#### State Waterboard 2019 SWS EAR

You were approved for application 431185 on 10/22/2020 11:49:25

Return to Home

Intro	Contacts	Population	Connections	Sources	Water Supplied	Water Rates and Deliveries	Water Quality	Treatment		
Backflow	Certification	Improvements	Complaints	Distribution	Emergency	Conservation	Climate Change	LSLR	Acknowledge	Finalize

# SMALL WATER SYSTEM 2019 ANNUAL REPORT TO THE DRINKING WATER PROGRAM FOR YEAR ENDING DECEMBER 31, 2019 [Section 116530 Health & Safety Code]

WATER SYSTEM INFORMAT	TION
Water System No.:	CA2210906
Water System Name:	MARIPOSA PINES MU
Water System Classification:	Community Water System
Water System Ownership (See descriptions below):	Pick one
Physical location: (address line 1, address line 2, city, zip)	7126 Hites Cove Road  MARIPOSA  95338
General Office Phone: (with area code)	209-742-7130
Web site address:	mariposapineswater@wet

BOXES COLORED YELLOW ARE MANDATORY QUESTIONS AND MUST BE ANSWERED TO COMPLETE THIS REPORT

Water System Ownership Descriptions:

- Local Government: e.g., city, county, or special district, local school district, junior colleges, county or community parks, etc.
   State or Federal Government: e.g., state or national park, BLM, USFS and COE campgrounds and recreation facilities, state hospitals, State universities and colleges, California Veterans Home, County or District Fairs and Expositions, Caltrans rest stop, military base, other state or federal facility
- Privately owned, non-PUC-regulated (Community Water System); e.g., mobile home park, apartment or condominium
- Privately owned business (non-community): e.g., church, private school, restaurant, amusement park, RV park/campground, motel, ranch/farm, factory, other business establishment



# COMMUNITY WATER SYSTEMS WHO RECEIVE AN ANNUAL BILL FROM THE STATE

IF YOU RECEIVE AN ANNUAL BILL FROM A LOCAL COUNTY, SKIP THIS SECTION.

Your water system classification is: Community Water System

IF YOU ARE NOT A COMMUNITY WATER SYSTEM, SKIP THIS SECTION.

## CERTIFICATION FOR REDUCTION OF ANNUAL FEES FOR PUBLIC WATER SYSTEMS SERVING A DISADVANTAGED COMMUNITY (DAC)

If you are a community water system who has previously submitted documentation to the State Water Resource Control Board certifying that you are serving a DAC, you must check the box below to continue receiving a reduced annual

🗖 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 are a community water system who is not currently receiving a DAC fee reduction, is a serving a DAC as defined in Title 22, Division 4, Chapter 14.5, section 64300 of the California Code of Regulations and would like to request a fee reduction, y

Click HERE for instructions on how to upload your completed DAC certification form. To upload a DAC Certification Form, click Choose File No file selected Upload

If you have questions about completing this section of the report, please contact the Program Liaison Unit at DDW-PLU@waterboards.ca.gov or call (916) 449-5158.

0%

### REPORT SUBMITTED BY: Note: Your name and title, email address, and work phone number are disclosable report information that may be obtained through the Public Records Act. Tom Atkins Name: Title: Vice President 209-742-2333 Work phone: 209-617-1808 Cell phone: Email address: mariposapineswater@eart

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 DRINC 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: 

MPMWC new email: mari

Intro	Contacts	Population	Connections	Sources	Water Supplied	Water Rates and Deliveries	Water Quality	Treatment		
Backflow	Certification	Improvements	Complaints	Distribution	Emergency	Conservation	Climate Change	LSLR	Acknowledge	Finalize

## 1. Public Water System Contacts 3

Click here to learn how to Modify, Add and Delete Contacts in the table below.

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, particularly email blasts, from the Division of Drinking Water will be sent to the email address of the Administrative Contact.

PHONE TYPE: Home – if you use your home or personal phone number as your business number, use the HOME phone type instead and leave the BUSINESS phone type blank.

Only the BUSINESS phone type will appear in Drinking Water Watch (https://sdwis.waterboards.ca.gov/PDWW/), which can be viewed by the public, if the General Office phone number is not provided (see Water System Information section under the Intro tab).

section under the Intro tab).						
NAME, TITLE & ADDRESS	PHC TYP		NO. EM	AIL	CONTACT (pick all that	TYPE apply) <b>②</b>
ATKINS, TOM	Busine Home	209-742-2333		D F A	Contact1 Delete	Coperator
VICE PRESIDENT	Facsin	nile	atkins@sti.ne		Financial	Emergency
7126 Hites Cove Road	Mobik	,	mariposapino	cwater@ome O	Designated Operator In Charge	☐ Water Quality
MARIPOSA CA 95338	Emerg	ency		Г	Owner	<b>▽</b> Legal
				Г	Funding	Contract Operator
	Busine	SS 200.066.4461	l		Contact2	
HARRIS, HEATH		209-966-4461		D	Delete	
	Home		—	A	dministrative	Operator
OPERATOR	Facsin	nile	yosemitewell		Financial	Г
				_	- TD	Emergency
P. O. Box 529	Mobile	209-617-2384		o	7 Designated Operator In Charge	✓ Water  Quality
MARIPOSA CA	Emerg	ency		Г	Owner	□ Legal
				Г	Funding	Contract Operator
	Busine	ss	———		Contact3	
MARIPOSA PINES MW					Delete	
	Home			A	dministrative	Operator
	Facsin	nile	mariposapine		Financial	Г
	T desir				Designated	Emergency  Water
	Mobile	;			Operator In Charge	Quality
	Emerg	ency		Г	Owner	□ Legal
				г	Funding	Contract Operator
	Busine	ss 209-742-7130	——		Contact4 Delete	
LEACH, ROY	Home	205 712 7130		F		Operator
			lqleach@sti.r		ammstrative	Г
PRESIDENT	Facsin	nile	inpercent of the second of the		Financial	Emergency
7126 Hites Cove Road	Mobile		mariposapine	swater@ome O	Designated Operator In Charge	☐ Water Quality
MARIPOSA CA 95338	Emerg	ency		-	Owner	┌ Legal
				Г	Funding	Contract Operator
	D.			Г	Contact5	
	Busine	555				Coperator
	Facsin	nile			- Financial	
	I acsiii					Emergency
	Mobik	;		o	Designated Operator In Charge	☐ Water  Quality
	Emerg	ency		Г	Owner	┌ Legal

