

KRISTA MUTUAL WATER CO.
SPECIAL MEETING OF THE BOARD OF DIRECTORS
July 28, 2026
STARTING TIME: 10:00 AM
TELECONFERENCE VIA: Zoom.com ID# 853 6091 9766
Phone # 1-669-900-9128

Board of Directors

Sandi McElhenney – President
Jonathan Paley - Treasurer
Michael McNichols – Secretary

General Manager

Pamela Jarecki
Assistant General Manager
Brenda Fessia

Distribution Operator

Mountain Water Quality Management LLC
Lee Winagura

Teleconference Name:
Location:

1. Call to order
2. Discussion on adjustment of agenda
3. Public Comments
4. Fluoride Contamination Planning Project/Fluoride Mitigation Project State Revolving Fund/PROP 1
Annexation & Well Site Improvements and Generator Installation Project Update
Interconnection Water Service Agreement between KMWC and LCWD
Motion_____ Second_____ Ayes_____ Nays_____ Absent_____
KMWC and LCWD O&M agreement for interconnection
Motion_____ Second_____ Ayes_____ Nays_____ Absent_____
Water Service Agreement - MOU for consolidation KMWC & LCWD
Motion_____ Second_____ Ayes_____ Nays_____ Absent_____
Approval of State Meeting minutes 5-19-2026 & 6-16-2026
Motion_____ Second_____ Ayes_____ Nays_____ Absent_____
5. Approval of Board Meeting minutes 5-26-2026 & 6-29-2026 No Quorum meeting
Motion_____ Second_____ Ayes_____ Nays_____ Absent_____
6. Treasury Report
2026 Budget review
401K Vestwell integration with QB
Motion_____ Second_____ Ayes_____ Nays_____ Absent_____
7. Distribution Operator Report
Generator Rental
Motion_____ Second_____ Ayes_____ Nays_____ Absent_____
8. WIFI – Fiber/Satellite update
9. AWWA Membership discussion/vote
Motion_____ Second_____ Ayes_____ Nays_____ Absent_____
Closed Session: None

Adjournment _____

Next meeting will be held by Zoom and in the office August 31, 2026, at 10:00am. Agenda will be posted on the website (<https://kristamutualwater.com/>) 4 days before meeting. The public is invited to attend.

To be placed on the agenda please call (661) 245-5613.

Krista/Lebec Consolidation Meeting with State Minutes

May 19, 2026, 9:00am to 10:00am

Attendance:

Krista Mutual Water Company (Krista)- Pamela Jarecki & Sandi McElhenney
Lebec County Water District (LCWD) – Jessica Carroll & Chris Guadarrama & Ronald Benjamin
Self Help Enterprises (SHE) - Carlos Bravo, **Absent - Armando Murrieta**
State Water Resource Control Board (SWRCB) - Akash Bhat, , Dmitriy Kulik & Artena Kubik (DFA-TA), **Absent - Jeff Densmore & Ryan Icenhower**
Quad Knopf (QK) – Krista’s Engineer - **Absent - Cathy Williams & Rebekah Godett**
Provost & Pritchard (P&P)- LCWD’s Engineer - Jeff Eklund
Frazier Mountain High School - **Absent - Jennifer Giancanelli, Sarah Haflich & Misty Johnston**

1. Update on Easement

The Tejon property across the street –

New Report: Lebec and Krista agree with this. Tejon asked for a \$10,000 retainer with a continued replenisher once it gets to \$2,000.00. Lebec’s board approved this at their board meeting on 5-12-2026. Once Tejon has the check they will start working on it. Lebec will send over a check tomorrow.

2. Update FCPP (Fluoride Contamination Planning Project) completion 02-28-2025 & Meter grant completion 12-31-2024

Phase 1 - Meter grant completed 12-31-2024

Environmental and Engineering budget & Designs

Phase 2 - Fluoride Project - Interconnect, Booster Pump, Lebec Upgrades, Krista Well site housing, & Well Pump replacement and Generator

(Priority A, B & C are from 2021-0409 KMWC Annexation Study for LCWD-Final package prepared by P&P)

SCADA – Krista’s board has decided to wait until the grant to install SCADA but AT&T will no longer be supporting the tank line for low tank level and power outage after 4-2027. This line needs to be renewed annually. I have it on our agenda to talk about with our board next week.

Designs – Update: Lebec and P&P sent their comments in 5-18-2026. DFA will reach out to DDW to send an email confirming they agree with the comments.

SHE’s TA – Work plan is with upper management, so moving forward.

Fluoride – Nothing new

Construction Application was submitted 6-30-2025, Akash is reviewing everything. On the Project_Application_Progress_Report_CA Lebec Krista Eligible Start Date: 1/1/2025— Discuss in next meeting

DFA- Akash explained that there are delays in the environmental processes due to issues with a biological survey mentioned in the Notice of Exemption (NOE). The team is now requesting the DFA's legal review to determine the appropriate next steps, including whether minimization efforts are required for two species (Crotch's bumble bee and coast horned lizard) found in the scope area. Akash indicated that while there may be additional deliverables before going out to bid, these would be funded through a grant, and the delays are expected to push the timeline by about a month or two. After funding there may be deliverables that are needed before going out to bid regarding the NOE.

Routing sequence to date:

general clearance (done) - additional fund cost approval is still needed
technical clearance (done)
environmental (pending)
legal (pending)
financial (done)

DWSRF (Drinking Water State Revolving Fund) application.

- **Interconnection between Krista MWC and LCWD facilities**
- **MOU – Water Service Agreement and Operations and Maintenance agreement** – Krista's attorney has a draft MOU and it has been sent out to P&P & QK for review. QK has reviewed them and confirmed info, waiting on P&P. Once their comments have been added it will be sent out to Lebec and their attorney. Jeff will be sending over a spreadsheet of breakdown and questions. The project ownership/maintenance is very complicated.
- **Interconnection Pipeline** – and power will be underground, water lines are 5 ft from Gas lines and in the count right of way, will need to contact, Oil and Fiber Optic
- **Booster pump station** – Everyone has reviewed the designs, QK will need to do 2 easements, one for lines and one for the blending station and the entrance will need to come from Lebec Road so QK will need to reconfigure the layout & get confirmation to cross oil and fiber optic lines. (See Easement notes)
- **Blending Station** – will now house the Generator as well.
- **Land acquisition** – Working on Licensing/Easement agreement
- **SCADA (connection to LCWD)** – to use Lebec's preferred company High Tide.
- **Replacement Piping (Section 3.2 of Annexation Study for LCWD)** – final designs approved by DDW 12-11-2025, Lebec and P&P still need to submit comments
- **New 100,000-gallon LCWD Storage Tank (Section 3.2 of Annexation Study for LCWD)** – All tanks will be earthquake ready and fitted with seismic tank valves. Solar and SCADA is already located at this site and will be transferred over to new tank. Electricity will need to be added.
- **Associated valving, controls and electrical** – Nothing needed right now

Phase 3 - Consolidation/Annexation System Replacement (Upgrades to Krista's system) - Priority B improvements (to be designed by QK and reviewed by P&P)

- **MOU – Water Service Agreement Consolidation** - Waiting to hear back from legal.

- **Replacement of hydrants**
- **Adding Air and Vacuum valves**
- **Providing Blowoffs**
- **New 132,000-gallon Storage Tank (which would replace existing tanks 1,3 and 4 in KristaMWC)**
All tanks will be earthquake ready and fitted with seismic tank valves. High Tide & solar will be needed at this site.
- **Existing Tank 2 (44,000 gallon) would remain and be relined and recoated.**

Priority C items (to be designed by QK and reviewed by P&P)

- Watermain replacement (Should be completed concurrently with Priority B)
- Valve replacement (Should be completed concurrently with Priority B)
- Reconnection of service lines (Should be completed concurrently with Priority B)

UPDATE: Budget is now 80K/connection and Krista now has 180 so \$14,400,000 or 194 potential \$15,520,000

3. Update on Lebec's New Well completion 4-2026 –

Lebec's New Well Completion & Frazier Mountain High School Annexation 4-2026

Jeff Eklund updates on the project: the additional pipeline survey has been completed and plans are being finalized for board approval. Sandi mentioned the trenching location near Lebec Oaks Road, noting that MGE had already opened trenches in the same area, which Jeff agreed needed review with QK.

State Parks Easement

The final easement docs just need to be signed by the Chief with state parks and then Lebec can approve it at their next meeting.

Timeline: Jeff will try to update the schedule and sent it out.

4. LAFCo: for Lebec, Frazier Mountain High School and Krista: Jeff is working on CEQA Docs

- 2 phases:** Phase 1 FMHS a) Interconnection
b) Annexation
Phase 2: Krista a) Interconnection
b) Annexation

5. Non-system Improvement items

- **Kern LAFCo (KMWC and/or LCWD) –** working through the MSR and SOI amendment for 4 annexation areas.
- **Environmental documentation (QK to provide)** Done, filed 01-06-2023, DWSRF environmental forms are also done.
- **Rate Study (P&P/CRWA/RCAC) – Lebec & Krista are working with SHE on their Rate Study.**
- the rate study is done for Krista and implemented in May 2025. Lebec was done in July 2025.
- **DDW Water Supply Permit Amendment (KMWC initially, LCWD - later) –** Lebec and

P&P have the necessary papers to fill out for the conditional permit for the drilling of the well and will need a new permit for the new well and tank to send into the state. Additionally once Lebec and Krista annex there will be a modification of water permit needed.

- **Integration of Operations (KMWC and/or LCWD) – MOU/Water service agreement and/or managerial service contract for operations**
- **Property Acquisition and Legal Documents for Booster Pump Station in Krista MWC (LCWD and QK)**
- **Power – underground – Kern County requirements will be used**

Scheduling/Timing Discussion

- **Plans, Specifications and Cost Estimates and PDR**
- **Kern LAFCo**
- **Construction Funding (LCWD)**
 1. **Blending station**
 2. **Annexation**
- **Well No. 4 construction and system update in LCWD per 4.1.1 of Lebec Study)**

Future Agenda items – Nothing

Next meeting: June 16th – 9:00 am to 10:00 am.

Krista/Lebec Consolidation Meeting with State Minutes

June 16, 2026, 9:00am to 10:00am

Attendance:

Krista Mutual Water Company (Krista)- Pamela Jarecki & Sandi McElhenney
Lebec County Water District (LCWD) – Jessica Carroll & Chris Guadarrama, **Absent** - Ronald Benjamin
Self Help Enterprises (SHE) - Carlos Bravo, **Absent** - **Armando Murrieta**
State Water Resource Control Board (SWRCB) - Akash Bhat & Ryan Icenhower, **Absent** - **Jeff Densmore, Dmitriy Kulik & Artena Kubik (DFA-TA)**
Quad Knopf (QK) – Krista’s Engineer - Cathy Williams, **Absent** - **Rebekah Godett**
Provost & Pritchard (P&P)- LCWD’s Engineer - Jeff Eklund
Frazier Mountain High School - Misty Johnston **Absent** - **Jennifer Giancanelli & Sarah Haflich**

1. Update on Easement

The Tejon property across the street –

New Report: Lebec sent over the check and we are waiting on Tejon Ranch for the draft agreement.

2. Update FCPP (Fluoride Contamination Planning Project) completion 02-28-2025 & Meter grant completion 12-31-2024

Phase 1 - Meter grant completed 12-31-2024

Environmental and Engineering budget & Designs

Phase 2 - Fluoride Project - Interconnect, Booster Pump, Lebec Upgrades, Krista Well site housing, & Well Pump replacement and Generator

(Priority A, B & C are from 2021-0409 KMWC Annexation Study for LCWD-Final package prepared by P&P)
SCADA – Krista’s board will revisit the SCADA in and see where we are with the grant.

Designs – Update: Lebec and P&P sent their comments in 5-18-2026. DFA will reach out to DDW to send an email confirming they agree with the comments. Ryan needs to follow up on this email.

SHE’s TA – Work plan is with upper management just waiting for approval.

Fluoride – last month was 2.2

Construction Application was submitted 6-30-2025, Akash is reviewing everything. On the Project_Application_Progress_Report_CA Lebec & Krista

DFA- Akash the environmental clearance issue has been solved- DFA has decided to go ahead with mitigation/avoidance plan recommended by QK and add a special condition in the agreement regarding letting CDFW (California Fish and Wildlife) know about the crotch's bumblebee finding (we can talk more regarding this during our meeting, nothing needed at this point). Chris Guadarrama will get photos of the tanks site and QK and Krista will get an email out to Akash about the tank clearance that happens every year by June. This may help remove a possible deliverable in our agreement to reach out to CDFW for an email or form notifying them of the crotch's bumblebee findings.

Eligible Start Date: 1/1/2025– Discuss in next meeting so that Lebec and Krista can look at any outstanding invoices for soft cost that need to be reimbursed.

Funding is hoping to be out by September or October

Routing sequence to date:

general clearance (done) - additional fund cost approval is still needed

technical clearance (done)

environmental (pending)

legal (pending)

financial (done)

DWSRF (Drinking Water State Revolving Fund) application.

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- **MOU – Water Service Agreement and Operations and Maintenance agreement** – Krista's attorney has a draft MOU and it has been sent out to P&P & QK for review. QK has reviewed them and confirmed info, waiting on P&P. Once their comments have been added it will be sent out to Lebec and their attorney. Jeff will be sending over a spreadsheet of breakdown and questions. The project ownership/maintenance is very complicated. Still in discussions with Lebec.
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- **New 100,000-gallon LCWD Storage Tank (Section 3.2 of Annexation Study for LCWD)** – All tanks will be earthquake ready and fitted with seismic tank valves. Solar and SCADA is already located at this site and will be transferred over to new tank. Electricity will need to be added.
- **Associated valving, controls and electrical** – Nothing needed right now

Phase 3 - Consolidation/Annexation System Replacement (Upgrades to Krista's system) -

5. Non-system Improvement items

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- **Construction Funding (LCWD)**
 1. **Blending station**
 2. **Annexation**
- **Well No. 4 construction and system update in LCWD per 4.1.1 of Lebec Study)**

Future Agenda items – Nothing

Next meeting: July 28th – 9:00 am to 10:00 am.

Krista Mutual Water Company
Meeting of the Board of Directors 5-26-2026

In attendance Via Zoom: Pamela Jarecki, Sandi McElhenney, Cathy Williams (Quad Knopf, QK) & Carlos Bravo (SHE, Self Help Enterprises)

Office: Michael McNichols & Brenda Fessia

Absent: Jonathan Paley

Public attending Office: None

Public attending Via Zoom: Jenifer Anisman

1. **Call to Order** at 10:05 am

2. **Appointing of Directors positions:** All incumbents stay on. Sandi McElhenney motioned for all directors to stay in their current position, Michael McNichols second it 2/0/1 absent.

3. **Secretary of State:** Was updated on 4-21-2026 was due on 4-30-2026.

4. **Adjustments to the Agenda:** None

5. **Public Comments:** None.

6. **Fluoride Contamination Planning Project/Fluoride Mitigation Project State Revolving Fund/PROP 1 Annexation & Well Site Improvements and Generator Installation Project Update**

Annexation Update:

- Tejon Ranch – the outsourced attorney has been approved by Lebec and Lebec has agreed to the \$10,000 attorney retainer.
- Blending station designs from QK have been sent out, waiting on DDW, DFA, Lebec and P&P to confirm their changes are good to go
- Still waiting for review of all three below from P&P, QK has reviewed them. Once the comments are addressed, we will send it to the board and attorneys
 - Interconnection Water Service Agreement between KMWC and LCWD
 - KMWC and LCWD O&M agreement for interconnection
 - Water Service Agreement - MOU for consolidation KMWC & LCWD
- **DFA** – QK sent the environmental report 4-15-26. DFA is clearing the environmental review above. This will delay the funding agreement by a few months. Once agreement is sent there may be deliverables for environmental that need to be done before going out to bid. There will be funding for these as well.
- **Lebec** – project has received concurrence and is nearing completion of design work, with CEQA documentation in progress and final documents received from a private entity for the LAFCO application. Lebec is awaiting final sign-off from State Parks and approval from Lebec at their next meeting for the easement documentation.
- **Approval of State Meeting minutes 4-21-2026 -**
- Michael McNichols made a motion to approve the minutes for 4-21-2026 state meeting, Sandi McElhenney second it, 2/0/1 absent.
- 7. **Approval of the Minutes:** Approval of the minutes for 4-19-2026 board meeting
- Sandi McElhenney made a motion to approve the minutes for 4-19-2026 board meeting, Michael McNichols second it, 2/0/1 absent.
- 8. **Treasury Report: Profit and loss is at 50.05% -**
- CD Renewal vote/discussion - June 26th is the renewal date, \$50,085.76 is what we have in that account. Currently we have an 11 month at 3.05%. Right now, 6-8 months is 3.15% APY and 9-11 months is 2.80%APY (Annual Percentage Yield)
- Sandi McElhenney made a motion to renew the CD for 6-8 months with the current balance, Michael McNichols second it, 2/0/1 absent.
- Sandi McElhenney made a motion to approve the Treasury report Michael McNichols second it, 2/0/1 absent.
- 9. **Distribution Operators Report:** Fire hydrant on Starr was replaced. Hoping to have the Chlorinator in soon.
- Sandi McElhenney made a motion to approve the distribution operators report, Michael McNichols second it, 2/0/1 absent.

10. **WIFI – Fiber/Satellite vote/discussion –**

- Starlink satellite has been purchase, should be delivered on Friday, hope to have installed soon.

11. **SCADA & AT&T Tank Line:** renewed the tank line contract. It is going up to an estimated \$295.00/month (\$265.00 plus fees and taxes) from \$203.00 (\$175.00 Plus fees and taxes). This is the **LAST** renewal we will

get. They are no longer supporting these lines. The consultant was surprised we could even get a renewal because they have discontinued them all.

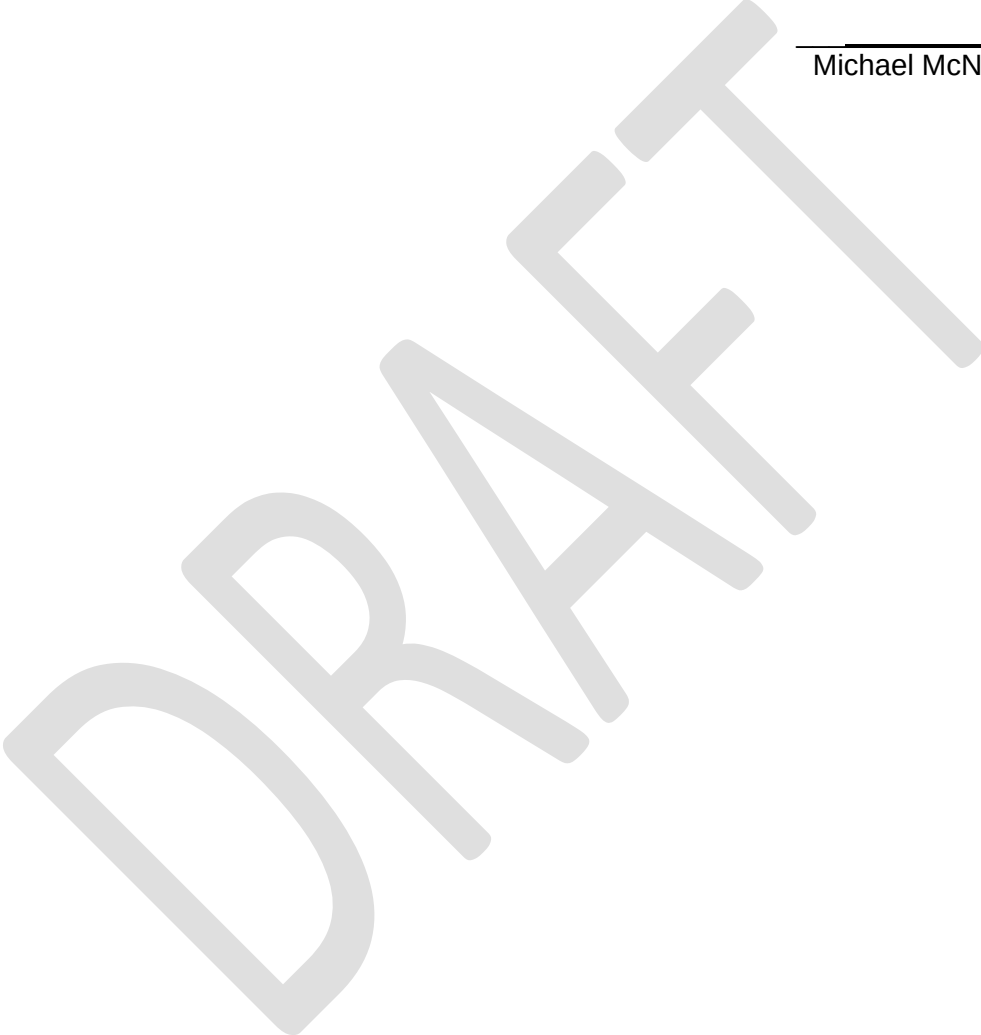
The invoice was for \$11,550.00, we currently will be paying \$295.00 tank line and \$32.00 for the Relay.

These both can be eliminated with SCADA. \$328.00/month = \$3,969.00/year. For these 2 bills.

We will revisit this at the beginning of next year and see where we are at with the grant.

Closed Session: None

Adjournment: Sandi McElhenney made a motion to adjourn the meeting at 10:18 am, Michael McNichols second it, 2/0/1 absent.



Michael McNichols, Secretary

Krista Mutual Water Company
ANNUAL MEETING OF THE SHAREHOLDERS
Meeting Minutes 05-26-2026

In attendance Via Zoom: Pamela Jarecki, Sandi McElhenney, Cathy Williams (Quad Knopf, QK) & Carlos Bravo (SHE, Self Help Enterprises)

Office: Michael McNichols & Brenda Fessia

Absent: Jonathan Paley

Public attendance Via Zoom: Jenifer Anisman

Public Office: None

1. Call to Order

The Annual Meeting of the Shareholders of Krista Water Company was called to order at 10:02 a.m. by Sandi McElhenney, President.

2. Verification of Quorum

General Manager reported that nothing changed since last shareholders meeting. One correction is that there were 15 shareholders for 19 votes, were present in person or by proxy, constituting 10% of the outstanding shares. Pursuant to the Bylaws, a quorum requires 20% of the outstanding shares. The General Manager announced that a quorum was not present.

3. Adjournment

Because a quorum was not achieved, no business could be conducted.

Sandi McElhenney motioned to not continue with another shareholders meeting until next year, Michael McNichols seconded it, 2/0/1.

