



**California Department of
Forestry and Fire Protection**

2018

ANNUAL

WATER QUALITY

REPORT

OR CCC

**BASELINE CONSERVATION
CAMP**

11 Consumer Confidence Report

Water System Name: **Baseline Conservation Camp CC #30** Report Date: **04/19/2019**

We test the drinking water quality for many constituents as required by State and Federal Regulations. This report shows the results of our monitoring for the period of January 1 - December 31, 2011.

Este informe contiene información muy importante sobre su agua potable. Tradúzcalo ó hable con alguien que lo entienda bien.

Type of water source(s) in use: **Surface Water**

Name & location of source(s): **Tullock Lake**

Drinking Water Source Assessment information: **DHS 2001 Assessment Report. This source water is considered most Vulnerable to the following activities not associated with any detected contaminants: Chemical, Petroleum, Processing, Storage**

Time and place of regularly scheduled board meetings for public participation: **Baseline Camp**

For more information, contact: **David Suarez**

Phone: **(209) 984-5287**

TERMS USED IN THIS REPORT:

Maximum Contaminant Level (MCL): The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) as is economically and technologically feasible. Secondary MCLs are set to protect the odor, taste, and appearance of drinking water.

Maximum Contaminant Level Goal (MCLG): The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the U.S. Environmental Protection Agency (USEPA).

Public Health Goal (PHG): The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.

Maximum Residual Disinfectant Level (MRDL): The level of a disinfectant added for water treatment that may not be exceeded at the consumer's tap.

Maximum Residual Disinfectant Level Goal (MRDLG): The level of a disinfectant added for water treatment below which there is no known or expected risk to health. MRDLGs are set by the U.S. Environmental Protection Agency.

Primary Drinking Water Standards (PDWS): MCLs or MRDLs for contaminants that affect health along with their monitoring and reporting requirements, and water treatment requirements.

Secondary Drinking Water Standards (SDWS): MCLs for contaminants that affect taste, odor, or appearance of the drinking water. Contaminants with SDWSs do not affect the health at the MCL levels.

Treatment Technique (TT): A required process intended to reduce the level of a contaminant in drinking water.

Regulatory Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Variances and Exemptions: Department permission to exceed an MCL or not comply with a treatment technique under certain conditions.

ND: not detectable at testing limit

ppm: parts per million or milligrams per liter (mg/L)

ppb: parts per billion or micrograms per liter (ug/L)

ppt: parts per trillion or nanograms per liter (ng/L)

pCi/L: picocuries per liter (a measure of radiation)

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

Contaminants that may be present in source water include:

- *Microbial contaminants*, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- *Inorganic contaminants*, such as salts and metals, that can be naturally-occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- *Pesticides and herbicides*, which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.
- *Organic chemical contaminants*, including synthetic and volatile organic chemicals, that are byproducts of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, agricultural application, and septic systems.
- *Radioactive contaminants*, which can be naturally-occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, USEPA and the state Department of Health Services (Department) prescribe regulations that limit the amount of certain contaminants in water provided by public water systems. Department regulations also establish limits for contaminants in bottled water that must provide the same protection for public health.

Tables 1, 2, 3, 4, and 5 list all of the drinking water contaminants that were detected during the most recent sampling for the constituent. The presence of these contaminants in the water does not necessarily indicate that the water poses a health risk. The Department allows us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently. Some of the data, though representative of the water quality, are more than one year old.

TABLE 1 - SAMPLING RESULTS SHOWING THE DETECTION OF COLIFORM BACTERIA

Microbiological Contaminants (to be completed only if there was a detection of bacteria)	Highest No. of detections	Months in violation	MCL	MCLG	Typical Source of Bacteria
Total Coliform Bacteria	(In a mo.)	0	More than 1 sample in a month with a detection	0	Naturally present in the environment
Fecal Coliform or <i>E. coli</i>	(In the year)	0	A routine sample and a repeat sample detect total coliform and either sample also detects fecal coliform or <i>E. coli</i>	0	Human and animal fecal waste