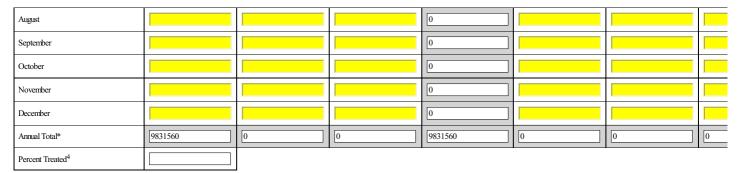
					Funding	Contract Operator
		Business			Contact6	г
		Home			Administrative	Operator
		Facsimile			Financial	Emergency
		Mobile			Designated Operator In Charge	Contact6 Water Quality
		Emergency		·	Owner	□ Legal
		<u> </u>	<u> </u>	1	Funding	Contract Operator
					<u> </u>	operator
		Business			Contact7	
		Home			Administrative	Operator
		Facsimile			Financial	
					☐ Designated	Emergency    Water
		Mobile			Operator In Charge	Quality
		Emergency			Owner	□ Legal
					Funding	Contract Operator
		Business			Contact8 Delete	г
		Home			Administrative	Operator
		Facsimile		-	Financial	Emergency
		Mobile			Designated Operator In	☐ Water Quality
		Emergency			Charge	□ Legal
					Funding	Contract
		NEV	V CONTACTS		<u> </u>	Operator
Add Additional Contact@	)				(pick all the	at apply)
Linda Perez		Business			Administrative	Coperator
TREASURER		Home	(209) 742-2705	allmachinery@comcast.ne	<b>▽</b> Financial	Emergency
7078 Hites Cove Rd		Facsimile	(408) 274 1028		Charge	☐ Water Quality
Mariposa	CA	Mobile	(408) 274-1938	mariposapineswater@gmz	ge	,wy
95338		Emergency			Owner	Legal
					Funding □	Contract Operator
Add Additional Contact					(pick all the	
Contact Name		Business	(999) 999-9999		Administrative	Operator
Title		Home	(999) 999-9999	XXXXX@XXXXXXXX	Financial	Emergency
Address Line 1		Facsimile Mobile	(999) 999-9999	XXXXX@XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Charge	☐ Water  Quality
City 99999	ST	Emergency	(999) 999-9999		Owner	□ Legal
					Funding	Contract Operator
Add Additional Contact@					(pick all the	
Contact Name		Business	(999) 999-9999		Administrative	Coperator
Title		Home	(999) 999-9999	XXXXX@XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Financial	Emergency
Address Line 1 Address Line 2		Facsimile Mobile	(999) 999-9999	VVVVQVVQQV	Charge	☐ Water Quality
City 99999	ST	Emergency	(999) 999-9999	XXXXX@XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Owner	□ Legal

					Funding	Contract Operator		
Add Additional Contact®			,		(pick all th			
Contact Name	Business	(999) 999-9999	]		Administrative	Operator		
Title	Home	(999) 999-9999	XXXXX	@XXXXX.XXX	Financial	Emergency		
Address Line 1	Facsimile	(999) 999-9999	1		☐ Operator In			
Address Line 2	Mobile			@XXXXXXXXX	Charge	Quality		
City	Emergency	(999) 999-9999	]		□Owner	□ Legal		
99999			1			Contract		
					Funding	Operator		
COMMENTS (Note: Comments will be made publicly	available): 🛮							
Intro Contacts Population Connections Source Backflow Certification Improvements Complaints Distrib			_=	ter Quality Treatment Change LSLR		dge Finalize		
2. POPULATION SERVED								
			An	nual Operating P	eriod -			
Population Population Type					Begin D	ate	E	nd Date
				MM		DD	MM	DD
	ed to Determine 1	Population:		01		<b>N</b> 1	12	31
Residential <sup>1</sup> 284 Multiplied m	umber of service	connections by 3.3	▼	01		01	12	31
Transient <sup>2</sup> 0				01		01	12	31
Nontransient <sup>3</sup> 284				01		01	12	31
				01	,	, i	12	J1
MM = month, in 2-digit format DD = day, in 2-digit format								
If residential population is based on "Other", identify the meth	ods or sources o	f how it was estimated:						
Descriptions:								
<sup>1</sup> Residential - report the number of persons who reside with								
transient and nontransient populations). If year-round, the Beg  2Transient o – report the number of persons who are at the wa					atempe i part			
populations. Report the Begin Date and End Date if the Trans			ai (excludes	residential and not	maisien			
<sup>3</sup> Nontransient o – report the number of the persons who are at transient populations). Report the <i>Begin Date</i> and <i>End Date</i>			ar (excludes	residential and				
List the names of communities served by the system identifying			as:					
COMMENTS (Note: Comments will be made publicly a	vailable):							
Intro Contacts Population Connections Source	Water Su	pplied Water Rates and Del	iveries	er Quality Treats	ment			
Backflow Certification Improvements Complaints	Emergence	Conservation	Clim	nate Change LSLR	Acknowle	dge Finalize		
3. NUMBER OF SERVICE CONNECTIONS(as	of December 31	, 2019)						
A. Active Service Connections:								
Total Active Potable Water Connections currently in Division	of Drinking Wate	er database:	86					
The total number of Service Connections as of December	r 31, 2019 mus	t be reported as either <u>U</u>	nmetered o	or <u>Metered</u> for ea	ach Service Co	nnection Type as appro	priate.	
TYPE		Potable Water						
Do NOT report fire sprinkler connections Unn	netered	Metered	T	otal*				
and fire hydrants. These connections are not counted toward "service connections" for	auru	Meiereu	10	outi				
compliance purposes. Single-family Residential: 87		0	87					
single family detached dwellings  Multi-family Residential:								
Apartments, condominiums, town houses, duplexes and trailer parks		0	0					
Commercial/Institutional: Retail establishments, office buildings, laundries,		0	0					
schools, prisons, hospitals, dormitories, nursing homes, hotels, churches								

