

State Waterboard 2024 EAR

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CA2210906 MARIPOSA PINES MUTUAL

To view last year's report, click [here](#).

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California State Water Resource Control Board
2024 electronic Annual Report (eAR) to the Division of Drinking Water
for the year ending December 31, 2024
[Section 116530 Health & Safety Code]

A. WATER SYSTEM INFORMATION

Water System Number: CA2210906

Water System Name: MARIPOSA PINES MUTUAL

Water System Classification: Community

Related Regulating Agency: DISTRICT 11 - MERCED

Water System Ownership:

--Pick one--

Local Government

State or Federal Government

Privately owned, PUC-regulated, for profit water company

Privately owned, non-PUC-regulated (Community Water System)

Privately owned Mutual Water Company or Association

Privately owned business (non-community)

If the address recorded is a PO Box or similar, please update to a physical address that would most accurately describe the location of the water system.

Physical location: 7126 Hites Cove Road

Address 1

Address 2

City: MARIPOSA

Zip Code: 95338

General Office Phone: (with area code)

Web site address:

Answer fields shaded yellow are **Mandatory Questions** and must be answered to complete this report. Based on previous answers, some answer fields are shaded salmon indicating **Conditionally Mandatory Questions**. Any missed responses to Mandatory and Conditionally Mandatory questions will be shown in the **Finalize Section**.

B. DISADVANTAGED COMMUNITY FEE REDUCTION APPLICATION & DETERMINATION - For State Regulated PWSs Only

To continue receiving a reduced annual fee you must read and check the box below:

☐ By checking this box, you are a community water system who is serving a disadvantaged community (DAC) as defined in Title 22, Division 4, Chapter 14.5, section 64300 of the California Code of Regulations and have submitted documentation to the State Water Resource Control Board certifying that you are serving a DAC.

I certify under penalty of perjury under the laws of the State of California as a duly authorized representative of the public water system for which this document is being submitted that the foregoing is true and correct: the public water system for which this report is being submitted served a disadvantaged community (as defined in Title 22, Division 4, Chapter 14.5, section 64300 of the California Code of Regulations) for the year in which this report is applicable, and, if requested to do so by the State Board, will provide documentation to the State Board upon request, which may include an income survey, that the public water system served a disadvantaged community during the time period for which this report applies.

If you have questions about the DAC fee reduction, please contact our Customer Support team at DDW-EAR@waterboards.ca.gov.

Beginning with the billing cycle for fiscal year 2025-2026 the process of how a water system will receive a DAC fee reduction is proposed to change, which would result in a replacement of the current DAC Certification Form process. The State Water Board plans to assess whether your water system qualifies as a DAC water system—defined as serving a population with an income below 80% of the Statewide Median Household Income—using the annual Drinking Water Needs Assessment. Please note that these proposed changes will not impact the FY 2024-2025 billing year invoice. If your water system's DAC status changes due to the new regulations, the Division will notify you directly.

REPORT STARTED BY

Name: Tom Atkins

Title: Vice President

Work phone: 2097422333

Cell phone: 2096171808

Email address: mariposapineswater@gmail.com

Please be aware that all comment boxes throughout this electronic annual report will be made publicly available WITH THE EXCEPTION of the comment box below. Only Waterboard staff and other people with your water system's login credentials will have access to this comment box. You are encouraged to provide any comments that you believe may help improve this annual report process.

PRIVATE COMMENTS:

CA2210906 MARIPOSA PINES MUTUAL

To view last year's report, click [here](#).

2. Public Water System Contacts

IMPORTANT: Each water system **must have one and only one Administrative Contact AND one and only one Financial Contact.** The same person may be both the Administrative and Financial Contacts.

The Division of Drinking Water will be send important information to the Administrative Contact email address. The Administrative Contact's address, business phone number, and email will be publicly accessible at: <https://sdwis.waterboards.ca.gov/PDWW/>

EXISTING CONTACTS: To edit a contact, select the "Edit Contact" checkbox, this will allow for editing all fields except the contact name. To indicate an individual should no longer be associated with the water system, select the "Remove Contact" checkbox.

NEW CONTACTS: To add a new contact for the water system scroll down to subsection B, "ADD NEW CONTACT HERE" header and enter the contact information for the new contact. All contacts must have a form of communication provided and at least one role type selected.

A. EXISTING CONTACTS Contact Record	Phone Type ▾	Phone Number & Extension	Contact Type ▾ (Modify with checkbox)	
Contact 1 First Name, Middle Initial TOM Last Name ATKINS Title BOARD MEMBER Address 1 7126 Hites Cove Road Address 2 City MARIPOSA State CA Zip Code 95338 Email 1 Atkins@sti.net Email 2 	Business Home Facsimile Mobile Emergency	(209) 742-2333 	☐ Remove Contact 1 ☐ Administrative ☐ Financial ☐ Designated Operator In Charge ☐ Contract Operator ☐ Owner	☐ Edit Contact 1 ☐ Operator ☐ Emergency ☐ Sampler / Water Quality ☒ Legal ☐ Funding ☐ Carbon Copy
Contact 2 First Name, Middle Initial HEATH Last Name HARRIS Title OPERATOR Address 1 P. O. Box 529 Address 2 City MARIPOSA State CA Zip Code 95338 Email 1 yosemitewelltesting@hotmail.com Email 2 	Business Home Facsimile Mobile Emergency	(209) 966-4461 (209) 617-2384 	☐ Remove Contact 2 ☐ Administrative ☐ Financial ☒ Designated Operator In Charge ☐ Contract Operator ☐ Owner	☐ Edit Contact 2 ☐ Operator ☐ Emergency ☒ Sampler / Water Quality ☐ Legal ☐ Funding ☐ Carbon Copy
Contact 3 First Name, Middle Initial LINDA Last Name PEREZ Title TREASURER Address 1 7078 Hites Cove Road Address 2 City MARIPOSA State CA Zip Code 	Business Home Facsimile Mobile Emergency	(209) 742-2705 (408) 274-1938 	☐ Remove Contact 3 ☐ Administrative ☒ Financial ☐ Designated Operator In Charge ☐ Contract Operator	☐ Edit Contact 3 ☐ Operator ☐ Emergency ☐ Sampler / Water Quality ☐ Legal

95338 Email 1 mariposapineswater@gmail.com		☐ Owner		☐ Funding
Email 2 ☐		☐ Carbon Copy		
Contact 4 First Name, Middle Initial ROY Last Name LEACH	Business Home	(209) 742-7130 ☐ ☐ ☐	☐ Remove Contact 4 ☒ Administrative	☐ Edit Contact 4 ☐ Operator
Title PRESIDENT	Facsimile	☐ ☐	☐ Financial	☐ Emergency
Address 1 7126 HITES COVE RD. Address 2	Mobile	(209) 640-2666 ☐	☐ Designated Operator In Charge	☐ Sampler / Water Quality
City MARIPOSA State CA Zip Code 95338	Emergency	☐ ☐	☐ Contract Operator	☐ Legal
Email 1 lqleach@sti.net		☐ Owner		☐ Funding
Email 2 ☐		☐ Carbon Copy		
Contact 5 First Name, Middle Initial DEBBIE Last Name ANDRE	Business Home	(209) 966-4461 ☐ ☐ ☐	☐ Remove Contact 5 ☐ Administrative	☐ Edit Contact 5 ☐ Operator
Title	Facsimile	☐ ☐	☐ Financial	☐ Emergency
Address 1 P.O. Box 1808 Address 2	Mobile	☐ ☐	☐ Designated Operator In Charge	☒ Sampler / Water Quality
City MARIPOSA State CA Zip Code 95338	Emergency	☐ ☐	☐ Contract Operator	☐ Legal
Email 1 yosemitefalls@sti.net		☐ Owner		☐ Funding
Email 2 ☐		☐ Carbon Copy		
Contact 6 First Name, Middle Initial TERRY Last Name BURLEY	Business Home	(408) 310-9648 ☐ ☐ ☐	☐ Remove Contact 6 ☐ Administrative	☐ Edit Contact 6 ☐ Operator
Title COORDINATOR	Facsimile	☐ ☐	☐ Financial	☒ Emergency
Address 1 7037 HITES COVE RD. Address 2	Mobile	☐ ☐	☐ Designated Operator In Charge	☐ Sampler / Water Quality
City MARIPOSA State CA Zip Code 95338	Emergency	☐ ☐	☐ Contract Operator	☐ Legal
Email 1 revcab@sti.net		☐ Owner		☐ Funding
Email 2 ☐		☒ Carbon Copy		

