State Waterboard 2021 EAR

You were approved for application 442113 on 05/10/2022 20:22:10

Return to Home (/PwsUser)

Need Help Completing the EAR. Click HERE

(https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/ear_assistance.html).

CA4000620 USASA-POM ENCLAVE - CAMP ROBERTS

To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=442113).

1 Intro	2 Contacts	3 Population	4 Connections	5 Sources	6 Supply-Delivery	7 Recycled	8a Customer Charges	8b Income	8c Affordability	9 Water Quality
10 Backflow	11 Certification	12 Improvements	13 Complaints	14 Treatment	15 Distribution & Storage	16 Emergency	17 Conservation	18 Climate Change	Finalize	

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.:	CA40	00620					
Water System Name:	USAS	6A-POM ENCLAVE - CAMP ROBERTS					
Water System Classification: (?) (/Content/2021EARHelp.htm#1.1)	Non-t	ransient Noncommunity					
Related Regulating Agency: (/Content/2021EARHelp.htm#1.2)	LPA7	0 - SAN LUIS OBISPO COUNTY					
		Pick one					
		Local Government					
Water System Ownership?		State or Federal Government					
(/Content/2021EARHelp.htm#1		Privately owned, PUC-regulated, for profit water company					
		Privately owned, non-PUC-regulated (Community Water System)					
		Privately owned Mutual Water Company or Association					
		Privately owned business (non-community)					
		similar, please update to a physical address that would most accurately descri					
the location of the water system.							
Physical location							
(/Content/2021EARHelp.htm#1.1)	18000	D.E. Perimeter Road					
Address 1	П						
Address 2							
City	Camp	Roberts 93451					
Zip Code							
General Office Phone: (?)	024.7	20, 2072					
(/Content/2021EARHelp.htm#1.3)	031-7	00-2012					
(with area code) Web site address:	YY						
WED SILE AUDIESS.	1111						

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

REPORT STARTED BY ② (../Content/2021EARHelp.htm#1.6)

Name: Craig Taylor
Title: Chief Water Operator
Work phone: 805-423-3090

Cell phone: YY

Email address: craigt@pointsourcewaterquality.com

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

PRIVATE COMMENTS: ② (../Content/2021EARHelp.htm#1.7) Please note: correct email is unimarksystem@charter.net. Unable to change email in profile.

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

CA4000620 USASA-POM ENCLAVE - CAMP ROBERTS

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2. Public Water System Contacts (... / Content / 2021 EARHelp.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 CONTACTS CONTACT RECORD		PHONE TYPE ③ (/Content/2021EARHelp.htm#2.1)	PHONE NO. & EXTENSION		CONTACT TYPE ⑦ (/Content/2021EARHelp.htm#2.2) (Modify with checkbox)		
Contact 1 First Name, Middle Initial	CRAIG	Business	(805) 423-3090	YY	Remove Contact 1	Edit Contact 1	
Last Name	TAYLOR	Home	YY	YY	Administrative	Operator	
Title	OPERATOR	Facsimile	YY	YY	Financial	Emergency	
Address 1 Address 2	PO Box 2382	Mobile	YY	YY	Designated Operator In Charge	Sampler / Water Quality	
City State Zip Code	PASO ROBLES CA 93447	Emergency	YY	YY	Contract Operator	Legal	
Email 1	unimarksystem@charter.net	Email 2 YY			Owner	Funding	
					Carbon Copy		
Contact 2 First Name, Middle Initial	JON	Business	(831) 646-5677	YY	Remove Contact 2	Edit Contact 2	
Last Name	ANDERSON	Home	YY	YY	Administrative	Operator	