Respectfully submitted,

Michael McNichols
Secretary

Approved: _____

Krista Mutual 2026 Vote			Not signed	Abstain	Proxy	Sandi			Jonathan			Michael McNichols			Sharon Dickerson			Double
Lots	Shares	Names				FOR	AGST	W/H	FOR	AGST	W/H	FOR	AGST	W/H	FOR	AGST	W/H	checked
						FOR	AGST	W/H	FOR	AGST	W/H	FOR	AGST	W/H	FOR	AGST	W/H	
	19					16	0	0	17	0	0	17	0	0	4	2	0	19

39 = 20% of the shareholders

20% of 193 Shareholdcers	39
Voting total %	10%

Krista Mutual Water Company
Meeting of the Board of Directors 6-29-2026

In attendance Via Zoom: Pamela Jarecki, Sandi McElhenney & Cathy Williams (Quad Knopf, QK)

Office: Brenda Fessia

No Quorum

Michael McNichols, Secretary

Krista Mutual Water Company

Balance Sheet Detail

As of July 21, 2026

DATE	TRANSACTION TYPE	NUM	NAME	MEMO/DESCRIPTION	SPLIT	DEBIT	CREDIT	AMOUNT	BALANCE
ASSETS									
1000 Cash in Bank									
1001 California Bank & Trust #3526									
	Beginning Balance								48,413.65
05/18/2026	Deposit				4101 Residential Water	\$86.46		86.46	48,500.11
05/18/2026	Deposit				4101 Residential Water	\$86.46		86.46	48,586.57
05/18/2026	Deposit				4101 Residential Water	\$70.72		70.72	48,657.29
05/19/2026	Deposit				-Split-	\$1,920.30		1,920.30	50,577.59
05/20/2026	Deposit				-Split-	\$80.00		80.00	50,657.59
05/20/2026	Deposit				4101 Residential Water	\$96.46		96.46	50,754.05
05/20/2026	Deposit				4101 Residential Water	\$103.00		103.00	50,857.05
05/20/2026	Deposit				-Split-	\$142.52		142.52	50,999.57
05/20/2026	Deposit				4101 Residential Water	\$78.80		78.80	51,078.37
05/20/2026	Deposit				4101 Residential Water	\$63.85		63.85	51,142.22
05/21/2026	Deposit				4101 Residential Water	\$85.76		85.76	51,227.98
05/21/2026	Deposit				-Split-	\$100.00		100.00	51,327.98
05/21/2026	Deposit				-Split-	\$110.00		110.00	51,437.98
05/22/2026	Deposit				4101 Residential Water	\$88.00		88.00	51,525.98
05/22/2026	Deposit				-Split-	\$104.75		104.75	51,630.73
05/22/2026	Deposit				-Split-	\$150.00		150.00	51,780.73
05/22/2026	Deposit				-Split-	\$1,346.03		1,346.03	53,126.76
05/26/2026	Tax Payment		Intuit QuickBooks Workforce	Tax withdrawal	QuickBooks Tax Holding Account		\$1,206.39	-1,206.39	51,920.37
05/26/2026	Check	4378	WAKC-WATER ASSOCIATION OF KERN COUNTY		6005 Dues & Subscriptions		\$21.60	-21.60	51,898.77
05/26/2026	Deposit				-Split-	\$97.67		97.67	51,996.44
05/26/2026	Deposit				-Split-	\$136.88		136.88	52,133.32
05/26/2026	Payroll Check	DD	PAMELA A. JARECKI	Pay Period: 05/01/2026-05/31/2026	Direct Deposit Payable		\$2,619.23	-2,619.23	49,514.09
05/26/2026	Expense		SUPPLIES OUTLET		6680 Office Supplies		\$173.66	-173.66	49,340.43
05/26/2026	Payroll Check	DD	BRENDA L. FESSIA	Pay Period: 05/01/2026-05/31/2026	Direct Deposit Payable		\$1,289.89	-1,289.89	48,050.54
05/27/2026	Expense		DOLLAR GENERAL		6680 Office Supplies		\$18.17	-18.17	48,032.37
05/29/2026	Expense		SAIF Corporation		6656 Insurance:Worker's Compensation		\$196.22	-196.22	47,836.15
05/29/2026	Expense		SOCALGAS		6805 Utilities:Southern California Gas		\$2.96	-2.96	47,833.19
05/29/2026	Deposit				-Split-	\$595.05		595.05	48,428.24
06/01/2026	Deposit				-Split-	\$263.12		263.12	48,691.36
06/01/2026	Deposit				-Split-	\$100.00		100.00	48,791.36
06/02/2026	Expense		SAFEGUARD		6007 Supplies		\$274.87	-274.87	48,516.49
06/02/2026	Deposit				-Split-	\$271.06		271.06	48,787.55
06/02/2026	Expense		ZALCO LABS		6885 Water Analysis		\$40.00	-40.00	48,747.55
06/03/2026	Deposit				-Split-	\$180.00		180.00	48,927.55
06/04/2026	Deposit				4101 Residential Water	\$90.79		90.79	49,018.34
06/04/2026	Deposit				4101 Residential Water	\$76.07		76.07	49,094.41
06/04/2026	Deposit				-Split-	\$129.77		129.77	49,224.18
06/05/2026	Transfer			Funds Transfer	1007 Cash in Bank:California Bank & Trust #8061		\$500.00	-500.00	48,724.18
06/05/2026	Deposit				4101 Residential Water	\$86.84		86.84	48,811.02
06/05/2026	Deposit				4101 Residential Water	\$100.00		100.00	48,911.02
06/05/2026	Deposit				-Split-	\$150.00		150.00	49,061.02
06/05/2026	Deposit				-Split-	\$1,185.07		1,185.07	50,246.09
06/07/2026	Deposit				4101 Residential Water	\$65.08		65.08	50,311.17
06/08/2026	Expense		QUICKBOOKS INTUIT	2469216EL30Q61H14 4254 INTUIT *QBooks Online CL.INTUIT.COM C	6005 Dues & Subscriptions		\$24.00	-24.00	50,287.17
06/08/2026	Deposit				-Split-	\$81.13		81.13	50,368.30
06/08/2026	Deposit				4101 Residential Water	\$440.26		440.26	50,808.56
06/09/2026	Expense		ZALCO LABS		6885 Water Analysis		\$162.00	-162.00	50,646.56

Krista Mutual Water Company

Balance Sheet Detail

As of July 21, 2026

DATE	TRANSACTION TYPE	NUM	NAME	MEMO/DESCRIPTION	SPLIT	DEBIT	CREDIT	AMOUNT	BALANCE
06/09/2026	Expense		AT&T - 66124869368901- TANKS		6820 Telephone		\$297.40	-297.40	50,349.16
06/09/2026	Deposit				4101 Residential Water	\$80.02		80.02	50,429.18
06/09/2026	Expense		ZALCO LABS		6885 Water Analysis		\$40.00	-40.00	50,389.18
06/09/2026	Expense		AT&T 287364474882 Internet and Phone		6820 Telephone		\$124.90	-124.90	50,264.28
06/10/2026	Deposit				-Split-	\$214.26		214.26	50,478.54
06/10/2026	Expense		PG&E 6411589972-2		6811 Utilities:Pacific Gas & Electric		\$1,442.00	-1,442.00	49,036.54
06/10/2026	Deposit				-Split-	\$80.00		80.00	49,116.54
06/10/2026	Deposit				-Split-	\$25.00		25.00	49,141.54
06/10/2026	Deposit				-Split-	\$1,582.33		1,582.33	50,723.87
06/11/2026	Deposit		STATE COMPENSATION INSURANCE FUND		6656 Insurance:Worker's Compensation	\$194.00		194.00	50,917.87
06/11/2026	Deposit				-Split-	\$458.99		458.99	51,376.86
06/11/2026	Deposit				-Split-	\$670.12		670.12	52,046.98
06/12/2026	Expense		MICROSOFT		6005 Dues & Subscriptions		\$8.66	-8.66	52,038.32
06/12/2026	Check	4379	Mountain Water Quality Management LLC		-Split-		\$4,075.80	-4,075.80	47,962.52
06/12/2026	Deposit				4101 Residential Water	\$66.11		66.11	48,028.63
06/12/2026	Deposit				-Split-	\$1,620.47		1,620.47	49,649.10
06/12/2026	Expense		Mountain Water Quality Management LLC		-Split-		\$2,365.00	-2,365.00	47,284.10
06/12/2026	Expense		ZALCO LABS		6885 Water Analysis		\$185.00	-185.00	47,099.10
06/12/2026	Expense		AT&T 23884120298641 *Relay		6820 Telephone		\$31.76	-31.76	47,067.34
06/15/2026	Deposit				-Split-	\$1,959.86		1,959.86	49,027.20
06/16/2026	Deposit				-Split-	\$606.25		606.25	49,633.45
06/16/2026	Deposit				4101 Residential Water	\$73.91		73.91	49,707.36
06/16/2026	Deposit				-Split-	\$130.00		130.00	49,837.36
06/16/2026	Deposit				-Split-	\$150.00		150.00	49,987.36
06/16/2026	Deposit				-Split-	\$172.06		172.06	50,159.42
06/16/2026	Expense		SOUTHERN CALIFORNIA EDISON		6812 Utilities:Southern California Edison		\$26.79	-26.79	50,132.63
06/18/2026	Deposit			ZELLE MICHAEL POWERS RTP#6169P0M08688	4101 Residential Water	\$97.46		97.46	50,230.09
06/18/2026	Deposit				4101 Residential Water	\$86.74		86.74	50,316.83
06/18/2026	Deposit				-Split-	\$1,335.81		1,335.81	51,652.64
06/19/2026	Deposit				4101 Residential Water	\$81.62		81.62	51,734.26
06/19/2026	Deposit				4101 Residential Water	\$79.04		79.04	51,813.30
06/19/2026	Deposit				4101 Residential Water	\$82.51		82.51	51,895.81
06/21/2026	Deposit				4101 Residential Water	\$64.70		64.70	51,960.51
06/21/2026	Deposit				4101 Residential Water	\$105.22		105.22	52,065.73
06/22/2026	Check	4380	DAMON PATTERSON		6004 Subcontractors		\$150.00	-150.00	51,915.73
06/22/2026	Deposit				-Split-	\$448.00		448.00	52,363.73
06/22/2026	Deposit				-Split-	\$75.00		75.00	52,438.73
06/23/2026	Deposit				-Split-	\$90.00		90.00	52,528.73
06/23/2026	Deposit				-Split-	\$1,236.71		1,236.71	53,765.44
06/23/2026	Expense		KAISER		6652 Insurance:Medical		\$856.92	-856.92	52,908.52
06/23/2026	Deposit				-Split-	\$192.55		192.55	53,101.07
06/23/2026	Deposit				-Split-	\$186.92		186.92	53,287.99
06/24/2026	Deposit				-Split-	\$55.00		55.00	53,342.99
06/24/2026	Deposit				-Split-	\$110.63		110.63	53,453.62
06/24/2026	Expense		CALIFORNIA BANK & TRUST		-Split-		\$243.94	-243.94	53,209.68
06/24/2026	Expense		CALIFORNIA BANK & TRUST		4221 NSF Bank Charges		\$12.00	-12.00	53,197.68
06/25/2026	Deposit				-Split-	\$94.23		94.23	53,291.91
06/26/2026	Payroll Check	DD	BRENDA L. FESSIA	Pay Period: 06/01/2026-06/30/2026	Direct Deposit Payable		\$1,328.15	-1,328.15	51,963.76
06/26/2026	Deposit				-Split-	\$119.67		119.67	52,083.43
06/26/2026	Deposit				-Split-	\$700.58		700.58	52,784.01
06/26/2026	Payroll Check	DD	PAMELA A. JARECKI	Pay Period: 06/01/2026-06/30/2026	Direct Deposit Payable		\$2,619.13	-2,619.13	50,164.88
06/26/2026	Tax Payment		Intuit QuickBooks Workforce	Tax withdrawal	QuickBooks Tax Holding Account		\$1,224.91	-1,224.91	48,939.97
06/29/2026	Deposit				4101 Residential Water	\$95.16		95.16	49,035.13
06/29/2026	Expense		AT&T - 66124869368901- TANKS		6820 Telephone		\$295.77	-295.77	48,739.36

Krista Mutual Water Company

Balance Sheet Detail

As of July 21, 2026

DATE	TRANSACTION TYPE	NUM	NAME	MEMO/DESCRIPTION	SPLIT	DEBIT	CREDIT	AMOUNT	BALANCE
06/29/2026	Expense		ZALCO LABS		6885 Water Analysis		\$110.00	-110.00	48,629.36
06/29/2026	Expense		SOCALGAS		6805 Utilities:Southern California Gas		\$1.03	-1.03	48,628.33
06/30/2026	Deposit				-Split-	\$100.00		100.00	48,728.33
06/30/2026	Deposit				-Split-	\$187.00		187.00	48,915.33
06/30/2026	Expense		Douglas Thornburn		6725 Rent		\$770.00	-770.00	48,145.33
07/02/2026	Deposit				-Split-	\$860.80		860.80	49,006.13
07/02/2026	Deposit				-Split-	\$100.00		100.00	49,106.13
07/03/2026	Deposit				4101 Residential Water	\$83.69		83.69	49,189.82
07/03/2026	Deposit				-Split-	\$170.95		170.95	49,360.77
07/04/2026	Deposit				4101 Residential Water	\$96.57		96.57	49,457.34
07/05/2026	Transfer			Funds Transfer	1007 Cash in Bank:California Bank & Trust #8061		\$500.00	-500.00	48,957.34
07/06/2026	Deposit				-Split-	\$80.00		80.00	49,037.34
07/06/2026	Deposit				-Split-	\$75.00		75.00	49,112.34
07/07/2026	Deposit				4101 Residential Water	\$975.50		975.50	50,087.84
07/07/2026	Deposit				-Split-	\$209.53		209.53	50,297.37
07/08/2026	Expense		RVS SOFTWARE		-Split-		\$798.00	-798.00	49,499.37
07/08/2026	Deposit				-Split-	\$313.64		313.64	49,813.01
07/08/2026	Expense		QUICKBOOKS INTUIT	2469216EL30Q61H14 4254 INTUIT *QBooks Online CL.INTUIT.COM C	6005 Dues & Subscriptions		\$24.00	-24.00	49,789.01
07/08/2026	Deposit				4101 Residential Water	\$656.28		656.28	50,445.29
07/08/2026	Deposit				-Split-	\$81.50		81.50	50,526.79
07/08/2026	Deposit				4101 Residential Water	\$79.88		79.88	50,606.67
07/09/2026	Expense		PG&E 6411589972-2		6811 Utilities:Pacific Gas & Electric		\$1,272.00	-1,272.00	49,334.67
07/09/2026	Deposit				-Split-	\$289.08		289.08	49,623.75
07/09/2026	Expense		PG&E 5713960371-6		6811 Utilities:Pacific Gas & Electric		\$2.94	-2.94	49,620.81
07/09/2026	Expense		AT&T 287364474882 Internet and Phone		6820 Telephone		\$60.67	-60.67	49,560.14
07/10/2026	Deposit				-Split-	\$1,795.03		1,795.03	51,355.17
07/11/2026	Deposit				4101 Residential Water	\$95.63		95.63	51,450.80
07/11/2026	Deposit				4101 Residential Water	\$66.44		66.44	51,517.24
07/12/2026	Expense		MICROSOFT		6005 Dues & Subscriptions		\$8.66	-8.66	51,508.58
07/13/2026	Expense		Mountain Water Quality Management LLC	2469216JFBVV5RLRY 4254 IN *MOUNTAIN WATER QUA661-5170010 CA 1625	-Split-		\$3,257.50	-3,257.50	48,251.08
07/14/2026	Deposit				4101 Residential Water	\$122.84		122.84	48,373.92
07/14/2026	Deposit				4101 Residential Water	\$76.73		76.73	48,450.65
07/14/2026	Expense		AT&T 23884120298641 *Relay		6820 Telephone		\$31.76	-31.76	48,418.89
07/14/2026	Expense		KAISER		6652 Insurance:Medical		\$856.92	-856.92	47,561.97
07/14/2026	Deposit				4101 Residential Water	\$1,640.92		1,640.92	49,202.89
07/14/2026	Deposit				-Split-	\$135.40		135.40	49,338.29
07/15/2026	Deposit				4101 Residential Water	\$100.00		100.00	49,438.29
07/16/2026	Deposit				4101 Residential Water	\$78.34		78.34	49,516.63
07/16/2026	Expense		SOUTHERN CALIFORNIA EDISON		6812 Utilities:Southern California Edison		\$31.11	-31.11	49,485.52
07/16/2026	Deposit				-Split-	\$250.00		250.00	49,735.52
07/16/2026	Deposit				-Split-	\$124.69		124.69	49,860.21
07/17/2026	Deposit				-Split-	\$110.00		110.00	49,970.21
07/17/2026	Deposit				-Split-	\$2,003.12		2,003.12	51,973.33
07/17/2026	Deposit				-Split-	\$275.52		275.52	52,248.85
07/20/2026	Deposit				-Split-	\$85.00		85.00	52,333.85
07/20/2026	Deposit		MIN AH KIM		4101 Residential Water	\$66.30		66.30	52,400.15
07/20/2026	Deposit				4101 Residential Water	\$94.87		94.87	52,495.02
07/20/2026	Deposit				-Split-	\$154.36		154.36	52,649.38
Total for 1001 California Bank & Trust #3526									\$4,235.73
1007 California Bank & Trust #8061									
Beginning									87,318.16
Balance									

Krista Mutual Water Company

Balance Sheet Detail

As of July 21, 2026

DATE	TRANSACTION TYPE	NUM	NAME	MEMO/DESCRIPTION	SPLIT	DEBIT	CREDIT	AMOUNT	BALANCE
05/29/2026	Deposit		CALIFORNIA BANK & TRUST	Deposit	4700 Interest Income	\$12.48		12.48	87,330.64
06/05/2026	Transfer			Funds Transfer	1001 Cash in Bank:California Bank & Trust #3526	\$500.00		500.00	87,830.64
06/30/2026	Deposit			INTEREST PAYMENT	4700 Interest Income	\$13.84		13.84	87,844.48
07/05/2026	Transfer			Funds Transfer	1001 Cash in Bank:California Bank & Trust #3526	\$500.00		500.00	88,344.48
Total for 1007 California Bank & Trust #8061								\$1,026.32	
1012 California Bank & Trust #5917									
Beginning Balance									50,085.76
05/26/2026	Deposit				4700 Interest Income	\$123.65		123.65	50,209.41
06/26/2026	Deposit			INTEREST PAYMENT	4700 Interest Income	\$128.09		128.09	50,337.50
Total for 1012 California Bank & Trust #5917								\$251.74	
Total for 1000 Cash in Bank								\$5,513.79	
1001 Cash in Checking CB&T 3526									
1100 Accounts Receivable									
1307 Prepaid Expenses									
1425 Liens Receivable									
Payroll Refunds									
QuickBooks Tax Holding Account								\$8.48	
1415 Plant & Equipment									
1700 Accumulated Depreciation									
TOTAL ASSETS								\$5,522.27	\$241,526.18
LIABILITIES AND EQUITY								\$740,343.44	\$241,526.18

KRISTA MUTUAL WATER COMPANY

Balance Sheet As of July 21, 2026

	TOTAL
ASSETS	
Current Assets	
Bank Accounts	
1000 Cash in Bank	0.00
1001 California Bank & Trust #3526	52,649.38
1007 California Bank & Trust #8061	88,344.48
1009 California Bank & Trust #1034	0.00
1012 California Bank & Trust #5917	50,337.50
Total 1000 Cash in Bank	191,331.36
1001 Cash in Checking CB&T 3526	1,042.54
1010 Meter Inst. Well Site Gen 7776 - closed 12-30-2024	0.00
Total Bank Accounts	\$192,373.90
Accounts Receivable	
1100 Accounts Receivable	11,181.20
Total Accounts Receivable	\$11,181.20
Other Current Assets	
1200 Undeposited Funds	0.00
120000 Accounts Receivable	0.00
1201 Accounts Receivable Adjustment	0.00
1301 Grant Claims Receivable	0.00
1307 Prepaid Expenses	1,586.65
1308 Prepaid Insurance	0.00
1309 Prepaid Rent	0.00
Total 1307 Prepaid Expenses	1,586.65
1330 PREPAYMENTS-OTHER	0.00
1380 Deferred Tax Benefits - S/T	0.00
1425 Liens Receivable	12,609.43
Payroll Refunds	25.48
QuickBooks Tax Holding Account	119.52
Total Other Current Assets	\$14,341.08
Total Current Assets	\$217,896.18
Fixed Assets	
1415 Plant & Equipment	414,658.00
1416 Nondepreciable Capitalized Costs	0.00
1418 Engineering	
1700 Accumulated Depreciation	-391,028.00
Total Fixed Assets	\$23,630.00
Other Assets	
1420 Capitalized Grant Costs - KFCPP	0.00
Total Other Assets	\$0.00
TOTAL ASSETS	\$241,526.18
LIABILITIES AND EQUITY	
Liabilities	

KRISTA MUTUAL WATER COMPANY

Balance Sheet As of July 21, 2026

	TOTAL
Current Liabilities	
Other Current Liabilities	
2001 Other Accounts Payable	5,363.53
2002 Grant Receipts Payable	0.00
2310 Prepaid Assessment Income	0.00
2401 Payroll Taxes Payable	0.00
CA PIT / SDI	0.00
CA SUI / ETT	0.00
Federal Taxes (941/943/944)	0.00
Federal Unemployment (940)	0.00
OR Employment Taxes	-160.93
OR Income Tax	0.00
OR Paid Family and Medical Leave	0.00
OR Statewide Transit Taxes	0.00
Total 2401 Payroll Taxes Payable	-160.93
3020 Deferred Income	1,654.90
Direct Deposit Payable	0.00
Payroll Liabilities	0.00
CA PIT / SDI	0.00
CA PIT / SDI-1	0.00
CA SUI / ETT	0.00
CA SUI / ETT-1	0.00
Federal Taxes (941/943/944)	0.00
Federal Taxes (941/943/944)-1	0.00
Federal Unemployment (940)	168.00
Federal Unemployment (940)-1	0.00
OR Employment Taxes	4.12
OR Employment Taxes-1	0.00
OR Income Tax	310.92
OR Income Tax-1	0.00
OR Paid Family and Medical Leave	0.00
OR Paid Family and Medical Leave-1	0.00
OR Statewide Transit Taxes	9.33
OR Statewide Transit Taxes-1	0.00
Total Payroll Liabilities	492.37
Total Other Current Liabilities	\$7,349.87
Total Current Liabilities	\$7,349.87
Long-Term Liabilities	
2410 Deferred Tax Liability	0.00
Total Long-Term Liabilities	\$0.00
Total Liabilities	\$7,349.87
Equity	
3000 Opening Balance Equity	0.00

KRISTA MUTUAL WATER COMPANY

Balance Sheet

As of July 21, 2026

	TOTAL
3010 Capital Stock	107,502.00
3015 Paid-In Capital	220,469.00
3200 Retained Earnings	-68,704.09
Net Income	-25,090.60
Total Equity	\$234,176.31
TOTAL LIABILITIES AND EQUITY	\$241,526.18

Krista Mutual Water Company

Budget vs. Actuals: Budget_FY26_P&L - FY26 P&L

January - December 2026

	TOTAL			
	ACTUAL	BUDGET	OVER BUDGET	% OF BUDGET
Income				
4101 Residential Water	103,174.71	205,000.00	-101,825.29	50.33 %
4105 Lot Water	1,702.44	3,600.00	-1,897.56	47.29 %
4160 Lien fees paid	22.60		22.60	
4210 Transfer Fees	150.00		150.00	
4220 Late Fees	2,634.47		2,634.47	
4221 NSF Bank Charges	116.00		116.00	
4240 Connection Fees	842.44		842.44	
4260 Adjustments	-1,926.73		-1,926.73	
Total Income	\$106,715.93	\$208,600.00	\$ -101,884.07	51.16 %
GROSS PROFIT	\$106,715.93	\$208,600.00	\$ -101,884.07	51.16 %
Expenses				
6000 Advertising and Promotion		50.00	-50.00	
6001 Chlorine		100.00	-100.00	
6003 Computer and Internet Expenses		0.00	0.00	
6004 Subcontractors	47,538.30	35,000.00	12,538.30	135.82 %
6005 Dues & Subscriptions	7,495.95	8,500.00	-1,004.05	88.19 %
6006 Education Expense	566.88	600.00	-33.12	94.48 %
6007 Supplies	274.87	500.00	-225.13	54.97 %
6008 Equipment Fuel		250.00	-250.00	
6009 Meals & Entertainment	31.77	300.00	-268.23	10.59 %
6010 Automotive	133.57	400.00	-266.43	33.39 %
6260 Equipment Rental	4,745.01	17,000.00	-12,254.99	27.91 %
6650 Insurance				
6651 Liability	9,190.00	10,000.00	-810.00	91.90 %
6652 Medical	6,132.32	9,500.00	-3,367.68	64.55 %
6656 Worker's Compensation	1,022.58	1,600.00	-577.42	63.91 %
Total 6650 Insurance	16,344.90	21,100.00	-4,755.10	77.46 %
6680 Office Supplies	607.08	1,500.00	-892.92	40.47 %
6685 Payroll Expenses		57,000.00	-57,000.00	
Taxes	2,396.62		2,396.62	
Wages	28,706.96		28,706.96	
Total 6685 Payroll Expenses	31,103.58	57,000.00	-25,896.42	54.57 %
6690 Payroll Taxes	247.45	5,700.00	-5,452.55	4.34 %
6710 Permits		800.00	-800.00	
6713 Postage & Freight	2,859.85	3,000.00	-140.15	95.33 %
6715 Legal & Accounting	25.00	500.00	-475.00	5.00 %
6716 Accounting		7,000.00	-7,000.00	
6717 Legal	1,305.00	500.00	805.00	261.00 %
Total 6715 Legal & Accounting	1,330.00	8,000.00	-6,670.00	16.63 %
6725 Rent	2,310.00	4,600.00	-2,290.00	50.22 %
6737 State Income Tax	800.00	850.00	-50.00	94.12 %