TABLE 2 - SAMPLING RESULTS SHOWING THE DETECTION OF LEAD AND COPPER

Lead and Copper (to be completed only if there was a detection of lead or copper in the last sample set)	No. of samples collected	90 th percentile level detected	No. sites exceeding AL	AL	PHG	Typical Source of Contaminant
Lead (ppb) SAMPLE 07/31/18	5	ND	0	15	2	Internal corrosion of household water plumbing systems; discharges from industrial manufacturers; erosion of natural deposits
Copper (ppm)	5	ND	0	1.3	0.17	Internal corrosion of household water plumbing systems; erosion of natural deposits; leaching from wood preservatives

TABLE 3 - SAMPLING RESULTS FOR SODIUM AND HARDNESS

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	MCL	PHG (MCLG)	Typical Source of Contaminant
Sodium (ppm)	12/23/16	3.0	1.0 DLR	none	none	Generally found in ground & surface water
Hardness (ppm)	07/01/13	22	1.0 DLR	none	none	Generally found in ground & surface

CITATION # 03-11-19C-019 LAB DID NOT REPORT RESULTS IN TIMELY FASHION FOR 123TCP FOR 4TH QUARTER 2018
CITATION # 03-11-19C-018 LAB DID NOT REPORT RESULTS IN A TIMELY FASHION OF NITRATE AND NITRITE FOR 2018
ELECTRONICALLY AND DID NOT E-MAIL CCR IN A TIMELY FASHION.

						water
Hardness (ppm)	07/01/13	22	1.0 DLR	none	none	Generally found in ground & surface water

*Any violation of an MCL or AL is asterisked. Additional information regarding the violation is provided later in this report.

TABLE 4 - DETECTION OF CONTAMINANTS WITH A PRIMARY DRINKING WATER STANDARD

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	MCL [MRDL]	PHG (MCLG) [MRDLG]	Typical Source of Contaminant
ARSENIC	1/3/17	ND	0.010	0.5		FOUND IN SURFACE WATER
GROSS ALPHA	12/28/16	ND	0	1.5 P ci/l		EROSION OF NATURAL DEPOSIT
TOTAL TRIHALOMETHANES	12/20/16	ND	0	80 ppb		BY PRODUCT OF DRINKING WATER
5 HALOACETIC ACID	06/06/13	11	0	0		BY PRODUCT OF DRINKING WATER
CHLORINE	9/6/18	ND	0	0		BY PRODUCT OF DRINKING WATER

TABLE 5 - DETECTION OF CONTAMINANTS WITH A SECONDARY DRINKING WATER STANDARD

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	MCL	PHG (MCLG)	Typical Source of Contaminant
IRON	6/14/2018	ND	0.050 mg/l	0.0030 mg/l		Leaching from natural deposits, industrial waste
CHLORIDE	6/12/2018	ND	1.0 mg/l	1.0 mg/l		Runoff / leaching from natural deposits Seawater influence
SULFATE	6/12/2018	2.7	5.0 mg/l	0.5 mg/l		Runoff / leaching from natural deposits Seawater influence
SPECIFIC CONDUCTANCE	02/01/11	72	1.0 umhos/cm	1.0 umhos/cm		Runoff / leaching from natural deposits Seawater influence
TOTAL FILTERABLE RESIDUE (TDS)	03/08/10	46	5.0 mg/l	10 mg/l		Runoff / leaching from natural deposits Seawater influence

HYDROXIDE ALKALINITY	6/14/2018	24	3.0 mg/l	3.0 mg/l		Found in surface water run-off
BICARBONATE	6/1/2018	23	3.0 mg/l	3.0 mg/l		Found in surface water run-off
CALCIUM	6/14/2018	5.5	0.10 mg/l	0.10 mg/l		Found in surface water run-off
MAGNESIUM	6/14/2018	1.5	0.10 mg/l	0.10 mg/l		Found in surface water run-off
SODIUM	6/14/2018	2.0	1.0mg/l	1.0mg/l		Found in surface water run-off
CARBONATE	6/1/2018	ND	3.0 mg/l	3.0 mg/l		Found in surface water run-off

TABLE 6 - DETECTION OF UNREGULATED CONTAMINANTS

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Notification Level	Health Effects Language

*Any violation of an MCL, MRDL, or TT is asterisked. Additional information regarding the violation is provided later in this report.