Industrial:	0	0	0		
All manufacturing Landscape Irrigation:	16 0	0			
Parks, play fields, cemeteries, median strips, go courses	п	0	0		
Agricultural Irrigation; Irrigation of commercially-grown crops	0	0	0		
Total Active Connections*	87	0	87		
*Calculated field					
B. Number of Inactive Connections (all types)			0		
Include only service connections that have been water system. All other service connections sho C. Number of NON-residential customers required (excluding agricultural connections).	uld be considered as "Active.	,,	0		
COMMENTS: (Note: Comments will be m	ade publicly available) . O	ne new house construction			
Intro Contacts Population Conne Backflow Certification Improvements Comp		Supplied Water Rates and D ency Conservation	Water Quality Treatment Climate Change LSLR	Acknowledge Finalize	
4. GROUNDWATER (GW) AND S	SURFACE WATER (S	SW) SOURCES®			
GROUNDWATER SOURCES (IN	CLUDING STANDBY	Y SOURCES)			
Add sources not listed above. Describe changes	s to sources above under 'Co	omments".			
SURFACE WATER INTAKES					
Add sources not listed above. Describe changes	s to sources above under "Co	omments".			
Are your water sources metered?	Pick or	ne v			
Do you routinely monitor the static water levels	s in your wells?Pick or	ne v			
Do you routinely monitor the pumping water le	vels in your wells?Pick or	ne v			
Are these levels recovering, declining or steady	?:Pick or	ne			
DISCUSS CHANGES TO ABOVE	SOURCES <sup>®</sup>				
If a STANDBY SOURCE was used in 2019 COMMENTS (Note: Comments will be ma		nation.			
(	P,,				
Intro Contacts Population Connects  Backflow Certification Improvements Complete		Supplied Water Rates and D oncy Conservation	Climate Change LSLR	Acknowledge Finalize	
5. WATER PRODUCED, PURCHASED AND SOLD					
The <u>Maximum Day</u> is the day during 2019 wit then complete Columns C, D and E, indicating h					
Units of Measure for the Maximum Day ONLY	Y: Gallons ▼				
✓ Mark this box if your water system does no	t have monthly production da	ıta.			
If you do not have monthly production data to re	eport, please report your Ann	nual Total production in the	row for January and leave all the o	other months blank.	
Units of Measure for this table except for the M	faximum Day: Gallons	•			

Volumes are based on: ESTIMATED VOLUMES 💌

A	В	С	D	E	F	G	Н	
			Potable	Water				
	Date/ Month	Water Produced from Groundwater (Wells)	Water Produced from Surface Water <sup>2</sup>	Finished Water Purchased or Received from another PWS <sup>5</sup>	Total Amount of Potable Water <sup>3*</sup>	Water Sold to Another PWS <sup>5</sup>	Non-potable (exclude recycled)	
Check here month	e if no production for every	П	П					
Maximum Day <sup>1</sup>					0			•
January		9831560	0	0	9831560	0	0	0
February					0			
March					0			
April					0			
May					0			
June					0			
July					0			



PWS = Public Water System

\*Calculated field.

Non-potable = water supplies, except recycled water, that do not enter the drinking water distribution system and are for non-potable uses only such as irrigation

Recycled = domestic wastewater which as a result of treatment is suitable for uses other than potable use such as irrigation or toilet flushing

<sup>1</sup>Only report Maximum Day if it is actually measured or determined from production records. It should not be the average day demand during the maximum month of production.

<sup>2</sup>Do not include raw water purchased; report only volume of water that was treated.

<sup>3</sup>(F) Total Amount of Potable Water = Sum of Columns (C), (D) and (E), automatically calculated. Total water production includes water that is sold to another water system. To update, click below

<sup>4</sup>This is the percentage of the total annual volume for Groundwater produced that was provided treatment to meet drinking water standards other than precautionary disinfection and flouridation.

## $^5$ If water was $\underline{\textit{Purchased}}$ from or $\underline{\textit{Sold}}$ to another PWS, complete the table below:

Specify whether water

as Purchased or Sold~Name of PWS

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

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



#### 6. WATER RATES AND DELIVERIES

#### A. WATER RATES ?

If you have questions about completing this section of the report, please contact Kathy. Frevert@Waterboards.ca.gov, 916-322-5274 or Mary. Yang@Waterboards.ca.gov, 916-322-6507.

### A1. Residential Water Rates



A1.a. Indicate the type of residential water rate structure a used by your water system (select those that apply):

## Base Rate - (Non-Volumetric Rates)

Fixed Base Rate - Basic or fixed charge that is the same for all customers regardless of use.

Variable Base Rate - Basic charge is different for customers depending on size of pipe, water meter, elevation, peak use, or other factors.

## Usage Rate (Volumetric Rates)

☐ Uniform Usage Rate - The charge per 100 cubic feet of water is the same regardless of use.

🗖 Variable Usage Rate - Increasing Block or Tier Rate. The charge per 100 cubic feet or other increment of water increases as water use increases.

## Other Rates

Flat Rate (often unmetered)- One rate for providing drinking water regardless of the volume of water used, not combined with a usage rate.

## If you have a Flat Rate, please skip questions A1.b, A1.d, A1.f, A1.g and A3. Enter your flat rate in A4.

Allocation Based

🔽 Other rate structure (specify your rate structure in the comment box, provide a weblink 1j below)

We do not charge a water rate (explain in next question)

Comments on rate structure (Note: Comments will be made publicly available):

A1.b. If your water system doesn't have rates, explain why: --Pick one--

If you are a water supplier without water rates, check this box  $\square$ , then move to Section 6B Water Deliveries.

