

State Waterboard 2021 EAR

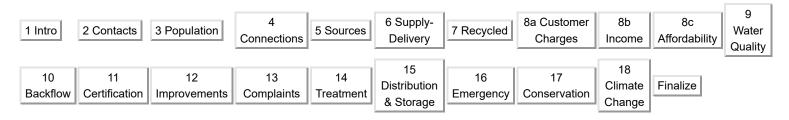
You were approved for application 444289 on 05/19/2022 10:58:12

Return to Home (/PwsUser)

Need Help Completing the EAR. Click HERE (https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/ear_assistance.html).

CA4900893 WEST WATER COMPANY (PUC)

To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=444289).



DRINKING WATER SYSTEM'S
2021 ANNUAL REPORT TO THE DIVISION OF DRINKING WATER
FOR THE YEAR ENDING DECEMBER 31, 2021
[Section 116530 Health & Safety Code]

WATER SYSTEM INFORMATION

Water System No.:

Water System Name:

Water System Classification:

(../Content

/2021EARHelp.htm#1.1)

Related Regulating Agency:

(../Content

/2021EARHelp.htm#1.2)

	0	Pick one
	0	Local Government
Water System Ownership	0	State or Federal Government
(/Content /2021EARHelp.htm#1.4)	0	Privately owned, PUC-regulated, for profit water company
/2021LARTICIP.Hull#1.4)	0	Privately owned, non-PUC-regulated (Community Water System)
	0	Privately owned Mutual Water Company or Association
	0	Privately owned business (non-community)
		x or similar, please update to a physical address that would most accurately describe
the location of the water sys Physical location (?) (/Conten		
/2021EARHelp.htm#1.1)		Else Way
Address 1	П	
Address 2 City	Ш	
Zip Code	CLC	OVERDALE 95425
General Office Phone:		
(/Content	201	
/2021EARHelp.htm#1.3)	YY	
(with area code)		
Web site address:	YY	
· · · · · · · · · · · · · · · · · · ·		ndatory Questions and must be answered to complete this report. Based on previous answers, some answer
		Conditionally Mandatory Questions. Any missed responses to Mandatory and Conditionally Mandatory
questions will be shown in the		
		OUCTION OF ANNUAL FEES FOR PUBLIC WATER SYSTEMS SERVING A
		UNITY (DAC) ⑦ (/Content/2021EARHelp.htm#1.5)
To continue receiving a redu	ced an	nual fee you must read and check the box below:
		ommunity water system who is serving a DAC as defined in Title 22, Division 4, Chapter 14.5, section 64300 of and have submitted documentation to the State Water Resource Control Board certifying that you are serving a
document is being submitted to disadvantaged community (as this report is applicable, and, in	hat the define f reque	er the laws of the State of California as a duly authorized representative of the public water system for which this foregoing is true and correct: the public water system for which this report is being submitted served a d in Title 22, Division 4, Chapter 14.5, section 64300 of the California Code of Regulations) for the year in which sted to do so by the State Board, will provide documentation to the State Board upon request, which may include the system served a disadvantaged community during the time period for which this report applies.
REPORT STARTED BY ② (/	/Conte	nt/2021EARHelp.htm#1.6)
Title: Manager Work phone: 707-887-7735		
Cell phone: YY		
Email address: rruwater@son	ic.net	
		boxes throughout this electronic annual report will be made publicly available WITH THE EXCEPTION of
		erboard staff and other people with your water system's login credentials will have access to this
	_	to provide any comments that you believe may help improve this annual report process.
PRIVATE COMMENTS: (?) (/Cont	ent/2021EARHelp.htm#1.7) YY

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CA4900893 WEST WATER COMPANY (PUC)

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2. Public Water System Contacts (.../Content/2021EARHelp.htm#2.a)

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.

Please provide an email address for the Administrative Contact as most email communication from the Division of Drinking Water will be sent to the email address of the Administrative Contact.

The Address, Business phone number and Email entered for the **Administrative Contact will be publicly accessible** at: https://sdwis.waterboards.ca.gov/PDWW/ (https://sdwis.waterboards.ca.gov/PDWW/)

NEW To complete this section, review all the CURRENT CONTACTS associated with the water system, if there are no changes and no new contact to add you can proceed to the next section.

CURRENT CONTACT: 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 CONTACT: To add a new contact for the water system scroll down to the bottom of the table after the "ADD NEW CONTACT HERE" header and enter the contact information for the new contact.

CURRENT	CONTACT RECORD	PHONE TYPE ② (/Content /2021EARHelp.htm#2.1)	PHONE NO. & EXTENSION		CONTACT TYPE (?) (/Content /2021EARHelp.htm#2.2) (Modify with checkbox)		
Contact 1 First Name, Middle Initial Last Name	JAMES DUNTON	Business Home	(707) 887-7735 YY	YY	Remove Contact 1 Administrative	Edit Contact 1 Operator	
Title	CONTRACT OPERATOR	Facsimile	(707) 887-9445	YY	Financial	Emergency	
Address 1 Address 2	P.O. Box 730	Mobile	(707) 481-6210	YY	Designated Operator In Charge	Sampler / Water Quality	
City State Zip Code	FORESTVILLE CA 95436	Emergency	(707) 887-7735	YY	Contract Operator	Legal	
Email 1	rruwater@sonic.net	Email 2 YY			Owner	Funding	
					Carbon Copy		
		·			<u>, </u>		
Contact 2 First Name, Middle Initial	ТОМ	Business	(707) 669-0098	YY	Remove Contact 2	Edit Contact	
Last Name	JOHNSON	Home	YY	YY	Administrative	Operator	

Title	OWNER	Facsimile	YY	YY	Financial	Emergency
Address 1 Address 2	292 A Else Way	Mobile	(707) 332-9373	YY	Designated Operator In Charge	Sampler / Water Quality
City State Zip Code	CLOVERDALE CA 95425	Emergency	YY	YY	Contract Operator	Legal
Email 1	westwaterman@yahoo.	ctimail 2			Owner	Funding
					Carbon Copy	
			1		T	1
Contact 3 First Name, Middle Initial	LORIE	Business	YY	YY	Remove Contact 3	Edit Contact
Last Name	JOHNSON	Home	(707) 894-6411	YY	Administrative	Operator
Title	OWNER	Facsimile	YY	YY	Financial	Emergency
Address 1 Address 2	335 ELSE WAY	Mobile	(707) 396-3746	YY	Designated Operator In Charge	Sampler / Water Quality
City State Zip Code	CLOVERDALE CA 95425	Emergency	(707) 431-6500	YY	Contract Operator	Legal
Email 1	lucybjohnson27@gmail	dēmmail 2 YY	•		Owner	Funding
					Carbon Copy	
					T	1
Contact 4 First Name, Middle Initial	GLENN	Business	(707) 565-7947	YY	Remove Contact 4	Edit Contact
Last Name	MORELLI	Home	YY	YY	Administrative	Operator
Title	HYDROGEOLOGIST	Facsimile	YY	YY	Financial	Emergency
Address 1 Address 2	2300 County Center Drive, Suite B100	Mobile	(415) 717-4857	YY	Designated Operator In Charge	Sampler / Water Quality
City State Zip Code	SANTA ROSA CA 95403	Emergency	YY	YY	Contract Operator	Legal
Email 1	glenn.morelli@sonoma- county.org	Email 2 YY			Owner	Funding
					Carbon Copy	•