Krista Mutual Water Company

Budget vs. Actuals: Budget_FY26_P&L - FY26 P&L

January - December 2026

	TOTAL			
	ACTUAL	BUDGET	OVER BUDGET	% OF BUDGET
6800 Utilities				
6805 Southern California Gas	110.87	350.00	-239.13	31.68 %
6811 Pacific Gas & Electric	10,252.87	31,200.00	-20,947.13	32.86 %
6812 Southern California Edison	166.28		166.28	
Total 6800 Utilities	10,530.02	31,550.00	-21,019.98	33.38 %
6820 Telephone	2,972.91	3,300.00	-327.09	90.09 %
6885 Water Analysis	2,752.00	2,400.00	352.00	114.67 %
8500 CIP - CAPITAL IMPROVEMENTS		6,000.00	-6,000.00	
8510 Bank Service Charges	24.00	100.00	-76.00	24.00 %
Total Expenses	\$132,668.14	\$208,600.00	\$ -75,931.86	63.60 %
NET OPERATING INCOME	\$ -25,952.21	\$0.00	\$ -25,952.21	0.00%
Other Income				
4700 Interest Income	826.09		826.09	
Total Other Income	\$826.09	\$0.00	\$826.09	0.00%
NET OTHER INCOME	\$826.09	\$0.00	\$826.09	0.00%
NET INCOME	\$ -25,126.12	\$0.00	\$ -25,126.12	0.00%

Outstanding balances	2026	2025	2024	2023	2022	2021	2020	2019
January	\$5,763.45	\$6,770.45	\$8,689.30	\$7,098.34	\$8,880.27	\$7,559.26	\$3,728.43	\$1,719.16
February	\$8,564.39	\$7,227.04	\$7,583.90	\$5,688.83	\$9,840.50	\$9,769.36	\$3,331.15	\$2,512.68
March	\$5,439.48	\$7,785.91	\$8,084.97	\$6,704.46	\$9,233.85	* \$3,111.47	\$5,106.89	\$4,364.38
April	\$3,761.83	\$4,921.41	\$6,056.44	\$7,418.04	\$5,719.04	\$3,883.86	\$3,624.80	\$2,892.44
May	\$6,523.22	\$2,979.56	\$4,320.76	\$6,988.61	\$5,720.01	\$5,011.97	\$4,470.78	\$2,034.44
June	\$5,089.31	\$4,829.49	\$6,612.16	\$4,656.89	\$3,927.20	\$7,462.94	\$5,036.86	\$3,501.20
July		\$7,618.99	\$9,017.77	\$7,317.75	\$4,623.34	\$6,172.81	\$5,798.60	\$4,349.53
August		\$7,837.75	\$7,629.21	\$4,862.71	\$7,966.97	\$7,622.64	\$4,613.10	\$2,972.14
September		\$7,700.35	\$10,087.79	\$7,194.24	\$6,987.52	\$8,464.18	\$5,434.97	\$2,827.45
October		\$7,263.83	\$6,737.84	\$4,953.72	\$6,465.72	\$9,062.58	\$7,601.15	\$3,110.56
November		\$9,135.68	\$7,866.81	\$5,891.78	\$8,026.47	\$9,204.05	\$7,975.76	\$2,856.20
December		\$5,967.00	\$5,721.23	\$7,934.76	\$6,989.15	**\$10271.56	\$7,731.22	\$3,326.46

Krista Shut off's for non-payment 2026

	Shut off for non- payment	Reconnected	Request to be shut off
January	0	0	0
February	4	3	1
March	1	0	0
April	1	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August			
September			
October			
November			
December			

Retirement solutions built for every business. Your company retirement plan starts here.

Retirement Plan Proposal

LAKE OF THE WOODS MUTUAL WATER COMPANY

Start your
retirement plan
with Vestwell.

Date

05/21/2026





The modern savings platform *you can count on.*

500,000+

BUSINESSES ENABLED

\$50B+

ASSETS SAVED

2M+

SAVERS

Award-winning
technology, innovation,
and service:



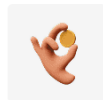
2022, 2023, 2024, 2025

2025 Wealth
Management.com
Industry Awards
Winner

Help your workforce build the financial future they deserve.

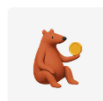
Businesses, advisors, and state governments alike trust Vestwell to make saving more accessible and intuitive for all. You benefit from a streamlined platform, industry expertise, and dedicated support at every step.

[Let's close the savings gap, together.](#)



Trusted by savers.

Vestwell supports over 1 million savers. With our solutions, employees can achieve financial goals across the savings spectrum, from retirement to education savings and more.



Trusted by businesses.

Vestwell enables over 350,000 businesses across all 50 states—from family-run shops to Fortune 500 companies—to offer impactful savings programs customized to their business needs.



Trusted by financial professionals.

Thousands of financial professionals—from advisors to top global banks—count on Vestwell to power seamless and scalable savings solutions for their clients.



Trusted by state governments.

Vestwell is a leading provider for 30+ state-sponsored savings programs across retirement, 529 education, and ABLE disability savings, powering over 85% of the country's live state auto-IRA programs.

A modern approach to your workplace savings suite.

By reimagining financial benefits from the ground up, we bring you and your employees a best-in-class savings experience.



With Vestwell, it's easy to offer savings solutions for the areas that matter most—now and for years to come.



Unparalleled Technology

Our proprietary technology means you benefit from up to 10x more efficiency than legacy providers—from real-time data to automation of time-consuming tasks.



Scalable Solutions

With our cloud-based technology, our dynamic platform is designed to scale and grow alongside your business. Our solutions were built to support your long-term growth.



User-Friendly Portal

An intuitive portal makes it simple to manage your benefits programs and for employees to navigate their savings whether on desktop, tablet, or on-the-go via our mobile app.



Streamlined Onboarding & Management

A guided digital onboarding experience makes setting up your savings programs a breeze. The portal is designed to maximize self service for ongoing management.



Flexible Program Design

A modern, flexible, and configurable platform lets you custom-build your offering to best fit your workforce and your unique business goals and needs.



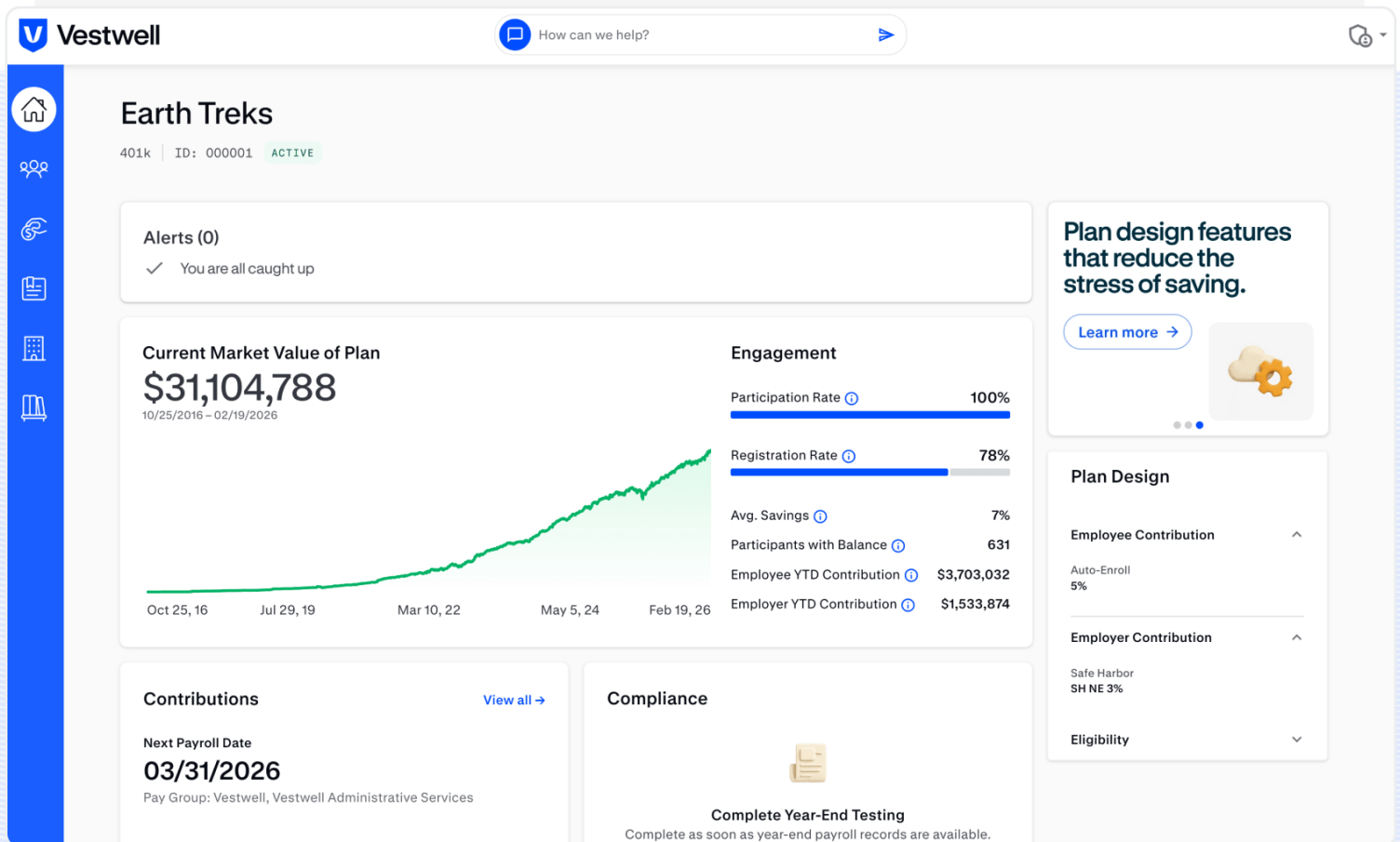
Unified Platform Experience

One platform offers access to multiple savings solutions. We power workplace financial benefits across the savings spectrum, all on a single, seamless platform.

Employer Portal

Vestwell's employer portal allows you to easily and digitally:

- ✓ Onboard your plan
- ✓ Access plan and employee stats
- ✓ Manage census and payroll
- ✓ Review plan documents & notices
- ✓ Update plan information
- ✓ Complete year end testing
- ✓ Interact with our help center



Offer personalized advice at scale with *advisor managed accounts*.

Personalization is fast becoming the expectation with 95% of employees believing it's important for their retirement plan to include personalized investment options.¹ That's why we've included an advisor managed account offering on our platform, featuring the award-winning Goals Optimization Engine ("GOE") technology from global investment firm Franklin Templeton. Our managed account offering automatically displays more personalized asset allocation tools for employees based on their financial goals.

3 reasons advisor managed accounts benefit your workforce:

- 1 It's more personalized**
Using employees' inputs and information, the GOE tool displays more personalized asset allocation tools to help them make investment decisions.
- 2 It's affordable**
Employees pay an administrative fee typically lower than the industry standard for retirement plan administrative fees.
- 3 It's seamless**
Employees answer 3 questions to start and can make adjustments any time as goals change. Each employees' portfolio adjusts automatically in response to new information they provide.

How it works:



Your employees answer 3 guided questions about their age, income, and goals for retirement.



The GOE engine uses a sophisticated algorithm to combine employees' answers with additional info you provide. It then displays more personalized asset allocation tools aimed to help employees achieve their goals.



At any time, employees can adjust their retirement goals and monitor progress, even after retirement.

1. Source: Franklin Templeton Retirement Strategies and Expectations (RISE) survey 2021. Total n= 2,004; Currently participates in workplace retirement plan n=683.

IMPORTANT LEGAL INFORMATION All investments involve risk including possible loss of principal. The estimates, projections or other information generated by GOE™ regarding likelihood of various investment outcomes (probability of success) are hypothetical in nature, do not reflect actual investment results and are not guarantees of future results. This communication should not be relied upon as legal, tax or investment advice or an investment recommendation, or as a substitute or legal or tax counsel. Franklin Advisers, Inc. provides automated investment advisory services, or "Robo-Advice" in conjunction with the use of Franklin Templeton's GOE™.

Vestwell Advisors, LLC and its affiliates do not provide investment advice to any participant utilizing the GOE. Vestwell [Holdings, Inc] ("Vestwell"), your [plan administrator] offers the GOE solution and materials and tools on our sites to offer plans and their participants additional flexibility and options for their investments.

Products and Services

Outline of plan services and benefits

For small businesses offering their first 401(k), Patriot Basic offers a straightforward plan design with fiduciary support at an affordable price.

	Quickbooks Plus	Workplace		
SERVICES	3(16) Fiduciary Administration		✓	✓
	TPA		✓	✓
	Recordkeeping		✓	✓
	Custody		✓	✗
SERVICE DETAILS	Investment Management	Wilshire 3(38) Investment Offering	Wilshire 3(38) Investment Offering	
	Plan Design	✓		✗
	Fiduciary Oversight	✓		✓
	Streamlined Administration	✓		✓
	Payroll Integration	✓		✓
	Plan Consultation	✓		✗
	Dedicated Service Team	✓		✓
PLAN FEATURES	Auto Enroll	Optional		Required
	Eligibility	Hours-Based Eligibility	Choose either no service requirement or elapsed time \n (1, 3, 6 or 12 months).	
	Loans, In-Service, and Hardship Withdrawals	✓		✓
	Match & Profit Sharing	✓		✗
	Safe Harbor Options	✓		✓
	Vesting	✓		✗
	Plan Document Maintenance Program Included	✗		✗

Pricing

EXPECTED ASSETS	\$0
EXPECTED FLOWS	\$13,500
EXPECTED PARTICIPANTS	3

	Quickbooks Plus	Workplace
Total Estimated Annual Expenses¹	\$1,788	\$1,068

CORE SERVICES FEES

Monthly Base Fee (paid by business)	\$149	\$89
Monthly Per Participant Fee (paid by employee)	\$8	\$8

INVESTMENT RELATED FEES

Annual Asset-Based Fee (paid by employee)	0.35%	0.50%
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*Does not include: Investment-related fees, a one-time setup fee, and fees associated with profit sharing contribution arrangements. Vestwell's pricing and other fees associated with your plan may also change if your payroll company charges Vestwell for an integration with our platform, in which case this fee is passed on to the Plan Sponsor. The pricing being offered is only valid for 30 days from the date the proposal is received.

In addition to the fees listed above, Vestwell also charges employers and plan participants for certain ad-hoc activities that may arise while administering your retirement plan, which can be found [here](#). These typically include matters such as choosing mail over digital delivery, corrections, amendments to your plan, distributions, and loans.

Next Steps: How to Complete Your Plan Setup

We are thrilled to have the opportunity to be your retirement plan provider.

Whether this is your first plan or a conversion from an existing one, we will make sure the setup process goes smoothly.

Steps for Setting Up Your Retirement Plan



Discuss your plan features with our Plan Design Team



Sign your plan services agreement



Register for your account and grant any relevant teammates administrative access



Vestwell will reach out to schedule your welcome call with your dedicated onboarding specialist



Complete your onboarding task tracker prior to your welcome call

To Complete Your Onboarding, Vestwell will



Send a customized onboarding timeline



Coordinate with your existing plan provider (for conversion plans only)



Email enrollment information and required notices to employees



Host a payroll tutorial to ensure you're ready to go!



IMPORTANT LEGAL INFORMATION REGARDING ADVISOR MANAGED ACCOUNTS

All investments involve risk including possible loss of principal. The estimates, projections or other information generated by GOE™ or any of our tools regarding the likelihood of various investment outcomes (probability of success) are hypothetical in nature, do not reflect actual investment results and are not guarantees of future results. This communication should not be interpreted as legal, tax or investment advice or an investment recommendation, or as a substitute for legal or tax counsel. Franklin Advisers, Inc. provides automated investment advisory services, or “Robo-Advice” in conjunction with the use of Franklin Templeton's GOE™. Vestwell and its affiliates do not provide investment advice to any participant utilizing the GOE. Plan participants are always solely responsible for making their own investment decisions.

DISCLOSURES

Vestwell Advisors, LLC is a SEC registered investment advisor, and a wholly-owned subsidiary of Vestwell Holdings, Inc. Vestwell Advisors provides investment management services to 401(k), 403(b) and other retirement plans. Neither this nor any other material on our websites is an offer, solicitation, recommendation, or advice to buy or sell securities or make any type of investment. Investors should consider their investment objectives, risks, and expenses before investing and may wish to engage their own financial professional or counsel before making any investment decisions.



Lake of the Woods Water <lowwaterco@gmail.com>

Vestwell 401(k) with Quickbooks - Thank you!

1 message

Ava Heaslet <ava.heaslet@vestwell.com>
To: lowwaterco@gmail.com, gaby@zandate.net

Thu, May 21, 2026 at 2:21 PM

Hi Pamela & Gaby,

Thank you so much for speaking with me earlier. Attached is a proposal for your records. It includes all the services we discussed today:

- 3(38) Fiduciary Investment Management and Oversight - Investments can be found [here](#)
- 3(16) Fiduciary Third Party Administration - compliance testing, sending notices/disclosures, etc.
- Form 5500 (IRS Form) completion and e-signature, along with filing
- Full integration with Quickbooks Online Payroll
- Dedicated Implementation Manager
- Dedicated ongoing support manager
- Mobile App and web portals for employees

The design features we'd be reviewing are:

Eligibility:

Immediate

any option between 1-12 months

must work 1000 hours (tracking hours option only available in \$149 tier)

Entry:

Monthly, Quarterly or Semi Annually

Automatic enrollment (required):

3% with escalation annually by 1% up to 10%

Profit Sharing:

Yes (optional to use if you ever need it), pro-rata

Loans: yes or no**Hardships:** yes or no - ways for employees to access their retirement money in the event of an emergency (IRS qualifying event)**Safe Harbor Information:**

Making the plan a "Safe Harbor Plan" would allow the plan to automatically pass compliance testing. This would be important if:

- An owner wishes to contribute personally into the plan
- Anyone who makes over \$150,000 wishes to contribute to the plan

Safe Harbor requires an employer contribution to be committed to for the entire calendar year. The employer contribution (which ownership would also receive) must be one of the following formulas:

1. 100% of 4% match - an employee must contribute 4% to receive the full 4% match
2. 100% of the first 2% and 50% of the next 3% - an employee must contribute 5% to receive the maximum 4% match (only available in \$149 tier)
3. "QACA" - 100% of 1% and 50% of the next 5 - an employee must contribute 6% to receive the maximum 3.5% match. (only available in \$149 tier)
4. 100% of 3.5% match - an employee must contribute 3.5% to receive the full 3.5% match

You can put a vesting schedule on the match dollars (up to 2 years)

Tax Credits (more information [here](#)):

The **tax credits** available are as follows.

1. \$500 per year for the first three years for automatic enrollment
2. Up to \$5,000 per year for the first three years as an administrative tax credit
 - \$250 per Non-highly compensated (under \$100k) employee (nonowners)
3. Employer contribution credit up to \$1000 per employee for the first 2 years, 75% of the contribution for year 3, 50% in year 4, and 25% in year 5. This would be relevant if a Safe Harbor Employer Contribution was made.

If you need any additional help, feel free to book more time with me using the link in my signature.

Thank you!
Ava

Ava Heaslet

RVP, Partner Sales | West
360 Madison Avenue, 15th Floor
New York, NY 10017



Email: ava.heaslet@vestwell.com

Phone: 916-903-9497

Website: www.vestwell.com

[Book a Meeting with Me](#)

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Vestwell Proposal - LAKE OF THE WOODS MUTUAL WATER COMPANY.pdf
1800K

INVOICE

Mountain Water Quality
Management LLC
5401 Business Park S
Ste 208
Bakersfield, CA 93309-1661

info@mountainwaterquality.com
+1 661-517-0010
http://www.mountainwaterquality.com



Bill to
Krista Mutual Water Company
po box 951
frazier park, CA 93225 USA

Ship to
Krista Mutual Water Company
PO Box 951
Frazier Park, CA 93225-0951
USA

Invoice details

Invoice no.: 1025
Terms: Net 30
Invoice date: 06/12/2026
Due date: 07/12/2026

#	Product or service	Description	Qty	Rate	Amount
1.	Hours	Visit System 1x/Week	5	\$320.00	\$1,600.00
2.	Hours	Additional Hours Outside 1x/Week	9	\$85.00	\$765.00
3.	Hours	Additional Hours between 22:00 - 0700	0	\$125.00	\$0.00

Total \$2,365.00

Ways to pay



View and pay

KMWC - May 2026

Date	Time In	Time Out	Hours	Regular Hours	Regular Pay	Premium A	Premium Pay	Premium B	Premium Pay	Total Hours Charged	Wages	Expenses	Notes
5/1/2026	8:00	16:00	8.00	8	40	0	85	0	125	8	\$320.00	\$0.00	Data collection, Chlorination, Report Development
5/8/2026	8:00	16:00	8.00	8	40	0	85	0	125	8	\$320.00	\$0.00	Data collection, 90 Day Reads, Chlorination
5/11/2026	14:00	16:00	2.00	0	40	2	85	0	125	2	\$170.00	\$0.00	CST callout - No Water
5/15/2026	8:00	16:00	8.00	8	40	0	85	0	125	8	\$320.00	\$0.00	Data Collection, Red Tags, Chlorination
5/18/2026	8:00	10:00	2.00	0	40	2	85	0	125	2	\$170.00	\$0.00	Report Corrections
5/22/2026	8:00	16:00	8.00	8	40	0	85	0	125	8	\$320.00	\$0.00	Data collection, Chlorination
5/25/2026	8:00	16:00	8.00	8	40	0	85	0	125	8	\$320.00	\$0.00	Data Collection, Meter Reads, Draw Down Testing, Grab Samples
5/28/2026	9:00	11:00	2.00	0	40	2	85	0	125	2	\$170.00	\$0.00	Dig Ticket Call Out
5/29/2026	13:00	16:00	3.00	0	40	3	85	0	125	3	\$255.00	\$0.00	CST Callout - Low Pressure, Double check CST is locked, Turn on FH valve for Starr
Totals:			49.00	40		9		0		49	\$2,365.00	\$0.00	

Base Pay: \$2,365.00
Expenses: \$0.00
Total: \$2,365.00

Payment receipt

You paid \$2,365.00

to Mountain Water Quality Management LLC on 6/12/2026

Invoice no.	1025
Invoice amount	\$2,365.00
Total	\$2,365.00

Status	Paid
Payment method	VISA****4254
Authorization ID	14A80G6UDI7U

Thank you



Mountain Water Quality Management LLC

+1 661-517-0010

<http://www.mountainwaterquality.com> | info@mountainwaterquality.com

5401 Business Park S, Bakersfield, CA 93309-1661

No additional transfer fees or taxes apply.

Intuit Payments Inc (IPI) processes payments as an agent of the business. Payments processed by IPI constitutes payment to the business and satisfies your obligation to pay the business, including in connection with any dispute or case, in law or equity. Money movement services are provided by IPI pursuant to IPI's licenses (NMLS #1098819, <https://www.intuit.com/legal/licenses/payment-licenses>). IPI is located at 2700 Coast Avenue, Mountain View, CA 94043, 1-888-536-4801.

