9,835,475	9,402,437	8,956,795	8,498,332	
previous meter	<u>12,275,316</u>	<u>11,879,937</u>	<u>11,482,997</u>	<u>10,992,629</u>	<u>10,582,681</u>	<u>10,198,788</u>	<u>9,798,163</u>	<u>9,348,816</u>	<u>8,908,673</u>	<u>8,414,734</u>	
subtracted TOTAL	36,112	37,069	36,026	93,730	38,721	34,424	37,312	53,621	48,122	83,598	49,874
TOTAL Multiplied by 1000	36,112,000	37,069,000	36,026,000	93,730,000	38,721,000	34,424,000	37,312,000	53,621,000	48,122,000	83,598,000	49,873,500

Effluent Flow Meter Reading

current meter reading*	10,390,148	9,962,461	9,525,641	9,062,587	8,559,580	8,138,284	7,716,056	7,256,275	6,769,201	6,299,046	
previous meter	<u>10,353,056</u>	<u>9,923,519</u>	<u>9,488,147</u>	<u>8,963,814</u>	<u>8,518,689</u>	<u>8,102,253</u>	<u>7,676,900</u>	<u>7,201,748</u>	<u>6,720,402</u>	<u>6,213,340</u>	
subtracted TOTAL	37,092	38,942	37,494	98,773	40,891	36,031	39,156	54,527	48,799	85,706	51,741
Total Multiplied by 1000	37,092,000	38,942,000	37,494,000	98,773,000	40,891,000	36,031,000	39,156,000	54,527,000	48,799,000	85,706,000	51,741,100

Reuse Flow Meter Reading

current meter reading*	1,017,546	909,014	806,680	719,541	631,982	514,328	618,414	502,455	405,671	313,446	
previous meter	<u>994,291</u>	<u>896,665</u>	<u>793,367</u>	<u>719,541</u>	<u>620,339</u>	<u>496,329</u>	<u>601,500</u>	<u>495,241</u>	<u>396,284</u>	<u>305,918</u>	
subtracted TOTAL	23,255	12,349	13,313	0	11,643	17,999	16,914	7,214	9,387	7,528	11,960
TOTAL Multiplied by 1000	23,255,000	12,349,000	13,313,000	0	11,643,000	17,999,000	16,914,000	7,214,000	9,387,000	7,528,000	11,960,200

Plant Water Meter Reading

current meter reading*	5,080	104,464	96,251	87,227	79,748	74,309	69,459	64,851	59,051	54,490	
previous meter	<u>4,383</u>	<u>103,782</u>	<u>95,511</u>	<u>86,395</u>	<u>79,203</u>	<u>73,783</u>	<u>68,942</u>	<u>64,365</u>	<u>58,606</u>	<u>54,054</u>	
subtracted TOTAL	697	682	740	832	545	526	517	486	445	436	591
Total Multiplied by 1000	697,000	682,000	740,000	832,000	545,000	526,000	517,000	486,000	445,000	436,000	590,600

Sun Valley Water & Sewer District

Engineering Update

BRoberts

June 18, 2026

Water Masterplan

Schedule

- Staff comments incorporated
- Submitted to DEQ; Joe Otero plans to review week of June 15

Task Orders

Water System Back Up Power Feasibility

Well 8 & 11 together

Activities

- Draft mapping for options analysis
- Initial analysis completed

St. Luke's Lift Station Replacement

Activities

- Finalizing systems analysis effort
- Drafting systems analysis report
- Continue coordinating data request for SCADA
- Pausing on DEQ Preliminary Engineering Report DRAFT
- SCADA information still outstanding – will cause schedule delay soon
- Hospital coordination – initial coordination with hospital staff conducted

Well 14

Activities

- On hold struggling to get adequate driller to engage
- Have requests out with 2 new drillers (beyond Treasure Valley)
- Jacobs well development plan drafted – will be refined based on driller



CITY OF KETCHUM

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June 5, 2026

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

Directors:

Payment Applications for May 2026

This month's STP payment application highlights includes:

Capital expenses include:

- Trinity trailer down payment \$5000.00
- Kendall Ford on call vehicle \$56,235.65
- Dewatering building ESI \$183,687.09, \$60,781.94
- Consolidated Electric upgrading PLC cabinets, \$7212.28, \$26,103.60