					□Carbon Copy	
Email 1	YY	Email 2	YY		Owner	Funding
City State Zip Code	YY YY YY	Emergency	YY	YY	Contract Operator	Legal
Address 1 Address 2	YY YY	Mobile	YY	YY	Designated Operator In Charge	Sampler / Water Quality
Title	YY	Facsimile	YY	YY	Financial	□Emergency
Last Name	YY	Home	YY	YY	Administrative	Operator
Contact 7 First Name, Middle Initial	YY	Business	YY	YY	Remove Contact 7	Edit Contact
					Carbon Copy	
Email 1	YY	Email 2	YY		Owner	Funding
City State Zip Code	YY YY YY	Emergency	YY	YY	Contract Operator	Legal
Address 2	YY	Mobile	YY	YY	Operator In Charge	Sampler / Water Quality
Address 1	YY	1 desimile		11	Designated	
Last Name Title	YY	Facsimile	YY	YY	Financial	□ Operator □ Emergency
First Name, Middle Initial	YY	Business	YY	YY YY	Remove Contact 6 Administrative	Edit Contact
Contact 6						
					□Carbon Copy	
Email 1	YY	Email 2	YY		Owner	Funding
City State Zip Code	YY YY YY	Emergency	YY	YY	Contract Operator	Legal
Address 1 Address 2	YY	Mobile	YY	YY	Designated Operator In Charge	Sampler / Water Quality
Title	YY	Facsimile	YY	YY	Financial	□Emergency
Last Name	YY	Home	YY	YY	Administrative	Operator
First Name, Middle Initial	YY	Business	YY	YY	Remove Contact 5	Edit Contact

Contact 8 First Name, Middle Initial Last Name	YY	Business	YY YY	YY	Remove Contact 8 Administrative	Edit Contact 8
Title	YY	Facsimile	YY	YY	Financial	Emergency
Address 1 Address 2	YY YY	Mobile	YY	YY	Designated Operator In Charge	Sampler / Water Quality
City State Zip Code	YY YY YY	Emergency	YY	YY	Contract Operator	Legal
Email 1	YY	Email 2 YY			Owner	Funding
					□Carbon Copy	
	ADD	NEW CONTACTS HERE 😗 (/Content/2021EARH	elp.htm#2.2	2)	
NEW CONTAC	CT CONTACT RECORD	PHONE TYPE ② (/Content /2021EARHelp.htm#2.3.a)	PHONE NO. & EXTEN	SION	CONTACT TYPE (Pick all that apply	y)
New 1 First Name, Middle Initial	YY	Business	YY	YY	Administrative	Operator
Last Name	YY		land.	201		-
Title	YY	Home	YY	YY	Financial	Emergency
Address 1 Address 2	YY YY	Facsimile Mobile	YY YY	YY	Operator In Charge	Sampler / Water Quality
City State Zip Code	YY YY YY	Emergency	YY	YY	Contract Operator	Legal
Email 1	YY	Email 2 YY			Owner	Funding
					☐Carbon Copy	
Add Addition	al Contact (/Content/	2021EARHelp.htm#2.3)			(pick all tha	t apply)
New 2 First Name, Middle Initial Last Name	YY	Business	YY	YY	□Administrative	Operator
Title	YY	Home	YY	YY	Financial	Emergency
Address 1 Address 2	YY YY	Facsimile Mobile	YY	YY	Operator In Charge	Sampler / Water Quality
City State Zip Code	YY YY YY	Emergency	YY	YY	Contract Operator	Legal
Email 1	YY	Email 2 YY			Owner	Funding

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

COMMENTS (Note: Comments will be made publicly available): ② (../Content/2021EARHelp.htm#2.4) |YY|

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CA4900893 WEST WATER COMPANY (PUC)

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3. Population Served

Total Population in DDW Records: (?) (../Content/2021EARHelp.htm#3.1)

40

9/4/2015

	Annual Oper	ating Period 🝘 (.	./Content/2021EAR	Help.htm#3.3)		
Population Type 🕜	Population Count		jin Date	,	End Date	
(/Content		MM	DD	MM	1	DD
/2021EARHelp.htm#3.2) Residential	40 1		1	12	31	
	40 0 1		1	12	31	
	0 1		1	12	31	
	ne Population: 🕜 (/Content	0	Pick one			
/2021EARHelp.htm#3)				10		
		Ō	Most recent Unite	d States census data		
		0	Multiplied number	of service connection	ns by 3.3	
		0	Determined total r	number of dwelling un	its and multiplied by	/ 2.8
		•	Other			
If population is based on Billing, Owner, & old annu	"Other" , identify the methods o ual reports.	or sources of how	it was estimated:			
List the names of commu West water company	nities served by the system ide	entifying both inco	prporated and uninc	orporated areas:		
	nments will be made publicly	available): 🕜 (.	./Content/2021EAF	RHelp.htm#3.4) YY		
				_		

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CA4900893 WEST WATER COMPANY (PUC)

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4. Number of Service Connections @ (../Content/2021EARHelp.htm#4)

A. Active Service Connections:

Total Active Potable Water Connections currently in Division of Drinking Water database: 13

The total number of Service Connections as of December 31, 2021 must be reported as either <u>Unmetered</u> or <u>Metered</u> for each Service Connection Type as appropriate. ② (../Content/2021EARHelp.htm#4.1)

Potable Water TYPE UnmeteredMetered2021 2020 Total* Total* Do NOT report fire sprinkler connections and fire hydrants. These connections are not counted toward "service connections" for compliance purposes. Single-family Residential: 5 8 13 13 single family detached dwellings Multi-family Residential: 0 0 0 0 Apartments, condominiums, town houses, duplexes and trailer parks

Commercial/Institutional:

Commercial medicational.				
Retail establishments, office buildings, laundries, schools, prisons, hospitals, dormitories,	0	0	0	0
nursing homes, hotels, churches, campgrounds				
Industrial:	0	0	0	0
All manufacturing	U	U	U	U
Landscape Irrigation:	0	0	0	0
Parks, play fields, cemeteries, median strips, golf courses	U	U	U	U
Agricultural Irrigation:	0	0	0	0
Irrigation of commercially-grown crops	U	U	U	U
Total Active Connections*	5	8	13	13
* Calculated field				
B. Number of Inactive Connections (all types)				
Include only service connections that have been physically disconnected (e.g, meter remove the water system. All other service connections should be considered as "Active."	/ed) from	0		

Urban Water Supplier (UWS) questions @ (../Content/2021EARHelp.htm#4.2)

These questions are specific to Urban Water Suppliers. In order to streamline reporting, we are only asking these questions to the largest system in the Urban Water Supplier's area. Responses should be provided for your entire agency. If you are uncertain which agency you are reporting for, please contact waterconservation@waterboards.ca.gov (mailto:waterconservation@waterboards.ca.gov) for further guidance.

Please provide a comma-separated list of all water systems that are included in these urban water supplier questions. PWSIDs should be in the format CA#########.



COMMENTS (Note: Comments will be made publicly available): ② (../Content/2021EARHelp.htm#4.3) YY

Need Help Completing the EAR. Click HERE (https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/ear_assistance.html).

CA4900893 WEST WATER COMPANY (PUC)

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5. Source Inventory (../Content/2021EARHelp.htm#5)

Section A

A1. Groundwater Source Inventory-Existing (?) (../Content/2021EARHelp.htm#5.1)

Small Water Systems (a) (../Content/2021EARHelp.htm#5.1) are provided a list view of your sources recorded in SDWIS, Division of Drinking Water's database of repository. For either Groundwater or Surface Water, the Existing Inventory is prefilled from SDWIS and may not be edited by EAR Reporters. You may add source updates to the EAR table below, and SDWIS will be made current with your details. For any sources not listed, please select "Email for Help on this page" at the bottom of this page to be connected with your Regulating Agency.

PS Code	Source Name	;	Source Activity	Comments
001	WELL 01	Α		Well Permanent

A2. Groundwater Source Inventory-Updated

Add the Source listed from above and describe any changes (e.g., activity, availability, use commentary).

Note: Please include PS Code and Source Name as displayed in above table. **PS Code** Name **Activity** Comments A3. Surface Water Source Inventory-Existing (?) (../Content/2021EARHelp.htm#5.1) **PSCode Source Name Source Activity** Comments

A4. Surface Water Source Inventory-Updated

Add the Source listed from above and describe any changes (e.g., activity, availability, use commentary).