	Facsimile	YY	Y	Y	Financial	Emergency
580 Pacific Street						
	Mobile	YY	Y	Y	· ·	Sampler / Water Quality
MONTEREY						
CA	Emergency	YY	Y	Y	Contract Operator	Legal
93940						
janderso@ci.monterey.ca	Email 2	YY		[Owner	Funding
					Carbon Copy	
				_ [
DOYLE	Business	(831)	760-2072 Y	<u>Y</u>	Remove Contact 3	Edit Contact 3
	Home	YY	Y	Y .		
SCRIVNER					Administrative	Operator
	Facsimile	YY	Y	Y	Financial	Emergency
580 Pacific Street			_	_	Designated Operator	Sampler / Water
П	Mobile	YY	Y	Y I		Quality Valer
MONTEDEV						
	Emergency	YY	Y	7	Contract Operator	Legal
93940						
scrivner@ci.monterey.ca	Email 2	YY			Owner	Funding
					Carbon Copy	1
				I		
CAITLIN E.	Business	(805) 5	595-1080 Y	Y	Remove Contact 4	Edit Contact 4
	Homo		V			
GALLOWAY	Tionie		<u> </u>	_ [0	Administrative	Operator
	Facsimile	YY	Υ	Y	Financial	Emergency
141 Suburban Road	Mahila	VV	\ <u>\</u>	7	Designated Operator	Sampler / Water
	Mobile	YY	Υ.	<u>Y</u> I	n Charge	Quality
SAN LUIS OBISPO				, l		
	Emergency	YY	Y	Y	Contract Operator	Legal
	ta Enhatibal com	VV			Owner	Funding
caltiiii.gailoway@abaloiiecoas	taligatical.com					Fullding
					Carbon Copy	
	<u> </u>					
ERIKA	Business	(831) 2	242-7925 Y	Y I	Remove Contact 5	Edit Contact 5
				_		
MARY	Home	YY	Y	Y	Administrative	Operator
	Faccimile	VV	\ <u>\</u>	V	(Pinensial	
1100 0: 1:	Facsimile	YY	Υ.	Y	Financial	Emergency
4463 Gigling Road	Mobile	(831) 8	887-8883 Y	Y C	Designated Operator	Sampler / Water
				-' ı	n Charge	Quality
SEASIDE				_		
	Emergency	(831) 8	887-8883 Y	<u>Y</u>]	Contract Operator	Legal
CA 02055						
93955	F., . 11.0	201				
	Email 2	YY			Owner Carbon Copy	Funding
	p39940 janderso@ci.monterey.ca DOYLE SCRIVNER 580 Pacific Street MONTEREY CA 93940 scrivner@ci.monterey.ca CAITLIN E. GALLOWAY 141 Suburban Road SAN LUIS OBISPO CA 93447 caitlin.galloway@abalonecoas ERIKA MARX 4463 Gigling Road	Mobile	S80 Pacific Street	Mobile	Mobile	Mobile YY YY Designated Operator in Charge Mobile YY YY Designated Operator in Charge Monterey Carbon Copy Carbon Copy

Address 1 Address 2	580 Pacific Street	Facsimile Mobile	YY	YY	Operator In Charge	Sampler / Water Quality
		Facsimile	YY	YY		
1			<u> </u>		_ manolal	Lineigency
Last Name Title	Anguiano Lead Craftsperson	Home	YY	YY	Financial	Emergency
Initial	Abraham	Business	(805) 260-4434	YY	Administrative	Operator
NEW CONTACT	CONTACT RECORD	PHONE TYPE ⑦ (/Content/2021EARHelp.htm#2.3.a)	PHONE NO. & EXTEN	ISION	CONTACT TYPE (Pick all that apply)	
		ADD NEW CONTACTS HERE ② (/Co	ontent/2021EARHelp.	htm#2.2)		
					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
Initial Last Name	YY	Home	YY	YY	Administrative	Operator
Contact 8 First Name, Middle	YY	Business	YY	YY	Remove Contact 8	Edit Contact 8
					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
Contact 7 First Name, Middle Initial	YY	Business	YY	YY	Remove Contact 7	Edit Contact 7
					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	In Charge	Quality
Address 1	YY				Designated Operator	Sampler / Water
Title	YY	Facsimile	YY	YY	Financial	Emergency
Initial Last Name	YY	Home	YY	YY	Administrative	Operator
First Name, Middle	YY	Business	YY	YY	Remove Contact 6	Edit Contact 6
Contact 6			1			1

City	Monterey							
State Zip Code	CA 93940	Emergency		(805) 260-4434	YY	Contract Operator	Legal	
 Email 1	anguiano@monterey.org	Email 2	YY			Owner	Funding	
		I				Carbon Copy	-	
Add Additional Co	ntact (/Content/2021EARHel	p.htm#2.3)				(pick all that	at apply)	
New 2								
First Name, Middle Initial	Gennaro	Business		(805) 227-7657	YY	Administrative	Operator	
Last Name	Messina							
Title	Facilities Operation Specialist	Home		YY	YY	Financial	Emergency	
Address 1	18000 E. PERIMETER ROAD, BLDG 18302	Facsimile		YY	YY	Operator In Charge	Sampler / Water	
Address 2	YY	Mobile		(831) 887-8884	YY		Quality	
City State Zip Code	Camp Roberts CA 93451	Emergency		(831) 887-8884	YY	Contract Operator	Legal	
Email 1	gennaro.d.messina.civ@army.r	nFmail 2	YY			Owner	✓ Funding	
	germano.a.moooma.ov@amy.n	The state of the s					unding	
Add Additional Cor	ntact					Carbon Copy (pick all that apply)		
New 3						(plott all are	Парріуу	
	Patricia	Business		(805) 227-7834	YY	Administrative	Operator	
Last Name	Goodman							
Title	Environmental Protection Specialist	Home		YY	YY	Financial	Emergency	
Address 1	18000 E. PERIMETER ROAD, BLDG 18302	Facsimile		YY	YY	Operator In Charge	Sampler / Water	
Address 2	YY	Mobile		(831) 887-8939	YY		Quality	
City State Zip Code	Camp Roberts CA 93451	Emergency		(831) 887-8939	YY	Contract Operator	Legal	
Email 1	patricia.k.goodman2.civ@army	rEimail 2	YY			Owner	Funding	
		 '				Carbon Copy		
Add Additional Co	ntact					(pick all that	at apply)	
Initial	YY	Business		YY	YY	Administrative	Operator	
Last Name	YY							
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		

Need Help Completing the EAR. Click HERE

(https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/ear_assistance.html).