A1.c. What is your billing frequency?	monthly	•
A1.d. If charges change with different levels of water consumption or features, what is the number of tiers or levels of charges?	Not Tiered	-
A1.e. Identify any aspects or factors used to determine or adjust residential water rates (mark those that apply).		
☐ Agricultural use (non-commercial)		
☐ 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 su						
Other: improved or not improved	<u>d</u>					
A1.f. Units of Measure (UOM) for this	table on Decidential Water Detect		Dials or			
A1.1. Offits of Measure (OOM) for this	table on Residential Water Rates:		Pick or	ne		
A1.g. Table on Residential Water Rates,	Single-family 3 and Multi-family 3					
If your water system uses an allocation and leave this table blank.	n or flat base rate structure, add a direct weblink	to more information on your <u>rate</u>	structure	( <u>A1.j)</u> , provide informa	ation in the box <u>"Commen</u>	ts on Residential Rate Structure"(A1.)
	Provide information on residential water rates rate associated with the most common situation				eter size, elevation, or othe	er) affects water rates, provide the wa
	Single-family		I	Multi-family		
	Upper volume of water ② included in base rate in Units of Measure (UOM)			Upper volume of water in base rate in Units of		
	If there is no base rate or volume of water associated with a base rate, enter the number zero "0".	Cost per Billing Period (Dollar	2	If there is no base rate or associated with a base ra number zero "O".		Cost per Billing Period (Dollars)
Base Rate (non-volumetric rates)	55	55		0		0
Usage Rate (volumetric rates) ② The rows that follow do not include a base rate or fixed charge.	Upper level of water volume for each level in UOM	Cost per UOM (Dollars)		Upper level of water vo for each level in UOM		Cost per UOM (Dollars)
Rate Structure level 1	0	0	[	0		0
Rate Structure level 2			[			
Rate Structure level 3			[			
Rate Structure level 4			[			
Rate Structure level 5			[			
Rate Structure level 6			[			
Rate Structure level 7						
A1.h. Date of most recent update to the	rate structure: MM/DD/YYYY 08	//01/2019				
A1.i. Describe the changes to rate chang	ges that were made in the update:	crease in monthly charge				
A1.j. Provide a direct link to a web page	e that explains water rates and fees, if available.	nriposapineswater.webs				
A1.k. Comments on Residential Rate St	ructure. Explain allocation rate, if applicable.					
A2. RESIDENTIAL SERVICI	E CONNECTIONS					
A2.a. Select the most common single-far	mily residential meter size:				Pick one ▼	
A2.b. Select the most common multi-fan	nily residential meter size:				Pick one ▼	
A2.c. What is, approximately, the service	e connection fee for single-family brand-new cons	struction based on the most comm	on meter si	ize listed above (\$)?	650	7
A2.d. Date of most recent update to the	new connection fee for single-family brand-new con-	struction: MM/DD/YYYY			08/01/2017	Ī
A2.e. What is the one-time connection for	ee to open a new account for an existing single-far	mily home based on the most comm	non meter :	size indicated above (\$)?	? . 0	
A2.f. What is, approximately, the connect	ction fee for multi-family new construction based	on the most common meter size ind	licated abo	ve (\$)?	0	
A2.g. Check items included in new reside	ential connection fees:					
	water treatment/ conveyance/sewage treatment )					
Upgrades to infrastructure (seismic  Storm water management system	retrofits, pipe replacements, etc.)					
Storm water management system  Debt service charge						
Development of new water supplies	3					
Other: Repairs and Maintenance						
A2.h. Comments on Residential Service	Connections (publicly available):					
A3. NON-RESIDENTIAL WA	ATER RATES					

A3.a. Select the most common non-residential meter size: --Pick one--

A3.b. Complete the table below providing specific water rates applied to your **non-residential** customers:

Connection Type	BASE RATE (BR)	If BR + UUR, what is the volume allowed before UUR applies	UNIFORM USAGE RATE (UUR)	VARIABLE BASE F (VI	RATE (provide range) BR)	VARIABLE USAGE (VI	RATE (provide range) JR)
	\$ (Base) ⑦	HCF ③	\$ per HCF	\$ Low	\$ High	\$ per HCF Low	\$ per HCF High
Commercial							
Institutional							
Industrial							
Landscape Irrigation							
Agricultural Irrigation							
Other							

Comments on non-residenti	al untar rotae (m. L.E.L.	ilabla):		
AA AEEODE : DY =	al water rates (publicly ava	,		
A4. AFFORDABLE				
•	•		_	d, enter the FLAT RATE MONT
	_	•		charged (in dollars) to a custon
single-family customer used services for fire suppression	12 HCF in a month, the to waste water or sewer, sto	tal bill would include wate ormwater or other non-wa	r charges for using 12 HCI ter surcharges. If the "othe	e-family residential customer. Ente F and other charges that are adde r charges" varies by certain featur at a residential customer would p
Drinking Water Charges	(Fixed and variable water	charges)	55.00	Dollars/month
Other Charges (e.g., prop			0	Dollars/month
Total Monthly Water Bil	I (Automatic sum of Water	Charges and Other Char	ges)* 55	Dollars/month
A4.b. 12 HCF Drinking Water Charges	(Fixed and variable water	charges)		Dollars/month
Other Charges (e.g., prop	•			Dollars/month
Total Monthly Water Bil	-		ges)* 0	Dollars/month
A4.c. 24 HCF		J 2	- / [	
Drinking Water Charges	(Fixed and variable water	charges)		Dollars/month
Other Charges (e.g., prop	perty tax, fire suppression,	waste water, other)		Dollars/month
Total Monthly Water Bil	I (Automatic sum of Water	Charges and Other Char	ges)* 0	Dollars/month
Comments on Affordable D	rinking Water(nublick/oxe	ilable).		
Comments on Anordative L	rranci (publicly ava			
NEW!				
A5. SHUT-OFFS ③				
Completing this section will	fulfill the 2019 requirement	s of Senate Bill 998 – Dis	continuation of residential v	vater service.
Click the "Update Totals" b	•			
-	•		•	this section If your community
mark the boxes "did not				this section. If your community
If a water supplier tracks th accounts" column in the tab If a water supplier does not	les in this section.			idences were occupied or unoccu
A5.a. How many accounts	for residential service conn	ections had their water shu	t off once during the year of	of 2019 due to failure to pay?
•				mation" and skip below to
	-			
	Occupied Accounts	Unoccupied Accounts	Unknown Accounts ?	Total*
Single-Family Accounts	0	0	0	0
Multi-family Accounts	0	0	0	0
A5 h How many accounts	for recidential cornice conn	actions had their water sh	t off more than once durin	g 2019 due to failure to pay?
•			· ·	
If there was no information	on collected for question	A5.b, mark the check b	ox "Did not collect infor	mation" 。 🔲 and skip below t
	Occupied Accounts	Unoccupied Accounts	Unknown Accounts 3	Total*
Single-Family Accounts		0	O Accounts	0
Multi-Family Accounts			0	0
Ividice I dring Accounts	0			
A5.c. What is the residentia	l reconnection fee to restor	e drinking water service d	ue to failure to pay during o	operating hours?
Single-Family Accounts	0	]		
Multi-family Accounts	0	]		
A5.d. What is the residentia	I reconnection fee to rector	e drinking water cervice d	ue to failure to nov during	non-oneratina hours? -
		Carmeng water Service (	ce to minute to bay during i	non operating flours:
Single-Family Accounts				
Multi-Family Accounts	0			
	duration of the shut-offs (i	n days) for continuously o	ccupied residential service	accounts? 1
A5.e. What was the median		•	ox "Did not collect medi	an duration of shut-offs (in day
	on collected for question	A5.e, mark the check b		
	on collected for question	A5.e, mark the check b		
If there was no information	on collected for question Occupied	A5.e, mark the check b	Unknown	Total*
If there was no information below table.	Occupied Accounts	Unoccupied Accounts	Accounts ⑦	Total*
If there was no information below table.  Single-Family Accounts	Occupied Accounts	Unoccupied Accounts	Accounts ①	Total*
If there was no information below table.	Occupied Accounts	Unoccupied Accounts	Accounts ⑦	Total*
If there was no information below table.  Single-Family Accounts  Multi-Family Accounts	Occupied Accounts  0	Unoccupied Accounts  0 0	Accounts ①  0  0	Total*
If there was no information below table.  Single-Family Accounts  Multi-Family Accounts  A5.f. If you offer an extender	Occupied Accounts  0  0  repayment or other customs	Unoccupied Accounts  0 0	Accounts ①  0  0	
If there was no information below table.  Single-Family Accounts  Multi-Family Accounts  A5.f. If you offer an extended Single-Family Accounts	Occupied Accounts  0 0 drepayment or other custon	Unoccupied Accounts  0 0	Accounts ①  0  0	
If there was no informatic below table.  Single-Family Accounts  Multi-Family Accounts  A5.f. If you offer an extended Single-Family Accounts  Multi-family Accounts	Occupied Accounts  0 0 derepayment or other custon 0	Unoccupied Accounts  0 0	Accounts ①  0  0	
If there was no information below table.  Single-Family Accounts  Multi-Family Accounts  A5.f. If you offer an extended Single-Family Accounts	Occupied Accounts  0 0 drepayment or other custon	Unoccupied Accounts  0 0	Accounts ①  0  0	