Monthly Operator Report

System Name: Krista MWC - CA1500475

Month/Year: May-26

System Overview	
Wells in Operation	Well 1
Storage Tanks in Service	1 (44,000 Gal), 2 (84,000 Gal), 3 (25,000 Gal)
Pressure Zones	Pressure Zones to be Tested and Documented All Gravity Fed
	Zone - 1 ?
	Zone - 2 ?
	Zone - Well ~250 PSI
Treatment Systems (if applicable)	Sodium Hypochlorite Injection at Well 1
Notes	Tank 4 (25,000 Gal) offline since July. Working with Superior Tank

Water Production & Usage	
Previous Month Well 1 Meter Read (AF)	140.186
Current Month Well 1 Meter Read (AF)	143.090
Total AF Produced	2.904
Total Gallons Produced	946,271.304
Total Gallons Delivered (metered sales)	782,903.326
Documented Operational Use Gal (e.g., flushing, tank cleaning)	7,200.000
Unaccounted-for Water (gal)	156,167.978
Unaccounted-for Water (%)	16.50%
Total Non-Revenue Water Loss (gal)	163,367.978
Notes:	

Water Level & Flow Data	
Static Level (ft)	-34.9
Pumping Level (ft)	-53
Drawdown (ft)	-18.1
Recovery Level (ft)	-36.5
Recovery (%)	91%
GPM (average)	310
Flow Meter (gpm)	320
Water Quality	
Chlorine Residuals (average range) ppm	0.25 ppm (min 0.00 – max 4.40)
Manual Dosing Needed	Yes (Weekly)
Bacteriological Samples Collected	1 (Routine), 2 (Quarterly)
Bacteriological Results (Absent/Present)	Absent
Nitrate (mg/L)	3.6
Fluoride (mg/L)	2.2
Other	
Notes	

System Maintenance & Operations	
Valves Exercised	1
Hydrants Flushed	0
Equipment Serviced	N/A
Repairs Completed	0
Notes	

Compliance & Sampling Summary	
Bacteriological Sample Sitting Plan Followed (BSSP)	Yes
Consumer Confidence Report (CCR)	N/A
Cross-Connection Program	N/A
Other Compliance Notes	

Notable Issues & Recommendations	
Issues encountered this month	No Valve in System can Fully Close
Recommendations for next month	Installation of chlorinator

Operator Certification & Report Sign-Off	
Prepared by	Lee Winagura
Operator Certification No.	D1-55115 / T2-46202
Date	6/11/2026

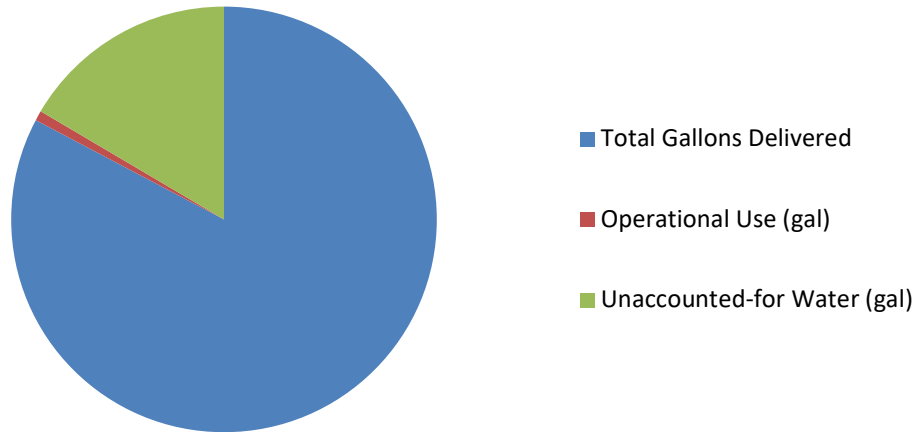
Monthly Water System Summary

Key Metrics	May-26
Total Gallons Pumped	946,271.304
Total Gallons Delivered	782,903.326
Operational Use (gal)	7,200.000
Unaccounted-for Water (gal)	156,167.978
Unaccounted-for Water (%)	16.50%
Total Non-Revenue Water Loss (gal)	163,367.978
Avg Chlorine Residual (ppm)	0.88
Min Chlorine Residual (ppm)	0
Max Chlorine Residual (ppm)	4.4
Nitrate (mg/L)	3.6
Fluoride (mg/L)	2.2
Static Level (ft)	-34.9
Pumping Level (ft)	-53
Recovery (%)	91.16%
GPM (average)	310

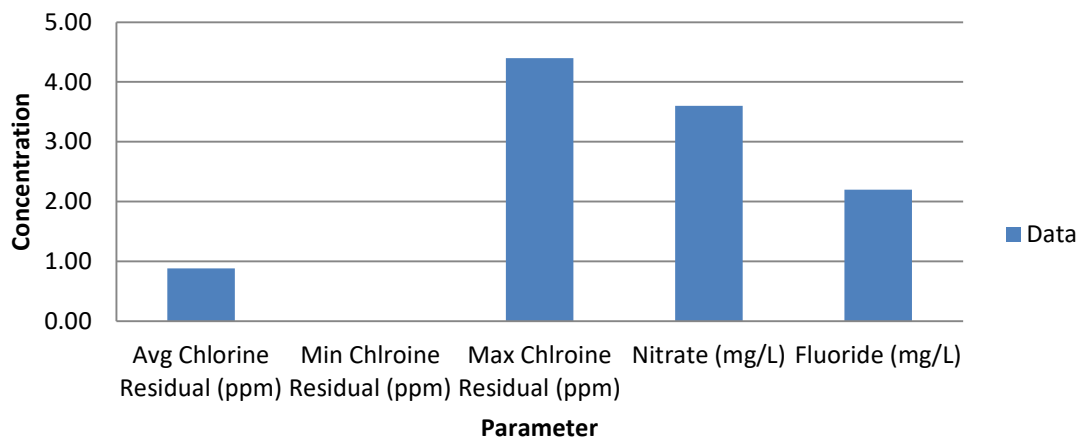
Notes on System:

System operating normally
Residuals are not within compliance range.
Still dosing Chlorine manually
Tank 4 - Working with GM
NRWL is climbing again

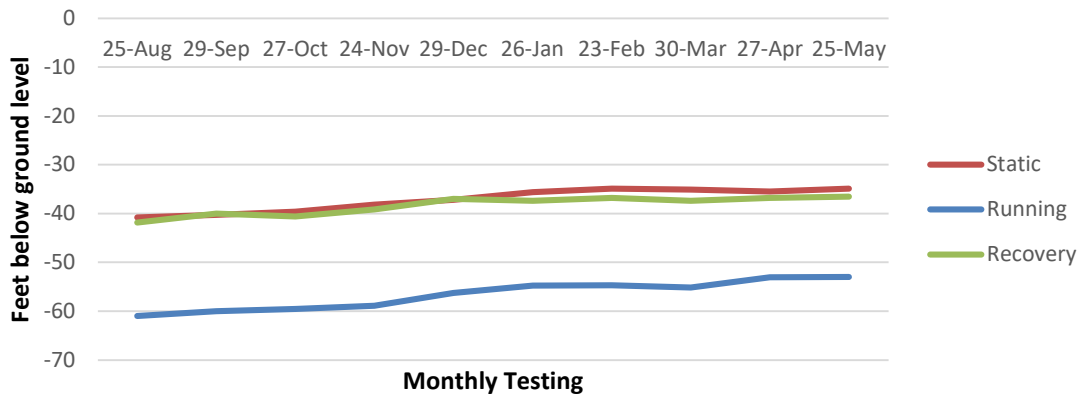
Water Use Breakdown



Water Quality Indicators



Drawdown Testing



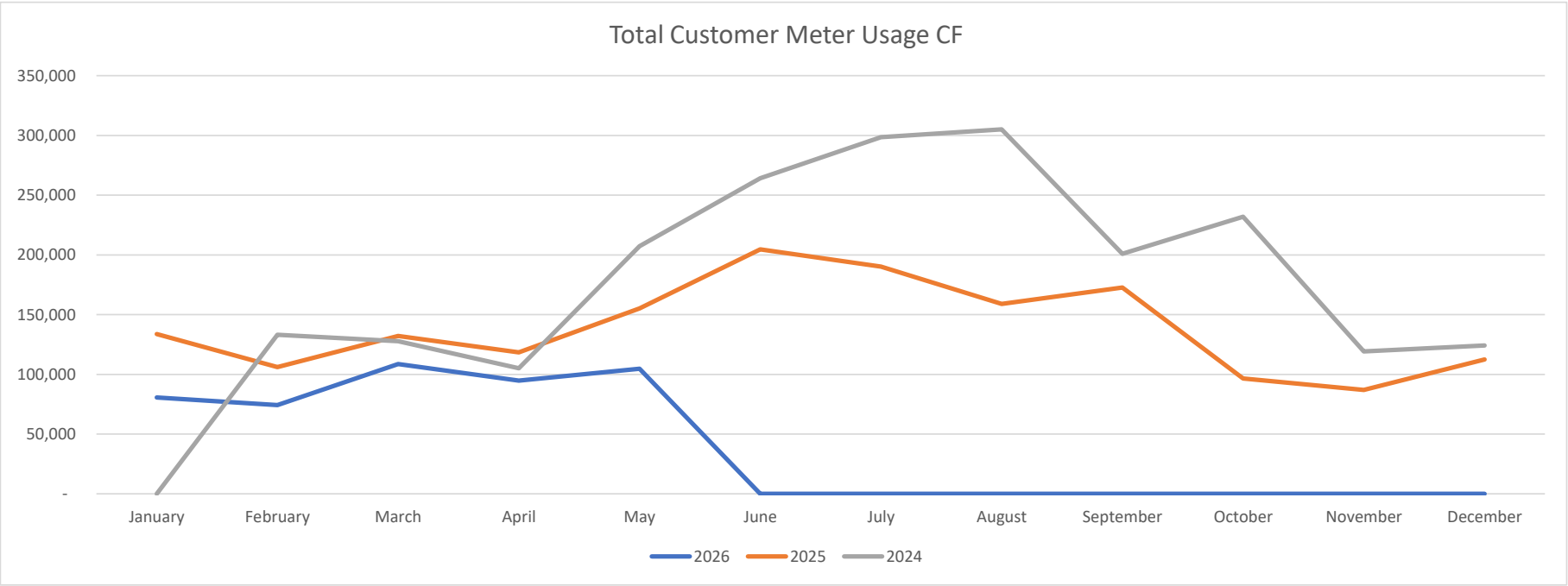
Well Production 2026			Well Depth 250 feet							Pump setting 168 feet										
	Date of meter reads	ACFT	gallons 1 acft = 325,851 gallons	CF 7.481 gallons = 1 CF	Customer Meter usage CF	Customer Meter usage gallons	Difference in CF	Difference in gallons	Date of soundings	sounding off	sounding on	draw down	1 hour recovery depth	Flow rate GPM	active user daily use CF	per capita/da y in gallons	active user CF/month	Nitrates	Fluoride	Well usage Gallons per day GPD
January	1/26/2026	2.383	776,503	103,797	80,579	602,811	23,218	173,691	1/26/2026	35.6	54.8	19.2	37.4	315	150	50	622			25,048
February	2/23/2026	2.345	764,121	102,142	74,171	554,873	27,971	209,247	2/23/2026	34.9	54.7	19.8	36.8	331	165	39	619		2.9	24,649
March	3/30/2026	3.143	1,024,150	136,900	108,613	812,534	28,287	211,616	3/30/2026	35.1	55.2	20.1	37.4	324	21	52	650	3.3	2.0	34,138
April	4/30/2026	2.889	941,384	125,837	94,719	708,593	31,118	232,791	4/30/2026	35.5	53.1	17.6	36.8	310	18	47	567			30,367
May	5/31/2026	2.904	946,271	126,490	104,662	782,976	21,828	163,295	5/31/2026	34.9	53	18.1	36.5	310	20	52	627		2.2	31,542
June			0	0		0	0	0				0			0	0	0			0
July			0	0		0	0	0				0			0	0	0			0
August			0	0		0	0	0				0			0	0	0			0
September			0	0		0	0	0				0			0	0	0			0
October			0	0		0	0	0				0			0	0	0			0
November			0	0		0	0	0				0			0	0	0			0
December			0	0		0	0	0				0			0	0	0			0
		13.664	4,452,428	595,165	462,744	3,461,788										Fluoride RAA			2.3	

* Tanks over flowed 2 times this month due to power outage and telephone line down.

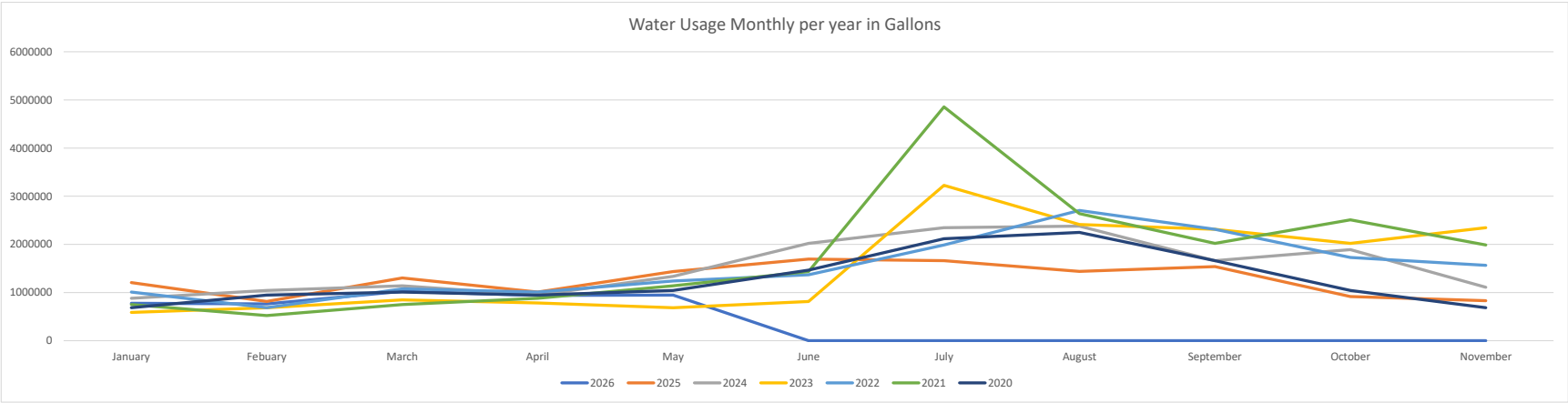
** Drained tanks and fire hydrants during fire hydrant and vavle installation.

Well Production 2025			Well Depth 250 feet							Pump setting 168 feet													
			gallons 1 acft = 325,851 gallons	CF 7.481 gallons = 1 CF	Customer Meter usage CF	Customer Meter usage gallons	Difference in CF	Difference in gallons	Date of soundings	sounding off	sounding on	draw down	1 hour recovery depth	Flow rate GPM	active user daily use CF	per capita/da y in gallons	active user CF/month	Nitrates	Fluoride	Well usage Gallons per day GPD			
January	1/29/2025	3.7	1,205,649	161,161	133,712	1,000,299	27,449	205,349	1/6/2025	47	52	5		320	233	77	965			40,188			
February	2/24/2025	2.5	814,628	108,893	106,156	794,153	2,737	20,474	2/24/2025	36.9	57.7	20.8	38.4	320	176	56	660		2.6	27,154			
March	3/31/2025	4	1,303,404	174,229	132,063	987,963	42,166	315,441	3/31/2025	36.6	57.4	20.8	38	340	26	63	791			43,447			
April	4/28/2025	3.1	1,010,138	135,027	118,482	886,364	16,545	123,774	4/28/2025	36.4	56.9	20.5	38.3	330	23	59	709			33,671			
May	5/28/2025	4.4	1,433,744	191,651	155,080	1,160,153	36,571	273,591	5/28/2025	38.1	58.1	20	39	320	30	77	929		2.4	47,791			
June	6/30/2025	5.2	1,694,425	226,497	204,594	1,530,568	21,903	163,857	6/30/2025	39.5	59.3	19.8	40.1	325	40	101	1225			56,481			
July	7/28/2025	5.1	1,661,840	222,141	190,129	1,422,355	32,012	239,485	7/28/2025	40.5	49.5	9	41.6	320	37	94	1138			55,395			
August	8/25/2025	4.418	1,439,610	192,435	158,856	1,188,402	33,579	251,208	8/25/2025	40.8	61	20.2	41.8	320	31	79	951	3.71	2.2	47,987			
September	9/29/2025	4.72	1,538,017	205,590	172,597	1,291,198	32,993	246,819	9/29/2025	40.3	60	19.7	40	320	33	85	1034			51,267			
October	10/27/2025	2.809	915,315	122,352	96,488	721,827	25,864	193,489	10/27/2025	39.6	59.6	20	40.6	350	19	48	578			30,511			
November	11/24/2025	2.547	829,942	110,940	86,936	650,368	24,004	179,574	11/24/2025	38.2	58.9	20.7	39.2	320	17	43	521	3.8	2.1	27,665			
December	12/29/2025	3.223	1,050,218	140,385	112,521	841,770	27,864	208,448	12/29/2025	37.2	56.3	19.1	37	320	22	56	674			35,007			
		45.717	14,896,930	1,991,302	1,667,614	12,475,420														Fluoride RAA			2.3

Krista - Total Customer meter usage CF			
	2026	2025	2024
January	80,579	133,712	0
February	74,171	106,156	133,176
March	108,613	132,063	127,733
April	94,719	118,482	105,146
May	104,662	155,080	207,192
June	-	204,594	264,156
July	-	190,129	298,606
August	-	158,856	305,052
September	-	172,597	200,819
October	-	96,488	231,954
November	-	86,936	119,237
December	-	112,521	124,144
Total	462,744	1,667,614	2,117,215



	2026	2025	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015	2014	2013
January	776502.933	1,205,649	879,798	586,532	1,010,138	749,457	684,287	1,303,404	977,553	749,457	1,173,064	1,188,298	619,117	2,230,000
Febuary	764120.595	814,628	1,042,723	684,287	684,287	521,362	944,968	977,553	325,851	521,362	1,270,819	1,300,709	586,532	1,886,000
March	1024149.693	1,303,404	1,140,479	847,213	1,075,308	749,457	1,010,138	651,702	358,436	716,872	1,107,893	1,124,110	694,063	2,156,000
April	941383.539	1,010,138	944,968	782,042	1,010,138	879,798	944,968	1,140,478	1,987,691	782,042	1,010,138	1,036,136	847,213	2,330,000
May	946271.304	1,433,744	1,335,989	684,287	1,238,234	1,140,479	1,042,723	1,889,936	1,759,595	1,987,691	3,812,457	3,831,749	879,798	2,703,000
June	0	1,694,425	2,020,276	814,628	1,368,574	1,433,744	1,466,330	1,466,330	2,671,978	2,900,074	1,564,085	1,583,528	1,107,893	3,461,000
July	0	1,661,840	2,346,127	3,225,925	1,987,691	4,855,180	2,118,032	1,955,106	3,225,924	3,942,797	2,867,489	2,880,328	1,205,649	3,778,000
August	0	1,439,610	2,378,712	2,411,297	2,704,563	2,639,393	2,248,371	1,955,106	2,900,073	4,040,552	1,433,744	3,274,581	1,368,574	4,236,000
September	0	1,538,017	1,661,840	2,313,542	2,313,542	2,020,276	1,661,840	1,661,840	2,932,659	2,476,467	1,140,479	1,153,434	1,270,819	3,850,000
October	0	915,315	1,889,936	2,020,276	1,727,010	2,509,053	1,042,723	977,553	2,280,957	2,313,542	1,270,819	1,819,754	944,967	3,067,000
November	0	829,942	1,107,893	2,346,127	1,564,085	1,987,691	684,287	1,140,479	1,303,404	2,443,882	1,531,500	1,538,564	749,457	2,421,000
December	0	1,050,218	1,107,893	1,368,574	749,457	1,498,915	651,702	847,212	1,629,255	1,955,106	977,553	1,406,277	716,872	2,180,000
Total	4,452,428	14,896,930	17,856,635	18,084,731	17,433,029	20,984,805.00	14,500,368.10	15,966,698.00	22,353,376.00	24,829,845.00	19,160,038.80	22,137,468.00	10,990,953.33	34,298,000.00



State Water Resources Control Board
Southern California Branch
Drinking Water Field Operations
Chlorination Operational Log

Month and Year May 2026

System Name Krista Mutual Water Company

Facility Name CA1500475_001_001

Maximum Capacity of the Chlorination Pump 24 GPD

Were there any malfunctions of the chlorination system this month? Yes _____ No ^x _____

If yes, list the date the malfunction occurred and action taken. Problems that cannot be promptly corrected must be reported to the Division. Bacteriological sampling must be conducted if the safety of the water is in question:

No malfunctions but chlorination pump is under rated for static and dynamic PSI at injection point

Manufacturer now estimates delivery mid to end of May.

Date	Time	Operator	Chlorine Rate		Crock Level	Meter Reading	Chlorine Residual		Operational Notes
			Speed	Stroke			Injection Pt.	Distribution	
1	12:20	LW	70%	50%	~2%	140.37	0	.12	
2									
3									
4									
5									
6									
7									
8	15:45	LW	90%	50%	~2%	141.208	0	0.15	
9									
10									
11									
12									
13									
14									
15	11:15	LW	90%	50%	~2%	141.957	0	.02	
16									
17									
18									
19									
20									
21									
22	13:50	LW	100%	50%	~2%	142.701	0	.03	
23									
24									
25	10:50	LW	100%	50%	~2%	143.09	0	.03	
26									
27									
28									
29									
30									
31									

1. Operational notes include weekly dosage calculations, addition of solution, changes in feed rate and other pertinent info.
2. This form is to be maintained for each chlorination facility.
3. This form is to be kept on file for review by the Division.

Chlorine Residual Report

System Name: Krista Mutual Water Company

Month: May

System Number: CA1500475

Year: 2026

Day	Sampling Address	Residual
1	907 Yosemite	.12
2		
3		
4		
5		
6		
7		
8	907 Yosemite	.15
9		
10		
11		
12		
13		
14		
15	907 Yosemite	.02
16		
17		
18		
19		
20		
21		
22	907 Yosemite	.03
23		
24		
25	907 Yosemite	.03
26		
27		
28		
29		
30		
31		

Water Quality Summary Report

Prepared by: Mountain Water Quality Management

Date: June 11, 2026

Recipient: Krista Mutual Water Company

Location: PO Box 951, 3534 Mt. Pinos Way, Frazier Park, CA 93225

Project Manager: Lee Winagura

Laboratory: Zalco Laboratories, Inc.

Sampling Overview

Routine compliance samples were collected on May 26, 2026, from the following locations:

- Well 1 (Source Water)
- 907 Yosemite (Distribution System)

Key Findings

Well 1

- Total Coliform Bacteria: Absent
- E. coli Bacteria: Absent

907 Yosemite

- Total Coliform Bacteria: Absent
- E. coli Bacteria: Absent
- Field Residual Chlorine: 0.12 ppm

General Chemistry (Well 1)

- Fluoride: 2.2 mg/L
- Nitrate as Nitrogen: 3.6 mg/L
- Nitrite as Nitrogen: <0.15 mg/L
- Laboratory Receipt Temperature: 9.3°C

Quality Control & Assurance

Laboratory quality control samples, blanks, and reference standards were within acceptable limits. Analytical methods were performed within required holding times and no data quality issues affecting the validity of the results were identified.

Conclusion

- Water quality remains microbiologically safe throughout the system. No Total Coliform or E. coli bacteria were detected in either the source or distribution system samples.
- Fluoride concentration in Well 1 was measured at 2.2 mg/L, slightly above the Secondary Maximum Contaminant Level (SMCL) of 2.0 mg/L and consistent with previous sampling trends. Nitrate and nitrite concentrations remain well below regulatory limits.

Recommendations

- Continue routine bacteriological monitoring in accordance with the Bacteriological Sample Siting Plan (BSSP).
- Continue monitoring fluoride concentrations and incorporate results into ongoing fluoride mitigation planning.
- Maintain adequate chlorine residuals throughout the distribution system and monitor low-residual locations such as 907 Yosemite.
- Continue periodic flushing as needed to support water quality and disinfectant stability.