Middle Initial 	Business	 	☐ Administrative	☐ Operator
Last Name 				
Title 	Home	 	☐ Financial	☐ Emergency
Address 1 	Facsimile	 	☐ Operator In Charge	☐ Sampler / Water Quality
Address 2 	Mobile	 		
City 	Emergency	 	☐ Contract Operator	☐ Legal
State 				
Zip Code 				
Email 1 			☐ Owner	☐ Funding
Email 2 			☐ Carbon Copy	
Add Additional Contact			(pick all that apply)	
New 3 First Name, Middle Initial 	Business	 	☐ Administrative	☐ Operator
Last Name 				
Title 	Home	 	☐ Financial	☐ Emergency
Address 1 	Facsimile	 	☐ Operator In Charge	☐ Sampler / Water Quality
Address 2 	Mobile	 		
City 	Emergency	 	☐ Contract Operator	☐ Legal
State 				
Zip Code 				
Email 1 			☐ Owner	☐ Funding
Email 2 			☐ Carbon Copy	
Add Additional Contact			(pick all that apply)	
New 4 First Name, Middle Initial 	Business	 	☐ Administrative	☐ Operator
Last Name 				
Title 	Home	 	☐ Financial	☐ Emergency
Address 1 	Facsimile	 	☐ Operator In Charge	☐ Sampler / Water Quality
Address 2 	Mobile	 		
City 	Emergency	 	☐ Contract Operator	☐ Legal
State 				
Zip Code 				
Email 1 			☐ Owner	☐ Funding
Email 2 			☐ Carbon Copy	

COMMENTS (Note: Comments will be made publicly available):

To view last year's report, click [here](#).

3. Population Served

Total Population in DDW Records:

284

7/3/2015

Annual Operating Period

Population Type

Population Count

Begin Date

MM

DD

End Date

MM

DD

Residential

284

01

01

12

31

Transient

0

Non-Transient

0

Method Used to Determine Population:

--Pick one--

Most recent United States census data

Multiplied number of service connections by 3.3

Determined total number of dwelling units and multiplied by 2.8

Other

If population is based on "Other", identify the methods or sources of how it was estimated:

List the names of communities served by the system identifying both incorporated and unincorporated areas:

COMMENTS (Note: Comments will be made publicly available):

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To view last year's report, click [here](#).

4. Number of Service Connections

A. Active Service Connections:

Total Active Potable Water Connections currently in Division of Drinking Water database:

87

The total number of Service Connections as of December 31, 2024 must be reported as either Unmetered or Metered for each Service Connection Type as appropriate.

TYPE	Potable Water			
	Unmetered	Metered	2024	2023
			Total*	Total*
Single-family Residential: single family detached dwellings	89	0	89	87
Multi-family Residential: Apartments, condominiums, town houses, duplexes and mobile home parks	0	0		
Commercial/Institutional: Retail establishments, office buildings, laundries, schools, prisons, hospitals, dormitories, nursing homes, hotels, churches, campgrounds If you are a wholesaler, Enter the number of service connections, you have for downstream public water systems.	0	0		

Industrial:	0	0		
All manufacturing				
Landscape Irrigation:	0	0		
Parks, play fields, cemeteries, median strips, golf courses				
Agricultural Irrigation:	0	0		
Irrigation of commercially-grown crops				

Do NOT report fire sprinkler connections and fire hydrants. These connections are not counted toward “service connections” for compliance purposes.

Total Active Connections*	89		89	87
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* Calculated field

B. Number of Inactive Connections (all types)

Include only service connections that have been physically disconnected (e.g. meter removed) from the water system. All other service connections should be considered as “Active.”	0
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COMMENTS (Note: Comments will be made publicly available):	Includes 2 new homes built, but not occupied yet
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5. Source Inventory

Section A

(A) Small Water System Source Type

As a Small Water System, sources are listed in Section A tables by either groundwater or surface water. The existing inventory is prefilled for groundwater sources in table A1, and for surface water sources in table A3. You may view these sources at [Public Drinking Water Watch](#). You may suggest inventory updates for groundwater sources in table A2, and for surface water in table A4. For any source(s) not listed, please select “Email for Help on this page” at the bottom of this page to be connected with your Regulating Agency.

A1. Groundwater Source Inventory - Existing

Source ID	Source Name	Source Activity	Source Type, Availability
003	WELL 04	A	Well Permanent
005	WELL 03	A	Well Permanent

A2. Groundwater Source Inventory - Updated

Add the Source listed from above and describe any changes. An example might be a change to activity or availability. Must include comment describing change listed.
Note: Please include Source ID and Source Name as displayed in table A1.

To add a new row, select the green plus sign in the upper right corner of the table. To remove a row, select the trash can at the end of a row. Save changes by selecting the green check mark at the end of the row.

Source ID	Name	Activity	Comments
Nothing Reported			

A3. Surface Water Source Inventory-Existing

Source ID	Source Name	Source Activity	Source Type, Availability
Nothing Reported			

A4. Surface Water Source Inventory - Updated

Add the Source listed from above and describe any changes. An example might be a change to activity or availability. Must include comment describing change listed.
Note: Please include Source ID and Source Name as displayed in table A3.

To add a new row, select the green plus sign in the upper right corner of the table. To remove a row, select the trash can at the end of a row. Save changes by selecting the green check mark at the end of the row.

Source ID	Name	Activity	Comments
Nothing Reported			

A5. Source Inventory Comment

Section B. Source Metering and Well Monitoring

1. Are your water sources metered?	--Pick one-- ☒ Yes ☐ No --Pick one--
------------------------------------	---

2. Do you have equipment on hand to monitor groundwater levels at all your wells?

☐ Yes

☒ No

☐ Not Applicable (no wells)

☐ Check this box if you have funding available to achieve this.

3. Do you routinely monitor the *static* water levels in your wells?

☐ --Pick one--

☐ Yes

☒ No

☐ Not Applicable (no wells)

4. Do you routinely monitor the *pumping* water levels in your wells?

☐ --Pick one--

☒ Yes

☐ No

☐ Not Applicable (no wells)

5. Are these levels recovering, declining or steady?:

☐ --Pick one--

☐ Recovering

☐ Declining

☒ Steady

☐ Not Applicable (no wells)

☐ Don't Know

Section C. Standby Source Use

If a standby source was used in 2024, provide the following information.

To add a new row, select the green plus sign in the upper right corner of the table. To remove a row, select the trash can at the end of a row. Save changes by selecting the green check mark at the end of the row.

Name of the Standby Source used in 2024:	No. of days the Standby Source was in operation:	Were customers notified? (Y/N)	Was the Division of Drinking Water notified? (Y/N)	Describe the reason the Standby Source was used:
Nothing Reported				
COMMENTS (Note: Comments will be made publicly available):				

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6. Water Supply and Delivery

This section has been relocated to the SAFER Clearinghouse and is a required technical report submission. To complete this required report visit the SAFER Clearinghouse located at: <https://wbappsrv.waterboards.ca.gov>.