	ily Accounts 0								
Total*	Total* 0								
A5.h. Do you have a written policy on discontinuation of residential service?									
A5.i. Comme	ents on Shut-offs (publicly avai	lable): We have not shut off v	vate						
A6. Afford	dable Drinking Water	Assistance							
	u provide options for low-inco			Pick one ▼	1				
	how was the program funded much funding was allocated to				]				
			ntage, or volume) and how muc	h? -					
	many residential accounts recei				]				
☐ Disabled☐ Low Inco ☐ Seniors☐ Special M☐ Other Ple	ome Families Medical Need ease describe:								
A6.g. At this	time, does your agency have a	a policy to allow for alternative	payment?Pick one						
Comments or	n Affordable Drinking Water A	Assistance (publicly available):							
B. WATE	R DELIVERIES								
	_		ter deliveries data and skip t	the rest of Section B.					
Units of Meas	sure (UOM) for this table:	Pick one							
Provide mont	thly metered water deliveries	for all water sources (potable	and non-potable) in the table be	elow.			1		
A	В	C	D	E	F	G	Н		
		Г	Г	Г	Г	Г			
January							0		
February							0		
February March							0		
March							0		
March April							0		
March April May							0 0		
March April May June							0 0		
March April May June July							0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
March April May June July August									
March April May June July August September October									
March April May June July August September October November									
March April May June July August September October November December									
March April May June July August September October November									
March April May June July August September October November December Total*  COMMEN Intro Backflow  7. WATER QU	NTS (Note: Comments will I	be made publicly available) Connections Sources Wa			ment				

### DIRECT ADDITIVES

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 ANSI/NSF Standard 60. 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.

If you do not use any direct additives, put "NONE" in  $\boldsymbol{each}$  column of the first row.

### INDIRECT ADDITIVES

Does your water system have procedures to ensure all future equipment and materials meet this standard?								
COMMENTS (Note: Comments will be made publicly available):  Heath Harris managed								
Intro Contacts Population Connections Sources Water Supplied Water Rates and Deliveries Water Quality Treatment  Backflow Certification Improvements Complaints Distribution Emergency Conservation Climate Change ISLR Acknowledge Finalize								
8. WATER TREATMENT								
If treatment was added or changed in any way in 2019, provide a brief description and identify the water source								
COMMENTS (Note: Comments will be made publicly available):								
Intro Contacts Population Connections Sources Water Supplied Water Rates and Deliveries Water Quality Treatment  Backflow Certification Improvements Complaints Distribution Emergency Conservation Climate Change LSLR Acknowledge Finalize								
Establish Conservation Conservation Conservation Conservation Conservation								
9. CROSS-CONNECTION CONTROL ®								
Total Number Number Number Number Number Number Number System in 2019 2019 2019 Replaced								
Backflow Assemblies								
on the Service								
Connections or Meter								
(Reduced 2 1 0 0 0								
Principle								
and <sup>*</sup>								
Double Check								
Valve assemblies)								
Backflow								
Assemblies On-site but								
not on the								
Service Connections								
or Meters								
(Reduced 0 0 0 0 0 Pressure								
Principle								
and Double								
Check								
Valve assemblies)								
Air-gap Separation 0								
Notes:								
<ul> <li>Total Number in System in 2019 — Total number of active Backflow Prevention Assemblies including new devices installed in 2019, but excluding inactive devices.</li> <li>Number Tested in 2019 — includes all active devices that were tested in 2019 and either passed or failed.</li> </ul>								
No. of <i>Inactive</i> Backflow Prevention Assemblies: in water system in 2019:								
Date of last cross-connection control survey done on the system:								
Cross Connection Control Program Coordinator Name:								
Certification Number:								
Business Phone: Email Address:								
Certification or training received:								
Describe any <u>cross-connection</u> incidents a that occurred during 2019:								
COMMENTS (Note: Comments will be made publicly available):								
Intro Contacts Population Connections Sources Water Supplied Water Rates and Deliveries Water Quality Treatment  Backflow Certification Improvements Complaints Distribution Emergency Conservation Climate Change LSLR Acknowledge Finalize								
10. OPERATOR CERTIFICATION ①								

A. Please list the State certified Water <u>Treatment Plant</u> Operators employed by your water system that supervise and direct the operation of your water treatment plants, beginning with the chief operator(s) ...

Your Highest Treatment System Classification is:  $\boxed{\textbf{There are no facilities subj}}$ 

If you do not have a Certified Distribution System Operator, put "NONE" in  ${\bf each}$  column of the first row.