Additional General Information on Drinking Water

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the USEPA's Safe Drinking Water Hotline (1-800-426-4791).

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. USEPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and other microbial contaminants are available from the Safe Drinking Water Hotline (1-800-426-4791).

Summary Information for Contaminants Exceeding an MCL, MRDL, or AL, or a Violation of Any Treatment Technique or Monitoring and Reporting Requirement

For Systems Providing Surface Water as a Source Of Drinking Water:
(Refer to page 1, "Type of water source in use" to see if your source of water is surface water or groundwater)

TABLE 7 - SAMPLING RESULTS SHOWING TREATMENT OF SURFACE WATER SOURCES	
Treatment Technique ^(a) (Type of approved filtration technology used)	
Turbidity Performance Standards ^(b) (that must be met through the water treatment process)	Turbidity of the filtered water must: 1 – Be less than or equal to <u>.3</u> NTU in 95% of measurements in a month. 2 – Not exceed <u>.3</u> NTU for more than eight consecutive hours. 3 – Not exceed <u>.3</u> NTU at any time.
Lowest monthly percentage of samples that met Turbidity Performance Standard No. 1.	12 MONTHS
Highest single turbidity measurement during the year	40 RAW
Number of violations of any surface water treatment requirements	0

(a) A required process intended to reduce the level of a contaminant in drinking water.

(b) Turbidity (measured in NTU) is a measurement of the cloudiness of water and is a good indicator of water quality and filtration performance. Turbidity results which meet performance standards are considered to be in compliance with filtration requirements.

Summary Information for Surface Water Treatment

Baseline Surface Water Treatment System meets standards for surface water surfaces. These treatment standards included filtration and turbidity performance. We still have an on going project replacing the Waterboy Treatment Plant with West Tec Membrane Package Plant. This plant has been operating since Dec. The data taken for this time frame will be used by DHS to permit the plant.

For Systems Providing Surface Water as a Source of Drinking Water

TABLE 8 - SAMPLING RESULTS SHOWING TREATMENT OF SURFACE WATER SOURCES

Treatment Technique ^(a) (Type of approved filtration technology used)	MULTI-MEDIA FILTER
Turbidity Performance Standards ^(b) (that must be met through the water treatment process)	Turbidity of the filtered water must: 1 – Be less than or equal to <u>.3</u> NTU in 95% of measurements in a month. 2 – Not exceed <u>.3</u> NTU for more than eight consecutive hours. 3 – Not exceed <u>.3</u> NTU at any time.
Lowest monthly percentage of samples that met Turbidity Performance Standard No. 1.	12 MONTHS
Highest single turbidity measurement during the year	40 RAW
Number of violations of any surface water treatment requirements	0

(a) A required process intended to reduce the level of a contaminant in drinking water.

(b) Turbidity (measured in NTU) is a measurement of the cloudiness of water and is a good indicator of water quality and filtration performance. Turbidity results which meet performance standards are considered to be in compliance with filtration requirements.

* Any violation of a TT is marked with an asterisk. Additional information regarding the violation is provided below.

Summary Information for Violation of a Surface Water TT

VIOLATION OF A SURFACE WATER TT				
TT Violation	Explanation	Duration	Actions Taken to Correct the Violation	Health Effects Language
NO VIOLATION	TO REPORT	ALL	CONTAMINANTS	ARE
WITHIN	NORMAL	PARAMETERS		

Summary Information for Operating Under a Variance or Exemption

Baseline surface Water Treatment System meets standard for surface waters. These treatment standards Includes: Filtration and turbidity performance. We are still under production in replacing "Waterboy" Treatment Plant with west Tec II Clari cell-B package plant. (See information on DHS permitting new plant.)