Note: Please include PS Code and Source Name as displayed in above table.

PSCode Name **Activity** Comments

0

A5. Discuss Changes To Above Sources

Section B. Source Metering ② (../Content/2021EARHelp.htm#5)

	0	Pick one
Are your water sources metered?	•	Yes
	0	No
	0	Pick one
2. Do you have equipment on hand to monitor groundwater levels at all your wells?	0	Yes
2. 20 you have equipment of mand to morner ground that the four world.	•	No
	0	N/A, No Wells
	0	Pick one
3. Do you routinely monitor the <i>static</i> water levels in your wells?	0	Yes
o. 20 year causio, monter ale ciano nater levele in year neile.	0	No
	0	Not Applicable (no wells)
	0	Pick one
4. Do you routinely monitor the <i>pumping</i> water levels in your wells?	0	Yes
4. Do you routinely mornior the pumping water levels in your wells:	•	No
	0	Not Applicable (no wells)

			0	Pick one	
			0	Recovering	
5. Are these levels recovering, declin		0	Declining		
3 /	,			Steady	
			0	Not Applicable (no wells)	
			0	Don't Know	
Section C. Standby Source	Use 🕜 (/Content/	/2021EARH	lelp.htm	#5)	
If a standby source was used in 20	21, provide the following	information.			
Name of the Standby Source used in 2021:	No. of days the Standby Source was in operation:	Were customer notified? (Y/N)	_	Was the Division of Drinking Water notified? (Y/N)	Describe the reason the Standby Source was used:
COMMENTS (Note: Comments wi	II be made publicly avail	lable): 🕜 (/C	ontent/202	1EARHelp.htm#5.3) YY	
Need Help Completin	•				ards.ca.gov
/drinking_water/certlic	;/drinkingwater/	ear_assı	istance	e.ntmi).	
CA4900893 WEST WATER (COMPANY (PUC)				
To view last year's report, clic	ck here (/TakeSurv	ey/Previous	Summar	ry?surveysTakenId=4	44289).
6. Water Supply and Do	elivery ⑦ (/Con	tent/2021	EARHe	lp.htm#6)	
Important Note Concerning Water	Use Questions:				
The California Water Code Section 19 submissions, and incentivize open ac	. , . ,			•	rting, eliminate redundant data
It has come to the Division of Drinking experience (at least some) redundan	=				
Are any questions in this section repo	orted elsewhere?	O D	liak ama		
			ick one		
		Yes			
		No)		_
Name the report(s) containing the inf Regulatory entity receiving the report		_	_	t for the 2021 calendar year	r (reporting year): YY
A. WATER PRODUCED, PURCHAS	SED, AND SOLD				

	0	Pick one
	•	Gallons
Units of Measure for tables i	Million Gallons	
	0	Acre-feet (AF)
	0	100 cubic feet
0	Pick one	
Volumes are based on:	METERED VOLUMES	
0	ESTIMATED VOLUMES	

6.A1 - Water Produced, Purchased, and Sold ① (../Content/2021EARHelp.htm#)

If <u>only total annual production is available</u>, report your monthly estimated volumes by dividing the total by 12 for monthly reporting. If you have <u>no annual production</u>, please use the checkboxes to prefill zero values and advance to subsection 6.A2 for water purchasing details.

A	В	С	D	E	F	G	Н	I
	Potable Water	•			•	Non-potable Wa	ter	
Month	Produced from from		Finished Water Purchased or Received from another PWS	Total Amount of Potable Water [*]	Water Sold to Another PWS	Total Amount of Non-potable Water	Water Sold to Another PWS	Recycled
Check here if no production for every month		~	✓		< >	<	✓	<
January	132860	0	0	132860	0	0	0	0
February	143350	0	0	143350	0	0	0	0
March	157760	0	0	157760	0	0	0	0
April	174150	0	0	174150	0	0	0	0
May	189120	0	0	189120	0	0	0	0
June	256300	0	0	256300	0	0	0	0
July	240170	0	0	240170	0	0	0	0
August	214800	0	0	214800	0	0	0	0
September	214370	0	0	214370	0	0	0	0
October	177060	0	0	177060	0	0	0	0
November	127680	0	0	127680	0	0	0	0
December	139900	0	0	139900	0	0	0	0
Annual Total*	2167520	0	0	2167520	0	0	0	0
Percent Treated	YY							

PWS = Public Water System

The <u>Maximum Day</u> is the day during 2021 with the highest total water usage. Provide the date for Maximum volume supplied to the Distribution System, and report individual volumes recorded that day for each supply type. ② (../Content/2021EARHelp.htm#6.1)

Maximum Daily Demand (Date)	06	/17	/2021
Maximum Day - Groundwater (Volume)	91	00	
Maximum Day - Surface Water (Volume)	0		
Maximum Day - Purchased or Received (Volume)	0		
Maximum Day - Total Potable Water (Calculated)	91	00	

^{*}Calculated field

Maximum Day - Sold (Volume)	0		İ
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6.A2 - Water Purchased or Sold or Transferred ② (../Content/2021EARHelp.htm#6.2)

If water was <u>Purchased/received</u> from or <u>Sold/delivered</u> to another PWS, add the water system details to the table below. The prefilled rows are populated from Division of Drinking Water's SDWIS Database. Where changes are made in existing rows, please provide a comment describing the change.

WSID WS Name WSFID - Name Buyer and/or Seller

6.A3 - Recycled Water Supplied ② (../Content/2021EARHelp.htm#6.3)

If recycled water was *supplied* to *your customers*, complete the table below:

Specify the level of treatment (e.g., tertiary, disinfected secondary)

Name of Recycled Water supplier

SUBSECTION A COMMENTS (Note: Comments will be made publicly available): YY

☐No record keeping of metered delivery volumes					
0	Pick one				
•	Gallons				
Units of Measure (UOM) for this table:	Million Gallons				
0	Acre-feet (AF)				
0	100 cubic feet				

6.B1 - Water Delivery Volumes to Service Connections and/or Interties

Provide all monthly metered water deliveries for all water sources (potable and non-potable) in the table below. If you have partially metered or unmetered water deliveries, check the help tips for additional guidance as you may be able to provide information.

A	В	С	D	E	F	G	Н	1	J	
	Single-family Residential	Multi-family Residential	Commercial/ Institutional	Industrial	Landscape Irrigation	Other	Total Retail [*]	Agricultural	Other PWS	
Check if no water is delivered or not applicable		▽	>	>	>	>		V		
January	117800	0	0	0	0	0	117800	0	0	
February	129100	0	0	0	0	0	129100	0	0	
March	142400	0	0	0	0	0	142400	0	0	
April	162700	0	0	0	0	0	162700	0	0	

May	214500	0	0	0	0	0	214500	0	0
June	230500	0	0	0	0	0	230500	0	0
July	207300	0	0	0	0	0	207300	0	0
August	203600	0	0	0	0	0	203600	0	0
September	203700	0	0	0	0	0	203700	0	0
October	166800	0	0	0	0	0	166800	0	0
November	118100	0	0	0	0	0	118100	0	0
December	130000	0	0	0	0	0	130000	0	0
Annual*	2026500	0	0	0	0	0	2026500	0	0
Annual % recycled water	0	0	0	0	0	0		0	YY

PWS = Public Water System

If no record keeping of metered delivery volumes, please explain:

COMMENTS (Note: Comments will be made publicly available):
() (../Content/2021EARHelp.htm#6.6) YY

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7. Recycled Water Use ② (../Content/2021EARHelp.htm#7)

	0	Pick one-
Does your water system have recycled water in its service area (provided by your water system or	0	Yes
another utility)?	0	No
	0	Don't Know

Need Help Completing the EAR. Click HERE (https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/ear_assistance.html).