CA4000620 USASA-POM ENCLAVE - CAMP ROBERTS

To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=442113).

3. Pubulation Serveu (*) (/Content/202 (EARHeib.Html)	3. P	opulation	Served ?	(/Content/2021EARHel	p.htm#3
---	------	-----------	----------	----------------------	---------

orr operation corred & (iii		ю.р,						
Total Population in DDW Records: ③ (/Content/2021EARHelp.htm#3.1)	100	6/11/2013						
	Annual Ope	rating Period 🕜 (/0	Content/2021E	ARHelp.h	tm#3.3)			
Population Type Popula	tion Count	Begin	Date				End Date	
(/Content/2021EARHelp.htm#3.2)		MM		DD		MM		DD
Residential 0 Transient 0	1		1		1		1	
Non-Transient 100	1		1		12		31	
Method Used to Determine Population: ②		Pick one						
(/Content/2021EARHelp.htm#3)		Most recent Unite	d States censu	ıs data				
		Multiplied number			ov 3.3			
		Determined total r			-	by 2.8		
			iumber of tiwe	iiiig uriits	and multiplied	by 2.6		
		Other						
If population is based on "Other", identify th	e methods or sources of how	v it was estimated:						
U.S. Army Garrison Presidio of Monterey da	<u>ta</u>							
List the names of communities served by the	e system identifying both inco	orporated and uninc	orporated area	s:				
COMMENTS (Note: Comments will be ma	de publicly available); 🝘 (/Content/2021EAF	RHelp.htm#3.4) YY				
	, ,, e ,			,				
Need Help Completing the (https://www.waterboards.			c/drinking	gwate	r/ear_as	sistance	.html).	
CA4000620 USASA-POM ENCLA	VE - CAMP ROBERTS	S						
To view last year's report, click her	o (/TakeSurvey/Prev	iousSummary2s	survevsTak	nld=44	(2113)			
To view last year 3 report, eller her	c (/ rakcourvey/r rev	lousoummary : s	sui voys raik	Jiliu-4-	2110).			
4. Number of Service Conn	ections ⑦ (/Cont	ent/2021EAR	RHelp.htm	n#4)				
A. Active Service Connections:								
Total Active Potable Water Connections cu	rrently in Division of Drinking	Water database:	[1				
The total number of Service Connections (/Content/2021EARHelp.htm#4.1)	as of December 31, 2021 r	must be reported a	s either <u>Unme</u>	<u>tered</u> or	<u>Metered</u> for ea	ach Service C	onnection Type a	₃s appropriate. જુ
			Potable W	later				
TYPE					12021 2020			
					Total*Total*			
Do NOT report fire sprinkler connections	· ·	onnections are not	t					
counted toward "service connections" fo Single-family Residential:	r compliance purposes.		_					
single family detached dwellings			0	0	0 0			
Multi-family Residential:								
Apartments, condominiums, town houses, d	uplexes and trailer parks		0	0	0 0			

<u>Commercial/Institutional:</u>	_			
Retail establishments, office buildings, laundries, schools, prisons, hospitals, dormitories,	0	1	1	1
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	٥	U		U
Agricultural Irrigation:	0	0	0	0
Irrigation of commercially-grown crops	Ū		٥	U
Total Active Connections*	0	1	1	1
* Calculated field				
R. Number of Inactive Connections (all types)				

B. Number of Inactive Connections (all types

Include only service connections that have been physically disconnected (e.g, meter removed) from the water system. All other service connections should be considered as "Active."

YY

Urban Water Supplier (UWS) questions ② (../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).