Appendix E: List of Translations of "Note of Importance" for CCR

Pursuant to Section 64481(l), Chapter 15, Title 22, your CCR is required to include the following sentence translated into Spanish and any language that is spoken by a non-English speaking group that exceeds 1,000 residents or 10% of the residents in a community.

This report contains important information about your drinking water. Translate it, or speak with someone who understands it.

For your use, the Department is compiling as many translations as provided to the Department from other parties. If a utility has a translation not available on this website that it would like to share with other utilities, please contact Michael McKibben at (619) 5254023 or Michael.McKibben@cdph.ca.gov. None of these translations have been independently verified.

Spanish

Este informe contiene información muy importante sobre su agua potable. Tradúzcalo o hable con alguien que lo entienda bien.

Arabic

”ما التقرير يحتوي على معلومات مهمة تتعلق بمياه الشفة (أو الشرب).
ترجم التقرير؛ أو تكلم مع شخص يستطيع أن يفهم التقرير.“

Chinese (Traditional)

此份有關你的食水報告,內有重要資料和訊息,請找
他人為你翻譯及解釋清楚。

Chinese (Simplified)

此份有关你的食水报告,内有重要资料和讯息,请找
他人为你翻译及解释清楚。

Farsi

این اطلاعیه شامل اطلاعات مهمی را جمع به آب آ شامیندنی است. اگر نمیتوانید این اطلاعات را بزبان انگلیسی
بخوانید لطفاً کسی که میتواند داری بگیرد تا مطالب را برای شما به فارسی ترجمه کند.

French

Cé rapport contient des information importantes concernant votre eau potable. Veuillez traduire, ou parlez avec quelqu' un qui peut le comprendre.

German

Dieser Bericht enthält wichtige Information über Ihr Trinkwasser. Bitte übersetzen Sie ihn oder sprechen Sie mit jemandem, der ihn versteht.

Greek

Η κατοθεν αναφορά παρουσιάζει
σπουδαιες πληροφορίες για το
ποσιμο νερο σας. Πρακακλω να
το μεταφρασετε η να το
αξολειασετε με καποιον που το
καταλαβαινη απολητως.

Hebrew

הדו"ח הזה מכיל מידע חשוב לגבי מי השתייה שלך
תרגם את הדו"ח או דבר עם מישהו שמבין אותו

Hindi

यह सूचना महत्वपूर्ण है ।
कृपा करके किसी से :सका अनुवाद करायें ।

Hmong

Daimntawv tshaj tawm no muaj lus tseemceeb txog koj cov dej haus. Tshab txhais nws,
los yog tham nrog tej tug neeg uas totaub txog nws.

Italian

Questo rapporto contiene informazioni importanti che riguardano la vostra acqua
potabile. Traducetelo, o parlate con una persona qualificata in grado di spiegarvelo.

Japanese

この情報は重要です。
翻訳を依頼してください。

Khamer

របាយការណ៍នេះមានព័ត៌មានសំខាន់ៗ
នៃអំពើទុក្ខបរិភោគ ។ សូមបកប្រែ
ឬពិគ្រោះជាមួយអ្នកដែលមើលយល់
របាយការណ៍នេះ ។

Korean

이 안내는 매우 중요합니다.
본인을 위해 번역인을 사용하십시오.

Laotian

ລາຍງານນີ້ມີຂໍ້ມູນສໍາຄັນກ່ຽວກັບນໍ້າປະປາຂອງທ່ານ. ຈົ່ງໃຫ້ຄົນອື່ນແປຄວາມໃຫ້ທ່ານ,
ຫລືໃຫ້ປຶກສາກັບຄົນໃດຄົນໜຶ່ງທີ່ເຂົ້າໃຈເລື່ອງ.

Polish

Ta broszura zawiera ważne informacje dotyczące jakości wody do picia. Przetłumacz zawartość tej broszury lub skontaktuj się z osobą która pomoże ci w zrozumieniu zawartych informacji.