Category	Status
Bacteriological Quality	✅ Compliant
Nitrate/Nitrite	✅ Compliant
Fluoride	⚠️ Slightly Elevated (2.2 mg/L)
Distribution System Residual	⚠️ Low (0.12 ppm)

For any further inquiries regarding this report, please contact:

Lee Winagura

Mountain Water Quality Management



Zalco
Laboratories, Inc.

4309 Armour Ave.
Bakersfield, CA 93308
661.395.0539

June 01, 2026

Pamela Jarecki

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225
RE: Master

Zalco Work Order: 2605408

Zalco Project:

Enclosed are the results of analyses for samples received by our laboratory on 5/26/2026. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read 'Ashlee Gonzalez'. The signature is fluid and cursive, with a large, stylized 'A' and 'G'.

Ashlee Gonzalez For Juan Magana
Laboratory Technical Manager



**Zalco
Laboratories, Inc.**

4309 Armour Ave.
Bakersfield, CA 93308
661.395.0539

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC DST/907 Yosemite
Project Manager: Pamela Jarecki

Reported:
06/01/2026 08:37

Sample Results

Sample Name:	907 Yosemite CA1500475	Receipt Temperature, Deg. C:	9.3
Zalco Lab ID:	2605408-01	Field Temperature, Deg. C:	
Sampled Date - Time:	5/26/2026 1:40:00PM	Field pH:	
Matrix:	Water	Sample Type:	Grab
Sampled By:	Lee Winagura	Field Residual Chlorine, ppm:	0.12

Analyte	Result	Units	RL	MDL	Method	Analyst Int.	Dilution	Date Started	Date Completed	Qual
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Microbiological Testing

Total Coliform	Absent	P/A			SM 9223B Colilert 24	MO	1	5/26/26 16:45	5/27/26 16:53	
E. coli	Absent	P/A			SM 9223B Colilert 24	MO	1	5/26/26 16:45	5/27/26 16:53	

Field Data (Provided by Sampler)

Chlorine, Residual	0.12	mg/L			FIELD	LNL	1	5/26/26 13:40	5/26/26 13:40	
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**Zalco
Laboratories, Inc.**

4309 Armour Ave.
Bakersfield, CA 93308
661.395.0539

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC DST/907 Yosemite
Project Manager: Pamela Jarecki

Reported:
06/01/2026 08:37

Quality Control

Microbiological Testing

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch: 6E00681 - Micro										
Blank (6E00681-BLK1)					Prepared: 5/26/2026 Analyzed: 5/27/2026					
Total Coliform	Absent			P/A						
E. coli	Absent			P/A						
Blank (6E00681-BLK2)					Prepared: 5/26/2026 Analyzed: 5/27/2026					
Total Coliform	Absent			P/A						
E. coli	Absent			P/A						
Reference (6E00681-SRM1)					Prepared: 5/26/2026 Analyzed: 5/27/2026					
Total Coliform	Absent			P/A	0.00			0-200		
E. coli	Absent			P/A	0.00			0-200		
Reference (6E00681-SRM2)					Prepared: 5/26/2026 Analyzed: 5/27/2026					
Total Coliform	Present			P/A	1.00			80-120		
E. coli	Absent			P/A	0.00			80-120		
Reference (6E00681-SRM3)					Prepared: 5/26/2026 Analyzed: 5/27/2026					
Total Coliform	Present			P/A	1.00			0-200		
E. coli	Present			P/A	1.00			0-200		



**Zalco
Laboratories, Inc.**

4309 Armour Ave.
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661.395.0539

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC DST/907 Yosemite
Project Manager: Pamela Jarecki

Reported:
06/01/2026 08:37

Notes and Definitions

Item	Definition
MDL	Method Detection Limit
RL	Reporting Limit
Dry	Sample results reported on a dry weight basis.
ND	Not Detected
<	Less than
RPD	Relative Percent Difference
%REC	Percent Recovery
Source	Sample that was matrix spiked or duplicated.



Zalco
Laboratories, Inc.

4309 Armour Ave.
Bakersfield, CA 93308
661.395.0539

June 08, 2026

Pamela Jarecki

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225
RE: Master

Zalco Work Order: 2605410
Zalco Project:

Enclosed are the results of analyses for samples received by our laboratory on 5/26/2026. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read 'Ashlee Gonzalez'. The signature is fluid and cursive, with a large, stylized 'A' and 'G'.

Ashlee Gonzalez For Juan Magana
Laboratory Technical Manager

DOC-ADM-100 Rev 4 06/28/2024



**Zalco
Laboratories, Inc.**

4309 Armour Ave.
Bakersfield, CA 93308
661.395.0539

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC DST/Well 1
Project Manager: Pamela Jarecki

Reported:
06/08/2026 12:01

Sample Results

Sample Name:	Well 1 CA1500475_001_001	Receipt Temperature, Deg. C:	9.3
Zalco Lab ID:	2605410-01	Field Temperature, Deg. C:	
Sampled Date - Time:	5/26/2026 1:30:00PM	Field pH:	
Matrix:	Water	Sample Type:	Grab
Sampled By:	Lee Winagura	Field Residual Chlorine, ppm:	

Analyte	Result	Units	RL	MDL	Method	Analyst Int.	Dilution	Date Started	Date Completed	Qual
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General Chemistry

Fluoride	2.2	mg/L	0.10	0.06	E300.0	SIG	1	5/26/26 15:15	5/26/26 21:17	
Nitrite as Nitrogen (N)	<150	ug/L	150	16	E300.0	SIG	1	5/26/26 15:15	5/26/26 21:17	
Nitrate as Nitrogen (N)	3.6	mg/L	0.10	0.03	E300.0	SIG	1	5/26/26 15:15	5/26/26 21:17	

Microbiological Testing

Total Coliform	Absent	P/A			SM 9223B Colilert 24	MO	1	5/26/26 16:45	5/27/26 16:53	
E. coli	Absent	P/A			SM 9223B Colilert 24	MO	1	5/26/26 16:45	5/27/26 16:53	



**Zalco
Laboratories, Inc.**

4309 Armour Ave.
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661.395.0539

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC DST/Well 1
Project Manager: Pamela Jarecki

Reported:
06/08/2026 12:01

Quality Control

General Chemistry

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch: 6E00616 - IC Anion Prep										
Blank (6E00616-BLK1)					Prepared & Analyzed: 5/26/2026					
Nitrite as Nitrogen (N)	<150		150	ug/L						
Nitrate as Nitrogen (N)	<0.10		0.10	mg/L						
LCS (6E00616-BS1)					Prepared & Analyzed: 5/26/2026					
Nitrite as Nitrogen (N)	3400		150	ug/L	3050		110	90-110		
Nitrate as Nitrogen (N)	2.1		0.10	mg/L	2.26		92.0	90-110		
Fluoride	2.1		0.10	mg/L	2.00		103	90-110		
LCS Dup (6E00616-BSD1)					Prepared & Analyzed: 5/26/2026					
Nitrate as Nitrogen (N)	2.2		0.10	mg/L	2.26		95.6	90-110	3.78	10
Fluoride	2.1		0.10	mg/L	2.00		103	90-110	0.247	10
Nitrite as Nitrogen (N)	3300		150	ug/L	3050		107	90-110	2.61	10
Duplicate (6E00616-DUP1)					Prepared & Analyzed: 5/26/2026					
Source: 2605406-01										
Nitrite as Nitrogen (N)	<150		150	ug/L		ND				10
Nitrate as Nitrogen (N)	5.10		0.10	mg/L		5.56			8.58	10



**Zalco
Laboratories, Inc.**

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Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC DST/Well 1
Project Manager: Pamela Jarecki

Reported:
06/08/2026 12:01

Quality Control (Continued)

Microbiological Testing

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch: 6E00681 - Micro										
Blank (6E00681-BLK1)					Prepared: 5/26/2026 Analyzed: 5/27/2026					
Total Coliform	Absent			P/A						
E. coli	Absent			P/A						
Blank (6E00681-BLK2)					Prepared: 5/26/2026 Analyzed: 5/27/2026					
Total Coliform	Absent			P/A						
E. coli	Absent			P/A						
Reference (6E00681-SRM1)					Prepared: 5/26/2026 Analyzed: 5/27/2026					
Total Coliform	Absent			P/A	0.00			0-200		
E. coli	Absent			P/A	0.00			0-200		
Reference (6E00681-SRM2)					Prepared: 5/26/2026 Analyzed: 5/27/2026					
Total Coliform	Present			P/A	1.00			80-120		
E. coli	Absent			P/A	0.00			80-120		
Reference (6E00681-SRM3)					Prepared: 5/26/2026 Analyzed: 5/27/2026					
Total Coliform	Present			P/A	1.00			0-200		
E. coli	Present			P/A	1.00			0-200		



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Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC DST/Well 1
Project Manager: Pamela Jarecki

Reported:
06/08/2026 12:01

Notes and Definitions

Item	Definition
MDL	Method Detection Limit
RL	Reporting Limit
Dry	Sample results reported on a dry weight basis.
ND	Not Detected
<	Less than
RPD	Relative Percent Difference
%REC	Percent Recovery
Source	Sample that was matrix spiked or duplicated.

INVOICE

Mountain Water Quality
Management LLC
5401 Business Park S
Ste 208
Bakersfield, CA 93309-1661

info@mountainwaterquality.com
+1 661-517-0010
http://www.mountainwaterquality.co
m



Bill to
Krista Mutual Water Company
po box 951
frazier park, CA 93225 USA

Ship to
Krista Mutual Water Company
PO Box 951
Frazier Park, CA 93225-0951
USA

Invoice details

Invoice no.: 1028
Terms: Net 30
Invoice date: 07/09/2026
Due date: 08/08/2026

#	Product or service	Description	Qty	Rate	Amount
1.	Hours	Visit System 1x/Week	5	\$320.00	\$1,600.00
2.	Hours	Additional Hours Outside 1x/Week	19.5	\$85.00	\$1,657.50

Total \$3,257.50

Ways to pay



View and pay

KMWC - June 2026

Date	Time In	Time Out	Hours	Regular Hours	Regular Pay	Premium A	Premium Pay	Premium B	Premium Pay	Total Hours Charged	Wages	Expenses	Notes
6/2/2026	14:00	17:00	3.00	0	40	3	85	0	125	3	\$255.00	\$0.00	Water Sample Collection, Samples to Lab, Pick up new Chlorinator
6/3/2026	14:00	18:00	4.00	0	40	0	85	0	125	0	\$0.00	\$0.00	Installation of Chlorinator (Billed Separately)
6/4/2026	13:30	16:00	2.50	0	40	2.5	85	0	125	2.5	\$212.50	\$0.00	FC Check, BacT Resamples to lab
6/5/2026	6:00	14:00	8.00	8	40	0	85	0	125	8	\$320.00	\$0.00	Data Collection, FC Check, NaOCl pick up and delivery, Meet Fortiline Vendor at KMWC, Hand off Broke Chlorinators for Repair Estimates
6/8/2026	11:30	13:30	2.00	0	40	2	85	0	125	2	\$170.00	\$0.00	FC Check, Evac Vapor Lock
6/11/2026	8:00	16:00	8.00	8	40	0	85	0	125	8	\$320.00	\$0.00	Data Collection, FC Check, Evac Vapor Lock, Red Tags
6/15/2026	11:00	13:00	2.00	0	40	2	85	0	125	2	\$170.00	\$0.00	FC Check, Evac Vapo Lock
6/19/2026	8:00	16:00	8.00	8	40	0	85	0	125	8	\$320.00	\$0.00	Data Collection, FC Check, Evac Vapor Lock,
6/20/2026	11:00	13:00	2.00	0	40	2	85	0	125	2	\$170.00	\$0.00	FC Check, Evac Vapor Lock, Put up tarp to aid sun protection for less off gassing
6/22/2026	9:00	13:00	4.00	0	40	4	85	0	125	4	\$340.00	\$0.00	FC Check, Evac Vapor Lock, Run Well and Chlorinator by Hand, BacT Resamples to Lab
6/24/2026	12:00	16:00	4.00	0	40	4	85	0	125	4	\$340.00	\$0.00	FC Check, Evac Vapor Lock, Take Effluent piping apart and clean all parts then reassemble to tighten properly
6/26/2026	8:00	16:00	8.00	8	40	0	85	0	125	8	\$320.00	\$0.00	Data Collection, Evac Vapor Lock, Tighten small section of effluent piping, FC Check
6/29/2026	8:00	16:00	8.00	8	40	0	85	0	125	8	\$320.00	\$0.00	Data Collection, FC Check, Evac Vapor Lock, Meter Reading, Grab Pic of locks at gate
Totals:			63.50	40		19.5		0		59.5	\$3,257.50	\$0.00	

Base Pay: \$3,257.50

Expenses: \$0.00

Total: \$3,257.50

Payment receipt

You paid \$3,257.50

to Mountain Water Quality Management LLC on 7/9/2026

Invoice no.	1028
Invoice amount	\$3,257.50
Total	\$3,257.50

Status	Paid
Payment method	VISA****4254
Authorization ID	11AB71NU984E

Thank you



Mountain Water Quality Management LLC

+1 661-517-0010

<http://www.mountainwaterquality.com> | info@mountainwaterquality.com

5401 Business Park S, Bakersfield, CA 93309-1661

No additional transfer fees or taxes apply.

Intuit Payments Inc (IPI) processes payments as an agent of the business. Payments processed by IPI constitutes payment to the business and satisfies your obligation to pay the business, including in connection with any dispute or case, in law or equity. Money movement services are provided by IPI pursuant to IPI's licenses (NMLS #1098819, <https://www.intuit.com/legal/licenses/payment-licenses>). IPI is located at 2700 Coast Avenue, Mountain View, CA 94043, 1-888-536-4801.

Monthly Operator Report

System Name: Krista MWC - CA1500475

Month/Year: Jun-26

System Overview	
Wells in Operation	Well 1
Storage Tanks in Service	1 (44,000 Gal), 2 (84,000 Gal), 3 (25,000 Gal)
Pressure Zones	Pressure Zones to be Tested and Documented All Gravity Fed
	Zone - 1 ?
	Zone - 2 ?
	Zone - Well ~250 PSI
Treatment Systems (if applicable)	Sodium Hypochlorite Injection at Well 1
Notes	Tank 4 (25,000 Gal) offline since July. Cleaning Schedule 7/22/26

Water Production & Usage	
Previous Month Well 1 Meter Read (AF)	143.09
Current Month Well 1 Meter Read (AF)	147.775
Total AF Produced	4.685
Total Gallons Produced	1,526,611.935
Total Gallons Delivered (metered sales)	1,272,072.886
Documented Operational Use Gal (e.g., flushing, tank cleaning)	0.000
Unaccounted-for Water (gal)	254,539.049
Unaccounted-for Water (%)	16.67%
Total Non-Revenue Water Loss (gal)	254,539.049
Notes: NRWL is increasing. Will not flush in July to have 2 months in a row of non-flush NRWL	

Static Level (ft)	-35.2
Pumping Level (ft)	-53.5
Drawdown (ft)	-18.3
Recovery Level (ft)	-36.9
Recovery (%)	91%
GPM (average)	321
Flow Meter (gpm)	320
Water Quality	
Chlorine Residuals (average range) ppm	0.24 ppm (min 0.00 – max 4.40)
Manual Dosing Needed	No - Chlorinator install 6/3/26
Bacteriological Samples Collected	1 (Routine), 7(Repeat)
Bacteriological Results (Absent/Present)	Present
Nitrate (mg/L)	3.6
Fluoride (mg/L)	2.2
Other	
Notes	Vapor locks kept proper dosing from happening with new chlorinator

System Maintenance & Operations	
Valves Exercised	1
Hydrants Flushed	0
Equipment Serviced	N/A
Repairs Completed	0
Notes	

Compliance & Sampling Summary	
Bacteriological Sample Sitting Plan Followed (BSSP)	Yes
Consumer Confidence Report (CCR)	N/A
Cross-Connection Program	N/A
Other Compliance Notes	

Notable Issues & Recommendations	
Issues encountered this month	No Valve in System can Fully Close
Recommendations for next month	Installation of chlorinator

Operator Certification & Report Sign-Off	
Prepared by	Lee Winagura
Operator Certification No.	D1-55115 / T2-46202
Date	7/9/2026

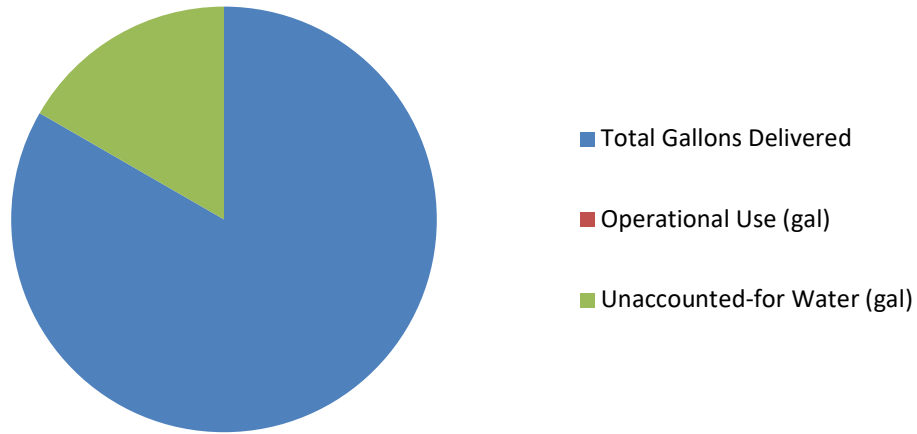
Monthly Water System Summary

Key Metrics	Jun-26
Total Gallons Pumped	1,526,611.935
Total Gallons Delivered	1,272,072.886
Operational Use (gal)	0.000
Unaccounted-for Water (gal)	254,539.049
Unaccounted-for Water (%)	16.67%
Total Non-Revenue Water Loss (gal)	254,539.049
Avg Chlorine Residual (ppm)	0.18
Min Chlorine Residual (ppm)	0
Max Chlorine Residual (ppm)	4.4
Nitrate (mg/L)	3.6
Fluoride (mg/L)	2.2
Static Level (ft)	-35.2
Pumping Level (ft)	-53.5
Recovery (%)	90.71%
GPM (average)	321

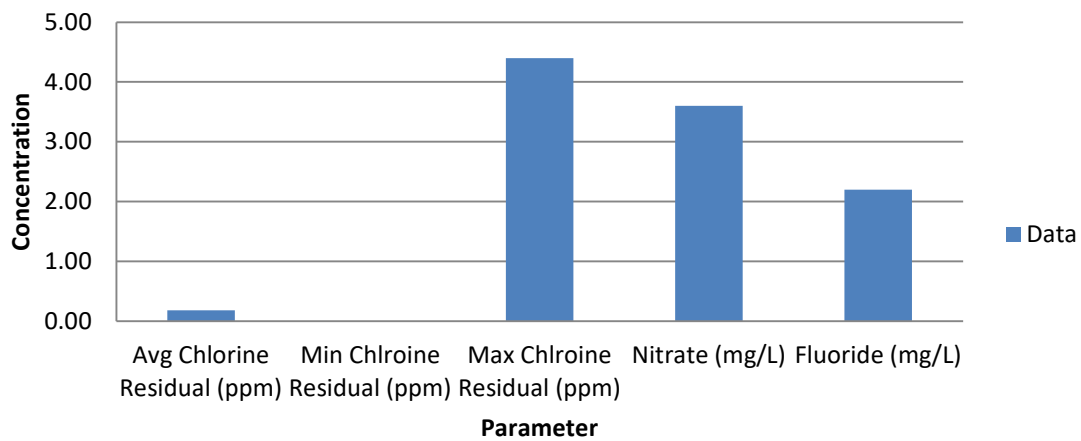
Notes on System:

System operating normally
Residuals are not within compliance range.
Chlorinator installed 6/3/26
NRWL is climbing indicating possible leak
NRWL was higher in Dec through Feb
Tank 4 cleaning - 7/22/26

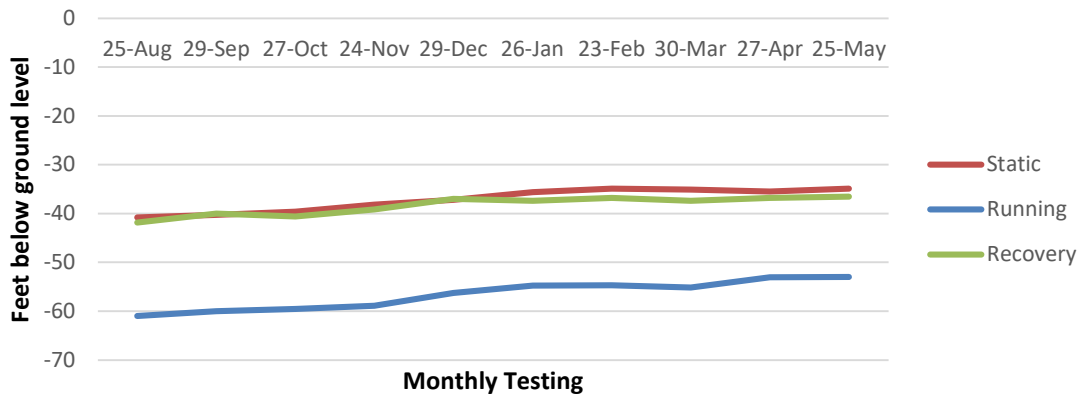
Water Use Breakdown



Water Quality Indicators



Drawdown Testing



Well Production 2026			Well Depth 250 feet							Pump setting 168 feet										
	Date of meter reads	ACFT	gallons 1 acft = 325,851 gallons	CF 7.481 gallons = 1 CF	Customer Meter usage CF	Customer Meter usage gallons	Difference in CF	Difference in gallons	Date of soundings	sounding off	sounding on	draw down	1 hour recovery depth	Flow rate GPM	active user daily use CF	per capita/da y in gallons	active user CF/month	Nitrates	Fluoride	Well usage Gallons per day GPD
January	1/26/2026	2.383	776,503	103,797	80,579	602,811	23,218	173,691	1/26/2026	35.6	54.8	19.2	37.4	315	150	50	622			25,048
February	2/23/2026	2.345	764,121	102,142	74,171	554,873	27,971	209,247	2/23/2026	34.9	54.7	19.8	36.8	331	165	39	619	2.9		24,649
March	3/30/2026	3.143	1,024,150	136,900	108,613	812,534	28,287	211,616	3/30/2026	35.1	55.2	20.1	37.4	324	21	52	650	3.3	2.0	34,138
April	4/30/2026	2.889	941,384	125,837	94,719	708,593	31,118	232,791	4/30/2026	35.5	53.1	17.6	36.8	310	18	47	567			30,367
May	5/31/2026	2.904	946,271	126,490	104,662	782,976	21,828	163,295	5/31/2026	34.9	53	18.1	36.5	310	20	52	627	2.2		31,542
June	6/30/2026	4.685	1,526,612	204,065	170,059	1,272,211	34,006	254,401	6/30/2026	35.2	53.5	18.3	36.9	320	33	84	1018			50,887
July			0	0		0	0	0				0			0	0	0			0
August			0	0		0	0	0				0			0	0	0			0
September			0	0		0	0	0				0			0	0	0			0
October			0	0		0	0	0				0			0	0	0			0
November			0	0		0	0	0				0			0	0	0			0
December			0	0		0	0	0				0			0	0	0			0
		18.349	5,979,040	799,230	632,803	4,733,999												Fluoride RAA		2.2

* Tanks over flowed 2 times this month due to power outage and telephone line down.