Billing for HDR services during construction

- Payment application # 28 Aeration Basin 3&4 upgrades \$7,864.59
- Payment application # 10 Solids dewatering \$36,546.76
- Payment application # 1 Aeration Basin 1&2 upgrades \$ 5,507.91

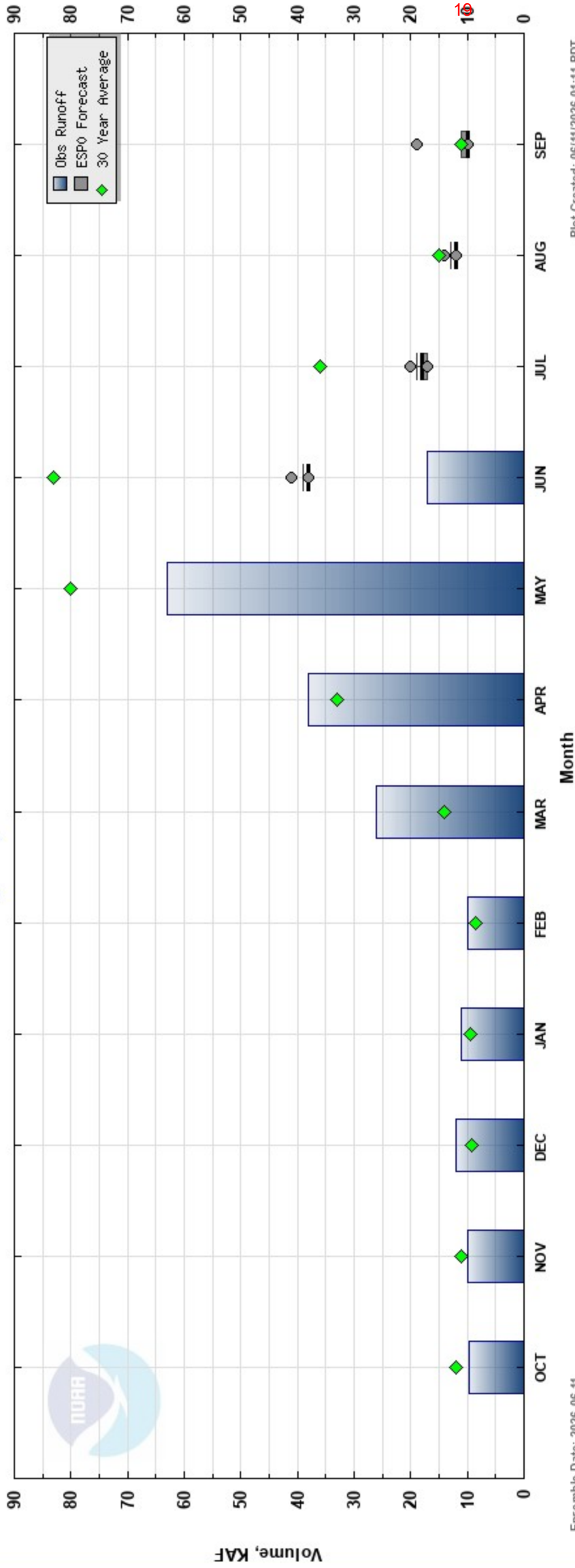
Sincerely,
Jeff Vert
Ketchum/SVWSD Water Reclamation Facility Manager