Punjabi

ਇਹ ਸੂਚਨਾ ਮਹੱਤਵਪੂਰਣ ਹੈ।
ਵਿਖਾ ਕਰਕੇ ਵਿਸ਼ੀ ਤੇ ਇਸ ਦਾ ਅਨੁਵਾਦ ਕਰਾਉ।

Russian

Этот отчет содержит важную информацию о вашей питьевой воды.
Переведите его или поговорите с тем, кто это понимает.

Swahili

Shauri hii niya kufahamisha uzuri wa maji ya kunyua. Shauri nilazima egazwe kwa
yoyote hajui Kiingereza.

Tagalog

Mahalaga ang impormasyong ito. Mangyaring ipasalin ito.

Turkish

Bu rapor içme suyunuzla ilgili önemli bilgi içermektedir. Bunu tercüme edin veya
anlayan biri ile görüşün.

Vietnamese

Chi tiết này thật quan trọng.
Xin nhờ người dịch cho quý vị.

APPENDIX 1. COMPLIANCE CERTIFICATION

Citation Number: 03-11-19C-018

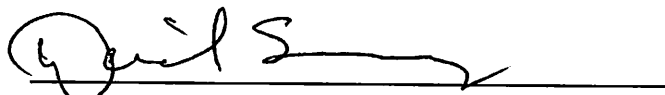
Name of Water System: Cal Fire Baseline Conservation Camp

System Number: 5510852

Certification

I certify that the users of the water supplied by this water system were notified of the nitrate monitoring violation of California Code of Regulations, Title 22, Section 64432.1(a) for the compliance period of 2018 and the required actions listed below were completed.

Required Action	Date Completed
(Citation Directive 1) Public Notification Method(s) Used: 2018 CCR	5-1-19
(Citation Directive 3) Nitrate Sample Collection Date: _____	2-1-19



Signature of Water System Representative

5-28-19

Date

Attach a copy of the public notice distributed to the water system's customers.

**THIS FORM MUST BE COMPLETED AND RETURNED TO THE STATE WATER BOARD,
DIVISION OF DRINKING WATER, NO LATER THAN MAY 30, 2019**

Disclosure: Be advised that the California Health and Safety Code, Sections 116725 and 116730 state that any person who knowingly makes any false statement on any report or document submitted for the purpose of compliance with the Safe Drinking Water Act may be liable for, respectively, a civil penalty not to exceed five thousand dollars (\$5,000) for each separate violation or, for continuing violations, for each day that violation continues, or be punished by a fine of not more than \$25,000 for each day of violation, or by imprisonment in the county jail not to exceed one year, or by both the fine and imprisonment.

APPENDIX 3: COMPLIANCE CERTIFICATION

Notice of Violation Number: 03-11-19C-019

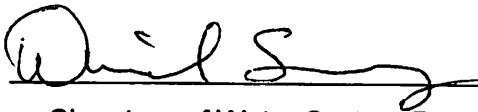
Name of Water System: Cal Fire Baseline Conservation Camp

System Number: 5510852

Certification

I certify that the users of the water supplied by this water system were notified of the 1,2,3-TCP monitoring violation of California Code of Regulations, Title 22, Section 64445 for the compliance period of 2018 and the required actions listed below were completed.

Required Action	Date Completed
(Citation Directive 2) Public Notification Method(s) Used:	5-1-19
(Citation Directive 1) 1,2,3-TCP Sample Collection Date(s):	2-1-19


Signature of Water System Representative

5-20-19
Date

Attach a copy of the public notice distributed to the water system's customers.

**THIS FORM MUST BE COMPLETED AND RETURNED TO THE STATE WATER BOARD,
DIVISION OF DRINKING WATER, NO LATER THAN MAY 30, 2019**

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APPENDIX 4 – NOTIFICATION OF RECEIPT

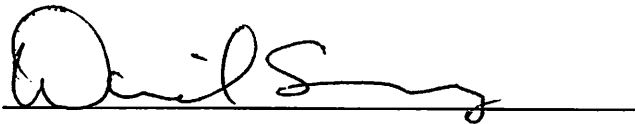
Citation Number: 03-11-19C-019

Name of Water System: Cal Fire Baseline Conservation Camp

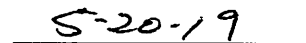
System Number: 5510852

Certification

I certify that I am an authorized representative of the Cal Fire Baseline Conservation Camp and that Citation No. 03-11-19C-019 was received on 5-1-19. Further I certify that the Citation has been reviewed by the appropriate management staff of the Cal Fire Baseline Conservation Camp and it is clearly understood that Citation No. 03-11-19C-019 contains legally enforceable directives with specific due dates.