CA4900893 WEST WATER COMPANY (PUC)

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^{*}Calculated field

8. Customer Charges @ (../Content/2021EARHelp.htm#8a)

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 (?) (../Content/2021EARHelp.htm#A)

				0	Pick					
	Does your water system charge customers for water (residentia ontent/2021EARHelp.htm#A.1)	I, com	mercial, industrial, or institutional water customers)? 👩		ne					
(/00	menuzuz i Earcheip.mm#a. i)			•	Yes					
				0	No					
		0	Pick one							
A.2 S	Select applicable customer types: 🕜 (/Content		Residential							
/2021EARHelp.htm#A.2)			 Non-Residential (typically includes commercial, industrial, institutional customers etc.) 							
		Both								
A1. F	Residential Water Rates and Charges 🕜 (/Content/2021EA	RHel	o.htm#A1)							
A1.1	Please select the most common rate structure used to charge	Resid	ential customers: 🕜 (/Content/2021EARHelp.htm#A1.1)	1						
<u>Singl</u>	e or Flat Rate – Average, static rate charged per billing cycle ir	ndepei	ndent of water usage.							
	Rate – Base rates are the charges applied for receiving drinking lly fixed amounts and may include charges like sourcewater pro	-	-	3ase ra	ates are					
<u>Usag</u>	e Rate – Rates that are charged based on the amount of volun	ne or v	water consumed.							
<u>Fixed</u>	or <u>Uniform</u> - Rates that remain unchanged per billing cycle thr	ougho	out the year.							
<u>Varia</u>	<u>ble</u> - Rates that are changed depending on water usage.									
0	Single or Flat Rate (Often Unmetered)									
•	Base Rate (Fixed) + Usage Rate (Uniform)									
0	Base Rate (Fixed) + Usage Rate (Variable)									
0	Base Rate (Variable) + Usage Rate (Uniform)									
0	Base Rate (Variable) + Usage Rate (Variable)									
0	Allocation Based (California Water Code Sections 370-374; S	pecifi	cally, California Water Code Section 372)							
Other (text box) A1.1a. Other Notes YY										
	Comments on rate structure, explain allocation rate if applicable ontent/2021EARHelp.htm#A1.2)	le: 🕜	YY							

	0	Pick one		
	•			
		monthly		
A1.3. Please select your billing frequency for Residential customers: ② (/Content	0	bi-monthly		
/2021EARHelp.htm#A1.3)	0	quarterly		
	0	annually		
	0	Other: In text below, provide	e the a	verage number of
	c	days between billing		
			0	Pick one
			•	Gallons (Gal)
			0	Hundred Cubic
A1.4. Please select the metric or unit of measure (UOM) used in Residential Water Ra	ates: ((/Content)		eet
/2021EARHelp.htm#A1.4)			0	Thousand Gallons
			0	Million Gallons
			0	-
A1.5. Please select any variances or factors used to determine or adjust residential w	ater ra	ates or allocations: 🙆 (/Cont.		Acre Feet
/2021EARHelp.htm#A1.5)	alti i	ites of allocations. (f) (/Conti	2111	
Agricultural use (non-commercial or commercial)				
. Drought factor				
Elevation				
□ Evaportive 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: YY				
□ None of the above				
A4 C Dans construction and the large model family AND aim at family billion at a second 2000	(10-		2\ (
A1.6. Does your water system have multi-family AND single family billing classes? (?)	(/Co	intent/2021EARHelp.ntm#A1.6	5)()	Pick one
<u>Single-Family</u> - Single family detached dwellings (houses).			0	Yes
<u>Multi-Family</u> - Apartments, condominiums, town houses, duplexes and mobile homes.			•	No
A1.8. Residential Rates & Charges Table 👩 (/Content/2021EARHelp.htm#A1.8)				
Please complete the table below – taking into consideration the following:				
 You have selected Billing Frequency, please submit your rate data based on thi If your flat rate varies over the year, please use the average flat rate amount. 	s freq	uency.		

16 of 39 3/30/2023, 9:22 AM

• 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 Cost per Unit of Measure (UOM) Residential - Tier 1 82.45				
A1.9 Did your rates change in the reporting year?* (?) (/Content/2021EARHelp.htm#A1.9)	 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 ③ (/Content/2021EARHelp.htm#A1.9A) 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): ② (/Content/2021EARHelp.htm#A1.10)MM/DD/YYYY A1.11. If you recently updated your rate structure, please briefly describe the changes that were made: ③ (/Content/2021EARHelp.htm#A1.11) A1.12. Provide a direct link to a web page that explains water rates and fees, if available. ③ (/Content/2021EARHelp.htm#A1.12) A1.13. Upload rate structure documentation. ② (/Content/2021EARHelp.htm#A1.13)	YY YY UNAVAILABLE Not Available Online			
A1.13. Upload rate structure documentation Browse No files selected.				
Unload				
(Uploaded files:) Delete West Water Company Rates Structure information was not available at the time this report was submitted. /Download?fileName=1055_CA4900893_444289_36461_2021EARWRResidentalRateUpload_1.pdf) 0%	pdf (/TakeSurvey			
A1.14 Comments on the allocation of Residential rate. ((/Content /2021EARHelp.htm#A1.14)	OPick			
A1.15 Does your residential customer bills include any non-drinking water charges (i.e. wastewater, stormwater, ele telecommunications, property tax etc.)? (?) (/Content/2021EARHelp.htm#A1.15)	ctricity, one Yes No			
A2. RESIDENTIAL SERVICE CONNECTIONS ② (/Content/2021EARHelp.htm#A2)				

A2.1	What is the average charge* for a brand-new Residential connection (based on the most common meter size)? (/Content/2021EARHelp.htm#A2.1)	YY			
	* Also known as: Connection Fees; Advances in Construction, or Contributions in Aid for Construction.				
	☐ No service ch	narge for brand new			
A2.2	When was the connection charge* for a brand-new Residential connection last updated (based on the most common meter size reported above)? (/Content/2021EARHelp.htm#A2.2)	YY			
	* Also known as: Connection Fees; Advances in Construction, or Contributions in Aid for Construction.				
A2.3	What is the one-time fee or deposit needed to create a new water service account for an existing Residential home (based on the most common meter size reported above)? (/Content/2021EARHelp.htm#A2.3)	YY			
A2.5. Check	all costs covered by a new Residential connection fee: ② (/Content/2021EARHelp.htm#A2.5)				
Existing	infrastructure buy-in (e.g., water treatment/ conveyance/sewage treatment)				
Upgrade	s to infrastructure (seismic retrofits, pipe replacements, etc.)				
Storm wa	ater management system				
Debt ser	vice charge				
	ment of new water supplies				
Other :					
A2.6. Comm	nents on Residential connections (publicly available): ⑦ (/Content/2021EARHelp.htm#A2.6) YY				
Need Help Completing the EAR. Click HERE (https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/ear_assistance.html).					
CA49008	93 WEST WATER COMPANY (PUC)				

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

To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=444289).