Note: If you do not have a SAFER Clearinghouse account, you will need to create one.

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7. Recycled Water Use

Does your water system have recycled water in its service area (provided by your water system or another utility)?

☐ --Pick one--

☐ Yes

☒ No

☐ Don't Know

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8. Customer Charges

About water rates and financial data; Senate Bill 200 (2019) updated Section 116530 (a) of California's Health and Safety Code allowing for the State Water Board to request information regarding financial capacity. Technical, managerial and financial capacity of a water system are critical components of its sustainability and resiliency. California Health and Safety Code Section 116530 now states:

(a) A public water system shall submit a technical report to the state board as part of the permit application or when otherwise required by the state board. This report may include, but not be limited to, detailed plans and specifications, water quality information, physical descriptions of the existing or proposed system, information related to technical, managerial, and financial capacity and sustainability, and information related to achieving the goals of Section 106.3 of the Water Code, including affordability and accessibility.

A. Water Rates and Charges

--	--

A.1 Does your water system charge customers for water (residential, commercial, industrial, or institutional water customers)? ☐ --Pick one--
☒ Yes
☐ No

A.2 Select applicable customer types: ☐ --Pick one--
☒ Residential
☐ Non-Residential (typically includes commercial, industrial, institutional customers etc.)
☐ Both

A.2.1 Is your billing frequency for your Residential and Non-Residential customers the same? ☐ --Pick one--
☒ Yes
☐ No

A.2.2 Is your most common Residential water rates structure the same as your most common Non-Residential rate structure? (This does not include the number of tiers associated with the rate structures) ☐ --Pick one--
☒ Yes
☐ No

A1. Residential Water Rates and Charges

A1.1 Please select the most common rate structure used to charge Residential customers:

Single or Flat Rate – Average, static rate charged per billing cycle independent of water usage.

Base Rate – Base rates are the charges applied for receiving drinking water service regardless of the amount of water consumed. Base rates are usually fixed amounts and may include charges like sourcewater protection fees, service fees, etc.

Usage Rate – Rates that are charged based on the amount of volume or water consumed.

Fixed or Uniform - Rates that remain unchanged per billing cycle throughout the year.

Variable - Rates that are changed depending on water usage.

- ☒ Single or Flat Rate (Often Unmetered)
☐ Base Rate (Fixed) + Usage Rate (Uniform)
☐ Base Rate (Fixed) + Usage Rate (Variable)
☐ Base Rate (Variable) + Usage Rate (Uniform)
☐ Base Rate (Variable) + Usage Rate (Variable)
☐ Allocation Based (California Water Code Sections 370-374; Specifically, California Water Code Section 372)
☐ Other (text box)

A1.1a. Other Notes

A1.2 Comments on rate structure, explain allocation rate if applicable: Residential = \$70.00; Vacant land = \$33.00

A1.3. Please select your billing frequency for Residential customers: ☐ --Pick one--
☒ monthly
☐ bi-monthly
☐ quarterly
☐ annually
☐ Other: In text below, provide the average number of days between billing

A1.3a

A1.4. Please select the metric or unit of measure (UOM) used in Residential Water Rates: ☐ --Pick one--
☐ Gallons (Gal)
☐ Hundred Cubic Feet
☐ Thousand Gallons
☐ Million Gallons
☐ Acre Feet

A1.5. Please select any variances or factors used to determine or adjust residential water rates or allocations:

- ☐ Agricultural use (non-commercial or commercial)
☐ Drought factor
☐ Elevation
☐ Evaporative Coolers
☐ Fire protection - water to irrigate vegetation
☐ Home-based business
☐ Livestock or large animals
☐ Lot size
☐ Medical needs
☐ Meter size
☐ Mitigation of high levels of total dissolved solids
☐ Occupancy (All-year)
☐ Occupancy (Seasonal)
☐ Pressure zone
☐ Soil compaction and dust control
☐ Supplement ponds and lakes to sustain wildlife
☐ Other :
☒ None of the above

A1.6. Does your water system have multi-family AND single family billing classes?

Single-Family- Single family detached dwellings (houses).

Multi-Family- Apartments, condominiums, town houses, duplexes and mobile homes.

A1.7. What is the number of tiers or levels of charges?

☐ --Pick one--
☐ 2
☐ 3
A1.7a Residential ☐ 4
☐ 5

6
7

A1.8. Residential Rates & Charges Table

Please complete the table below – taking into consideration the following:

- You have selected Billing Frequency, please submit your rate data based on this frequency.
- If your flat rate varies over the year, please use the average flat rate amount.
- Please report the most common rate for the majority of your residential customers.

Two or more tiers must be defined for the Base Rate Structure.
Two or more tiers must be defined for the Usage Rate Structure.
All selected tiers must be defined for the Base Rate Structure.
All selected tiers must be defined for the Cost per Unit of Measure (UOM).
All tiers must be defined for either the Base Rate Structure, Usage Rate Structure, or both.
Metrics for Base Rate Structure must be in ascending order.
One or more values for Base Rate are missing.
Metrics for Usage Rate Structure must be in ascending order.
One or more values for Cost per Unit of Measure are missing.

Customer Class & Billing Tiers	Flat Rate		Base Rate	Usage Rate: Maximum Volume of Water per Tier	Usage Rate: Cost per Unit of Measure (UOM) per Tier
		Base Rate: Maximum Volume of Water per Tier			
ResidentialSingle-family - Tier 1	70.00				
Tier 2					
Tier 3					
Tier 4					
Tier 5					
Tier 6					
Tier 7					
Multi-family - Tier 1					
Tier 2					
Tier 3					
Tier 4					
Tier 5					
Tier 6					
Tier 7					

A1.9 Did your rates change in the reporting year?*

- ☐ No Change
☐ Yes, inflation adjustment
☐ Yes, increment of multi-year approved increase
☒ Yes, imposition of new or increased fees
☐ Yes, other:

A1.9a Other Notes

A1.10. Date of most recent update to the rate structure (this does not include regularly scheduled rate changes, rather actual changes to your rate structure): MM/DD/YYYY

08/01/2024

A1.11. If you recently updated your rate structure, please briefly describe the changes that were made:

Flat rate increase

A1.12. Provide a direct link to a web page that explains water rates and fees, if available.

mariposapineswater.com

☐ Not Available Online

A1.13. Upload rate structure documentation.

A1.13. Upload rate structure documentation

Choose File No file selected

Upload

(Uploaded files:)

Delete MPMWC Rates 2024.docx

0%

A1.14 Comments on the allocation of ResidentialSingle-Family and Multi-Family rate.

A1.15 Does your residential customer bills include any non-drinking water charges (i.e. wastewater, stormwater, electricity, telecommunications, property tax etc.)?

--Pick one--
Yes
No

A2. RESIDENTIAL SERVICE CONNECTIONS

A2.1

What is the average charge* for a brand-new ResidentialSingle-Family connection (based on the most common meter size)?

* Also known as: Connection Fees; Advances in Construction, or Contributions in Aid for Construction.

750.00

☐ No service charge for brand new connections

A2.2

When was the connection charge* for a brand-new ResidentialSingle-Family connection last updated (based on the most common meter size reported above)?

* Also known as: Connection Fees; Advances in Construction, or Contributions in Aid for Construction.

08/01/2024

A2.3

What is the one-time fee or deposit needed to create a new water service account for an existing ResidentialSingle-Family home (based on the most common meter size reported above)?

750.00

A2.4

What is the average charge* for a brand-new Multi-Family connection (based on the most common meter size)?:

* Also known as: Connection Fees; Advances in Construction, or Contributions in Aid for Construction.