Signature of Water System Representative



Date

**THIS FORM MUST BE COMPLETED AND RETURNED TO THE STATE WATER BOARD,
DIVISION OF DRINKING WATER, NO LATER THAN MAY 30, 2019**

Disclosure: Be advised that the California Health and Safety Code, Sections 116725 and 116730 state that any person who knowingly makes any false statement on any report or document submitted for the purpose of compliance with the Safe Drinking Water Act may be liable for, respectively, a civil penalty not to exceed five thousand dollars (\$5,000) for each separate violation or, for continuing violations, for each day that violation continues, or be punished by a fine of not more than \$25,000 for each day of violation, or by imprisonment in the county jail not to exceed one year, or by both the fine and imprisonment.

APPENDIX 2. NOTIFICATION TEMPLATE

IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER

Este informe contiene información muy importante sobre su agua potable.
Por favor hable con alguien que lo pueda traducir.

1,2,3-Trichloropropane (1,2,3-TCP) Monitoring Requirements Not Met for Cal Fire Baseline Conservation Camp During Fourth Quarter 2018

Our water system recently failed to monitor as required for a drinking water standard during the **Fourth Quarter 2018** and, therefore was in violation of the regulations. Although this is not an emergency, as our customers, you have a right to know what happened, what you should do, and what we did to correct the situation.

We are required to monitor your drinking water for specific contaminants on a regular basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. During the **Fourth Quarter 2018**, we did not collect 1,2,3-trichloropropane (1,2,3-TCP) sample(s) from all the source(s) listed in the table below and therefore, cannot be sure of the quality of our drinking water during that time.

Primary Station Code	Source Name
5510852-001	Tulloch Reservoir

What should I do?

- There is nothing you need to do at this time.
- The table below lists the contaminant we did not properly test for during the compliance period of **fourth quarter 2018**, how many samples we are required to take and how often, how many samples we took, when samples should have been taken, and the date on which follow-up samples will be taken.

Contaminant	Required sampling frequency	Number of samples taken	When all samples should have been taken	When samples will be taken
1,2,3-TCP	4 quarterly samples for all sources	None	During Fourth Quarter 2018	During Fourth Quarter 2019

- If you have health issues concerning the consumption of this water, you may wish to consult your doctor.

What happened? What is being done? LAB didn't enter into electronic
Base on timely manner

[Describe corrective action] To Have LMS send & also
send Hand Copy to DHS.

We anticipate resolving the problem within [estimated time frame]
By 4-1-19

For more information, please contact:

[Name of Contact] DAVID SUAREZ
 [Phone Number] or 209 984-5287
 [Mailing Address] 16809 New Pointe Plaf RCP

Please share this information with all the other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this public notice in a public place or distributing copies by hand or mail.

Secondary Notification Requirements

Upon receipt of notification from a person operating a public water system, the following notification must be given within 10 days [Health and Safety Code Section 116450(g)]:

Upon receipt of notification from a person operating a public water system, the following notification must be given within 10 days [Health and Safety Code Section 116450(g)]:

- SCHOOLS: Must notify school employees, students, and parents (if the students are minors).
- RESIDENTIAL RENTAL PROPERTY OWNERS OR MANAGERS (including nursing homes and care facilities): Must notify tenants.
- BUSINESS PROPERTY OWNERS, MANAGERS, OR OPERATORS: Must notify employees of businesses located on the property.

This notice is being sent to you by Cal Fire Baseline Conservation Camp in compliance with the California Domestic Water Quality and Monitoring Regulations as a means of keeping the public informed.

State Water System ID: 5510852. Date distributed: _____