8(B) Income @ (../Content/2021EARHelp.htm#8b)

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

B1. Total Revenue Generated from Different Sources* (?) (../Content/2021EARHelp.htm#B1)

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

Number of Days 0

B1.1 Total revenue collected from fares, and basic rates for the rep			=	cover water servic	es, including	usage 0			
*Do not include any other charge will be recorded in B1.3.	es (i.e. connection f	ees, service fees, etc.) as	sociated with your water rates	s. Other charges fo	or Residentia	I customers			
You have repo why:*	orted \$0, please ex	plain INFORMATION NOT	AVAILABLE						
*Do not include any other charge	es (I.e. connection f	ees, service fees, etc.)							
B1.3 Total revenue generated exclusivity from other fees and charges* from all Residential customer types during the reporting year (includes single-family and multi-family customers).* ② (/Content/2021EARHelp.htm#B1.3)									
*Other fees and charges:									
Include: Late fees, notice fees, p	penalties, shutoff fee	es, reconnection fees, and	bounced check fees.						
Do Not Include: Revenue genera	ated by your water i	rates on your typical Non-l	Residential customer bill.						
					0	Pick			
B1.5 Did you collect/receive reve	enue from interfund	(from wastewater or storr	nwater utility) or governmenta	al transfers (i.e. pr	operty	one			
taxes or fees, sales taxes or fee	s, etc. – typically fro	om City/County General F	und)?* 🕜 (/Content/2021EA	ARHelp.htm#B1.5)	0	Yes			
					•	No			
B1.6 Total revenue lost from inte	erfund or governme	ntal transfers (if \$0, enter	\$0)* 🕜 (/Content/2021EARI	Help.htm#B1.6)					
Total interfund or governmental									
B1.7 Total revenue generated from energy generation, land leases,			-		s and settlem	_			
		,		,		0			
Total Other Revenue Gained (+) B1.7a Other Notes INFOR	: Rmation unavail	ABI F							
B1.8 Total Annual Revenue for t			elp.htm#B1.8) 1.00						
Warning: You have indicated proceeding.	an exceptionally ni	gn montnly Drinking Wate	r Charge: water Bill > \$500,	olease verity this a	imount before	3			
B1.9 Approximation of Total Res	idential Charges 🕖	(/Content/2021FARHeli	n htm#R1 9)						
2		Other Charges from	,	Provide					
Consumption	Drinking Water Charge: Water Bill	Interfund Transfer: Tayes	Total Drinking Water Cost to Customer: dollars/month	Alternative Amount	Alternative Amount	Comments			
6 HCF (2) (/Content /2021Help.html#A3)	6591.50	0.00	6591.50			YY			
9 HCF (?) (/2021Help.html#A3)) 9845.30	0.00	9845.30			YY			
12 HCF (?) (/Content /2020LWSHelp.htm#A3)	13099.10	0.00	13099.10			YY			
24 HCF (?) (/Content /2021Help.html#A3)	26115.75	0.00	26115.75			YY			
B1.10 Days of cash-on-hand* at	the end of the repo	orting year:* 🕜 (/Content	/2021EARHelp.htm#B1.10)						
*How much cash your system ha number of days your system car	•	=		•	h) and estima	ates the			

B1.11 Comments on water system revenues: ② (/Content/2021EARHelp.htm#B1.11)
Comment INFORMATION UNAVAILABLE
B2.Total Expenses ② (/Content/2021EARHelp.htm#B2)
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* ② (/Content/2021EARHelp.htm#B2.1)
* 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 (-): 1 B2.2 Total annual expenses from investing or capital expenditures* (?) (/Content/2021EARHelp.htm#B2.2)
* Expenses incurred from purchase of property and equipment; construction of new assets (i.e. treatment, distribution etc.)
Total Investment Expenses (-): 0 B2.3 Total annual expenses from financing activities* ② (/Content/2021EARHelp.htm#B2.3)
* Expenses incurred from retirement of long-term debt, purchase of securities, interest expenses etc.
Total Financing Activity Expenses (-): 0 B2.4 Total Other annual expenses* ② (/Content/2021EARHelp.htm#B2.4)
Total Other Expenses (-): 0 B2.4a Other Notes YY B2.5 Total annual expenses* (?) (/Content/2021EARHelp.htm#B2.5)
Total Annual Expenses (-): 1.00 B2.6 Comments on Total Expenses: (2) (/Content/2021EARHelp.htm#B2.6)
Comment INFORMATION UNAVAILABLE

Need Help Completing the EAR. Click HERE (https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/ear_assistance.html).

CA4900893 WEST WATER COMPANY (PUC)

To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=444289).

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

8(C) Affordability (a) (../Content/2021EARHelp.htm#8c)

C2. Residential Customer Assistance ② (/Content/2021EARHelp.htm#C2)
C2.1 In the reporting year, did you offer any of the following types of bill assistance to customers? ? (/Content/2021EARHelp.htm#C2.1)
☐ Low-income water rate assistance
☐ Flexible payment terms
☐ Alternative payment terms
☐ Temporary assistance

□ Special medical need□ Other types of assistance☑ None					
C2.7 Does your system partner with an outside entity (e.g. United Way) to prov (/Content/2021EARHelp.htm#C2.7)	ide ass	sistance to low-income	households?	on	Pick ne Yes No
C2.8 Do you offer bill forgiveness under certain circumstances? (a./Content/2	021E <i>F</i>	ARHelp.htm#C2.8)	Pick one Yes		
Comment: YY C2.9 Comments on Affordable Drinking Water Assistance (publicly available):) (/Cd	ontent/2021EARHelp.h	No tm#C2.9) YY		
Need Help Completing the EAR. Click HERE (/drinking_water/certlic/drinkingwater/ear_assis	•		erboards.ca.go	ΟV	
CA4900893 WEST WATER COMPANY (PUC)					
To view last year's report, click here (/TakeSurvey/PreviousS	umm	ary?surveysTake	nld=444289).		
9. Water Quality ③ (/Content/2021EARHelp.htm#	! 9)				
A. (NEW) BACTERIOLOGICAL SAMPLE SITING PLAN (BSSP) ② (/Conte	nt/202	1EARHelp.htm#9.3)			
On July 1, 2021, the California Revised Total Coliform Rule (RTCR) became efficient complies with RTCR. Information on the RTCR can be found at: https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/rtcr.html).		•	= = = = = = = = = = = = = = = = = = =		
	0	Pick one			
A.1. Is the Bacteriological Sample Siting Plan up to date?	•	Yes			
	0	No			
Select here (/PwsUser/PWSBSSPList?PwsID=CA4900893) to upload a new or revised water system BSSP	r				
B. EMERGENCY NOTIFICATION PLAN (ENP) ② (/Content/2021EARHelp.I	ntm#9	.3)			
B.1. Date of Emergency Notification Plan:	04/2	9/2021			
B.2. Is the Emergency Notification Plan up to date?	0	Pick one			
	•	Yes			
	0	No			
		is selected, please foll			
Select here (/PwsUser/PWSWQENPList?PwsID=CA4900893) to upload a new please email your District or County representative with attachment for review a	v wate	-	existing. To upload a re		VQENP,
C. DIRECT ADDITIVES (2) (/Content/2021FARHelp htm#9 3)					

On July 1, 2021, the California Revised Total Coliform Rule (RTCR) became effective. Information on the RTCR can be found at: https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/rtcr.html.

Pursuant to Section 64590, Title 22 of the California Code of Regulations, (effective January 1, 1994), all chemicals or products, including chlorine, added directly to the drinking water as part of a treatment process must meet the NSF/ANSI Standard 60.

Check this box if your public water system has chemicals or products, including chlorine, added directly to the drinking water as part of a treatment process.

Please complete the following table for each chemical used by this water system. If you are not sure whether a chemical you are using meets this standard, contact the manufacturer or distributor of the chemical. (?) (../Content/2021EARHelp.htm#9.4)

Click here to upload an Excel spreadsheet (./UploadGrid?surveysTakenId=444289&surveyId=1055&questionId=35169) of your water system's direct chemical additives.

			Chemical is ANSI/NSF	Use initiated
Name of Chemical	Name of Manufacturer	Purpose of using chemical	Standard 60 certified (Y/N)	in 2021 (Y/N)
Sodium Hypochlorite	HASA	Disinfection	1	2

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.

			0	Pick
		one		
D.1. Does your water system have procedures to ensure all future equipment and materials meet this standard?				Yes
			0	No
			0	N/A
If you have any questions on the requirements related to indirect additives, you $ \\$	may c	ontact your local regulate	ry age	ency.
E. CONSUMER CONFIDENCE REPORT ② (/Content/2021EARHelp.htm#9	.5)			
E.1. Date of Consumer Confidence Report (CCR):	06/24/2022			
E.2. Date of CCR Certification:	No C	CR Uploaded		
	0	Pick one		
E.3. Are the CCR and Cert upload dates up to date?	0	Yes		
	0	No		
Select here (/PwsUser/PWSCCRList?PwsID=CA4900893) to upload a new wa	ter sy	stem CCR or Certification	n Form	۱.