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

Section A

A1. Groundwater Source Inventory-Existing ② (../Content/2021EARHelp.htm#5.1)

Small Water Systems ② (../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 souces 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	Sc	ource Activity Comments
001	WELL 01	Α	Well Permanent
002	WELL 02	А	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

A5. Discuss Changes To Above Sources

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

	Pick one
1. Are your water sources metered?	Yes
	No
	Pick one
2. Do you have equipment on hand to monitor groundwater levels at all your wells?	Yes
2. Do you have equipment of flame to monitor groundwater levels at all your weils:	No
	N/A, No Wells
	Pick one
Do you routinely monitor the <i>static</i> water levels in your wells?	Yes
o. Do you routinely monitor the statio water levels in your webs:	No
	Not Applicable (no wells)
	Pick one
4. Do you routinely monitor the <i>pumping</i> water levels in your wells?	Yes
4. Do you routinely monitor the pumping water levels in your webs:	No
	Not Applicable (no wells)
	Pick one
	Recovering
5. Are these levels recovering, declining or steady?:	Declining
o. 7 to those loves receiveling, deciming of steady	Steady
	Not Applicable (no wells)
	Don't Know

Section C. Standby Source Use ② (../Content/2021EARHelp.htm#5)

If a standby source was used in 2021 , provide the following information.

Were Was the Division No. of days Name of the Standby the Standby customers of Drinking Water Describe the reason Source was in notified? notified? the Standby Source Source used in 2021: operation: (Y/N) (Y/N) was used:

COMMENTS (Note: Comments will be made publicly available): ② (../Content/2021EARHelp.htm#5.3) YY

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

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6. Water Supply and Delivery (a../Content/2021EARHelp.htm#6)

Important Note Concerning Water Use Questions:

The California Water Code Section 10609(c)(4) states: "The state should identify opportunities for streamlined reporting, eliminate redundant data submissions, and incentivize open access to data collected by urban and agricultural water suppliers."

It has come to the Division of Drinking Water's attention that, between this electronic Annual Report and other reports, some public water systems experience (at least some) redundant reporting of water use information and opportunities to streamline reporting may exist.

Are any questions in this section reported elsewhere?		Pick one-	-
		Yes	
		No	
Name the report(s) containing the information requested in this Ele Regulatory entity receiving the report(s), contact name, and phone			ort for the 2021 calendar year (reporting year): YY
A. WATER PRODUCED, PURCHASED, AND SOLD			
			Pick one
			Gallons
Units of Measure for tables in Section 6A: (2) (/Content/2021EAR	≀Help.h	ntm#6.1)	Million Gallons
			Acre-feet (AF)
			100 cubic feet
O Pick and			
Pick one			
Volumes are based on: METERED VOLUMES			
ESTIMATED VOLLIMES			

6.A1 - Water Produced, Purchased, and Sold ② (../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.

Α	В	С	D	E	F	G	Н			
	Potable Water	•		•	•	Non-potable Water				
Month	Water Produced from Groundwater (Wells)		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	Re		
Check here if no production for every month		~	▽		~	✓	~			
January	143580	0	0	143580	0	0	0	0		
February	0	0	0	0	0	0	0	0		
March	184841	0	0	184841	0	0	0	0		
April	179800	0	0	179800	0	0	0	0		
May	215903	0	0	215903	0	0	0	0		
June	233230	0	0	233230	0	0	0	0		
July	241573	0	0	241573	0	0	0	0		
August	0	0	0	0	0	0	0	0		
September	240197	0	0	240197	0	0	0	0		
October	219804	0	0	219804	0	0	0	0		
November	183745	0	0	183745	0	0	0	0		
December	183745	0	0	183745	0	0	0	0		
Annual Total*	2026418	0	0	2026418	0	0	0	0		
Percent Treated	100									

PWS = Public Water System

*Calculated field

The Maximum Day 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. (?) (../Content/2021EARHelp.htm#6.1)

Maximum Daily Demand (Date)	07/15/2021
Maximum Day - Groundwater (Volume)	7793
Maximum Day - Surface Water (Volume)	0

Maximum Day - Purchased or Received (Volume)	0
Maximum Day - Total Potable Water (Calculated)	7793
Maximum Day - Sold (Volume)	0

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): Water produced was not recorded for the months of February and August. The amount produced was captured the following month (i.e., March combined February and March totals, and September combined August and September totals). Maximum daily demand was not recorded as daily consumption rates were not recorded.

R	WATER DELIVER	RIES @ (/Conte	nt/2021FARHeli	n htm#6 4)

☐No record keeping of metered delivery volumes			
	Pick one		
	Gallons		
Units of Measure (UOM) for this table:	Million Gallons		
	Acre-feet (AF)		
	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	ı	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	~	V	✓			
January	0	0	0	0	0	0	0	0	0
February	0	0	0	0	0	0	0	0	0
March	0	0	0	0	0	0	0	0	0
April	0	0	0	0	0	0	0	0	0
May	0	0	0	0	0	0	0	0	0
June	0	0	0	0	0	0	0	0	0
July	0	0	0	0	0	0	0	0	0
August	0	0	0	0	0	0	0	0	0
September	0	0	0	0	0	0	0	0	0
October	0	0	0	0	0	0	0	0	0

November	0	0	0	0	0	0	0	0	0
December	0	0	0	0	0	0	0	0	0
Annual*	0	0	0	0	0	0	0	0	0
Annual % recycled water	0	0	0	0	0	0		0	YY

PWS = Public Water System

 $\underline{\text{If no}}$ record keeping of metered delivery volumes, please explain:

n/a

COMMENTS (Note: Comments will be made publicly available): ② (../Content/2021EARHelp.htm#6.6)

Need Help Completing the EAR. Click HERE

(https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/ear_assistance.html).