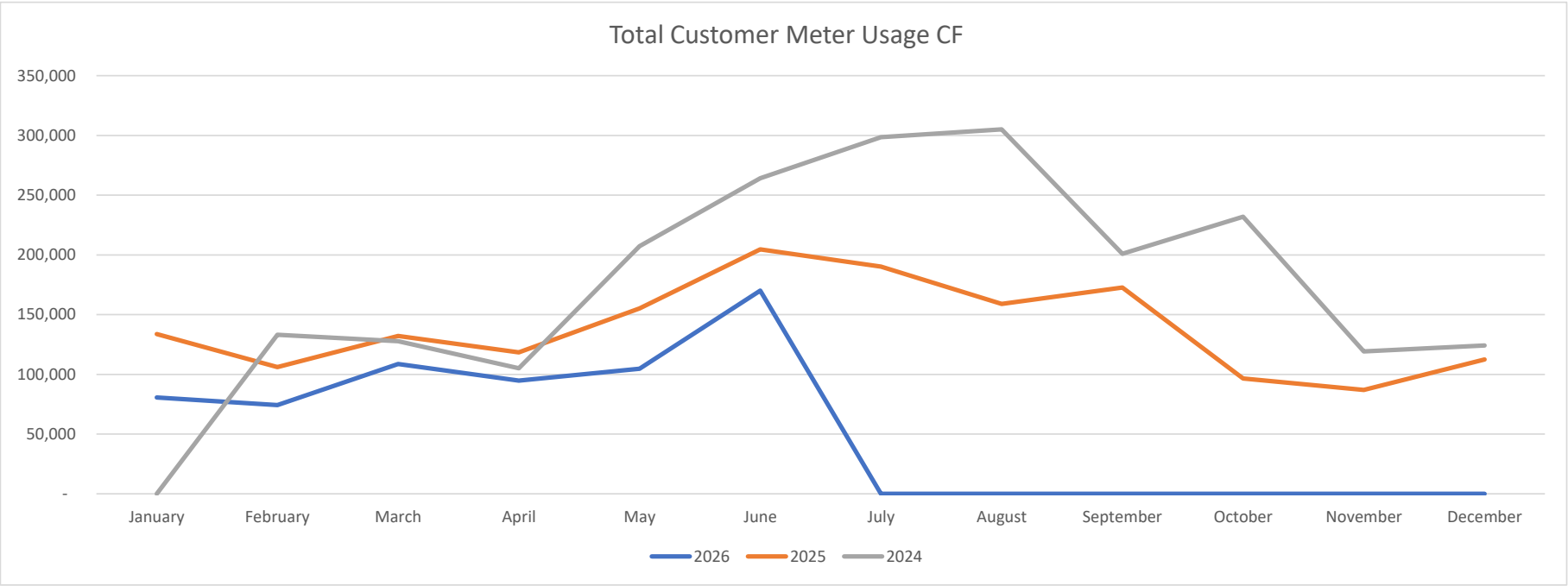
** Drained tanks and fire hydrants during fire hydrant and vavle installation.

1,484,865
1,484,865

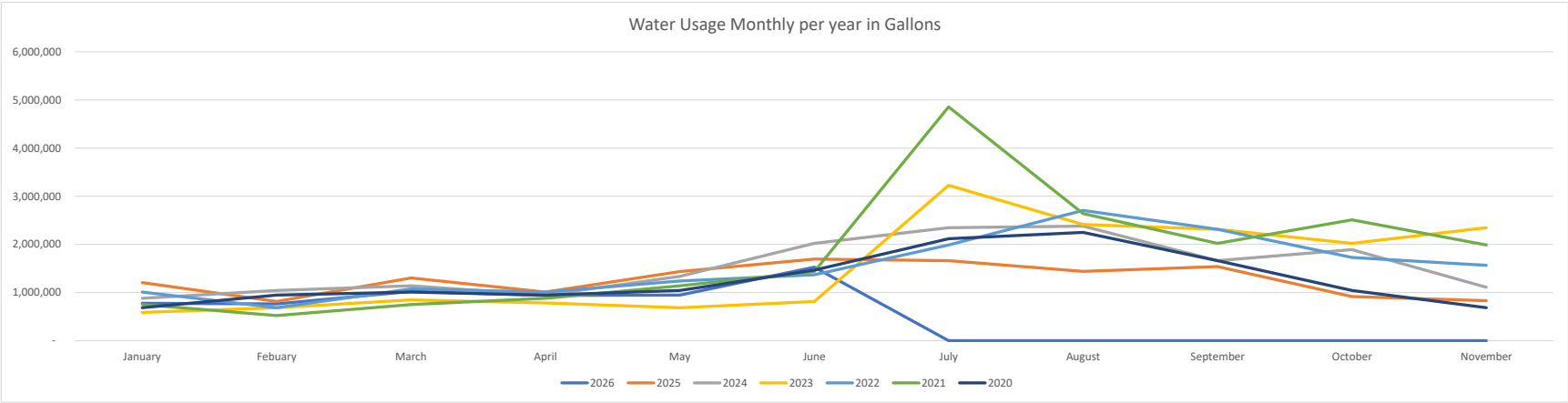
**
RAA for
1st qt
2.45

Well Production 2025			Well Depth 250 feet							Pump setting 168 feet										
	Date of meter reads	ACFT	gallons 1 acft = 325,851 gallons	CF 7.481 gallons = 1 CF	Customer Meter usage CF	Customer Meter usage gallons	Difference in CF	Difference in gallons	Date of soundings	sounding off	sounding on	draw down	1 hour recovery depth	Flow rate GPM	active user daily use CF	per capita/da y in gallons	active user CF/month	Nitrates	Fluoride	Well usage Gallons per day GPD
January	1/29/2025	3.7	1,205,649	161,161	133,712	1,000,299	27,449	205,349	1/6/2025	47	52	5		320	233	77	965			40,188
February	2/24/2025	2.5	814,628	108,893	106,156	794,153	2,737	20,474	2/24/2025	36.9	57.7	20.8	38.4	320	176	56	660	2.6		27,154
March	3/31/2025	4	1,303,404	174,229	132,063	987,963	42,166	315,441	3/31/2025	36.6	57.4	20.8	38	340	26	63	791			43,447
April	4/28/2025	3.1	1,010,138	135,027	118,482	886,364	16,545	123,774	4/28/2025	36.4	56.9	20.5	38.3	330	23	59	709			33,671
May	5/28/2025	4.4	1,433,744	191,651	155,080	1,160,153	36,571	273,591	5/28/2025	38.1	58.1	20	39	320	30	77	929	2.4		47,791
June	6/30/2025	5.2	1,694,425	226,497	204,594	1,530,568	21,903	163,857	6/30/2025	39.5	59.3	19.8	40.1	325	40	101	1225			56,481
July	7/28/2025	5.1	1,661,840	222,141	190,129	1,422,355	32,012	239,485	7/28/2025	40.5	49.5	9	41.6	320	37	94	1138			55,395
August	8/25/2025	4.418	1,439,610	192,435	158,856	1,188,402	33,579	251,208	8/25/2025	40.8	61	20.2	41.8	320	31	79	951	3.71	2.2	47,987
September	9/29/2025	#####	1,538,017	205,590	172,597	1,291,198	32,993	246,819	9/29/2025	40.3	60	19.7	40	320	33	85	1034			51,267
October	10/27/2025	2.809	915,315	122,352	96,488	721,827	25,864	193,489	10/27/2025	39.6	59.6	20	40.6	350	19	48	578			30,511
November	11/24/2025	2.547	829,942	110,940	86,936	650,368	24,004	179,574	11/24/2025	38.2	58.9	20.7	39.2	320	17	43	521	3.8	2.1	27,665
December	12/29/2025	3.223	1,050,218	140,385	112,521	841,770	27,864	208,448	12/29/2025	37.2	56.3	19.1	37	320	22	56	674			35,007
		45.717	14,896,930	1,991,302	1,667,614	12,475,420												Fluoride RAA		2.3

Krista - Total Customer meter usage CF			
	2026	2025	2024
January	80,579	133,712	0
February	74,171	106,156	133,176
March	108,613	132,063	127,733
April	94,719	118,482	105,146
May	104,662	155,080	207,192
June	170,059	204,594	264,156
July	-	190,129	298,606
August	-	158,856	305,052
September	-	172,597	200,819
October	-	96,488	231,954
November	-	86,936	119,237
December	-	112,521	124,144
Total	632,803	1,667,614	2,117,215



	2026	2025	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015	2014	2013
January	776,503	1,205,649	879,798	586,532	1,010,138	749,457	684,287	1,303,404	977,553	749,457	1,173,064	1,188,298	619,117	2,230,000
Febuary	764,121	814,628	1,042,723	684,287	684,287	521,362	944,968	977,553	325,851	521,362	1,270,819	1,300,709	586,532	1,886,000
March	1,024,150	1,303,404	1,140,479	847,213	1,075,308	749,457	1,010,138	651,702	358,436	716,872	1,107,893	1,124,110	694,063	2,156,000
April	941,384	1,010,138	944,968	782,042	1,010,138	879,798	944,968	1,140,478	1,987,691	782,042	1,010,138	1,036,136	847,213	2,330,000
May	946,271	1,433,744	1,335,989	684,287	1,238,234	1,140,479	1,042,723	1,889,936	1,759,595	1,987,691	3,812,457	3,831,749	879,798	2,703,000
June	1,526,612	1,694,425	2,020,276	814,628	1,368,574	1,433,744	1,466,330	1,466,330	2,671,978	2,900,074	1,564,085	1,583,528	1,107,893	3,461,000
July	-	1,661,840	2,346,127	3,225,925	1,987,691	4,855,180	2,118,032	1,955,106	3,225,924	3,942,797	2,867,489	2,880,328	1,205,649	3,778,000
August	-	1,439,610	2,378,712	2,411,297	2,704,563	2,639,393	2,248,371	1,955,106	2,900,073	4,040,552	1,433,744	3,274,581	1,368,574	4,236,000
September	-	1,538,017	1,661,840	2,313,542	2,313,542	2,020,276	1,661,840	1,661,840	2,932,659	2,476,467	1,140,479	1,153,434	1,270,819	3,850,000
October	-	915,315	1,889,936	2,020,276	1,727,010	2,509,053	1,042,723	977,553	2,280,957	2,313,542	1,270,819	1,819,754	944,967	3,067,000
November	-	829,942	1,107,893	2,346,127	1,564,085	1,987,691	684,287	1,140,479	1,303,404	2,443,882	1,531,500	1,538,564	749,457	2,421,000
December	-	1,050,218	1,107,893	1,368,574	749,457	1,498,915	651,702	847,212	1,629,255	1,955,106	977,553	1,406,277	716,872	2,180,000
Total	5,979,040	14,896,930	17,856,635	18,084,731	17,433,029	20,984,805.00	14,500,368.10	15,966,698.00	22,353,376.00	24,829,845.00	19,160,038.80	22,137,468.00	10,990,953.33	34,298,000.00



State Water Resources Control Board
Southern California Branch
Drinking Water Field Operations
Chlorination Operational Log

Month and Year June 2026

System Name Krista Mutual Water Company

Facility Name CA1500475_001_001

Maximum Capacity of the Chlorination Pump 31 GPD

Were there any malfunctions of the chlorination system this month? Yes _____ No ^x _____

If yes, list the date the malfunction occurred and action taken. Problems that cannot be promptly corrected must be reported to the Division. Bacteriological sampling must be conducted if the safety of the water is in question:

6/3/26 New Chlorination Pump Installed - Started lower than calculated to adjust the dosage

for the system. Vapor locks multiple times, realized there were leaks in the effluent piping from the chlorine tank.

Date	Time	Operator	Chlorine Rate		Crock Level	Meter Reading	Chlorine Residual		Operational Notes
			Speed	Stroke			Injection Pt.	Distribution	
1									
2	14:40	LW	15	30	~2%		0	0.2	Old Chlorinator
3									New Chlorinator Installed
4	16:50	LW	15	30	~2%	144.228	0	0.24	Vapor Lock, Cleared ran by Hand
5	09:30	LW	20	30	~2%		0	0.17	Vapor Lock, Cleared ran by Hand
6									
7									
8	14:30	LW	20	30	~2%		0	0.16	Vapor Lock, Cleared ran by Hand
9									
10									
11	17:25	LW	20	50	~2%	145.111	0	0.08	Vapor locked. Suction fixed, lowered pump position
12									
13									
14									
15	11:15	LW	20	50	~2%		0	0.11	Vapor Lock - Chlorine Off Gassing due to heat
16									
17									
18									
19	16:05	LW	20	50	~2%	146.357	0	0.14	Vapor Lock - Visual Off Gassing in Tubes
20	10:00	LW	20	50%	~2%		0	0.09	Tarped Chlorine area to provide more shade
21									
22	15:15	LW	20	50	~2%		0	0.6	Vapor Lock, Cleared Ran by Hand
23									
24	11:00	LW	20	50	~2%		0	0.08	Vapor Lock, Effluent piping rebuilt
25									
26	16:35	LW	20	60	~2%	147.394	0	0.14	Vapor Lock, Found another leak in effluent pipe, not tightened enough
27									
28									
29	14:00	LW	20	60	~2%	147.775	0	0.13	Vapor Lock, Off Gassing Seen
30									
31									

1. Operational notes include weekly dosage calculations, addition of solution, changes in feed rate and other pertinent info.
2. This form is to be maintained for each chlorination facility.
3. This form is to be kept on file for review by the Division.

Chlorine Residual Report

System Name: Krista Mutual Water Company

Month: June

System Number: CA1500475

Year: 2026

Day	Sampling Address	Residual
1		
2	2512 Lebec Oaks Rd.	0.2
3		
4	2512 Lebec Oaks Rd.	0.24
5	720 Canyon Dr	0.17
6		
7		
8	720 Canyon Dr	0.16
9		
10		
11	907 Yosemite	0.08
12		
13		
14	720 Canyon Dr	0.14
15	720 Canyon Dr	0.11
16		
17		
18		
19		
20	720 Canyon Dr	0.09
21		
22	2512 Lebec Oaks Rd.	0.6
23		
24	720 Canyon Dr	0.08
25		
26	2512 Lebec Oaks Rd.	0.14
27		
28		
29	720 Canyon Dr	0.13
30		
31		

Water Quality Incident Summary Report

Prepared by: Mountain Water Quality Management

Date: June 29, 2026

Recipient: Krista Mutual Water Company

Address: PO Box 951, 3534 Mt. Pinos Way, Frazier Park, CA 93225

Project Manager: Lee Winagura

Laboratory: Zalco Laboratories, Inc.

Incident Overview

Routine bacteriological monitoring conducted on **June 2, 2026**, detected **Total Coliform** in a distribution system sample collected at **2512 Lebec Oaks Rd.** In accordance with the California Division of Drinking Water requirements and the system's **Bacteriological Sample Siting Plan (BSSP)**, repeat samples were collected to evaluate the extent of contamination.

Investigation of the chlorination system determined that the existing chemical metering pump was undersized and unable to reliably inject sodium hypochlorite against the system's operating pressure of approximately **250 psi**. On **June 3, 2026**, a new chlorination pump designed for the system's operating pressure was installed. The chlorinator was subsequently adjusted throughout the month to optimize disinfectant residuals across the distribution system.

Chronology of Events

Routine Monitoring – June 2, 2026

2512 Lebec Oaks Rd

- **Total Coliform:** Present
- **E. coli:** Absent
- **Field Chlorine Residual:** 0.20 mg/L

Routine compliance monitoring detected Total Coliform, initiating repeat sampling requirements.

Corrective Action – June 3, 2026

A new sodium hypochlorite metering pump capable of operating against the system's dynamic pressure (**approximately 250 psi**) was installed. Following installation, chlorinator output was monitored and adjusted over several weeks to improve chlorine residuals throughout the distribution system.

Repeat Sampling – June 4, 2026

Sample Location	Total Coliform	E. coli	Chlorine Residual
2512 Lebec Oaks Rd (Original Site)	Absent	Absent	0.24 mg/L
2600 Lebec Oaks Rd (Repeat Location)	Present	Absent	0.24 mg/L
2500 Lebec Oaks Rd (Upstream)	Absent	Absent	0.22 mg/L
Well 1 (Source)	Absent	Absent	—

The original sampling location cleared; however, one required repeat location remained positive for Total Coliform, indicating additional optimization of the chlorination system was necessary.

Verification Sampling – June 22, 2026

Sample Location	Total Coliform	E. coli	Chlorine Residual
-----------------	----------------	---------	-------------------

2512 Lebec Oaks Rd	Absent	Absent	0.60 mg/L
--------------------	--------	--------	-----------

2600 Lebec Oaks Rd	Absent	Absent	0.62 mg/L
--------------------	--------	--------	-----------

2500 Lebec Oaks Rd	Absent	Absent	0.71 mg/L
--------------------	--------	--------	-----------

Verification sampling confirmed **all required bacteriological samples were negative** following adjustment of the new chlorination system.

Conclusion

The initial Total Coliform detection was successfully resolved through installation of a properly sized sodium hypochlorite metering pump designed to operate against the system's dynamic pressure, followed by optimization of chlorine dosing throughout the distribution system.

Verification sampling performed on **June 22, 2026**, confirmed restoration of microbiological water quality, with **all required samples negative for Total Coliform and E. coli**. Chlorine residuals also improved substantially, increasing from approximately **0.20–0.24 mg/L** during the initial event to **0.60–0.71 mg/L** during final verification, demonstrating improved disinfectant distribution and chlorination system performance.

Recommendations

- Continue routine bacteriological monitoring in accordance with the **Bacteriological Sample Siting Plan (BSSP)**.
- Continue monitoring chlorine residuals throughout the distribution system and adjust chlorinator output as seasonal demand changes.
- Perform routine calibration and preventative maintenance of the chlorination equipment to ensure consistent disinfectant dosing.
- Continue periodic flushing of low-flow areas to maintain disinfectant residuals and water quality.

Overall Status

Category	Status
Initial Routine Sample	⚠ Total Coliform Present
Repeat Sampling	⚠ One Additional Positive Location
Corrective Action	✅ New High-Pressure Chlorinator Installed & Optimized
Final Verification	✅ All Samples Negative
Distribution System	✅ Returned to Compliance

Prepared by:

Lee Winagura

Mountain Water Quality Management

661-517-0010

info@mountainwaterquality.com



Zalco
Laboratories, Inc.

4309 Armour Ave.
Bakersfield, CA 93308
661.395.0539

June 09, 2026

Pamela Jarecki

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225
RE: Master

Zalco Work Order: 2606081

Zalco Project:

Enclosed are the results of analyses for samples received by our laboratory on 6/2/2026. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Ashlee Gonzalez For Juan Magana
Laboratory Technical Manager

ZALCO LABORATORIES, INC.

4309 Armour Avenue, Bakersfield, CA 93308

Phone: (661) 395-0539

Website: www.zalcolabs.com

CHAIN OF CUSTODY, ID#

760608

PO:

Project ID:

KMWC DST

ANALYSIS REQUESTED

[illegible]

Relinquished By:	Company:	Date:	Time:	Received By:	Date:	Time:	Company:
 Lee Winagura	Mountain Water Quality Management	6/2/26	16:43	LM	6-2-26	16:43	2dco

NOTE: Samples Discarded 30 days after results unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client's expense.

Sample Type Key: NP-Non-Potable; BS-Biosolid; DW-Drinking Water; GW-Groundwater; G-Gas
LPG-Liquid Petroleum Gas; OL-Oil; P-Petroleum; S-Solid/Soil; ST-Storm water
WW-Wastewater; L-Liquid; Aq-Aqueous



**Zalco
Laboratories, Inc.**

4309 Armour Ave.
Bakersfield, CA 93308
661.395.0539

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC Dist/2512 Lebec Oaks
Project Manager: Pamela Jarecki

Reported:
06/09/2026 10:03

Sample Results

Sample Name:	2512 Lebec Oaks CA1500475	Receipt Temperature, Deg. C:	7.6
Zalco Lab ID:	2606081-01	Field Temperature, Deg. C:	
Sampled Date - Time:	6/2/2026 2:40:00PM	Field pH:	
Matrix:	Water	Sample Type:	Grab
Sampled By:	Lee Winagura	Field Residual Chlorine, ppm:	0.2

Analyte	Result	Units	RL	MDL	Method	Analyst Int.	Dilution	Date Started	Date Completed	Qual
---------	--------	-------	----	-----	--------	-----------------	----------	-----------------	-------------------	------

Microbiological Testing

Total Coliform	Present	P/A			SM 9223B Colilert 24	MO	1	6/2/26 17:56	6/3/26 18:40	
E. coli	Absent	P/A			SM 9223B Colilert 24	MO	1	6/2/26 17:56	6/3/26 18:40	

Field Data (Provided by Sampler)

Chlorine, Residual	0.2	mg/L			FIELD	AMG	1	6/2/26 14:40	6/2/26 14:40	
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**Zalco
Laboratories, Inc.**

4309 Armour Ave.
Bakersfield, CA 93308
661.395.0539

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC Dist/2512 Lebec Oaks
Project Manager: Pamela Jarecki

Reported:
06/09/2026 10:03

Quality Control

Microbiological Testing

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch: 6F00133 - Micro										
Blank (6F00133-BLK1)					Prepared: 6/2/2026 Analyzed: 6/3/2026					
Total Coliform	Absent			P/A						
E. coli	Absent			P/A						
Blank (6F00133-BLK2)					Prepared: 6/2/2026 Analyzed: 6/3/2026					
Total Coliform	Absent			P/A						
E. coli	Absent			P/A						
Reference (6F00133-SRM1)					Prepared: 6/2/2026 Analyzed: 6/3/2026					
Total Coliform	Absent			P/A	0.00			0-200		
E. coli	Absent			P/A	0.00			0-200		
Reference (6F00133-SRM2)					Prepared: 6/2/2026 Analyzed: 6/3/2026					
Total Coliform	Present			P/A	1.00			80-120		
E. coli	Absent			P/A	0.00			80-120		
Reference (6F00133-SRM3)					Prepared: 6/2/2026 Analyzed: 6/3/2026					
Total Coliform	Present			P/A	1.00			0-200		
E. coli	Present			P/A	1.00			0-200		



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Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC Dist/2512 Lebec Oaks
Project Manager: Pamela Jarecki

Reported:
06/09/2026 10:03

Notes and Definitions

Item	Definition
MDL	Method Detection Limit
RL	Reporting Limit
Dry	Sample results reported on a dry weight basis.
ND	Not Detected
<	Less than
RPD	Relative Percent Difference
%REC	Percent Recovery
Source	Sample that was matrix spiked or duplicated.



Zalco
Laboratories, Inc.

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661.395.0539

June 11, 2026

Pamela Jarecki

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225
RE: Master

Zalco Work Order: 2606144

Zalco Project:

Enclosed are the results of analyses for samples received by our laboratory on 6/5/2026. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "Ashlee Gonzalez". The signature is fluid and cursive, with a large loop at the end.