COMMENTS (Note: Comments will be made publicly available): ② (../Content/2021EARHelp.htm#9.6) YY

Need Help Completing the EAR. Click HERE (https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/ear_assistance.html).

CA4900893 WEST WATER COMPANY (PUC)

To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=444289).

10. Backflow-Cross Connection Control @ (../Content/2021EARHelp.htm#10)

	Total Number Reported in 2020	Total Number in System in 2021	Number Installed in 2021	Number Tested in 2021	Number Failed in 2021	Number Repaired/ Replaced
Backflow Assemblies on the Service Connections or Meter (Reduced Pressure Principle and Double Check Valve assemblies) ② (/Content /2021EARHelp.htm#10.1)	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) ② (/Content /2021EARHelp.htm#10.2)	0	0	0	0	0	0
Air-gap Separation (?) (/Content /2021EARHelp.htm#10.3)	0	0	0			
No. of <i>Inactive</i> Backflow Prevention Assemble /2021EARHelp.htm#10.4)	ies in water system in 2	021: ⑦ (/C	ontent		0	
					0	Pick one
Are cross-connection control surveys regular	ly conducted on the sys	tem?			0	Yes
					•	No
Date of last cross-connection control survey					04/	01/2022
Cross Connection Control Program Coordina Name: Certification Number: Business Phone: Certification or training received: YY Describe any cross-connection incidents that	YY	mail Addres		Help htm#10	YY YY YY	
	. 2234.104 4411119 2021.	(.515.114111111111111	,	
Survey In progress						

Need Help Completing the EAR. Click HERE (https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/ear_assistance.html).

COMMENTS (Note: Comments will be made publicly available): (?) (../Content/2021EARHelp.htm#10.6)

CA4900893 WEST WATER COMPANY (PUC)

To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=444289).

11. Operator Certification ② (../Content/2021EARHelp.htm#11)

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.

A. DISTRIBUTION SYSTEM CERTIFIED OPERATORS

--Pick one--

Your Distribution	System Classific	ation is: D1 🝘 (/Content/2021EARHel	p.htm#11.1

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

•	Yes	
0	No	
0	Not Applicable (transient non-community water system)
✓ Cł	neck this box if your public water system has designated	d a Chief Distribution Operator.
Name	of Chief Distribution Operator (First name Last name):	Robert Sherod
Grade	e of Chief Distribution Operator (1, 2, 3, 4 or 5):	2
Distril	oution Operator Number (3, 4 or 5 digits):	45865
Distril	oution Certification Expiration Date (MM/DD/YYYY):	10/01/2024

^{*}Click here (../TakeSurvey/UploadGrid?surveysTakenId=444289&surveyId=1055&questionId=35175) 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 (1, 2, 3, 4, or 5)	Chief, Shift or Neither ¹ (C, S or X)	Distribution Operator Number (3, 4 or 5 digits)	Distribution Certification Expiration Date (MM/DD/YYYY)
Greg Passalacqua	2	2	36086	2024-05-01T07:00:00.000Z
Robert Sherod	2	1	45865	2024-10-01T07:00:00.000Z
Cliff Ridgeway	2	2	36630	4/1/2024
Cory Cresswell	2	2	51037	9/1/2024

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

B. TREATMENT PLANT CERTIFIED OPERATORS

Your Highest <u>Treatment System</u> Classification is: **T1 Or D1 required** ① (../Content/2021EARHelp.htm#11.2)

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

O	Pick one
0	Yes
0	No
0	No treatment facility except precautionary disinfection
_ C	heck this box if your public water system has designated a Chief Treatment Operator.
✓ C	heck this box if your public water system has one or more certified treatment plant shift operators.

Check this box if your public water system has one or more certified distribution system shift operators.

^{*}Click here (../TakeSurvey/UploadGrid?surveysTakenId=444289&surveyId=1055&questionId=35177) 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 (1, 2, 3, 4, or 5)	Chief, Shift or Neither ¹ (C, S or X)	Treatment Operator Number (3, 4 or 5 digits)	Treatment Certification Expiration Date (MM/DD/YYYY)
Greg Passalacqua	3	2	30916	2022-12-01T08:00:00.000Z
Robert Sherod	3	1	37339	2023-04-01T07:00:00.000Z
Cliff Ridgeway	2	2	31937	6/1/2022
Cory Cresswell	2	2	42660	9/1/2024

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): ① (../Content/2021EARHelp.htm#11.4)

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CA4900893 WEST WATER COMPANY (PUC)

To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=444289).

12. Water System Improvements ② (../Content/2021EARHelp.htm#12)

The California Waterworks Standards (Section 64556) requires an amended permit for any of the following improvements or modifications:

- · Addition of a new distribution reservoir with a capacity of 100,000 gallons or more
- Modification or extension of the existing distribution system using an alternative to the requirements of the California Waterworks Standards (see Sections 64570 through 64578)
- Modification of the water supply by:
 - Adding a new source
 - o Changing the status of an existing source (for example, active to standby) or
 - o Changing or altering a source, such that the quality or quantity of water supply could be affected
- · Any addition or change in treatment, including
 - o Design capacity
 - Process
- Expansion of the existing service area by 20 percent or more of the number of service connections specified in your current permit.

If your water system made any improvements or modifications during 2021 for which a permit was not obtained or amended, please describe the improvements or modifications below.

Indicate any planned improvements or modifications for 2022.

COMMENTS (Note: Comments will be made publicly available): ③ (../Content/2021EARHelp.htm#12.2) YY

Need Help Completing the EAR. Click HERE (https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/ear_assistance.html).

CA4900893 WEST WATER COMPANY (PUC)

To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=444289).

13. Complaints Reported (Written or Verbal) @ (../Content/2021EARHelp.htm#13)

No. of

Type of Complaint	No. of Complaints Reported by Customers	No. of Complaints Investigated	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	YY
Turbidity	0	0	0	YY
Visible Organisms	0	0	0	YY
Pressure (High or Low)	0	0	0	YY
Water Outages	0	0	0	YY
Illnesses (Waterborne)	0	0	0	YY
Other (Specify)	0	0	0	YY
Total No. of Complaints*	0	0	0	
*Calculated field				

COMMENTS (Note: Comments will be made publicly available): ② (../Content/2021EARHelp.htm#13.2) INFORMATION NOT AVAILABLE

Need Help Completing the EAR. Click HERE (https://www.waterboards.ca.gov/drinking water/certlic/drinkingwater/ear assistance.html).

CA4900893 WEST WATER COMPANY (PUC)

To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=444289).

14. Treatment Plants and Disinfection Plan ② (../Content/2021EARHelp.htm#14)

The water system treatment plants listed on PDWW are used to prefill this section. The following tables list treatment plants by water type, assigning the list to (A) Groundwater treatment and (B) Surface Water treatment. Chlorinator only treatment plants are not listed. You may report operation plan

recordkeeping for Chlorinator only treatment plants below the tables.

Note: Use the "Email for help on this page" at the bottom to contact your regulating agency representative for questions or concerns.

A. GROUNDWATER TREATMENT ② (../Content/2021EARHelp.htm#14.1)

	Groundwate Treatment Pla	· -	Date of	Is Operations Plan Current?
WSF ID	Name		Operations Plan	(Y/N)
Describe any plant problems AND/OR any significant modifications				d substantially affected the plant performance
Calculated count of active tr (This number includes chloring	·	1		
Calculated count of active cl (These facilities are not prefille	J	1		
		0	Pick one	
Do your chlorinating facilities	s have Operations Plar	ns?	Yes	
		0	No	
Describe any changes to tre Note: Please indicate which treat	·	•	ncluding chlorination facilities.	
B. SURFACE WATER	R TREATMENT ①	(/Co	ntent/2021EARHelp.htm#14.	2)
	Surface wate Treatment Pla		Date of	Is Operations Plan Current?