☐ Cheek this box if your public water system has designated a Chief Treatment Operator.
Name of Chief Treatment Operator (First name Last name):
Grade of Chief Treatment Operator (1, 2, 3, 4 or 5):
Treatment Operator Number (4 or 5 digits):
Treatment Certification Expiration Date (MM/DD/YYYY):
<sup>1</sup> Use "C" for Chief Operator and "S" for Shift Operator. If neither, put an "X". Do not leave blank.
Do your Chief and Shift Treatment Plant Operators have the minimum level required?Pick one
B. Please list the State certified Water <u>Distribution System</u> Operators employed by your water system that supervise and direct the operation of your distribution systems, beginning with the chief operator(s)
Your Distribution System Classification is: D1
If you do not have a Certified Distribution System Operator, put "NONE" in each column of the first row.
☐ Check this box if your public water system has designated a Chief Distribution Operator.
Name of Chief Distribution Operator (First name Last name):
Grade of Chief Distribution Operator (1, 2, 3, 4 or 5):
Distribution Operator Number (4 or 5 digits):
Distribution Certification Expiration Date (MM/DD/YYYY):
<sup>1</sup> Use "C" for Chief Operator and "S" for Shift Operator. If neither, put an "X". Do not leave blank.
Do your Chief and Shift Distribution System Operators have the minimum level required?Pick one
COMMENTS (Note: Comments will be made publicly available):
Intro Contacts Population Connections Sources Water Supplied Water Rates and Deliveries Water Quality Treatment  Backflow Certification Improvements Complaints Distribution Emergency Conservation Climate Change LSLR Acknowledge Finalize
The California Waterworks Standards (Section 64556) require an amended permit for any of the following improvements or modifications:
<ul> <li>Addition of a new distribution reservoir with a capacity of 100,000 gallons or more</li> <li>Modification or extension of the existing distribution system using an alternative to the requirements of the California Waterworks Standards (see Sections 64570 through 64578)</li> <li>Modification of the water supply by: <ul> <li>Adding a new source</li> <li>Changing the status of an existing source (for example, active to standby) or</li> <li>Changing or altering a source, such that the quality or quantity of water supply could be affected</li> </ul> </li> <li>Any addition or change in treatment, including <ul> <li>Design capacity</li> <li>Process</li> </ul> </li> <li>Expansion of the existing service area by 20 percent or more of the number of service connections specified in your current permit.</li> </ul>
If your water system made any improvements or modifications during 2019 for which a permit was not obtained, please describe the improvements
or modifications below.  New SCADA system
Indicate any planned improvements or modifications for 2020.  Well House replacements
COMMENTS (Note: Comments will be made publicly available):
Intro Contacts Population Connections Sources Water Supplied Water Rates and Deliveries Water Quality Treatment  Backflow Certification Improvements Complaints Distribution Emergency Conservation Conservation Emergency Conservation Emergency Conservation Conservati
12. COMPLAINTS REPORTED (WRITTEN OR VERBAL)
No. of
No. of Complaints Type of Complaint Complaints Complaints Diplication of Cause and Corrective Reported by Investigated Diplication Water Action taken

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

*Calculated field							
COMMENTS (Note: Co	omments will l	oe made publicly available)	: -				
			Water Supplied Water Rates a inergency Conservation		Treatment	Acknowledge Finalize	
13. 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 Main		11	1	Talanhana Canmaw huali			
Breaks/Leaks				Telephone Company brok			
Water Outages: Boil Water							
Orders			1	] ]			
Total*			1				
INFRASTRUCTURE AND PR	RESSURE						
Pipe Material in Distrib	ution System						
Which materials does your	distribution sys	tem pipe consist of? Please cl	heck all that apply:				
✓ Plastic (Including Poly     ☐ Steel     ☐ Cast Iron     ☐ Galvanized Iron     ☐ Ductile Iron     ✓ Cement Concrete     ☐ Asbestos Cement							
Pipeline Material		Percentage of distribution proposed of the materials		Average Age (in years)			
Plastic		90		52			
Steel							
Cast Iron							
Galvanized Iron Ductile Iron							
Cement Concrete		10		52			
Asbestos Cement							
Asbestos Cement							
other:							
COMMENTS (Note: Co	omments will l	pe made publicly available)	: -				
			Water Supplied Water Rates a Conservation		Treatment	Acknowledge Finalize	
14. EMERGENCY PREPAREI	DNESS AND RES	PONSE					
A. EMERGENCY RESPONSE	PLANS						
				REVIEW AND REVISE T S POSSIBLE DISASTER S			
for the restoration of water Date of your current Emerg	service for you gency Response	e Plan:	rocedures	Pick one 🔻			
Date ERP was last exercise							
Are you registered in you	ır local energy u	tility's Public Safety Power Sl	hutoff notification plan?	Pick one ▼			
B. AUXILIARY POWER SUP	PLY						
Does your water system h	ave backup pov	ver for:					
1. Sources:				-Pick one ▼			
2. Pumping Stations:			-	-Pick one ▼			
Water Treatment Plants  If your graters had beeled as		nouve timono moneye i iz ·		-Pick one ▼			
Can your system maintain soutages for each of the following	system pressure	any times per year is it exercis in all pressure zones either by of hours?	y backup power or by gravi				
24 hours 48 hours			-	-Pick one  -Pick one  ▼			
72 hours			-	-Pick one ▼			
Is your backup power syst	tem automatic o	r manual start?:	-	-Pick one			

C. WATER PARTNERSHIPS

 $1) Are you interested in obtaining information about \underline{water partnership or consolidation options?} \textcircled{3} If yes, please mark those that apply:$ 

Please have Drinking Water staff contact our organization with more information about water partnership activities such as consolidation, extension of service, or interties that connect one system to another

☐ Please send my water system information about training opportunities
Please send my water system information about funding options for water partnerships and consolidations
COMMENTS (Note: Comments will be made publicly available):
Intro Contacts Population Connections Sources Water Supplied Water Rates and Deliveries Water Quality Treatment
Backflow Certification Improvements Complaints Distribution Emergency Conservation Climate Change ISLR Acknowledge Finalize
4. WATER CONSERVATION AND DROUGHT PREPAREDNESS
Date of your revised Drought Preparedness Plan or Water Shortage Contingency Plan, if any:  Water system does not have a current drought or water shortage plan, mark box if applies:
2. Did your water system experience water shortages in 2019?Pick one
If yes, please estimate the amount of shortfall in units selected for this Volume of water: section
Units of Measure:
3. How many water-shortage response stages are in your drought plan? For 'hon-applicable', enter zero.  4. Did drought conditions cause you to activate emergency standby wells
n 2019?
5. Do you project water shortages in the current calendar year?Pick one  6. Does your water system anticipate having to go to mandatory
restrictions in the upcoming year?
7. Identify the method your water system uses to discourage excessive water use when in drought, in support of SB 814 (2016) (Check as applicable)
7a. Rate structure (e.g., block tiers, water budgets, or rate surcharges above base rates for excessive water use)
☑ 7b. Excessive water use ordinance, rule, or tariff condition
☐ 7c. Not implementing
✓ 7d. Not applicable: not an urban retail water suppliers
7e. COMMENTS REGARDING SB 814 (Note: Comments will be made publicly available):
8. To identify data streamlining opportunities, are there other government agencies, aside from the Department of Water Resources, that require reports on the same information found in the Electronic Annual Report? If yes, please describe (include the title of the report, which agency receives it, and the type of information it includes):
D. COMMENTS (Note: Comments will be made publicly available):
Intro Contacts Population Connections Sources Water Supplied Water Rates and Deliveries Water Quality Treatment
Backflow   Certification   Improvements   Complaints   Distribution   Emergency   Conservation   Climate Change   LSLR   Acknowledge   Finalize
15. CLIMATE CHANGE ADAPTATION AND RESILIENCY FOR WATER UTILITIES
Per Waterboard Resolution 2017-0012, dated 3/7/17, water system inspections are required to address climate change impacts & concerns.
ONLY FOR COMMUNITY WATER SYSTEMS  Your water system classification is: Community Water System
f you have questions about completing this section of the report, please contact Joseph. Crisologo@waterboards.ca.gov or call (818) 551-2046.
A. CLIMATE THREATS
What climate-related impacts are of concern for your water system (check all that apply)? ①
E. Drought . E. Connection to Production E. Weter Orollin Downstation E. Elevation . E. Con Level Bire.