CA4000620 USASA-POM ENCLAVE - CAMP ROBERTS

To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=442113).

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

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

Need Help Completing the EAR. Click HERE

(https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/ear_assistance.html).

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To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=442113).

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

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--Pick one--

Section questions only for Community Water Systems

Need Help Completing the EAR. Click HERE

(https://www.waterboards.ca.gov/drinking water/certlic/drinkingwater/ear assistance.html).

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

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^{*}Calculated field

Section questions only for Community Water Systems

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

CA4000620 USASA-POM ENCLAVE - CAMP ROBERTS

To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=442113).

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

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

CA4000620 USASA-POM ENCLAVE - CAMP ROBERTS

To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=442113).

9. Water Quality @ (../Content/2021EARHelp.htm#9)

A. (NEW) BACTERIOLOGICAL SAMPLE SITING PLAN (BSSP) ② (../Content/2021EARHelp.htm#9.3)

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

		Pick one
A.1. Is the Bacteriological Sample Siting Plan up to date?		Yes
		No
Select here (/PwsUser/PWSBSSPList?PwsID=CA4000620) to upload a new or revised water system BSSP	r	
B. EMERGENCY NOTIFICATION PLAN (ENP) ② (/Content/2021EARHelp.f	ntm#9.	3)
B.1. Date of Emergency Notification Plan:	04/07	7/2021

B.2. Is the Emergency Notification Plan up to date?

--Pick one-Yes

No
If no is selected, p

If no is selected, please follow the upload process. ② (../Content/2021EARHelp.htm#9.2)

Select here (../PwsUser/PWSWQENPList?PwsID=CA4000620) to upload a new water system ENP or view existing. To upload a revised WQENP, please email your District or County representative with attachment for review and overwrite. (?) (../Content/2021EARHelp.htm#9.1)

C. DIRECT ADDITIVES ② (../Content/2021EARHelp.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=442113&surveyId=1055&questionId=35169) of your water system's direct chemical additives.

Name of Chemical	Name of Manufacturer	Purpose of using chemical	Chemical is ANSI/NSF Standard 60 certified (Y/N)	Use initiated in 2021 (Y/N)
Sodium Hypochlorite	Multi-Chlor	Disinfection	1	2
D. INDIRECT ADDITIVES				

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.							
				Pick one			
D.1. Does your water system have procedures to ensure all future equipment an	ent and materials meet this			Yes			
standard?				No			
				N/A			
If you have any questions on the requirements related to indirect additives, you $% \left\{ 1,2,\ldots,n\right\}$	may co	ontact your local regula	atory ag	ency.			
E. CONSUMER CONFIDENCE REPORT ② (/Content/2021EARHelp.htm#9.	.5)						
E.1. Date of Consumer Confidence Report (CCR):	06/17	7/2021					
E.2. Date of CCR Certification:		7/2022					
		Pick one					
E 3 Are the CCR and Cert unload dates up to date?							

Select here (../PwsUser/PWSCCRList?PwsID=CA4000620) to upload a new water system CCR or Certification Form.

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

Need Help Completing the EAR. Click HERE

(https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/ear_assistance.html).

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To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=442113).

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) ① (/Content/2021EARHelp.htm#10.1)	14	22	8	14	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 ⑦ (/Content/2021EARHelp.htm#10.3)	0	0	0				
No. of <i>Inactive</i> Backflow Prevention Assemblies in water system in 2021: YY I/Content/2021EARHelp.htm#10.4)							