A2.5. Check all costs covered by a new ResidentialSingle-Family and Multi-Family connection fee:

☒	Existing infrastructure buy-in (e.g., water treatment/ conveyance/sewage treatment)
☐	Upgrades to infrastructure (seismic retrofits, pipe replacements, etc.)
☐	Storm water management system
☐	Debt service charge
☐	Development of new water supplies
☐	Other :

A2.6. Comments on ResidentialSingle-Family and Multi-Family connections (publicly available):

A3. Non-Residential Water Rates & Charges

A3.1. Please select the metric or unit of measure (UOM) used for Non-Residential Water Rates:	☒ --Pick one-- ☐ Gallons (Gal) ☐ Hundred Cubic Feet (HCF) ☐ Thousand Gallons ☐ Million Gallons ☐ Acre Feet
---	--

A3.2. Please select your billing frequency for Non-Residential customers?:	☒ --Pick one-- ☐ monthly ☐ bi-monthly ☐ quarterly ☐ annually ☐ other
--	--

A3.2a

please provide average number of days between

billing

A3.3. Please select the most common rate structure used for to charge Non-Residential customers:

Single or Flat Rate – Average, static rate charged per billing cycle independent of water usage.

Base Rate – Base rates are the charges applied for receiving drinking water service regardless of the amount of water consumed. Base rates are usually fixed amounts and may include charges like sourcewater protection fees, service fees, etc.

Usage Rate – Rates that are charged based on the amount of volume or water consumed.

Fixed or Uniform - Rates that remain unchanged per billing cycle throughout the year.

Variable - Rates that are changed depending on water usage.

- ☐ Single or Flat Rate (Often Unmetered)
- ☐ Base Rate (Fixed) + Usage Rate (Uniform)
- ☐ Base Rate (Fixed) + Usage Rate (Variable)
- ☐ Base Rate (Variable) + Usage Rate (Uniform)
- ☐ Base Rate (Variable) + Usage Rate (Variable)
- ☐ Allocation Based (California Water Code Sections 370-374; Specifically, California Water Code Section 372)
- ☐ Other (text box)

A3.3a. Other Notes

A3.4 Comments on Non-Residential rate structure:

A3.5. Select all applicable Non-Residential connection types:*

☐	Commercial (Retail, Offices, Gas Stations, etc.)
☐	Institutional (Schools, Hospitals, Hotels, etc.)
☐	Industrial (Manufacturing, Chemical, etc.)
☐	Landscape Irrigation (Parks, Golf Courses, etc.)
☐	Agricultural Irrigation (Crops, Aquaculture, etc.)
☐	Other

A3.5a. Other Notes

A3.6. Do your rates change for different levels of water consumption? :	☒ --Pick one-- ☐ Yes ☐ No Tiers or Levels
---	--

A3.6.1. What is the number of tiers or levels of charges? :

A3.6.1a Commercial	☒ --Pick one-- ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7
	☒ --Pick one-- ☐ 1 ☐ 2 ☐ 3

A3.6.1b Institutional	☐ 4 ☐ 5 ☐ 6 ☐ 7
A3.6.1c Industrial	☐ --Pick one-- ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7
A3.6.1d Landscape Irrigation	☐ --Pick one-- ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7
A3.6.1e Agriculture Irrigation	☐ --Pick one-- ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7
A3.6.1f Other	☐ --Pick one-- ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7

A3.7. Non-Residential Rates & Charges Table

Please complete the table below – taking into consideration the following:

- You have selected Billing Frequency, please submit your rate data based on this frequency.
- If your flat rate varies over the year, please use the average flat rate amount.
- Please report the most common rate for the majority of your residential customers.

	Flat Rate	Base Rate Structure		Usage Rate Structure	
Customer Class & Billing Tiers		Top Metric/ Unit of Measure (UOM) for Base Rate	Base Rate	Top Metric/ Unit of Measure (UOM)	Cost per Unit of Measure (UOM)
Commercial - Tier 1					
Tier 2					
Tier 3					
Tier 4					
Tier 5					
Tier 6					
Tier 7					
Institutional - Tier 1					
Tier 2					
Tier 3					
Tier 4					
Tier 5					
Tier 6					
Tier 7					
Industrial - Tier 1					
Tier 2					
Tier 3					
Tier 4					
Tier 5					
Tier 6					
Tier 7					
Landscape Irrigation - Tier 1					
Tier 2					
Tier 3					
Tier 4					
Tier 5					
Tier 6					
Tier 7					
Agricultural Irrigation - Tier 1					
Tier 2					
Tier 3					

Tier 4							
Tier 6							
Tier 7							
Other - Tier 1							
Tier 2							
Tier 3							
Tier 4							
Tier 5							
Tier 6							
Tier 7							

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To view last year's report, click [here](#).

Please make sure to complete the Customer Charges section before completing this section.

8(B) Income

B0. Financial Reporting Period

B0.1 For the Total Income section of the EAR, water systems may report their data by fiscal year or calendar year. Please indicate if the information provided in this section represents your water system's fiscal or calendar year financial data?*

- ☐ Calendar Year
- ☒ Fiscal Year

B0.2 Please select fiscal year start-date (mm/dd/yyyy)

08/01/2024

B1. Total Revenue Generated from Different Sources*

Instructions: Purpose of this section is to calculate total annual revenue generated. No revenue should be double counted.

*Mobile homes, parks, and other types of community water systems that do not charge their customers directly for water should provide their total revenues received from rent, fees, operating contracts, and/or any other source of revenue used to support the operations and maintenance of the water system in question B1.7

B1.1 Total revenue collected from Residential (Single and multi-family) customers' rates and charges that cover water services, including usage fares, and basic rates for the reporting year.* 78833.00

*Do not include any other charges (i.e. connection fees, service fees, etc.) associated with your water rates. Other charges for Residential customers will be recorded in B1.3.

You have reported \$0, please explain why:*

*Do not include any other charges (I.e. connection fees, service fees, etc.)

B1.3 Total revenue generated exclusively from other fees and charges* from all Residential customer types during the reporting year (includes single-family and multi-family customers).* 1940.00

*Other fees and charges:

Include: Late fees, notice fees, penalties, shutoff fees, reconnection fees, and bounced check fees.

Do Not Include: Revenue generated by your water rates on your typical Non-Residential customer bill.

B1.5 Did you collect/receive revenue from interfund (from wastewater or stormwater utility) or governmental transfers (i.e. property taxes or fees, sales taxes or fees, etc. – typically from one-- City/County General Fund)?* --Pick one--

☐ Yes

☒ No

B1.6 Total revenue lost from interfund or governmental transfers (if \$0, enter \$0)* 0.00

Total interfund or governmental Revenue Gained (-):

B1.7 Total revenue generated from non-customer sources that have not already been accounted for (i.e. cell towers, lawsuits and settlements, energy generation, land leases, rent, interest income, other service fees, etc.)* 0.00

Total Other Revenue Gained (+):

B1.7a Other Notes

B1.8 Total Annual Revenue for the Reporting Year* 80773.00

You have reported \$0, please explain why:*

Drinking Water Charge: Water Bill ? 0

Please revisit and confirm your answers to questions in the Customer Charges section: A.1 through A.2.2a; and A1.1 through A1.8. This field is calculated by taking the rate data inputted from question A1.8 and converting it into dollars/month as well as converting the UOM into HCF. Depending on how you answered certain questions in the Customer Charges section, there may be some questions you do not see. If the information you provided is incorrect, please fix and the figures in this table will refresh.

Total Drinking Water Cost to Customer ? 0

Please revisit and confirm your answers to questions in the Customer Charges section: A.1 through A.2.2a; and A1.1 through A1.8. This section converts drinking water charges into dollars/month. The column auto-calculates by adding Drinking Water Charges to Other Charges from Interfund Transfer for each consumption volume (6, 9, 12, and 24 HCF). Depending on how you answered certain

questions in the Customer Charges section, there may be some questions you do not see. If the information you provided is incorrect, please fix and the figures in this table will refresh.