white teamer teamer appearance in your water system (exect us take apply).								
☐ Drought ☐ Groundwater Depletion ☐ Water Quality Degradation ☐ Flooding ☐ Sea Level Rise								
☐ Extreme Heat ♥ Fire ☐ Other ☐ None or N/A								
B. SENSITIVITY AND MAGNITUDE (	OF IMPACTS							
and extreme events in the future. You do not	of your facilities, and criticality or consequence of disruption. Consider identified climate threats using past experience, and expert judger need numeric answers. USEPA provides a risk assessment tool, called CREAT, to help utilities identify which environmental changes carour-utility. More resources are available that may help you complete this section. ③							
	Decreased water storage (low lake and reservoir levels)	Choose an itemPick one						
Drought   Groundwater Depletion	Groundwater depletion (increased extraction, reduced groundwater recharge, etc.)	Choose an itemPick one						
Diougne   Groundwater Depetion	Change in seasonal runoff and/or loss of snowmelt	Choose an itemPick one						
	Region relies on water diverted from the Delta, imported from the Colorado River, or other climate-sensitive area	Choose an itemPick one						
	Salt-water intrusion into aquifers	Choose an itemPick one						
Water Quality Degradation	Altered water quality during storm events (turbidity shifts, debris flows)	Choose an itemPick one						
	Surface water quality issues related to eutrophication, algal blooms, invasive species	Choose an itemPick one						
	High flow events and flooding	Choose an itemPick one						
Flooding   Sea Level Rise	Inundation due to sea level rise, high tides, and/or coastal storm surges	Choose an itemPick one						
	Aging flood protection infrastructure (levees), or insufficient impoundment capacity	Choose an itemPick one						
	Peak demand volume surges (due to extreme heat, temperature trends, etc.)	Choose an itemPick one						
		•						

Extreme Heat	Increases in agricultural water demand or energy sector needs	Choose an item  Pick one							
	Increased fire risk and altered vegetation, e.g., wildfires	Choose an itemPick one							
Fire   Other Impacts	Disruption of power supply	Choose an itemPick one							
	Other	Choose an itemPick one							
C. ADAPTATION MEASURES									
system to climate change? Adaptation measu	Identify measures to increase resiliency and reduce vulnerabilities based on identified water system sensitivities. Indicate status for all projects that your organization has completed or plans to implement to increase resiliency of the water system to climate change? Adaptation measures planned or achieved for reasons other than climate change should be put in the "Other" box along with the reason for the measure. USEPA's Adaptation Strategies Guide for Water Utilities provides examples of adaptation: https://www.epa.gov/crwu/leam-how-plan-extreme-weather-events 100 plans to implement to increase resiliency of the water system to climate change? Adaptation measures planned or achieved for reasons other than climate change should be put in the "Other" box along with the reason for the measure. USEPA's Adaptation Strategies Guide for Water Utilities provides examples of adaptation: https://www.epa.gov/crwu/leam-how-plan-extreme-weather-events 100 plans to implement to increase resiliency of the water system to climate change?								
Install new and deeper drinking water wells,	or modify existing wells to increase pumping capacity	Choose an item Pick one							
Develop local supplemental water supply, erreservoir)	hanced treatment, or increased storage capacity (e.g. recycled water, storm runoff for groundwater recharge, desalination, new	Choose an itemPick one ▼							
Interconnection with other utilities (transfers, mutual aid agreements with neighboring utilities)  Choose an item									
Relocate facilities, construct or install redundant facilities  Choose an itemPick one									
Modify facilities (e.g., install barrier or levee, raise a wall, seal a door, elevate construction)  Choose an itemPick one									
Conservation measures (demand management	Conservation measures (demand management, enhanced communication and outreach)  Choose an itemPick one								
Fire prevention – brush management, partnerships  Choose an itemPick one									
Alternative or backup energy supply		Choose an item Pick one							
On-site energy generation Choose an itemPick one									
Enhance monitoring program, budget for additional testing and treatment, chemicals  Choose an itemPick one									
Other Choose an itemPick one									
COMMENTS (Note: Comments will be made publicly available):									
Intro Contacts Population Cor	nuccions Sources Water Supplied Water Rates and Deliveries Water Quality Treatment								

16. LEAD SERVICE LINE REPLACEMENT



# ONLY FOR COMMUNITY WATER SYSTEMS

Your water system classification is: Community Water System

Section 116885 of the California Health and Safety Code, Lead Service Lines in Public Water Systems, added to the Health and Safety Code by Senate Bill 1398 (2016) and amended by Senate Bill 427 (2017), requires all community water systems (CWS) to compile an inventory of known partial or total lead user service lines in use in its distribution system by July 1, 2019. All CWSs will need to provide DDW an inventory form through this 2019 electronic annual report (eAR) explaining how the inventory was determined and the results. DDW is utilizing this 2019 electronic annual report (eAR) to gather and update this information.

IMPORTANT: In the 2017 electronic Annual Report, all CWSs were required to submit the lead service line inventory to the DDW. The INVENTORY TABLE below were PRE-FILLED with information provided in the 2017 eAR, please review the table below and take this opportunity to make changes and update your inventory. All pipe materials that does not apply to your system must not be left blank. You must enter zero, otherwise errors will be generated at the end of the eAR report.