Describe any plant problems, process failures, major shutdowns, etc., which occurred in 2021 and substantially affected the plant performance

Operations Plan

any significant modifications or maintenance provided to the plant(s):

WSF ID

C. EMERGENCY DISINFECTION PLAN ② (../Content/2021EARHelp.htm#14.3)

Name

Date of current Emergency Disinfection Plan (EDP)*:	04/13/2022
Name of Document that includes the Emergency Disinfection Plan:	BSSP/ENP
Date of document that includes the Emergency Disinfection Plan:	12/17/2021

D. WATERSHED SANITARY SURVEY REPORT ② (../Content/2021EARHelp.htm#14.4)

Per Title 22, Section 64665 (a,b,c) – All suppliers shall have a sanitary survey of their watershed(s) completed at least every five years, submitted to the State Board not later than 60 days following completion of the survey and shall include physical and hydrogeological description of the watershed, a summary of source water quality monitoring data, a description of activities and sources of contamination, a description of any significant changes that occurred since the last survey which could affect the quality of the source water, a description of watershed control and management practices, an evaluation of the system's ability to meet requirements of Surface Water Treatment chapter, and recommendations for corrective actions.

Date of last watershed sanitary survey report : ? (../Content/2021EARHelp.htm#14.4)

YY

(Y/N)

Date p	planned to	complete i	next watershed	sanitary	survey	/ report*:
--------	------------	------------	----------------	----------	--------	------------

ΥY

COMMENTS (Note: Comments will be made publicly available): (?) (../Content/2021EARHelp.htm#14.5)

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15. Distribution System and Storage Tanks ② (../Content/2021EARHelp.htm#15)

A. SYSTEM PROBLEMS (2) (../Content/2021EARHelp.htm#15.1)

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	YY
Main Breaks/Leaks	0	0	0	YY
Water Outages 🕜 (/Content	0	0	0	YY
/2021EARHelp.htm#15.1.a)				
Boil Water Orders	0	0	0	YY
Total*	0	0	0	
Comments on SYSTEM PROBLEMS	publicly availa	ble): INFORMAT	ION NOT AVAILABLE	

B. INFRASTRUCTURE AND PIPELINE MATERIALS ② (../Content/2021EARHelp.htm#15.2)

Pipe Material in Distribution System

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

Dinalina Material	Percentage of distribution pipe system	Average Age		
Pipeline Material	composed of the materials selected	(in years)		
☐Plastic (Including Poly Vinyl Chloride and HDPE)	YY	YY		
✓ Steel	100	0		
Cast Iron	YY	YY		
Galvanized Iron	YY	YY		
Ductile Iron	YY	YY		
Cement Concrete	YY	YY		
Asbestos Cement	YY	YY		
Other	YY	YY		
Please describe other pipeline materials in your distribution s $ YY $	system:			

C1. DEAD-END FLU	SHING PROGRAM	⑦ (/Content/202	1EARHelp.htm#1	5.3)			
If unknown, please er	nter 0 and explain wl	ny in the comments	box.				
Total No. in System	No. with Blowoffs		o. Flushed 2021	Frequency Flushing	of		
0		0	0		0		
Comments on DEAD	-END FLUSHING PF	ROGRAM (publicly	available): YY				
C2. ALL FLUSHING	OPERATIONS						
				0	Diek one		
				0	Pick one		
				0	Gallons		
Units of Measure for	r total volume report	ed below:			Million Gallo		
				0	Acre-feet (A	·F)	
				0	100 cubic fe	eet	
				•	No Flushing	I	
Total Volume in units	s of measure selecteushing: ⑦ (/Conten			0			
Comments on ALL FI	LUSHING OPERATI	ONS (publicly avail	able): YY				
D. VALVE EXERCISE	E PROGRAM 🕜 (/	Content/2021EAR	Help.htm#15.4)				
If unknown, please er	nter 0 and explain wl	ny in the comments	box.				
Total No. in Systen	Size Rang n Valves	je of No. Exc	ercised in 2021	Frequency of Val	/e Exercising		
2	1- 2 i	nch	2	a	ınnual		
Comments on VALVE	E EXERCISE PROG	 RAM (publicly avail:					
E. STORAGE TANK/	RESERVOIR INSPE	ECTION/CLEANING	G PROGRAM 🕜 (/Content/2021EARHelp	.htm#15.5)		
☐ Check this box if y	your public water sys	stem has any storaç	ge tanks or reserve	oirs (Do not include pressu	ıre tanks).		
*If you have many storag questionId=35185) to use			ke too long, click here	(/TakeSurvey/UploadGrid?su	rveysTakenId=44	4289&surveyld=1055&	
Tank name	Capacity	Capacity Units	Year installed		ate of last cleaning	Date re-lined or coated	Cor prote
COMMENTS (Note:		made publicly av	ailable): 🕜 (/Co	ntent/2021EARHelp.htm	#15.6) system	has	

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16. Emergency Preparedness and Response ② (../Content/2021EARHelp.htm#16)

A. AUXILIARY POWER SUPPLY (?) (../Content/2021EARHelp.htm#16.1) Does your water system have backup power for: 0 --Pick one--ΑII A.1.1. Sources: Some 0 None Not Applicable 0 --Pick one--0 ΑII A.1.2. Pumping Stations: Some None 0 Not Applicable --Pick one--ΑII A.1.3. Water Treatment Plants: Some **(** None Not Applicable A.1.4. If your system has backup power, how many times per year is it exercised? YY Can your system maintain system pressure in all pressure zones either by backup power or by gravity fed storage during power outages for each of the following number of hours? --Pick one--• Yes A.2.1. 24 hours No Only in some zones 0 --Pick one--Yes A.2.2. 48 hours • No Only in some zones --Pick one--Yes A.2.3. 72 hours

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•

0

No

Only in some zones

		0	Pick on	e
A.2.4 Is your backup power system au	tomatic or manual start?	0	Automati	
A.Z.4 is your backup power system au	tomatic or manual starts.	0	Manual S	Start
		•	Not Appli	cable
NEW No later than January 1, 2024, Comm Non-Community Systems that are schools backup electrical supply.				
			0	Pick one
	rations during power failures with your curre	ent backup eled	ctrical (Yes
supply setup?			•	No
			0	In progress
COMMENTS (Note: Comments will be n	made publicly available): 🕜 (/Content/2	021EARHelp.h	ntm#16.4) [YY
B. EMERGENCY RESPONSE PLANS ⑦	(/Content/2021EARHelp.htm#16.2)			
PUBLIC WATER SYSTEMS WITH THEIR EMERGENCY RESPONSE PLAN TO ENSURE SCENARIOS.				
B.1. Do you have an Emergency Response	e Plan (ERP) that addresses the procedures	S	•	Pick one
for the restoration of water service for your			0	Yes
B.2. Date of your current Emergency Responsible. B.3. Date ERP was last exercised with a talk.			YY YY	No
			0	Pick one
B.4. Are you registered in your local energy	/ utility's Public Safety Power Shutoff notific	ation plan?		Yes
			0	No
			0	Not applicable
C. WATER PARTNERSHIPS (?) (/Conten	• ,			
C.1. Are you interested in obtaining informa /certlic/drinkingwater/waterpartnership.html		on options (http	os://www.wa	aterboards.ca.gov/drinking_water
 Please have Drinking Water staff co extension of service, or interties that co 	ontact our organization with more information	on about water	partnership	o activities such as consolidation,
Please send my water system infor	rmation about training opportunities			
Please send my water system infor	rmation about funding options for water par	tnerships and c	onsolidatio	ns
C.2. Do you have an active membership in similar mutual aid organization? *	the California Water/Wastewater Agency R	Response Netwo	ork (CalWA	RN) (https://www.calwarn.org/) or
○ Yes No				