B1.9 Approximation of Total Residential Charges

Consumption	Drinking Water Charge: Water Bill	Other Charges from Interfund Transfer: Fees	Taxes / Total Drinking Water Cost to Customer: dollars/month	Provide Alternative Amount	Alternative Amount	Comments
6 HCF	70.00	0.00	70.00	☐		
9 HCF	70.00	0.00	70.00	☐		
12 HCF	70.00	0.00	70.00	☐		
24 HCF	70.00	0.00	70.00	☐		

B1.10 Days of cash-on-hand* at the end of the reporting year:

*How much cash your system has saved up, including reserve funds, that isn't earmarked for anything else (unrestricted cash) and estimates the number of days your system can pay its daily operation and maintenances costs before running out of this cash.

Number of Days 650

B1.11

Comments on water system revenues:

Comment

B2.Total Expenses

Instructions: Purpose of this section is to calculate total annual expenses. No expense should be double counted.

B2.1 Total annual operations and maintenance expenses*

* Expenses incurred during the system's normal operation. This can include salaries, benefits for employees, utility bills, system repair and maintenance, supplies (e.g., treatment chemicals), insurance, and water purchased for resale.

Total Operations and Maintenance Expenses (-): 78169.18

B2.2 Total annual expenses from investing or capital expenditures*

* Expenses incurred from purchase of property and equipment; construction of new assets (i.e. treatment, distribution etc.)

Total Investment Expenses (-): 0.00

B2.3 Total annual expenses from financing activities*

* Expenses incurred from retirement of long-term debt, purchase of securities, interest expenses etc.

Total Financing Activity Expenses (-): 0.00

B2.4 Total Other annual expenses*

Total Other Expenses (-): 0.00

B2.4a Other Notes

B2.5 Total annual expenses*

Total Annual Expenses (-): 78169.18

B2.6

Comments on Total Expenses:

Comment

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To view last year's report, click [here](#).

Please make sure to complete the Customer Charges section before completing this section.

8(C) Affordability

C1. Shut-offs

Senate Bill 3 (2023) extended Senate Bill 998 requirements to all community water systems.

Community water systems shall report the number of annual discontinuations of residential service for inability to pay to the board and on the water system's internet website (if a website exists).

A community water system that serves 200 or more service connections shall have a written policy on discontinuation of residential service for nonpayment available in English, Spanish, Chinese, Tagalog, Vietnamese, Korean, and any other language spoken by at least 10 percent of the people residing in its service area.

A community water system that serves fewer than 200 service connections shall have a written policy on disconnection of residential service for nonpayment available in English, any language spoken by at least 10 percent of the people residing in its service area, and, upon request of a customer, in Spanish, Chinese, Tagalog, Vietnamese, and Korean.

"Residential service" means water service to a residential connection that includes single-family residences, multifamily residences, mobilehomes, including, but not limited to, mobilehomes in mobilehome parks, or farmworker housing.

"Urban and community water system" means a public water system that supplies water to more than 200 service connections.

C1.1.1. What is the average amount owed at the time of shut-off? : \$

☐ Data not collected. System will begin collecting. Grace period 2023 and 2024 eAR.

C1.3. What is the average duration of the shut-offs (in days) for continuously occupied ResidentialSingle-Family and Multi-Family service accounts? ◻

			Occupied Accounts	Unoccupied Accounts	Unknown Accounts	Total
C1.3a.1	Residential Accounts	1 Day				0
C1.3a.2		2-3 Days				0
C1.3a.3		4-7 Days				0
C1.3a.4		8-30 Days				0
C1.3a.5		1 month or more				0
C1.3b.1	Single Family Accounts	1 Day				0
C1.3b.2		2-3 Days				0
C1.3b.3		4-7 Days				0
C1.3b.4		8-30 Days				0
C1.3b.5		1 month or more				0
C1.3c.1	Multi-Family Accounts	1 Day				0
C1.3c.2		2-3 Days				0
C1.3c.3		4-7 Days				0
C1.3c.4		8-30 Days				0
C1.3c.5		1 month or more				0

☐ Data not collected. System will begin collecting. Grace period 2023 and 2024 eAR.

C1.4 How many of these shut-offs are returned to service within one-day (or 24 hours)? ◻

☐ Data not collected. System will begin collecting. Grace period 2023 and 2024 eAR.

☒ --Pick one--
☐ Single family
☐ Multi-family
☐ Single and multi-family

C1.4.1 This answer covers: ◻

C1.7 Do you offer an extended repayment or other customer payment assistance plan? ◻

☐ --Pick one--
☐ Yes
☒ No

C1.7.1.How many occupied ResidentialSingle-Family and Multi-Family customer accounts participated in your extended payment of other customer payment assistance plan? ◻

C1.7.1a Residential Accounts	
C1.7.1b. Single-Family Accounts	
C1.7.1c. Multi-family Accounts	
C1.7.1d Total:	0

☐ Data not collected. System will begin collecting. Grace period 2023 and 2024 eAR.

C1.8. What is the number of residential accounts (single-family, multi-family, and mixed use that include residential) that were missing one or more required water bill payments at the end of your year? ◻

C1.8.1. What is the sum of outstanding uncollected residential (single-family, multi-family, and mixed use that include residential) bills at the end of your most recent year? ◻ ☐ Not determined

C1.9. Comments on Shut-offs (publicly available): ◻

C1.10 Does your water system transfer customer arrearages (unpaid water bill debt) to a third-party after a certain period of delinquency?*

☒ --Pick one--
☐ Yes, to the County (Teeter Plan)
☐ Yes, to a third-party debt collector (not County)
☒ No, customer arrearages are not transferred away from the water system
☐ Other

C1.11: Enter website address where the number of annual single-family and multi-family residential service connections/accounts water shut-off information (refer to question C.1.1) for the inability to pay is posted:

C1.12: Check the box, if you do not have a website available. ☐

C1.13: Does your water system have a written policy on discontinuation of residential services for inability to pay?

☐ --Pick one--
☐ Yes
☒ No

C1.14: Enter website address where written policy is posted:

C1.15: Check the box, if you do not have a website available. ☐

C1.16 Enter the language(s) the written policy is provided to customers in: ◻

C2. Residential Customer Assistance ◻

C2.1 In the reporting year, did you offer any of the following types of bill assistance to customers? ◻

☐ Low-income water rate assistance
☐ Flexible payment terms
☐ Alternative payment terms
☐ Temporary assistance
☐ Special medical need
☐ Other types of assistance
☒ None

C2.2 Please provide the following about each type of bill assistance offered: ◻

	Number of accounts Utilized	Average Bill
C2.2a Low-income water rate assistance*		
C2.2b Flexible payment terms		
C2.2c Alternative payment terms		
C2.2d Temporary assistance		
C2.2e Special medical need		
C2.2f Other types of assistance		

C2.3. How is low-income water rate assistance program funded?

C2.4. How much funding was allocated to your low-income water rate assistance program in the reporting year?

C2.7 Does your system partner with an outside entity (e.g. United Way) to provide assistance to low-income households? ☐ --Pick one--
☐ Yes
☒ No

C2.8 Do you offer bill forgiveness under certain circumstances? ☐ --Pick one--
☒ Yes
☐ No

Comment:

C2.8.1 Number of accounts:

☐ Information Not Collected

C2.8.2 Average Amount Forgiven:

☐ Information Not Collected

C2.9 Comments on Affordable Drinking Water Assistance (publicly available):

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To view last year's report, click [here](#).