					Pick one		
Are o	cross-connection control surveys regularly c	conducted on the system?		Yes			
					No		
	of last cross-connection control survey don s Connection Control Program Coordinator	•		03/0	1/2022		
	ame:			$\overline{}$	Hallquist		
	ertification Number: usiness Phone: (831) 76	60-2057 Email Add	roce:	144	uist@monterey.org		
	ertification or training received: University S			папц	uist@monterey.org		
Desc	cribe any <u>cross-connection</u> incidents that oc	curred during 2021: (/Content/	2021EARHelp.htm#1	0.5)			
COM	IMENTS (Note: Comments will be made រុ	oublicly available): ⑦ (/Content	/2021EARHelp.htm#	10.6)	YY		
	ed Help Completing the Etps://www.waterboards.ca		/certlic/drinki	ngv	vater/ear_assistan	ce.html).	
CA	4000620 USASA-POM ENCLAVE	- CAMP ROBERTS					
То \	view last year's report, click here (/TakeSurvey/PreviousSum	nmary?surveysTa	aken	d=442113).		
11	. Operator Certification ⑦ (.	./Content/2021EARHe	lp.htm#11)				
	se list the State certified Drinking Water C re applicable.	Operators employed by your water	system that supervise	e and	direct the operation of your dist	ribution system and water treatment plants	
A. D	ISTRIBUTION SYSTEM CERTIFIED OPER	RATORS					
Your	<u>Distribution System</u> Classification is: D1 ②	(/Content/2021EARHelp.htm#11	.1)				
Do y	our Chief and Shift <u>Distribution System</u>	Operators have the minimum lev	el required?				
	Pick one						
	Yes						
	No						
	Not Applicable (transient non-community	water system)					
	check this box if your public water system ha	as designated a Chief Distribution (Operator.				
Grad Distr	ue of Chief Distribution Operator (First name de of Chief Distribution Operator (1, 2, 3, 4 o ibution Operator Number (3, 4 or 5 digits):	or 5): 2 14945					
Distr	ibution Certification Expiration Date (MM/DI	D/YYYY): 07/01/2024					
	theck this box if your public water system ha	as one or more certified distribution	system shift operator	rs.			
*Click	here (/TakeSurvey/UploadGrid?surveysTakenId=	, , ,	, , , ,	and/or		·	
	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)	
11100	e "C" for Chief Operator and "S" for Shift Ope	orator if poither put on IVII Do not	Janua blank				
USE	e C for Other Operator and 3 for Shift Ope	erator. If flettiler, put all X. Do flot	leave blattk.				
B. TI	REATMENT PLANT CERTIFIED OPERATO	ORS					
Your	Highest <u>Treatment System</u> Classification is	: T1 Or D1 required ? (/Content	/2021EARHelp.htm#	11.2)			
Do y	our Chief and Shift <u>Treatment Plant</u> Ope	rators have the minimum level re	equired?				
	Pick one						
	Yes						
	No						
	No treatment facility except precautionary	disinfection					

	Check this box if	your public water:	system has c	lesignated a	Chief Treatment	Operator.
--	-------------------	--------------------	--------------	--------------	-----------------	-----------

*Click here (../TakeSurvey/UploadGrid?surveysTakenId=442113&surveyId=1055&questionId=35177) to download, update, and/or upload an Excel spreadsheet of your water system's certified water treatment operators."

	Grade of Treatment	Chief, Shift	Treatment Operator	Treatment Certification
Treatment Operator Name	Operator	or Neither ¹	Number	Expiration Date
(First name Last name)	(1, 2, 3, 4, or 5)	(C, S or X)	(3, 4 or 5 digits)	(MM/DD/YYYY)

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): ② (../Content/2021EARHelp.htm#11.4)

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

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To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=442113).

12. Water System Improvements ③ (../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
 - Changing the status of an existing source (for example, active to standby) or
 - Changing or altering a source, such that the quality or quantity of water supply could be affected
- · Any addition or change in treatment, including
 - 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. N/A

Indicate any planned improvements or modifications for 2022.

Expansion Under Construction

COMMENTS (Note: Comments will be made publicly available): ② (../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).

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To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=442113).

13. Complaints Reported (Written or Verbal) ③ (../Content/2021EARHelp.htm#13)

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

Type of Complaint	No. of Complaints Reported by Customers	No. of Complaints Investigated	No. of Complaints reported to the Division of Drinking Water or Local County Staff	Brief Description of Cause and Corrective Action taken
Taste and Odor	0	0	0	0
Color	0	0	0	0
Turbidity	0	0	0	0
Visible Organisms	0	0	0	0
Pressure (High or Low)	0	0	0	0
Water Outages	0	0	0	0
Illnesses (Waterborne)	0	0	0	0
Other (Specify)	0	0	0	0
Total No. of Complaints*	0	0	0	

COMMENTS (Note: Comments will be made publicly available): ③ (../Content/2021EARHelp.htm#13.2)

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

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To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=442113).