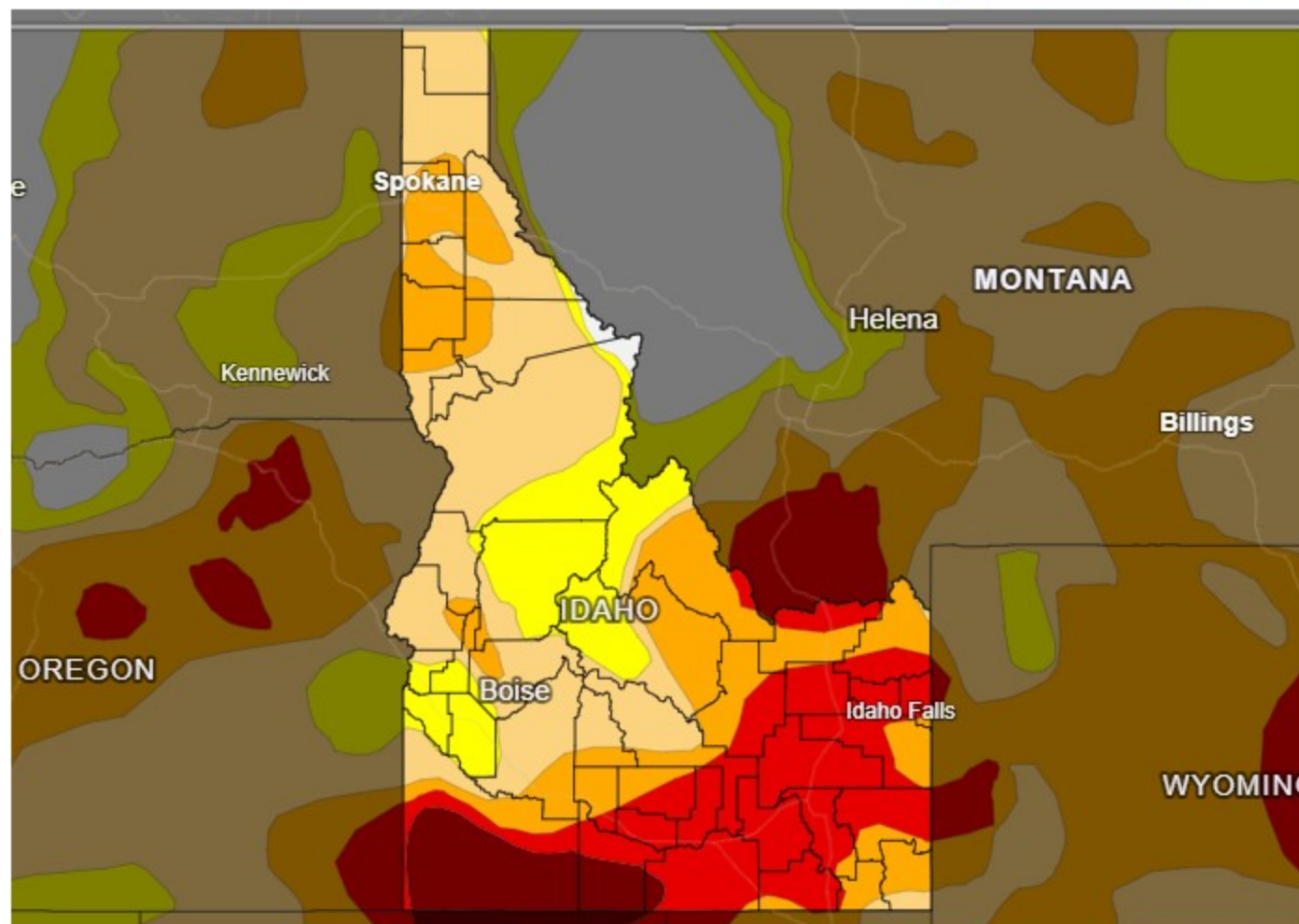
Northwest River Forecast Center ESP Monthly Natural Volumes

[Home](#)[Close](#)[Previous Page](#)[Seasonal Forecasts](#)[Choose Date:](#)[Next Water Year](#)

Natural Volume Monthly Forecasts (ESP0) for Water Year 2026
(HAL1) BIG WOOD - AT HAILEY



U.S. Drought Monitor: Idaho



Drought & Dryness Categories

	% of ID
 D0 – Abnormally Dry	13.9%
 D1 – Moderate Drought	31.0%
 D2 – Severe Drought	24.0%
 D3 – Extreme Drought	23.6%
 D4 – Exceptional Drought	6.9%
 Total Area in Drought (D1–D4)	85.5%

Source(s): NDMC, NOAA, USDA, NASA

Data Valid: 06/09/26

Drought.gov

21,376

people in Blaine County
are affected by drought

— No change since last
week

↑ 53% since last month

100%

of people in Blaine County
are affected by drought

— No change since last
week

↑ 35% since last month

6th

driest May on record, over
the past 132 years

↓ 1.45

inches from normal

7th

driest year to date over the
past 132 years (January-
May 2026)²¹

↓ 4.32

inches from normal