9. Regulatory Reports/Plans (aka Water Quality)

A. (NEW) BACTERIOLOGICAL SAMPLE SITING PLAN (BSSP)

On July 1, 2021, the California Revised Total Coliform Rule (RTCR) became effective which requires a BSSP be submitted by October 1, 2022 and complies with RTCR. Information on the RTCR can be found at: https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/rtcr.html

A.1. Date of Current Approved Bacteriological Sample Siting Plan on File:

B. EMERGENCY NOTIFICATION PLAN (ENP)

B.1. Date of Current Emergency Notification Plan on File:

Select [here](#) to upload a new water system ENP or view existing. To upload a revised WQENP, please email your District or County representative with attachment for review and overwrite.

C. EMERGENCY DISINFECTION PLAN (EDP)

Do you have current Emergency Disinfection Plan(s) for your water system? ☐ --Pick one--
☒ Yes
☐ No
☐ N/A

Date of current Emergency Disinfection Plan (EDP)*:

D. WATERSHED SANITARY SURVEY REPORT

Provide your watershed sanitary survey report date if available, and the date of next planned. If you have a surface water source, you must provide answers.

Note: If you do not have surface water sources, answers are not required, and you may proceed to the next section.

Date of last watershed sanitary survey report:

Date planned to complete next watershed sanitary survey report*:

E. CONSUMER CONFIDENCE REPORT

E.1. Upload Date of Consumer Confidence Report (CCR):

E.2. Upload Date of CCR Certification:

Select [here](#) to upload a new water system CCR or Certification Form

COMMENTS (Note: Comments will be made publicly available):

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To view last year's report, click [here](#).

10. Backflow–Cross Connection Control

A. Backflow Assemblies and Air Gaps

	Total Number Reported in 2023	Total Number in System in 2024	Number Installed in 2024	Number Tested in 2024	Number Failed in 2024	Number Repaired/ Replaced
Backflow Assemblies on the Service Connections or Meter (Reduced Pressure Principle and Double Check Valve assemblies)	0	0	0	0	0	0
Backflow Assemblies On-site but not on the Service Connections or Meter (Reduced Pressure Principle and Double Check Valve assemblies)	0	0	0	0	0	0
Air-gap Separation	0	0	0			

No. of Inactive Backflow Prevention Assemblies in water system in 2024: 0

B. Cross Connection Control Program

Are cross-connection control surveys regularly conducted on the system? --Pick one--
☒ Yes
☐ No

Date of last cross-connection control survey done on the system:

Cross Connection Control Program Coordinator

Name: Business Phone: Email Address: List the name of trainings or certifications received: Certification Number (if applicable):

Describe any cross-connection incidents that occurred during 2024:

COMMENTS (Note: Comments will be made publicly available):

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To view last year’s report, click [here](#).

11. Operator Certification

Please list the State Certified Drinking Water Operators employed by your water system that supervise and direct the operation of your distribution system and water treatment plants where applicable in the reporting year of this report.

A. DISTRIBUTION SYSTEM CERTIFIED OPERATORS

Your Distribution System Classification is: D1

Do your Chief and Shift Distribution System Operators have the minimum level required?

--Pick one--
☒ Yes
☐ No
☐ Not Applicable (transient non-community water system)

☐ Check this box if your public water system does not have a designated Chief Distribution Operator.

Name of Chief Distribution Operator (First name Last name): Heath Harris
Grade of Chief Distribution Operator (D1, D2, D3, D4 or D5):
Distribution Operator Number (3, 4 or 5 digits): 43038
Distribution Certification Expiration Date (MM/DD/YYYY): 11/01/2025

If your public water system has additional certified distribution system operators, enter the information in the table below.

Click here to download, update, and/or upload an Excel spreadsheet of your water system’s certified distribution operators.

Distribution Operator Name (First name Last name)	Grade of Distribution Operator (D1, D2, D3, D4, or D5)	Chief, Shift Distribution Operator or Neither ¹ (C, S or X)	Distribution Operator Number (3, 4 or 5 digits)	Distribution Certification Expiration Date (MM/DD/YYYY)

Nothing Reported	Grade of Distribution Operator	Chief, Shift or Neither ¹	Distribution Operator Number	Distribution Certification Expiration Date
(First name Last name)	(D1, D2, D3, D4, or D5)	(C, S or X)	(3, 4 or 5 digits)	(MM/DD/YYYY)

B. TREATMENT PLANT CERTIFIED OPERATORS

Your Highest Treatment System Classification is: **There are no facilities subject to the Certified Treatment Plant Operator requirements** .

Do your Chief and Shift Treatment Plant Operators have the minimum level required?

☐ --Pick one--
☒ Yes
☐ No
☐ No treatment facility except precautionary disinfection

☐ Check this box if your public water system does not have a designated Chief Treatment Operator.

Name of Chief Treatment Operator (First name Last name):

Grade of Chief Treatment Operator (T1, T2, T3, T4 or T5):

Treatment Operator Number (3, 4 or 5 digits):

Treatment Certification Expiration Date (MM/DD/YYYY):

Heath Harris

☐ --Pick one--
☒ T1
☐ T2
☐ T3
☐ T4
☐ T5

34365

06/01/2027

If your public water system has additional certified treatment plant operators, enter their information in the table below.:

[Click here](#) to download, update, and/or upload an Excel spreadsheet of your water system's certified water treatment operators.

Treatment Operator Name (First name Last name)	Grade of Treatment Operator (T1, T2, T3, T4, or T5)	Chief, Shift or Neither ¹ (C, S or X)	Treatment Operator Number (3, 4 or 5 digits)	Treatment Certification Expiration Date (MM/DD/YYYY)
---	--	---	---	---

Nothing Reported

¹Use "C" for Chief Operator and "S" for Shift Operator. If neither, put an "X". Do not leave blank.

COMMENTS (Note: Comments will be made publicly available):

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To view last year's report, click [here](#).

12. Water System Improvements

The California Waterworks Standards (Section 64556) requires an amended permit for any of the following improvements or modifications. Check all boxes that apply for any improvements or modifications during 2024 or the future for which a permit was not obtained or amended.

- ☐ Addition of a new distribution reservoir
- ☐ Modification or extension of the existing distribution system
- ☐ Adding a new source
- ☐ Changing the status of an existing source (for example, active to standby)
- ☐ Changing or altering a source, such that the quality or quantity of water supply could be affected
- ☐ Addition or change in treatment, including design capacity and process
- ☐ Expansion of the existing service area by 20 percent or more of the number of service connections specified in your current permit
- ☐ Other

COMMENTS (Note: Comments will be made publicly available):

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To view last year's report, click [here](#).

13. Complaints Reported (Written or Verbal)

Type of Complaint	No. of Complaints Reported by Customers	No. of Complaints Investigated	No. of Complaints reported to the Division of Drinking Water or Local County Staff	Brief Description of Cause and Corrective Action taken
-------------------	---	--------------------------------	--	--

Taste and Odor	0	0	0	
Color	0	0	0	
Turbidity	0	0	0	
Visible Organisms	0	0	0	
Pressure (High or Low)	0	0	0	
Water Outages	0	0	0	
Illnesses (Waterborne)	0	0	0	
Other (Specify)	0	0	0	
Total No. of Complaints*	0	0	0	

*Calculated field

COMMENTS (Note: Comments will be made publicly available):

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To view last year’s report, click [here](#).

Section 14. Treatment Plants

Water system treatment plants are listed in Table A for Groundwater treatment (Chlorinator only treatment plants are not listed), and Table B for Surface Water treatment. You may also view your Water System Facilities (treatment plant inventory) at the [CA Drinking Water Watch](#) website.

A. GROUNDWATER TREATMENT

To edit the operations plan date or current status, select the blue pencil symbol at the end of each row. To cancel the edit, select the red X at the end of a row. Save changes by selecting the green check mark at the end of the row.