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 @ (../Content/2021EARHelp.htm#14.1)

	Groundwater		Is Operations
	Treatment Plant	Date of	Plan Current?
WSF ID	Name	Operations Plan	(Y/N)

Describe any plant problems, process failures, major shutdowns, etc., which occurred in 2021 and substantially affected the plant performance AND/OR any significant modifications or maintenance provided to the plant(s):

*Calculated field

(This number includes chlorinator only facilities)

Calculated count of active chlorinating facilities:

(These facilities are not prefilled in the list above)

		Pick or	ne		
Do your chlorinating facilities h	nave Operations Plans	? Yes			
		O No			
Describe any changes to treatr Note: Please indicate which treatme			hlorination facilities.		
B. SURFACE WATER 1	ΓREATMENT ⑦ (/Content/20)21EARHelp.htm	n#14.2)	
	Surf	ace water			Is Operations
		ment Plant		Date of	Plan Current?
WSF ID		Name		Operations Plan	(Y/N)
Describe any plant problems, pany significant modifications or	· · · · · · · · · · · · · · · · · · ·		, which occurred in 20	21 and substantially affected the plant perform	nance AND/OR
C. EMERGENCY DISIN	IFECTION PLAN	⑦ (/Conter	nt/2021EARHelp	.htm#14.3)	
Date of current Emergency D	isinfection Plan (EDP))* :		YY	
Name of Document that inclu	des the Emergency D	isinfection Plan:		YY	
Date of document that include	es the Emergency Dis	infection Plan:		YY	
D. WATERSHED SANIT	TARY SURVEY F	REPORT ⑦ (.	./Content/2021E	ARHelp.htm#14.4)	
activities and sources of contain	mination, a descriptior	n of any significa	nt changes that occurr	cription of the watershed, a summary of source ed since the last survey which could affect the requirements of Surface Water Treatment cha	quality of the source water, a description of
Date of last watershed sanita	ry survey report : 🕜 (/Content/2021E	ARHelp.htm#14.4)	05/30/17	
Date planned to complete nex	xt watershed sanitary	survey report*:		04/27/21	
COMMENTS (Note: Comme USACOE Working	nts will be made pub	olicly available):	⑦ (/Content/2021 E	ARHelp.htm#14.5) Unknown	
Need Help Compl (https://www.wate	•			ic/drinkingwater/ear_assista	ance.html).
CA4000620 USASA-PC	OM ENCLAVE - C	AMP ROBER	RTS		
To view last year's repo	rt, click here (/Ta	akeSurvey/Pr	eviousSummary?	surveysTakenId=442113).	
15. Distribution Sy	stem and Sto	rage Tanks	₃	/2021EARHelp.htm#15)	
A. SYSTEM PROBLE	EMS ⑦ (/Conte	nt/2021EAR	Help.htm#15.1)		
Type of Problem	No. of Problems	No. of Problems	No. of Problems Reported to the Division of	Brief Description of Cause and Corrective Action Taken	

0

Service Connection Breaks/ Leaks

Main Breaks/Leaks

Investigated

Drinking Water or Local County Staff

0

0

of

Water Outages ② (/Content/2021EA Boil Water Orders Total* Comments on SYS	RHelp.htm#15.1.a) 0 0 0 TEM PROBLEMS (publicly ava	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0		
B. INFRASTI	RUCTURE AND PIPEL	INE MATERIALS ⑦ (/Content/2021EARHel	p.htm#15.2)	
Pipe Material in D	istribution System				
1. Which materials	does your distribution system p	pipe consist of? Please check a	all that apply:		
Pipeline Material		Percentage of dis	tribution pipe system	Average Age	
	Poly Vinyl Chloride and HDPE	i	materials selected	(in years)	
Steel	Toly viriyi Gilionde and Tibi L	O		0	
Cast Iron		0		0	
Galvanized Iron		0		0	
Cement Concrete	Э	0		0 0 0	
Asbestos Cemen	t	0		0	
Other		0		o	
Please describe other Plastic service line	ner pipeline materials in your di s	stribution system:			
C1. DEAD-END FL	.USHING PROGRAM 🕐 (/Co	ntent/2021EARHelp.htm#15.	3)		
If unknown, please	enter 0 and explain why in the	comments box.			
Total No. in System	No. with Blowoffs	No. Flushed in 2021	Frequency of Flushing		
5	0	5	bi-mo	onthly	
_				vice connections monthly and checks	chlorine residuals. Fire suppression
system and fire hyd	drants are separate from the do	mestic supply and are flushed	separately.		
C2. ALL FLUSHIN	G OPERATIONS				
			OPi	ck one	
			Gal	lons	
			O Mill	ion Gallons	
Units of Measure	for total volume reported below	:		e-feet (AF)	
) cubic feet	
				Flushing	
			- 110	ridoning	
	nits of measure selected above flushing: ② (/Content/2021He	• • • • • • • • • • • • • • • • • • • •	0		
Comments on ALL	FLUSHING OPERATIONS (pu	blicly available): All flushing o	perations are unmetered.		
D. VALVE EXERCI	SE PROGRAM ② (/Content/	/2021EARHelp.htm#15.4)			
If unknown, please	enter 0 and explain why in the	comments box.			
Total No. in Syst	Size Range of em Valves	No. Exercised in 2021	Frequency of Valve Exe	rcising	
85	2-8"	15	every 6 mor	nths	
	رے ا VE EXERCISE PROGRAM (pu				
	K/RESERVOIR INSPECTION/	,			
_	if your public water system has		·	•	
		-	,	akenId=442113&surveyId=1055&questionId:	=35185) to use a template and upload *
y = aa.ro many stor	and completing the table t	too long, ollow hole (.			
		Year	Date of last	Date of last	Date re-lined