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17. Water Conservation and Drought ② (../Content/2021EARHelp.htm#17)

A. Drought Preparedness

A.1. Does your agency have a current Water Shortage Contingency Plan (WSCP) or Drought P (/Content/2021EARHelp.htm#17.1)	reparedness	Plan? (9 O	Yes
(/Content/2021EARResp.num#17.1)			•	No
A.1.1. Date of your revised Drought Preparedness Plan or Water Shortage Contingency Plan, if /2021EARHelp.htm#17.1)	any: 🕜 (/C	ontent		YY
		0	Pick o	ne
A.2. Did your water system experience water shortages in 2021? 👩 (/Content/2021EARHelp.	ntm#17.3)	0	Yes	
		•	No	
A.2.1. Please estimate the amount of shortfall in the units specified below.				
7.12. The date dominate the difficult of cherical in the diffic operation below.	Volume:	YY		
		•	Pick	one
		0	Gallons	s
		0	Million	
	Units of	G	Sallons	
	Measure:	0	Acre-	
		fe	eet(AF)	
		0	100 cu	bic
		fe	eet	
A.2.2. Following the 2020 WSCP Mandated Shortage Levels (by DWR), What shortage level(s) did your agency declare in 2021? (select all that apply)				
☐ Shortage Level 1 (<10%)				
Shortage Level 2 (10-20%)				
Shortage Level 3 (20-30%)				
Shortage Level 4 (30-40%)				
Shortage Level 5 (40-50%)				
☐ Shortage Level 6 (>50%)				

	0	Pick one
A.3. Did drought conditions cause you to activate emergency standby wells, emergency interties, and/or	0	Yes
other surface water sources in 2021? ② (/Content/2021EARHelp.htm#17A.3)		No
		Not Applicable
	(n	o wells)
	0	Pick one
A.4. Do you project water shortages in 2022? ⑦ (/Content/2021Help.htm#WaterShortages)		Yes
		No
A.5. Does your water system anticipate having to go to mandatory restrictions in 2022? ? (/Content /2021EARHelp.htm#17.4)		Pick one
		Yes
	•	No
A.6. Identify the method your water system uses to discourage excessive water use when in drought, in stapply) (?) (/Content/2021EARHelp.htm#17A.6)* At least one box needs to be checked.	upport	of SB 814 (2016) (select all that
Rate structure (e.g., block tiers, water budgets, or rate surcharges above base rates for excessive	water	use)
Excessive water use ordinance, rule, or tariff condition		
□ Not implementing		
✓ Not applicable: not an urban retail water supplier		
A.7. Comments regarding SB 814 (Note: Comments will be made publicly available) : YY		
A.8. Comments regarding Drought Preparedness Section YY		

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18. Climate Change Adaptation and Resiliency for Water Utilities ② (../Content /2021EARHelp.htm#18)

A. CLIMATE THREATS, SENSITIVITY, AND MAGNITUDE OF IMPACTS ② (/Content/2021EARHelp.htm#18.2) * At least one box needs to be checked.					
Drought	Groundwater depletion (decreasing well levels, overdrafted groundwater basins, reduced groundwater recharge, etc.)	Choose an itemPick one High or Already Experiencing Medium Sensitivity None to Low Sensitivity			

	Decreased surface water storage (decreasing lake, reservoir, and/or river levels)	Choose an itemPick 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 itemPick 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 itemPick one High or Already Experiencing Medium Sensitivity None to Low Sensitivity
_Water Quality	Salt-water intrusion into aquifers	Choose an itemPick one High or Already Experiencing Medium Sensitivity None to Low Sensitivity
Degradation	Altered water quality during storm events (turbidity shifts, debris flows)	Choose an itemPick one High or Already Experiencing Medium Sensitivity None to Low Sensitivity

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	Surface water quality issues related to eutrophication, algal blooms, invasive species	Choose an itemPick one High or Already Experiencing Medium Sensitivity None to Low Sensitivity
Flooding Sea Level Rise	High flow events and flooding	Choose an itemPick 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 itemPick one High or Already Experiencing Medium Sensitivity None to Low Sensitivity
	Aging flood protection infrastructure (levees), or insufficient impoundment capacity	Choose an itemPick one High or Already Experiencing Medium Sensitivity None to Low Sensitivity
□Extreme Heat	Peak demand volume surges (due to extreme heat, temperature trends, etc.)	Choose an itemPick one High or Already Experiencing Medium Sensitivity None to Low Sensitivity

	Increases in agricultural water demand or energy sector needs	Choose an itemPick one High or Already Experiencing Medium Sensitivity None to Low Sensitivity
	Increased fire risk and altered vegetation, e.g., wildfires	Choose an itemPick one High or Already Experiencing Medium Sensitivity None to Low Sensitivity
✓ Fire ☐ Other	Disruption of power supply	Choose an itemPick one High or Already Experiencing Medium Sensitivity None to Low Sensitivity
	Other YY	Choose an itemPick one High or Already Experiencing Medium Sensitivity None to Low Sensitivity
None B. ADAPTATION MEASU	Active Water Resource Threat Monitoring RES ② (/Content/2021EARHelp.htm#18.3)	Choose an itemPick one Yes No I don't know

	Choo	se an item	
	0	Pick one	
	0	Completed	
Install new and deeper drinking water wells, or modify existing wells to increase pumping capacity	0	In Progress	
	•	Plan to Implement	
	0	Will not Implement	
	0	N/A	
		Choose an item	
	0	Pick one	
	0	Completed	
Develop local supplemental water supply, enhanced treatment, or increased storage capacity (e.g. recycled water, storm runoff for groundwater recharge, desalination, new reservoir)	0	In Progress	
,	0	Plan to Implement	
	•	Will not Implement	
	0	N/A	
	Choo	se an item	
	0	Pick one	
	0	Completed	
Interconnection with other utilities (transfers, mutual aid agreements with neighboring utilities)	0	In Progress	
	0	Plan to Implement	
	•	Will not Implement	
	0	N/A	
	Choo	se an item	
	0	Pick one	
	0	Completed	
Relocate facilities, construct or install redundant facilities	0	In Progress	
	•	Plan to Implement	
	0	Will not Implement	
	0	N/A	
	Choo	se an item	
	0	Pick one	
	0	Completed	
Modify facilities (e.g., install barrier or levee, raise a wall, seal a door, elevate construction)	0	In Progress	
	0	Plan to Implement	
	•	Will not Implement	
	0	N/A	

	Choose an item		
	0	Pick one	
	0	Completed	
Conservation measures (demand management, enhanced communication and outreach)		In Progress	
	0	Plan to Implement	
	0	Will not Implement	
		N/A	
		Choose an item	
		Pick one	
	0	Completed	
Fire prevention – brush management, partnerships	0	In Progress	
	0	Plan to Implement	
	•	Will not Implement	
	0	N/A	
	Choos	se an item	
	0	Pick one	
	0	Completed	
Alternative or backup energy supply	0	In Progress	
	•	Plan to Implement	
	0	Will not Implement	
	0	N/A	
		Choose an item	
	0	Pick one	
	0	Completed	
On-site energy generation	0	In Progress	
	0	Plan to Implement	
	•	Will not Implement	
	0	N/A	
	Choos	se an item	
	0	Pick one	
	0	Completed	
Enhance monitoring program, budget for additional testing and treatment, chemicals		In Progress	
	0	Plan to Implement	
	•	Will not Implement	
	0	N/A	

	Choo	se an item
	0	Pick one
	0	Completed
Other YY	0	In Progress
	0	Plan to Implement
	0	Will not Implement
	•	N/A

COMMENTS (Note: Comments will be made publicly available): (?) (../Content/2021EARHelp.htm#18.4)

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Finalize (?) (../Content/2021EARHelp.htm#19.2)

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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.

REPORT SUBMITTED BY (?) (../Content/2021EARHelp.htm#19.2)

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Title: Manager Work phone: 707-887-7735

Cell phone: YY

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