The inventory must include all user service lines that are active and those that are reasonably expected to become active in the future. Also, Section 116885 requires that CWS identify areas that may have lead user service lines in use, and/or identify any areas within the CWS distribution system that the CWS cannot identify the material that is being used for the service line. If a CWS indicates the existence of lead user service lines or unknown material user service lines or lead/unknown fittings associated with user service lines, by July 1, 2020, the CWS will need to submit to DDW a timeline to replace all lead and unknown material user service lines. Please include the updated information on your user service line inventory below so DDW can track the progress of your system. For additional information, please visit

https://www.waterboards.ca.gov/drinking\_water/certlic/drinkingwater/lead\_service\_line\_inventory\_pws.html

Backflow Certification Improvements Complaints Distribution Emergency Conservation

If you have questions about completing this section of the report, please contact David.Pimentel@Waterboards.ca.gov or call (916) 323-0572.

If your water system is a wholesaler and your system contain no user service lines, you are not required to complete this form? Please check this box: a 🗆 Is Wholesaler

Date lead service line inventory was completed (MM/DD/YYYY): 08/01/1976

# A. User service line inventory:

"User service line" means the pipe, tubing, and fittings connecting a water main to an individual water meter or service connection.

Pipe Material	Estimated Number of Service Lines (Enter "0" if none)	Estimated Total Length of Service Lines (In feet), if applicable
A. Lead	0	
B. Unknown material	0	
C. Copper	0	'
D. Cast iron (ductile pipe)	0	-
E. Ductile iron	0	-
F. Galvanized steel	0	
G. Polyvinyl chloride (PVC)	86	
H. Polyethylene (PE)	0	
I. High density polyethylene (HDPE)	0	
		1

J. Polybutylene (PB)	0			
K. Transite/asbestos cement	0			
L. Other materials not listed above:				
Identify material 1				
Identify material 2				
Identify material 3				
Identify material 4				
Total number of service lines inventoried* (calculated field)	86			
Total number of service connections from Section 3 of the EAR	86			
Fittings or fittings connecting a water main:				
M. <u>Lead fittings NOT</u> on a lead pipe(e.g., goosenecks, pigtails, and corporation stops)	0			
N. <u>Lead fittings ON</u> a lead pipe (e.g., goosenecks, pigtails, and corporation stops)	0			
O. Fittings of unknown material (e.g., goosenecks, pigtails, and corporation stops)	0			
Total number of lead service lines** (calculated field)	0			
*Total number of service lines inventoried (calculated field) = Sum	of A through L			
**Total number of lead service lines (calculated field) = Sum of A				
To I to John and Gold a Tale better below				

B. Method(s) used to prepare	the lead service line i	inventory in Part A	(check all that apply):

- Tap Cards or tickets from initial service installation
- Plans from water main installation, rehabilitation, and replacement
- Records indicating when buildings were constructed
- Meter replacement records
- Distribution maps, drawings, or GIS
- Visual confirmation of pipe material by plumbers or utility crews during maintenance or installation activities
- ${\ensuremath{\overline{/\!\!\!/}}}{\hskip -2pt}{\hskip -2$
- Field investigations
- Other (describe below)

# C. COMPLIANCE WITH LEAD SERVICE LINE REPLACEMENT REQUIREMENT - NEW

Select one of the following options which applies to all community water system:

- 1. If the CWS completed the requirement by reporting no lead or no unknown service lines or fittings in the both the 2017 and 2018 EAR (2017 AND 2018 EAR LSLR inventory table in subsection A. had rows A, B, M and equal to 0), Check the box below to indicate you have completed the requirement. Click OK in the two pop-up windows that open after the box is checked. No further action is required.
- 2. If the CWS reported lead or unknown material service lines or fittings in the 2017 and/or 2018 EAR LSLR section AND have since replaced or identified the materials (2019 EAR LSLR inventory table in subsection A. has rows A, B, M and O equal to 0), complete the LSLR certification form (the template can be found at the webpage linked below) then click HERE to upload the completed form. When you click on the HERE link, a new browser tab will open to the Replacement Timeline LTR or Certification Form upload page, after you have uploaded the document navigate back to this browser tab to complete the Finalize section of the EAR.

The LSLR certification form template and FAQs can be found on the Lead Service Line Inventory Requirement for Public Water Systems webpage in the Resource and supplemental material section (bottom ds.ca.gov/drinking water/certlic/drinkingwater/lead service line inventory pws.html

- 3. If the CWS reported lead or unknown material service lines or fittings in the 2019 EAR LSLR section (rows A, B, M and/or O are NOT equal to 0), a Replacement Timeline letter and spreadsheet must be submitted. The completed letter and spreadsheet (Replacement Timeline LTR and SS) should be uploaded at the links provided in 3.a., and 3.b. When you click on the HERE link below in 3.a., a new browser tab will open which has the Replacement Timeline LTR upload location, after you have uploaded the document navigate back this browser tab and click the HERE link in 3.b. for a new browser tab to open with the upload page for the Replacement Timeline SS. You will need to return to this browser tab to complete the Finalize section of the EAR after the uploads are completed.
  - a. Click  $\underline{\mathsf{HERE}}$  to upload the Replacement Timeline LTR
  - b. Click HERE to upload the Replacement Timeline SS

The timeline spreadsheet template and FAQs on this requirement can be found on the Lead Service Line Inventory Requirement for Public Water Systems webpage in the Resource and supplemental material section (bottom of page) at: https://www.waterboards.ca.gov/drinking\_water/certlic/drinkingwater/lead\_service\_line\_inventory\_pws.html

If you are not able to upload the Replacement Timeline documents before the 2019 EAR is due, submit the 2019 EAR report on or before the report due date. After the EAR is reviewed, District or LPA Staff will return the EAR for revisions that will to allow you to upload the required documents by the July 1, 2020 deadline. You can request your District or LPA Office return the EAR for revision if you are ready to upload the documents before the review is completed.

Intro	Contacts	Population	Connections	Sources	Water Supplied	Water Rates and Deliveries	Water Quality	Treatment	
Backflow	Certification	Improvements	Complaints	Distribution	Emergency	Conservation	Climate Change	LSLR	Acknowledge Finalize
Please indi	cate the total	number of hours	spent to com	plete this repo	rt. This information	on will be utilized to charact	terize the level of	effort requi	red to complete this report
									of California to determine compliance with applicable laws and regulations. Knowingly wour knowledge, complete and correct.
Intro	Contacts	Population	Connections	Sources	Water Supplied	Water Rates and Deliveries	Water Quality	Treatment	
Backflow	Certification	Improvements	Complaints	Distribution	Emergency	Conservation	Climate Change	LSLR	Acknowledge 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.