Ashlee Gonzalez For Juan Magana
Laboratory Technical Manager



**Zalco
Laboratories, Inc.**

4309 Armour Ave.
Bakersfield, CA 93308
661.395.0539

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC DST
Project Manager: Pamela Jarecki

Reported:
06/11/2026 08:13

Sample Results

Sample Name:	2512 Lebec Oaks CA1500475	Receipt Temperature, Deg. C:	3.1
Zalco Lab ID:	2606144-01	Field Temperature, Deg. C:	
Sampled Date - Time:	6/4/2026 4:50:00PM	Field pH:	
Matrix:	Water	Sample Type:	Grab
Sampled By:	Lee Winagura	Field Residual Chlorine, ppm:	0.24

Analyte	Result	Units	RL	MDL	Method	Analyst Int.	Dilution	Date Started	Date Completed	Qual
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Microbiological Testing

Total Coliform	Absent	P/A			SM 9223B Colilert 18	DM	1	6/5/26 16:30	6/6/26 11:30	
E. coli	Absent	P/A			SM 9223B Colilert 18	DM	1	6/5/26 16:30	6/6/26 11:30	

Field Data (Provided by Sampler)

Chlorine, Residual	0.24	mg/L			FIELD	LNL	1	6/4/26 16:50	6/4/26 16:50	
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**Zalco
Laboratories, Inc.**

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661.395.0539

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC DST
Project Manager: Pamela Jarecki

Reported:
06/11/2026 08:13

Sample Results

(Continued)

Sample Name:	2600 Lebec Oaks Rd. CA1500475	Receipt Temperature, Deg. C:	3.1
Zalco Lab ID:	2606144-02	Field Temperature, Deg. C:	
Sampled Date - Time:	6/4/2026 5:10:00PM	Field pH:	
Matrix:	Water	Sample Type:	Grab
Sampled By:	Lee Winagura	Field Residual Chlorine, ppm:	0.24

Analyte	Result	Units	RL	MDL	Method	Analyst Int.	Dilution	Date Started	Date Completed	Qual
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Microbiological Testing

Total Coliform	Present	P/A			SM 9223B Colilert 18	DM	1	6/5/26 16:30	6/6/26 11:30	
E. coli	Absent	P/A			SM 9223B Colilert 18	DM	1	6/5/26 16:30	6/6/26 11:30	

Field Data (Provided by Sampler)

Chlorine, Residual	0.24	mg/L			FIELD	LNL	1	6/4/26 17:10	6/4/26 17:10	
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**Zalco
Laboratories, Inc.**

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Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC DST
Project Manager: Pamela Jarecki

Reported:
06/11/2026 08:13

Sample Results

(Continued)

Sample Name:	2500 Lebec Oaks Rd. CA1500475	Receipt Temperature, Deg. C:	3.1
Zalco Lab ID:	2606144-03	Field Temperature, Deg. C:	
Sampled Date - Time:	6/4/2026 5:00:00PM	Field pH:	
Matrix:	Water	Sample Type:	Grab
Sampled By:	Lee Winagura	Field Residual Chlorine, ppm:	0.22

Analyte	Result	Units	RL	MDL	Method	Analyst Int.	Dilution	Date Started	Date Completed	Qual
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Microbiological Testing

Total Coliform	Absent	P/A			SM 9223B Colilert 18	DM	1	6/5/26 16:30	6/6/26 11:30	
E. coli	Absent	P/A			SM 9223B Colilert 18	DM	1	6/5/26 16:30	6/6/26 11:30	

Field Data (Provided by Sampler)

Chlorine, Residual	0.22	mg/L			FIELD	LNL	1	6/4/26 17:00	6/4/26 17:00	
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**Zalco
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Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC DST
Project Manager: Pamela Jarecki

Reported:
06/11/2026 08:13

Sample Results

(Continued)

Sample Name:	Well 1 CA1500475_001_001	Receipt Temperature, Deg. C:	3.1
Zalco Lab ID:	2606144-04	Field Temperature, Deg. C:	
Sampled Date - Time:	6/4/2026 5:25:00PM	Field pH:	
Matrix:	Water	Sample Type:	Grab
Sampled By:	Lee Winagura	Field Residual Chlorine, ppm:	

Analyte	Result	Units	RL	MDL	Method	Analyst Int.	Dilution	Date Started	Date Completed	Qual
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Microbiological Testing

Total Coliform	Absent	P/A			SM 9223B Colilert 18	DM	1	6/5/26 16:30	6/6/26 11:30	
E. coli	Absent	P/A			SM 9223B Colilert 18	DM	1	6/5/26 16:30	6/6/26 11:30	



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Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC DST
Project Manager: Pamela Jarecki

Reported:
06/11/2026 08:13

Quality Control

Microbiological Testing

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
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Batch: 6F00236 - Micro

Blank (6F00236-BLK1)

Prepared: 6/5/2026 Analyzed: 6/6/2026

Total Coliform	Absent			P/A						
E. coli	Absent			P/A						

Reference (6F00236-SRM1)

Prepared: 6/5/2026 Analyzed: 6/6/2026

Total Coliform	Absent			P/A	1.00			0-200		
E. coli	Absent			P/A	1.00			0-200		

Reference (6F00236-SRM2)

Prepared: 6/5/2026 Analyzed: 6/6/2026

Total Coliform	Present			P/A	1.00			80-120		
E. coli	Absent			P/A	0.00			80-120		

Reference (6F00236-SRM3)

Prepared: 6/5/2026 Analyzed: 6/6/2026

Total Coliform	Present			P/A	0.00			0-200		
E. coli	Present			P/A	0.00			0-200		



**Zalco
Laboratories, Inc.**

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661.395.0539

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC DST
Project Manager: Pamela Jarecki

Reported:
06/11/2026 08:13

Notes and Definitions

Item	Definition
MDL	Method Detection Limit
RL	Reporting Limit
Dry	Sample results reported on a dry weight basis.
ND	Not Detected
<	Less than
RPD	Relative Percent Difference
%REC	Percent Recovery
Source	Sample that was matrix spiked or duplicated.

Sample Receipt Checklist

COC ID: 2606144

Page

1 of 1

Checklist Completed: MLDate/Time: 6/5/26 8:00Sample Transport: GLS FEDEX UPS WALK-IN FIELD REP OTHER

Was temperature within range?

Chemistry $\leq 6^{\circ}\text{C}$ Micro $\leq 10^{\circ}\text{C}$

Shipping container intact?

Chain of Custody present?

Chain of Custody agrees with sample labels?

Chain of Custody filled out completely?

Zero headspace in VOA? NA

Samples received on:

YES

NO

X
X
X
X

Temperature Received: (A) 5.0 °C /

Blue Ice

(C) 3.0 °C

No Ice

Thermometer ID: CS-01

If any discrepancies, a response must be detailed below:

Sample Containers	Sample Numbers									
	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10
100PU										
500PU										
1LPU										
2LPU										
250APU										
500APU										
1LAPU										
100PHNO3										
500PHNO3										
500PH2SO4										
500PNaOH										
500PZnNaOH										
125AGU										
250AGU										
500AGU										
1LAGU										
250AGNH4CI										
1LAGHCI										
1LAGH2SO4										
1LAGTHIO										
40GU										
80GU										
160GU										
1LGU										
1LMJ										
2LMJ										
VOAU										
VOAHCI										
VOATHIO										
VOAAH3PO4										
100THIO(Bactl)										
1LMU										
2LMU										
20VIAL										
GC300										
GC500										
GC1000										
PB										
SLEEVE										
TED										
HOST										
OTHER										



Zalco
Laboratories, Inc.

4309 Armour Ave.
Bakersfield, CA 93308
661.395.0539

June 29, 2026

Pamela Jarecki

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225
RE: Master

Zalco Work Order: 2606413
Zalco Project:

Enclosed are the results of analyses for samples received by our laboratory on 6/22/2026. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Ashlee Gonzalez For Juan Magana
Laboratory Technical Manager

ZALCO LABORATORIES, INC.

4309 Armour Avenue, Bakersfield, CA 93308

Phone: (661) 395-0539

Website: www.zalcolabs.com

CHAIN OF CUSTODY, ID#

76106413

PO:

Project ID:

KMWC DST

ANALYSIS REQUESTED

[illegible]

Relinquished By:		Company:	Date:	Time:	Received By:		Date:	Time:	Company:
 Lee Winagura		Mountain Water Quality Management	6/22	16:47	 JML		6/22	16:47	Faeco

NOTE:

Samples Discarded 30 days after results unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client's expense.

Sample Type Key:

NP-Non-Potable; BS-Biosolid; DW-Drinking Water; GW-Groundwater; G-Gas
LPG-Liquid Petroleum Gas; OL-Oil; P-Petroleum; S-Solid/Soil; ST-Storm water
WW-Wastewater; L-Liquid; Aq-Aqueous

DOC-ADM-100 Rev 4 06/28/2024



**Zalco
Laboratories, Inc.**

4309 Armour Ave.
Bakersfield, CA 93308
661.395.0539

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC/Dist/Bacteriological Testing
Project Manager: Pamela Jarecki

Reported:
06/29/2026 08:36

Sample Results

Sample Name:	2512 Lebec Oaks CA1500475	Receipt Temperature, Deg. C:	6.2
Zalco Lab ID:	2606413-01	Field Temperature, Deg. C:	
Sampled Date - Time:	6/22/2026 3:15:00PM	Field pH:	
Matrix:	Water	Sample Type:	Grab
Sampled By:	Lee Winagura	Field Residual Chlorine, ppm:	0.6

Analyte	Result	Units	RL	MDL	Method	Analyst Int.	Dilution	Date Started	Date Completed	Qual
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Microbiological Testing

Total Coliform	Absent	P/A			SM 9223B Colilert 24	MO	1	6/22/26 17:02	6/23/26 17:10	
E. coli	Absent	P/A			SM 9223B Colilert 24	MO	1	6/22/26 17:02	6/23/26 17:10	

Field Data (Provided by Sampler)

Chlorine, Residual	0.6	mg/L			FIELD	AMG	1	6/22/26 15:15	6/22/26 15:15	
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661.395.0539

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC/Dist/Bacteriological Testing
Project Manager: Pamela Jarecki

Reported:
06/29/2026 08:36

Sample Results

(Continued)

Sample Name:	2600 Lebec Oaks CA1500475	Receipt Temperature, Deg. C:	6.2
Zalco Lab ID:	2606413-02	Field Temperature, Deg. C:	
Sampled Date - Time:	6/22/2026 3:20:00PM	Field pH:	
Matrix:	Water	Sample Type:	Grab
Sampled By:	Lee Winagura	Field Residual Chlorine, ppm:	0.62

Analyte	Result	Units	RL	MDL	Method	Analyst Int.	Dilution	Date Started	Date Completed	Qual
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Microbiological Testing

Total Coliform	Absent	P/A			SM 9223B Colilert 24	MO	1	6/22/26 17:02	6/23/26 17:10	
E. coli	Absent	P/A			SM 9223B Colilert 24	MO	1	6/22/26 17:02	6/23/26 17:10	

Field Data (Provided by Sampler)

Chlorine, Residual	0.62	mg/L			FIELD	AMG	1	6/22/26 15:20	6/22/26 15:20	
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**Zalco
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661.395.0539

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC/Dist/Bacteriological Testing
Project Manager: Pamela Jarecki

Reported:
06/29/2026 08:36

Sample Results

(Continued)

Sample Name:	2500 Lebec Oaks CA1500475	Receipt Temperature, Deg. C:	6.2
Zalco Lab ID:	2606413-03	Field Temperature, Deg. C:	
Sampled Date - Time:	6/22/2026 3:30:00PM	Field pH:	
Matrix:	Water	Sample Type:	Grab
Sampled By:	Lee Winagura	Field Residual Chlorine, ppm:	0.71

Analyte	Result	Units	RL	MDL	Method	Analyst Int.	Dilution	Date Started	Date Completed	Qual
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Microbiological Testing

Total Coliform	Absent	P/A			SM 9223B Colilert 24	MO	1	6/22/26 17:02	6/23/26 17:10	
E. coli	Absent	P/A			SM 9223B Colilert 24	MO	1	6/22/26 17:02	6/23/26 17:10	

Field Data (Provided by Sampler)

Chlorine, Residual	0.71	mg/L			FIELD	AMG	1	6/22/26 15:30	6/22/26 15:30	
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**Zalco
Laboratories, Inc.**

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Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC/Dist/Bacteriological Testing
Project Manager: Pamela Jarecki

Reported:
06/29/2026 08:36

Quality Control

Microbiological Testing

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch: 6F00713 - Micro										
Blank (6F00713-BLK1)					Prepared: 6/22/2026 Analyzed: 6/23/2026					
Total Coliform	Absent			P/A						
E. coli	Absent			P/A						
Blank (6F00713-BLK2)					Prepared: 6/22/2026 Analyzed: 6/23/2026					
Total Coliform	Absent			P/A						
E. coli	Absent			P/A						
Reference (6F00713-SRM1)					Prepared: 6/22/2026 Analyzed: 6/23/2026					
Total Coliform	Absent			P/A	0.00			0-200		
E. coli	Absent			P/A	0.00			0-200		
Reference (6F00713-SRM2)					Prepared: 6/22/2026 Analyzed: 6/23/2026					
Total Coliform	Present			P/A	1.00			80-120		
E. coli	Absent			P/A	0.00			80-120		
Reference (6F00713-SRM3)					Prepared: 6/22/2026 Analyzed: 6/23/2026					
Total Coliform	Present			P/A	1.00			0-200		
E. coli	Present			P/A	1.00			0-200		



**Zalco
Laboratories, Inc.**

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661.395.0539

Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC/Dist/Bacteriological Testing
Project Manager: Pamela Jarecki

Reported:
06/29/2026 08:36

Certified Analyses included in this Report

Analyte	CAS #	Certifications
<i>SM 9223B Colilert 24 in Water</i>		
Total Coliform		ELAP
E. coli	68583-22-2	ELAP

List of Certifications

Code	Description	Number	Expires
ELAP	ZALB	2791	07/21/2027



**Zalco
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Krista Mutual Water Co.
3534 Mt. Pinos Way
Frazier Park, CA 93225

Project: Master
Project Number: KMWC/Dist/Bacteriological Testing
Project Manager: Pamela Jarecki

Reported:
06/29/2026 08:36

Notes and Definitions

Item	Definition
MDL	Method Detection Limit
RL	Reporting Limit
Dry	Sample results reported on a dry weight basis.
ND	Not Detected
<	Less than
RPD	Relative Percent Difference
%REC	Percent Recovery
Source	Sample that was matrix spiked or duplicated.

Sample Receipt Checklist

COC ID: 2606413Checklist Completed: AMCDate/Time: 10/22/20

Page

1 of 1

Sample Transport: GLS FEDEX UPS WALK-IN FIELD REP OTHER

Was temperature within range?

Chemistry $\leq 6^{\circ}\text{C}$ Micro $\leq 10^{\circ}\text{C}$ Shipping container intact? NA

Chain of Custody present?

Chain of Custody agrees with sample labels?

Chain of Custody filled out completely?

Zero headspace in VOA? NA

Samples received on:

YES

NO

<u>P</u>
<u>S</u>
<u>S</u>
<u>S</u>
<u>S</u>
<u>S</u>

Blue Ice

No Ice

Temperature Received: (A) 0.2 °C / (C) 0.1 °CThermometer ID: C800

If any discrepancies, a response must be detailed below:

Sample Containers	Sample Numbers									
	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10
100PU										
500PU										
1LPU										
2LPU										
250APU										
500APU										
1LAPU										
100PHNO3										
500PHNO3										
500PH2SO4										
500PNaOH										
500PZnNaOH										
125AGU										
250AGU										
500AGU										
1LAGU										
250AGNH4Cl										
1LAGHCl										
1LAGH2SO4										
1LAGTHIO										
40GU										
80GU										
160GU										
1LGU										
1LMJ										
2LMJ										
VOAU										
VOAHCl										
VOATHIO										
VOAAH3PO4										
100THIO(Bacti)										
1LMU										
2LMU										
20VIAL										
GC300										
GC500										
GC1000										
PB										
SLEEVE										
TED										
HOST										
OTHER										



Revised Total Coliform Rule – Level 1 Assessment for Groundwater System with Chlorination, Pressure Tank(s), and Storage Tank(s)

This form is intended to assist public water systems in completing the investigation required by the revised Total Coliform Rule (rTCR) [effective July 1, 2021] and may be modified to take into account conditions unique to the water system. To avoid a violation, an assessment report must be completed and returned to your local regulatory agency no later than 30 days after the coliform treatment trigger date. If responses require additional pages, please include them with your submittal.

ADMINISTRATIVE INFORMATION

Public Water System Name:	Krista Mutual Water Company
Public Water System Number:	CA1500475
Public Water System Type (CWS, NTNC, TNC):	CWS
Date Investigation Completed:	7/3/2026
Date that Triggered Level 1 Assessment	6/5/2026
Month or months of Coliform Treatment Technique Trigger	

CONTACT INFORMATION

Title	Name	Email Address	Telephone Number
Operator in Responsible Charge	Lee Winagura	Info@MountainWaterQuality.com	661-517-0010
Person that collected Total Coliform (TC) samples	Lee Winagura	Info@MountainWaterQuality.com	661-517-0010
System Owner	Pam Jarecki	KristaWaterCo@gmail.com	661-245-5613
Certified Laboratory for Microbiological Analyses	Zalco Laboratories, Inc.	Info@ZalcoLabs.com	661-395-0539

REVISED TOTAL COLIFORM RULE (RTCR) – LEVEL 1 ASSESSMENT

SOURCE

Description	Well (name)	Well (name)	Well (name)
Inspect each wellhead for physical defects and report. Include well names in cells here.	Well 1		
Is raw water sample tap upstream from point of disinfection?	Yes		
Is wellhead vent pipe screened?	Yes		
Is wellhead seal watertight?	Yes		
Is well head located in pit or is any piping from the wellhead submerged?	No		
Does the ground surface slope towards well head?	No		
Is there evidence of standing water near the wellhead?	No		
Are there any connections to the raw water piping that could be cross-connections? (describe all connections in comments)	No		
Is the wellhead secured to prevent unauthorized access?	Yes		
To what treatment plant (name) does this well pump?	N/A		
How often do you take a raw water total coliform (TC) test?	Quarterly		
Provide the date and result of the last TC test at this location.	6/4/26 TC-/EC-		

CHLORINATION TREATMENT

Description	Plant (name)	Plant (name)	Comments
Include the groundwater treatment plant names in the columns to the right. Inspect each point where disinfection is added and respond to the following questions:	N/A		
Do you provide routine chlorination?	Yes		
If you provide continuous chlorination treatment, was there any equipment failure?	No		
Did this result in a loss of chlorine residual at the entry point to the distribution system? If yes, how long?	No		

REVISED TOTAL COLIFORM RULE (RTCR) – LEVEL 1 ASSESSMENT

Description	Plant (name)	Plant (name)	Comments
Was emergency chlorination initiated? If yes, how long?	No		
Did the distribution system lose chlorine residual?	No		
What was the chlorine residual in the distribution system?	~0.23		
Is the disinfectant feed pump feeding disinfectant?	Yes		
What kind of disinfectant do you add?	NaOCl		
What is the feed rate of disinfectant in ml/minute?	New Chlorinator was installed and was still dialing it in		
What is the concentration of the disinfectant solution being fed? (Percent, or mg/L of chlorine as HOCl)	12.5%		
By what method was the concentration of solution determined? (ex: measured, manufacturer's literature)	Manufacturer		
What is the age (days) of the disinfectant solution currently being used at this treatment location?	~30 Days		
What is the raw water flow rate at the point where disinfectant is added in gallons per minute?	320 GPM		
What is the total chlorine residual measured immediately downstream from the point of application?	No Test Location Immediately Downstream		
What is the free chlorine residual measured immediately downstream from the point of application?	No Test Location Immediately Downstream		
Include the groundwater treatment plant names in the columns to the right. Inspect each point where disinfection is added and report the following below:	N/A		
What is the contact time in minutes from the point of disinfectant application to the first customer?	~37 minutes		

REVISED TOTAL COLIFORM RULE (RTCR) – LEVEL 1 ASSESSMENT

SAMPLE SITE EVALUATION

Description	ROUTINE TC+ OR EC+	UPSTREAM SITE	DOWNSTREAM SITE	GROUND WATER RULE TRIGGERED SAMPLE (WELL)
(Complete for all TC positive or EC positive findings and report accordingly.) <i>Include sample site names in the following cells and indicate if TC positive or EC positive. Attach copies of the results.</i>	2512 Lebec Oaks TC+	2600 Lebec Oaks TC+	2500 Lebec Oaks TC-	Well 1 TC-
What is the height (in inches) of the sample tap above grade?	~12"	~6"	~6"	~3"
Is the sample tap located in an exterior location or is it protected by an enclosure?	Enclosure	Exterior	Exterior	Exterior
Is the sample tap threaded? Does it have a swing arm or an aerator (common in sinks)?	No	Threaded	Threaded	No
Is the sample tap in good condition, free of leaks around the stem or packing?	Yes	Yes	Yes	Yes
Can the sample tap be adjusted to the point where a good laminar flow can be achieved without excessive splash?	Yes	Yes	Yes	Yes
Is the sample tap and areas around the sample tap clean and dry (free of animal droppings, other contaminants, or spray irrigation systems)?	Yes	Yes	No	Yes
Is the area around the sample tap free of excessive vegetation or other impediments to sample collection?	Yes	Yes	Yes	Yes
Describe how the tap was treated in preparation for sample collection (ran water, swabbed with disinfectant, flamed, etc.)	Cleaned with disinfectant and flushed 5 min prior to collection	Cleaned with disinfectant and flushed 5 min prior to collection	Cleaned with disinfectant and flushed 5 min prior to collection	Cleaned with disinfectant and flushed 5 min prior to collection

REVISED TOTAL COLIFORM RULE (RTCR) – LEVEL 1 ASSESSMENT

Description	ROUTINE TC+ OR EC+	UPSTREAM SITE	DOWNSTREAM SITE	GROUND WATER RULE TRIGGERED SAMPLE (WELL)
Is this sample tap designated on the bacteriological sample siting plan (BSSP) as a routine or repeat site?	Routine	Repeat	Repeat	Routine Quarterly Repeat Triggered
Were the samples delivered to the laboratory in a cooler and within the allowable holding time?	Yes	Yes	Yes	Yes
What were the weather conditions at the time of the positive sample (rainy, windy, sunny)?	Sunny - Windy	Sunny – Windy	Sunny – Windy	Sunny – Windy

STORAGE TANK(s)

Description	Tank 1	Tank 2	Tank 3	Tank 4
Is each tank locked to prevent unauthorized access?	Yes	Yes	Yes	Yes
Are all vents of each tank screened and downturned to prevent dust and dirt from entering the tank?	Yes	Yes	Yes	Yes
Is the overflow on each tank screened?	Yes	Yes	Yes	Yes
Are there any unsealed openings in the tank such as access doors, water level indicators hatches, etc.?	Access Hatch	No Hatch	Access Hatch	Access Hatch
Are there unsealed openings in the tank such as access doors, water level indicators, hatches, etc.?	Level Indicator	Level Indicator	Level Indicator	Level Indicator
Is the roof/cover of the tank sealed and free of any leaks?	Yes	Yes	Yes	Yes
Include tank names in cells to the right. Inspect each storage tank for physical defects and report the following details below. Attach additional pages if needed.	None	None	None	None

REVISED TOTAL COLIFORM RULE (RTCR) – LEVEL 1 ASSESSMENT

Description	Tank 1	Tank 2	Tank 3	Tank 4
Is the tank above ground or buried?	Above	Above	Above	Above
If buried or partially buried, are there provisions to direct surface water away from the site?	N/A	N/A	N/A	N/A
Has the interior of the tank been inspected to identify any sanitary defects, such as root intrusion?	Yes – None	Unable To – No Access Hatch	Yes – None	Yes – Tank is offline and scheduled to be cleaned
Does the tank ‘float’ on the distribution system or are there separate inlet and outlet lines?	Float	Float	Float	Float
What is the measured (total/free; circle one) chlorine residual of the water exiting the storage tank today?				
What is the volume of the storage tank in gallons?	~84000	~44000	~25000	~25000
How old is the tank?	~28 Years	~53 Years	~20 Years	~20 Years
Is the tank baffled?	No	No	No	No
Prior to the TC+ or EC+, what was the previous date items #1-7 were checked and documented?	Unknown	Unknown	Unknown	Unknown

PRESSURE TANK(s)

Description	Tank (tank)	Tank (name)	Tank (name)
Include pressure tank names in cells to the right. Inspect each pressure tank for physical defects and report the following details below. Attach additional pages if needed.	N/A	N/A	N/A
What is the volume of the pressure tank?	N/A	N/A	N/A
What is the age of the pressure tank?	N/A	N/A	N/A
Is the pressure tank bladder type or air compressor type?	N/A	N/A	N/A
Did the pressure tank deviate from normal operating pressure?	N/A	N/A	N/A

REVISED TOTAL COLIFORM RULE (RTCR) – LEVEL 1 ASSESSMENT

Description	Tank (tank)	Tank (name)	Tank (name)
Is the compressor pump running more often than normal?	N/A	N/A	N/A
Is the tank bladder waterlogged?	N/A	N/A	N/A
Does the tank have damage, rust, leaks or holes?	N/A	N/A	N/A
Was there any recent work performed?	N/A	N/A	N/A
Is there an air relief vent? If so, is it on the pressure tank screened and facing downwards?	N/A	N/A	N/A
Can the inside of the pressure tank be visually inspected through an inspection port? If so, when was the last time it was inspected?	N/A	N/A	N/A

DISTRIBUTION SYSTEM

Description	System Response
What is the minimum pressure you are maintaining in the distribution system?	20 PSI
Did pressure in the distribution system drop to less than 5 psi prior to positive bacteriological result?	No
Has the distribution system been worked on within the last week (taps, hydrant flushing, main breaks, mainline extensions, etc.)? If so, provide details.	No
Are there any signs of excavations near your distribution system not under the direct control of your maintenance staff?	Yes
Did you inspect your distribution system to check for mainline leaks? Do you or did you have a mainline leak?	Yes – Not that can be seen
If there was a mainline leak, when was it repaired?	N/A
On what date was the distribution system last flushed?	7/9/2025
Is there a written flushing procedure you can provide for our review?	No
Do you have an active cross-connection control program?	Yes
What is the name & phone number of your Cross-Connection Control Program Coordinator?	Cross Connection Specialist Services Dave Wasserman 661-637-9969

REVISED TOTAL COLIFORM RULE (RTCR) – LEVEL 1 ASSESSMENT

Description	System Response
Have all backflow prevention devices in the distribution system been tested annually and repaired/replaced if they did not pass and retested afterwards?	N/A
When was the last physical survey of the system done to identify cross-connections?	09/23/2017

BOOSTER STATIONS

Description	System Response
Do you have a booster pump? How many?	No
Do you have a standby booster pump if the main pump fails?	N/A
Prior to bacteriological quality problems, did your booster pump fail?	N/A
Do you notice standing water, leakage at the booster station?	N/A

GENERAL OPERATIONS

Description	System Response
Has the sampler(s) who collected the samples received training on proper sampling techniques? If so, please indicate date of last training.	Yes - 2023
Does the water system have a written sampling procedure and was it followed?	Yes - Yes
Were there any power outages that affected water system facilities during the 30 days prior to the TC or EC positive findings?	No
Were there any main breaks, water outages or low pressure reported in the service area from which TC or EC positive samples were collected?	No
Does the system have backup power or elevated storage?	Elevated Storage
During or soon after bacteriological quality problems, did you receive any complaints of any customers' illness suspected of being waterborne? How many?	No

REVISED TOTAL COLIFORM RULE (RTCR) – LEVEL 1 ASSESSMENT

Description	System Response
What were the symptoms of illness if you received complaints about customers being sick?	N/A

SUMMARY

Based on the results of your assessment and any other available information, what deficiencies do you believe to have caused the positive total coliform samples within your distribution system?