1997

2016-05-20T07:00:00.000Z

2016-05-20T07:00:00.000Z

Tank 1

100000

1

2021-04-02T07:00:00.000Z

Tank name	Capacity	Capacity Units	Year installed	Date of last inspection	Date of last cleaning	Date re-lined or coated
Tank 2	50000	1	2018	2018-03-01T08:00:00.000Z	2018-03-01T08:00:00.000Z	2018-03-01T08:00:00.000Z

COMMENTS (Note: Comments will be made publicly available): ② (../Content/2021EARHelp.htm#15.6)

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

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To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=442113).

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

٩.,	AUXILIARY POWER SUPPLY 🕜 (/Content/2021EARHelp.htm#16.1)		
Οo	es your water system have backup power for:		
			Pick one
			All
	A.1.1. Sources:		Some
			None
			Not Applicable
			Pick one
			All
	A.1.2. Pumping Stations:		Some
			None
			Not Applicable
	.1.3. Water Treatment Plants:		Pick one
			All
			Some
			None
			Not Applicable
	A.1.4. If your system has backup power, how many times per year is it exercised?	2	
	n your system maintain system pressure in all pressure zones either by backup power or by gra ages for each of the following number of hours?	vity fe	d storage during power
			Pick one
	A.2.1. 24 hours		Yes
	7.1.2.1.2.1.10010		No
			Only in some zones
			Pick one
	A.2.2. 48 hours		Yes
	7.2.2. 40 Hours		No
			Only in some zones
			Pick one
	A.2.3. 72 hours		Yes
	7 (2.0. 12 Hours		No
			Only in some zones

		Pick on	9
A.2.4 Is your backup power system automatic or manual start?:		Automatic	
		Manual S	start
		Not Appli	cable
COMMENTS (Note: Comments will be made publicly available): ③ (/Content/2021EARHe	p.htn	#16.4) YY	
3. EMERGENCY RESPONSE PLANS ② (/Content/2021EARHelp.htm#16.2)			
PUBLIC WATER SYSTEMS WITH AT LEAST 3,300 OR MORE PERSONS RESPONSE PLAN TO ENSURE THAT THE PLANS ARE SUFFICIENT TO			
		O	Pick one
3.1. Do you have an Emergency Response Plan (ERP) that addresses the procedures or the restoration of water service for your water system?		Y	98
,		O N	0
3.2. Date of your current Emergency Response Plan: 3.3. Date ERP was last exercised with a tabletop or other activity:		06/06/2 YY	019
s.s. Date LINE was last exercised with a tabletop of other activity.			Pick one
			es
3.4. Are you registered in your local energy utility's Public Safety Power Shutoff notification plan?		N	
			ot applicable
C. WATER PARTNERSHIPS ③ (/Content/2021EARHelp.htm#16.3)			
C.1. Are you interested in obtaining information about water partnership or consolidation options https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/waterpartnership.html)? If ye	s, ple	ase mark tl	nose that apply:
☐ Please have Drinking Water staff contact our organization with more information about wa connect one system to another	ter pa	tnership a	ctivities such as consolidation, extension of service, or interties that
Please send my water system information about training opportunities			
Please send my water system information about funding options for water partnerships and	d con	solidations	
Need Help Completing the EAR. Click HERE https://www.waterboards.ca.gov/drinking_water/certlic/di	ink	ngwat	er/ear_assistance.html).
CA4000620 USASA-POM ENCLAVE - CAMP ROBERTS			
To view last year's report, click here (/TakeSurvey/PreviousSummary?surv	eysT	akenId=₄	42113).
17. Water Conservation and Drought ⊚ (/Content/2021EARI	Help	.htm#1	7)
This page is intenti	ona	lly bla	nk.
Section questions only for Comm	nunity	Water Sys	tems
Need Help Completing the EAR. Click HERE (https://www.waterboards.ca.gov/drinking_water/certlic/di	ink	ngwat	er/ear_assistance.html).

18. Climate Change Adaptation and Resiliency for Water Utilities ③ (../Content/2021EARHelp.htm#18)

To view last year's report, click here (../TakeSurvey/PreviousSummary?surveysTakenId=442113).

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Section questions only for Community Water Systems

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

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

Please indicate the total number of hours spent to complete this report. This information will be utilized to characterize the level of effort required to complete this report 14

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)

Name: Craig Taylor
Title: Chief Water Operator
Work phone: 805-423-3090

Cell phone: YY

Email address: craigt@pointsourcewaterquality.com

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