If you have questions or concerns about your treatment facility inventory, you should contact your regulating agency representative or by clicking “Email for help on this page” at the bottom of this page.

WSF ID	Groundwater Treatment Plant Name	Date of Operations Plan	Is Operations Plan Current? (Y/N)
Nothing Reported			

Did the water system have any incidents in 2024 that substantially affected the ground water treatment plant(s) performance AND/OR had significant modifications or maintenance due to any of the following? Select all that apply.

- ☐ Degradation of source water quality
- ☐ Decrease in source availability
- ☐ Change in wells used/well operations
- ☐ Treatment plant process failure, including power outages
- ☐ Treatment plant unplanned shutdown lasting more than 5 days
- ☐ Treatment plant unplanned staffing shortages
- ☐ Shortage of treatment chemicals
- ☐ Change in treatment plant design capacity
- ☐ Change in one or multiple treatment processes
- ☐ Other: Please Describe

B. SURFACE WATER TREATMENT

To edit the operations plan date or current status, select the blue pencil symbol at the end of each row. To cancel the edit, select the red X at the end of a row. Save changes by selecting the green check mark at the end of the row.

If you have questions or concerns about your treatment facility inventory, you should contact your regulating agency representative or by clicking “Email for help on this page” at the bottom of this page.

WSF ID	Surface water Treatment Plant Name	Date of Operations Plan	Is Operations Plan Current? (Y/N)
Nothing Reported			

Did the water system have any incidents in 2024 that substantially affected the surface water treatment plant(s) performance AND/OR had significant modifications or maintenance due to any of the following? Select all that apply.

- ☐ Degradation of raw source water quality
- ☐ Decrease in raw source water availability
- ☐ Change in raw source water(s) used
- ☐ Treatment plant process failure, including power outages
- ☐ Treatment plant unplanned shutdown lasting more than 5 days
- ☐ Treatment plant unplanned staffing shortages
- ☐ Shortage of treatment chemicals
- ☐ Change in treatment plant design capacity
- ☐ Change in one or multiple treatment processes
- ☐ Other: Please Describe

C. CHEMICAL ADDITIVES

Please complete the following table for each chemical used by this water system. Only include chemicals that your water system adds. If you are not sure whether a chemical you are using meets this standard, contact the manufacturer or distributor of the chemical.

The table below is prefilled with direct chemical additives reported on site from previous year eAR. To add a new row, select the green plus sign in the upper right corner of the table. To edit a row, select the pencil image to the right of the row. To remove a row, select the trash can image at the end of a row. Make sure to **save changes** by selecting the green check mark at the end of the row.
Click here to upload an Excel spreadsheet of your water system's direct chemical additives.

Name of Chemical	Name of Manufacturer	Purpose of using chemical	Chemical is ANSI/NSF Standard 60 certified (Y/N)	Use initiated in 2024 (Y/N)
Nothing Reported				

D. INDIRECT ADDITIVES

As of March 9, 2008, a water system shall not use any chemical, material, lubricant, or product in the production, treatment or distribution of drinking water that comes in contact with the drinking water that does not have certification of meeting NSF/ANSI standard 61.

D.1. Does your water system have procedures to ensure all future equipment and materials meet this standard?

--Pick one--

Yes

No

N/A

If you have any questions on the requirements related to indirect additives, you may contact your local regulatory agency.

COMMENTS (Note: Comments will be made publicly available):

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To view last year's report, click [here](#).

15. Distribution System and Storage Tanks

A. SYSTEM PROBLEMS

Type of Problem	No. of Problems	No. of Problems Investigated	No. of Problems Reported to the Division of Drinking Water or Local County Staff	Brief Description of Cause and Corrective Action Taken
Service Connection Breaks/ Leaks	0	0	0	
Main Breaks/Leaks	2	2	2	Repaired
Water Outages	0	0	0	
Boil Water Orders	0	0	0	
Total*	2	2	2	

Comments on SYSTEM PROBLEMS (publicly available):

B. INFRASTRUCTURE AND PIPELINE MATERIALS

Pipe Material in Distribution System

1. Which materials does your distribution system pipe consist of? Please check all that apply:

Pipeline Material	Percentage of distribution pipe system composed of the materials selected	Average Age (in years)
☒ Plastic (Including Poly Vinyl Chloride and HDPE)	90	56
☐ Steel		
☐ Cast Iron		
☐ Galvanized Iron		
☐ Ductile Iron		
☐ Cement Concrete		
☒ Asbestos Cement	10	56
☐ Other		

Please describe other pipeline materials in your distribution system

C1. DEAD-END FLUSHING PROGRAM

If unknown, please enter 0 and explain why in the comments box.

Total No. in System	No. with Blowoffs	No. Flushed in 2024	Frequency of Flushing
0			

Comments on DEAD-END FLUSHING PROGRAM (publicly available):

C2. ALL FLUSHING OPERATIONS

Units of Measure for total volume reported below:

--Pick one--

Gallons

Million Gallons

Acre-feet (AF)

100 cubic feet

☐ No Flushing

Total Volume in units of measure selected above; include all types of flushing, not just dead-end flushing:

100000

Comments on ALL FLUSHING OPERATIONS (publicly available):

D. VALVE EXERCISE PROGRAM

If unknown, please enter 0 and explain why in the comments box.

Total No. in System	Size Range of Valves	No. Exercised in 2024	Frequency of Valve Exercising
32	4"	10	Annually

Comments on VALVE EXERCISE PROGRAM (publicly available):

E. STORAGE TANK/RESERVOIR INSPECTION/CLEANING PROGRAM

The table below is prefilled with storage tank and reservoir inventory submitted in last year's eAR. To edit a row, select the pencil image to the right of the row. To add a new row, select the green plus sign in the upper right corner of the table. To remove a row, select the trash can at the end of a row. Save changes by selecting the green check mark at the end of the row.

If you have many storage tanks and completing the table below will take too long, [click here](#) to use a template and upload.

Tank name	Capacity	Capacity Units	Year installed	Date of last inspection	Date of last cleaning	Date re-lined or coated	Corrosion protection(*)	Material of construction
Tank 2	65000	Gallons	2002	03/17/2022	3/17/2022 12:00:00 AM		**Pick One**	
Tank 3	65000	Gallons	1998	03/17/2022	3/17/2022 12:00:00 AM		**Pick One**	
Tank 1	65000	Gallons	2014	03/17/2022	2022-03-17T07:00:00.000Z		**Pick One**	

COMMENTS (Note: Comments will be made publicly available):

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To view last year's report, click [here](#).

16. Emergency Preparedness and Response

NEW No later than January 1, 2024, Community water systems serving less than 3,000 service connections and Non-Transient Non-Community Systems that are schools shall ensure continuous operations during power failures by providing adequate backup electrical supply.

☐ --Pick one--
☒ Yes
☐ No
☐ In progress

A.3. During a power outage, with your current backup electrical power supply setup, can your system maintain continuous operations such that it meets current water quality requirements and is sufficient to meet average daily demand?

☐ Check this box if you have funding available to achieve this.

A.4 Do you have at least one backup source of water supply, or a water system intertie, that can maintain continuous operations and meets current water quality requirements and is sufficient to meet average daily demand?

☒ Yes
☐ No

A.5 Do you routinely monitor for water loss due to leakages?

☒ Yes
☐ No

A.6 Do you have the source, treatment, and distribution system capacity to meet fire flow requirements?

☒ Yes
☐ No

B. EMERGENCY RESPONSE PLANS

PUBLIC WATER SYSTEMS WITH AT LEAST 3,300 OR MORE PERSONS SHOULD REVIEW AND REVISE THEIR EMERGENCY RESPONSE PLAN TO ENSURE THAT THE PLANS ARE SUFFICIENT TO ADDRESS POSSIBLE DISASTER SCENARIOS.