Deficiency	Deficiency Descriptions
Chlorinator	Pump designed for max PSI 110 and Well Dynamic Pressure is ~250 PSI

CORRECTIVE ACTIONS

What actions have you taken to correct the above mentioned deficiencies? If additional time is needed to correct a deficiency, indicate the date that it will be corrected.

Deficiency	Corrective action	Date Completed
Chlorinator	New Pump Installed and being adjusted for system	6/5/2026

CERTIFICATION

I certify under penalty of perjury under the laws of the State of California that the foregoing is true and correct.

Name & Signature	Title	Date
Lee Winagura	Operator	7/7/26

REVISED TOTAL COLIFORM RULE (RTCR) – LEVEL 1 ASSESSMENT

ADDITIONAL INFORMATION

Upon review of the Level 1 Assessment Form, the local regulatory agency may require submittal of the following additional information:

- Sketch of system showing all sources, all treatment and chlorination locations, storage tanks, microbiological sampling sites, copies of bacteriological sampling results, and general layout of the distribution system including the location of all hazardous connections such as the wastewater treatment facility.
- A set of photographs of the source, pressure tanks, and storage tanks in the system may be submitted if they would show that the contamination is directly related and changes have been made since the last inspection by the local regulatory agency.
- Name, certification level and certificate number of the Operator in Responsible Charge.
- Copy of the last cross connection survey performed that identifies the location of all unprotected cross connections.

2026 Small System Membership



Big Support for Small Systems

Affordable tools and resources for
systems under 5,000 connections.

🔧 American Water Works Association

About

The American Water Works Association (AWWA) is an international, nonprofit, scientific, and educational association dedicated to a better world through better water.

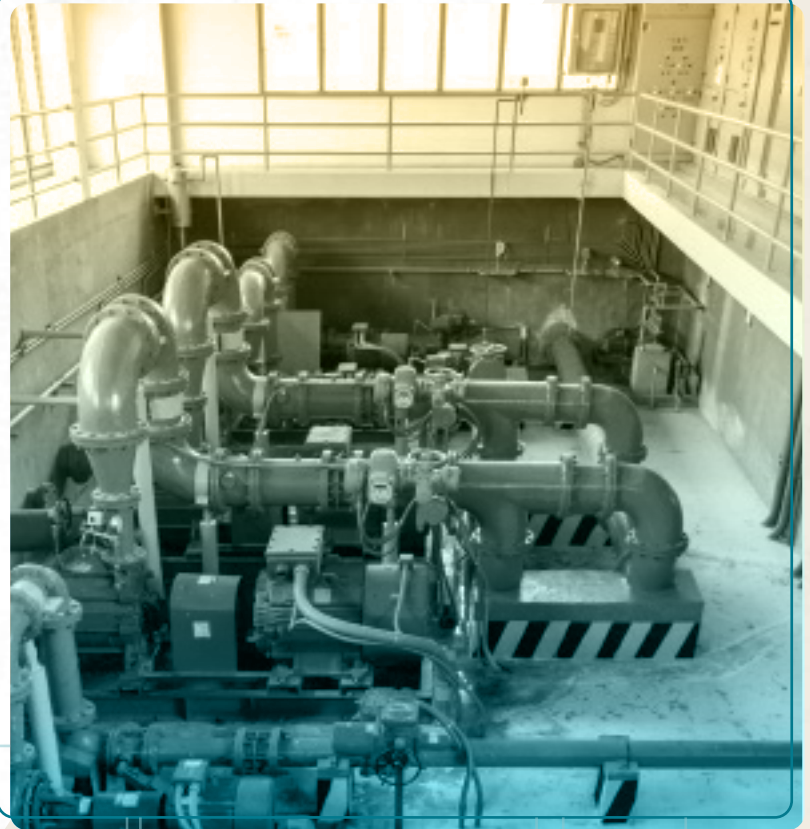
Mission

Our mission at AWWA is to advance the science and education of water management solutions globally, offering resources, standards, and professional development to water professionals worldwide. Our goal is to improve water services and ensure access to safe, clean water for future generations.

AWWA by the Numbers:

Join thousands of professionals advancing the water community.

- 50,000+ Water Professionals Globally
- 200+ Technical Standards and Manuals
- 4,000+ Utility Members
- 250+ Committees
- 6,274+ Volunteers
- 15+ Global Partnerships
- 160+ Training Sessions
- 400+ Publications Each Year
- 43 North America Sections



Your Membership Benefits at a Glance

AWWA membership gives small systems access to the same trusted tools, training, and professional network as the nation's largest utilities at a price that fits your budget. Whether you are focused on compliance, rate setting, or maintaining water quality, AWWA connects you to the resources and community that help your system thrive.

Annual dues: \$385 (+Section dues, if applicable)

Big value. Small cost. Immediate impact.

Benefit	Included for Small System Members
Local Section Membership	Automatically receive membership in your local Section to connect with peers and training opportunities near you.
Latest News & Information	Stay informed about key updates, regulatory news, and industry developments.
AWWA Connections Newsletter	Biweekly insights, community stories, and water-sector updates.
Networking & Volunteer Opportunities	Engage with thousands of water professionals through committees, events, and partnerships.
Insider Newsletter	Stay at the forefront with specialized news for utilities and service providers.
Publications & Event Savings	Save up to 33% on AWWA publications, events, and online training for your entire staff.
Certificates of Completion/PDHs	Earn continuing education credits from AWWA webinars and training.
Journals & Magazines	Digital access to Journal AWWA , Opflow and AWWA Water Science to keep your team informed on best practices.
AWWA/ANSI Standards (Discounted)	Save on the most trusted water standards and manuals in the industry. Special price for Small Systems to access AWWA Standards (email membership@awwa.org for pricing).
Alerts & Advisories	Receive critical alerts on emerging issues impacting utilities.
Career Center	Post jobs or access the water industry's top career listings.

Why Join AWWA?

Every day, operations and administrative professionals face the challenge of doing more with less, maintaining safety, managing data, and ensuring compliance with evolving regulations. AWWA membership helps you meet those challenges with practical, affordable tools and a supportive network.

Compliance Resources:

Access to technical manuals, safety guides, and proven templates to meet state and federal requirements.

Safety & Training Tools:

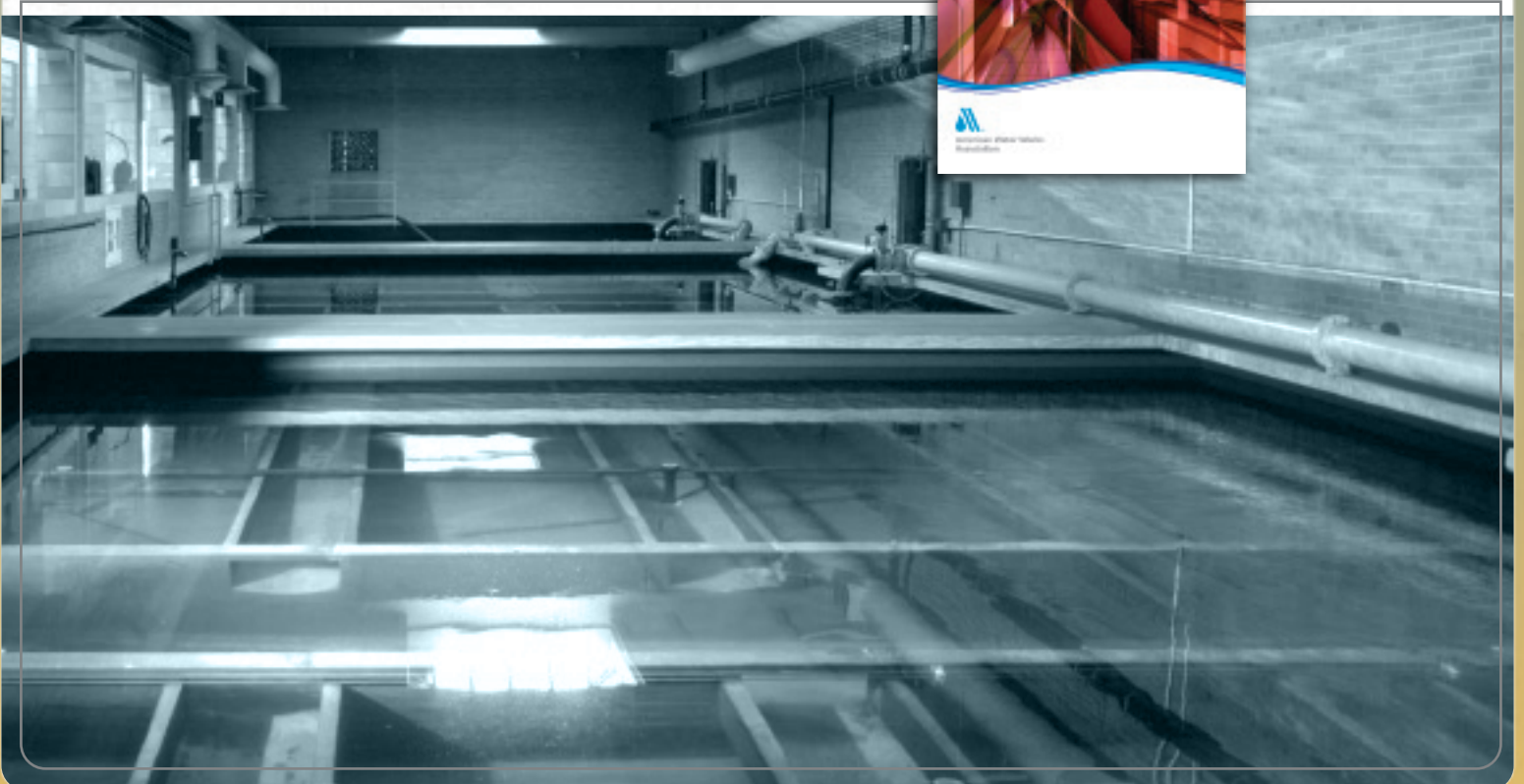
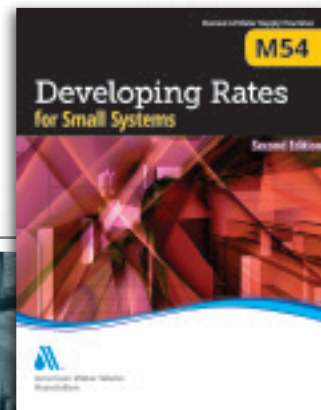
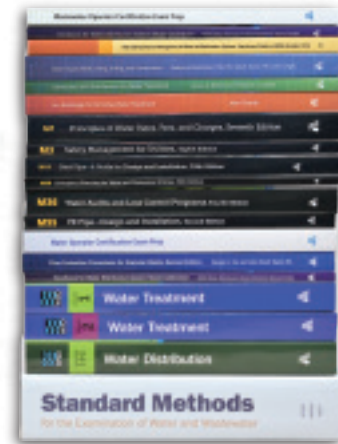
Use *Let's Talk Safety* and other AWWA resources to strengthen safety culture and training consistency.

Local Networking:

Connect with peers through your AWWA Section for events, certificates of completion, and local training opportunities.

Practical Guides:

Simplify your workday with downloadable templates, rate-setting tools, and manuals like *M54 Developing Rates for Small Systems* and *M36 Water Audits and Loss Control Programs*.





2026 Membership Application

Small Systems Utility Member

Mail to: AWWA Member Services
6666 West Quincy Avenue
Denver, CO 80235-3098 USA

Contact Member Services at
1.800.926.7337 or 303.794.7711
service@awwa.org

Contact Information

Name ☐ Mr. ☐ Ms. ☐ Mrs. ☐ Dr.

Title

Utility Name

Address

City

State/Province ZIP/Postal Code Country

Phone

Email

Gender ☐ Male ☐ Female (Optional) Birth Year _____ (Optional)

Were you referred by an AWWA Member ☐ Yes ☐ No

Referring Member Name Email

By joining AWWA, an account is created using the personal information submitted on this application and you agree to our Privacy Policy (awwa.org/Privacy-Policy). By providing this information, you grant AWWA authorization to keep and use that information to provide services relevant to water industry professionals, including member benefits. Your communication preferences can be updated at any time at www.awwa.org under "My Account."

Signature Date

Annual Dues (A1)

If your utility is both water and wastewater, use the greater number of customer service connections. Customer Service Connections=Population Served / 3.5.

Service Connections	Annual Dues
0 to 5,000	\$385

For Service Connections over 5,000 please use the Utility application located at store.awwa.org/Utility-Membership

Section Dues (A2)

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Your State/Province	Section Dues
British Columbia, Delaware, Hawaii, Kansas, Maryland, Mexico, Montana, Nebraska, New Brunswick, Newfoundland, North Dakota, Nova Scotia, Puerto Rico, Prince Edward Island, Quebec, Washington, D.C., West Virginia, Yukon Territory	\$0
Alaska, Alberta, Manitoba, Minnesota, Missouri, Northwest Territories, Nunavut, Ontario, Saskatchewan, South Dakota	\$19
Illinois, Kentucky, Ohio, Tennessee, Texas, Virginia	\$39
Alabama, Arizona, Arkansas, Colorado, Connecticut, Idaho, Louisiana, Maine, Massachusetts, Michigan, Mississippi, New Hampshire, New Mexico, Oklahoma, Oregon, Rhode Island, Utah, Vermont, Washington, Wyoming	\$58
Florida, Indiana, Iowa, New Jersey, North Carolina, Pennsylvania, South Carolina, Wisconsin	\$77
Georgia, New York	\$96
California, Nevada	\$154

There is additional cost to join additional Sections. Please call 1.800.926.7337 or email service@awwa.org for more information.

2 Ways To Join

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AWWA Member Services
6666 West Quincy Avenue
Denver, CO 80235-3098

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Payment

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Section Dues (A2) \$

Total \$

Payment Method

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Email: _____

☐ Check enclosed (make payable to AWWA, US currency only, US bank only)

Please Tell Us About Yourself

What one business activity best describes your company?
(Please check only one)

- ☐ Consulting Firm
- ☐ Contractor
- ☐ Distributor of Equipment & Supplies
- ☐ Educational Institutions
- ☐ Finance
- ☐ Fully Retired
- ☐ Government
- ☐ Legal
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- ☐ Water Wholesaler
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What one category best describes your company's field served/principal activity? (Please check only one)

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- ☐ Storm Water
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What one category best describes your job title?
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- ☐ Administrative
- ☐ Comm/Public/Community Outreach
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- ☐ Human Resources
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- ☐ Legislative/Regulatory
- ☐ Management
- ☐ Operations- Operator
- ☐ Operations-Other
- ☐ Public/Elected/Appointed Official
- ☐ Purchasing
- ☐ Quality Assurance/Inspections
- ☐ Retired
- ☐ Safety
- ☐ Sales & Marketing
- ☐ Scientific/Research
- ☐ Security/Emergency Prepared
- ☐ Other (please specify) _____

What areas of the water and wastewater industry are of current interest to you? *(Please check all that apply)*

- | | | | |
|--|---|--|--|
| ☐ Advanced Water Treatment Reuse | ☐ Design/Construction/Project | ☐ Membrane Treatment | ☐ Training/Professional Development |
| ☐ Asset Management | ☐ Distribution/Plant Ops | ☐ Policy/Legislative/Regulatory Matters | ☐ Utility Management |
| ☐ Backflow/Cross Connection | ☐ Diversity Equity Inclusion. | ☐ Potable Reuse | ☐ Wastewater Collection/Treatment |
| ☐ Climate Change | ☐ Emergency Preparedness/Risk and Resilience | ☐ Public Health | ☐ Water Loss |
| ☐ Corporate Water | ☐ Financial | ☐ Regulatory Issues | ☐ Water Quality/Treatment |
| ☐ Conservation/Efficiency Water Use | ☐ Groundwater | ☐ Small Systems | ☐ Water Research |
| ☐ Customer Service | ☐ Legal | ☐ Source Water/Watershed Mgmt. | ☐ Water Resources/Integrated Planning |
| ☐ Cybersecurity | ☐ Instrumentation/Automation/Control | ☐ Stakeholder Engagement/Outreach | ☐ Workforce Strategies |
| ☐ Desalination | ☐ Laboratory/Standard Methods | ☐ Stormwater | ☐ Young Professionals |

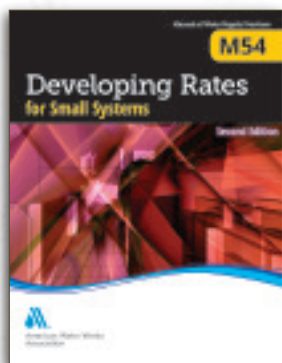
Dues rates valid through December 31, 2026. Dues are not deductible as charitable contributions for income tax purposes. Dues may be considered ordinary and necessary business deductions. The following is for USPS periodical mailing requirements only. In some AWWA Sections, a portion of the Section allotment equal to 50% or more of the domestic subscription rate charged for the Section periodical will be allocated toward a subscription to that periodical. Allocation for each publication recipient authorized—Journal AWWA—\$50; Opflow—\$16. Members with APO/FPO addresses will receive e-periodicals only. NOTE: Members' personal information is protected under AWWA's Privacy Policy.

Resources for Small Systems

Practical Tools. Proven Resources.

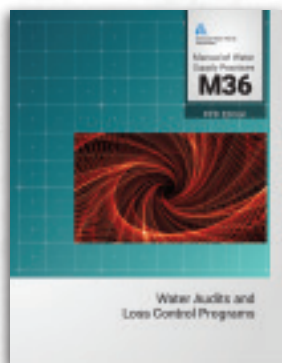
From rate-setting to safety culture, AWWA gives small systems access to the same trusted tools as the nation's largest utilities at a fraction of the cost.

Member Favorites:



M54 Developing Rates for Small Systems

Practical financial guidance for systems under 5,000 connections



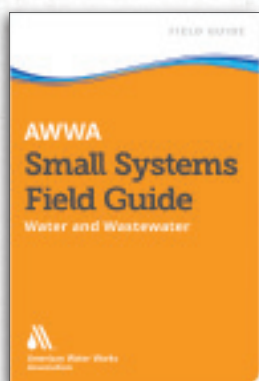
M36 Water Audits and Loss Control Programs

Step-by-step water loss control planning



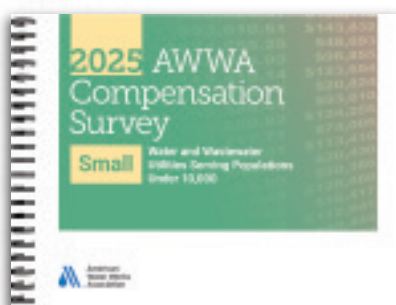
Let's Talk Safety

52 safety talks designed for water professionals



Small Systems Field Guide

Essential operational guidance designed for small system needs.



Compensation Survey for Small Systems

Reliable salary and staffing data to support planning and budgeting.



Water Treatment Operator Training Handbook

Core training and reference material for operators at all levels.

Get more resources at: awwa.org/small-systems

Note: These publications are not included with membership, but members receive significant discounts on all AWWA books, standards, and manuals.

**AWWA Headquarters**

6666 West Quincy Avenue
Denver, CO 80235-3098 USA
Phone: 303.794.7711
Fax: 303.347.0804
Toll-free: 800.926.7337
service@awwa.org

AWWA Government Affairs

1300 Eye Street, NW
Suite 701 W
Washington, D.C. 20005 USA
Phone: 202.628.8303
Fax: 202.628.2846

AWWAIndia Association

New Delhi, India
awwa-india.org

CONTACT US

service@awwa.org
303.794.7711 or
800.926.7337

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Utility Name

Address

City

State/Province ZIP/Postal Code Country

Phone

Email

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Illinois, Kentucky, Ohio, Tennessee, Texas, Virginia	\$39
Alabama, Arizona, Arkansas, Colorado, Connecticut, Idaho, Louisiana, Maine, Massachusetts, Michigan, Mississippi, New Hampshire, New Mexico, Oklahoma, Oregon, Rhode Island, Utah, Vermont, Washington, Wyoming	\$58
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Total \$ _____

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- ☐ Legislative/Regulatory
- ☐ Management
- ☐ Operations- Operator
- ☐ Operations-Other
- ☐ Public/Elected/Appointed Official
- ☐ Purchasing
- ☐ Quality Assurance/Inspections
- ☐ Retired
- ☐ Safety
- ☐ Sales & Marketing
- ☐ Scientific/Research
- ☐ Security/Emergency Prepared
- ☐ Other (please specify) _____

What areas of the water and wastewater industry are of current interest to you? *(Please check all that apply)*

- | | | | |
|--|---|--|--|
| ☐ Advanced Water Treatment Reuse | ☐ Design/Construction/Project | ☐ Membrane Treatment | ☐ Training/Professional Development |
| ☐ Asset Management | ☐ Distribution/Plant Ops | ☐ Policy/Legislative/Regulatory Matters | ☐ Utility Management |
| ☐ Backflow/Cross Connection | ☐ Diversity Equity Inclusion. | ☐ Potable Reuse | ☐ Wastewater Collection/Treatment |
| ☐ Climate Change | ☐ Emergency Preparedness/Risk and Resilience | ☐ Public Health | ☐ Water Loss |
| ☐ Corporate Water | ☐ Financial | ☐ Regulatory Issues | ☐ Water Quality/Treatment |
| ☐ Conservation/Efficiency Water Use | ☐ Groundwater | ☐ Small Systems | ☐ Water Research |
| ☐ Customer Service | ☐ Legal | ☐ Source Water/Watershed Mgmt. | ☐ Water Resources/Integrated Planning |
| ☐ Cybersecurity | ☐ Instrumentation/Automation/ Control | ☐ Stakeholder Engagement/ Outreach | ☐ Workforce Strategies |
| ☐ Desalination | ☐ Laboratory/Standard Methods | ☐ Stormwater | ☐ Young Professionals |

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