☐ --Pick one--
☒ Yes
☐ No

B.1. Do you have an Emergency Response Plan (ERP) that addresses the procedures for the restoration of water service for your water system?

B.2. Date of your current Emergency Response Plan:

B.3. What is the date your emergency notification plan (ENP) was last exercised with a tabletop or other activity? If the ENP has not been exercised in the last year, please leave the field blank.:

C. WATER PARTNERSHIPS

C.2. Do you have an active membership in a mutual aid organization? *

☐ Yes
☒ No

COMMENTS (Note: Comments will be made publicly available):

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To view last year's report, click [here](#).

17. Water Conservation

This page is intentionally blank.

Section questions are for one water system per Urban Water Supplier.

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To view last year's report, click [here](#).

18. Climate Change Adaptation and Resiliency for Water Utilities

A. CLIMATE THREATS, SENSITIVITY, AND MAGNITUDE OF IMPACTS * A minimum of one climate threat must be identified by checking the corresponding box.		
☒ Drought	Groundwater depletion (decreasing well levels, overdrafted groundwater basins, reduced groundwater recharge, etc.)	Choose an item ☐ --Pick one-- ☐ High or Already Experiencing ☒ Medium Sensitivity ☐ None to Low Sensitivity
	Decreased surface water storage (decreasing lake, reservoir, and/or river levels)	Choose an item ☐ --Pick one-- ☐ High or Already Experiencing ☐ Medium Sensitivity ☒ None to Low Sensitivity
	Reduction in surface water (decreases in seasonal runoff, and/or loss of snowmelt)	Choose an item ☐ --Pick one-- ☐ High or Already Experiencing ☐ Medium Sensitivity ☒ None to Low Sensitivity
	Reliance on surface water diverted from the Delta, imported from Colorado River, or other climate-sensitive areas	Choose an item ☐ --Pick one-- ☐ High or Already Experiencing ☐ Medium Sensitivity ☒ None to Low Sensitivity
☐ Water Quality Degradation	Salt-water intrusion into aquifers	Choose an item ☐ --Pick one-- ☐ High or Already Experiencing ☐ Medium Sensitivity ☒ None to Low Sensitivity
	Altered water quality during storm events (turbidity shifts, debris flows)	Choose an item ☐ --Pick one-- ☐ High or Already Experiencing ☐ Medium Sensitivity ☒ None to Low Sensitivity
	Surface water quality issues related to eutrophication, algal blooms, invasive species	Choose an item ☐ --Pick one-- ☐ High or Already Experiencing ☐ Medium Sensitivity ☒ None to Low Sensitivity
☐ Flooding ☐ Sea Level Rise	High flow events and flooding	Choose an item ☐ --Pick one-- ☐ High or Already Experiencing ☐ Medium Sensitivity ☒ None to Low Sensitivity
	Inundation due to sea level rise, high tides, and/or coastal storm surges	Choose an item ☒ --Pick one-- ☐ High or Already Experiencing ☐ Medium Sensitivity ☐ None to Low Sensitivity
	Aging flood protection infrastructure (levees), or insufficient impoundment capacity	Choose an item ☐ --Pick one-- ☐ High or Already Experiencing ☐ Medium Sensitivity ☒ None to Low Sensitivity
☒ Extreme Heat ☒ Fire	Peak demand volume surges (due to extreme heat, temperature trends, etc.)	Choose an item ☐ --Pick one-- ☐ High or Already Experiencing ☒ Medium Sensitivity ☐ None to Low Sensitivity
	Increases in agricultural water demand or energy sector needs	Choose an item ☐ --Pick one-- ☐ High or Already Experiencing ☐ Medium Sensitivity ☒ None to Low Sensitivity
	Increased fire risk and altered vegetation, e.g., wildfires	Choose an item ☐ --Pick one-- ☒ High or Already Experiencing ☐ Medium Sensitivity ☐ None to Low Sensitivity
	Disruption of power supply	Choose an item ☐ --Pick one-- ☐ High or Already Experiencing ☒ Medium Sensitivity ☐ None to Low Sensitivity
☐ Other	Other	Choose an item ☒ --Pick one-- ☐ High or Already Experiencing

		☐ Medium Sensitivity ☐ None to Low Sensitivity
☐ None	Active Water Resource Threat Monitoring	Choose an item ☒ --Pick one-- ☐ Yes ☐ No ☐ I don't know
B. ADAPTATION MEASURES		
Install new and deeper drinking water wells, or modify existing wells to increase pumping capacity		Choose an item ☐ --Pick one-- ☐ Completed ☐ In Progress ☒ Plan to Implement ☐ Will not Implement ☐ N/A
Develop local supplemental water supply, enhanced treatment, or increased storage capacity (e.g. recycled water, storm runoff for groundwater recharge, desalination, new reservoir)		Choose an item ☐ --Pick one-- ☐ Completed ☐ In Progress ☐ Plan to Implement ☐ Will not Implement ☒ N/A
Interconnection with other utilities (transfers, mutual aid agreements with neighboring utilities)		Choose an item ☐ --Pick one-- ☐ Completed ☐ In Progress ☐ Plan to Implement ☐ Will not Implement ☒ N/A
Relocate facilities, construct or install redundant facilities		Choose an item ☐ --Pick one-- ☐ Completed ☐ In Progress ☒ Plan to Implement ☐ Will not Implement ☐ N/A
Modify facilities (e.g., install barrier or levee, raise a wall, seal a door, elevate construction)		Choose an item ☐ --Pick one-- ☐ Completed ☐ In Progress ☐ Plan to Implement ☐ Will not Implement ☒ N/A
Conservation measures (demand management, enhanced communication and outreach)		Choose an item ☐ --Pick one-- ☐ Completed ☒ In Progress ☐ Plan to Implement ☐ Will not Implement ☐ N/A
Fire prevention – brush management, partnerships		Choose an item ☐ --Pick one-- ☐ Completed ☒ In Progress ☐ Plan to Implement ☐ Will not Implement ☐ N/A
Alternative or backup energy supply		Choose an item ☐ --Pick one-- ☐ Completed ☐ In Progress ☒ Plan to Implement ☐ Will not Implement ☐ N/A
On-site energy generation		Choose an item ☐ --Pick one-- ☒ Completed ☐ In Progress ☐ Plan to Implement ☐ Will not Implement ☐ N/A
Enhance monitoring program, budget for additional testing and treatment, chemicals		Choose an item ☐ --Pick one-- ☐ Completed ☐ In Progress ☐ Plan to Implement ☐ Will not Implement ☒ N/A
Other ☐		Choose an item ☒ --Pick one-- ☐ Completed ☐ In Progress ☐ Plan to Implement ☐ Will not Implement ☐ N/A

COMMENTS (Note: Comments will be made publicly available): ☐

Finalize ☐

Disclosure: Be advised that Sections 116725 and 116730 of the California Health and Safety Code states that any person who knowingly makes any false statement on any report or document submitted for the purposes of compliance may be liable for a civil penalty not to exceed five thousand dollars (\$5,000) for each separate violation for each day that the violation continues. In addition, the violators may be prosecuted in criminal court and upon conviction, be punished by a fine of not more than \$25,000 for each day of the violation, or be imprisoned in county jail not to exceed one year, or both the fine and imprisonment.

Please indicate the total number of hours spent to complete this report. This information will be utilized to characterize the level of effort required to complete this report

☒ By checking this box you acknowledge that any information submitted in this report is publicly accessible and may be used by the State of California to determine compliance with applicable laws and regulations. Knowingly submitting false information in this report is a misdemeanor, and by submitting this information you certify that the contents are, to the best of your knowledge, complete and correct. *

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