State Water Resources Control Board
Division of Drinking Water

August 7, 2017

Mr. Jim Martin
Cal-West Rain, Inc.
PO Box 306
Kerman, CA 93630

RE: Cal-West Rain, Kerman – Water System No. 1000639
Compliance Order No. 03_23_17R_004

Dear Mr. Martin:

The State Water Resources Control Board – Division of Drinking Water (Division) has issued Compliance Order No. 03_23_17R_004 for violation of the Uranium MCL. The compliance order is enclosed.

The Compliance Order requires the Water System to submit a written response by **September 10, 2017,** indicating its willingness to comply with the directives. It also requires the Water System to present Corrective Action Plan in an office meeting no later than **September 10, 2017** and achieve compliance with Uranium MCL no later than **July 31, 2020**.

The California Safe Drinking Water Act, Section 116577 provides for this agency to be reimbursed by the public water system for costs incurred for preparing and issuing an enforcement action to that system. Therefore, your water system will be billed for the preparation and issuance of this order. Our costs are approximately $161 per hour. You will receive a bill for these costs at the end of the State's fiscal year, from our Fee Billing Unit in Sacramento.

If you have any questions regarding this matter, please contact our office at (559) 447-3300.

Sincerely,

Jose A. Robledo, P.E.
Senior Water Resource Control Engineer, Fresno District
SOUTHERN CALIFORNIA BRANCH
DRINKING WATER FIELD OPERATIONS

BSL/sp

STATE OF CALIFORNIA
STATE WATER RESOURCES CONTROL BOARD
DIVISION OF DRINKING WATER

IN RE: **CAL-WEST RAIN, KERMAN**
WATER SYSTEM NO. 1000639

TO: MR. JIM MARTIN
PO BOX 306
KERMAN, CA 93630

COMPLIANCE ORDER NO. 03_23_17R_004

FOR NONCOMPLIANCE WITH THE URANIUM MAXIMUM CONTAMINANT LEVEL SECTION 64442(h), TITLE 22, CALIFORNIA CODE OF REGULATIONS

Issued on August 7, 2017

The State Water Resources Control Board (hereinafter "Board"), acting by and through its Division of Drinking Water (hereinafter "Division") and the Deputy Director for the Division (hereinafter "Deputy Director"), hereby issues a Compliance Order (hereinafter "Order"), pursuant to Section 116655 of the California Health and Safety Code (hereinafter "CHSC") to the Cal-West Rain, Kerman Water System and its owner of record Cal-West Rain, Inc. for violation of CHSC Section 116555(a)(1) and Title 22, California Code of Regulations (hereinafter "CCR"), Section 64442, Radionuclide Maximum Contaminant Levels (MCLs).

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STATE OF CALIFORNIA
STD. 113 (REV. 3-95)
OSP 98 10924

APPLICABLE AUTHORITIES

CHSC, Section 116555, states in relevant part:

(a) Any person who owns a public water system shall ensure that the system does all of the following:

(1) Complies with primary and secondary drinking water standards.

CHSC, Section 116655, states in relevant part:

(a)Whenever the department determines that any person has violated or is violating this chapter, or any permit, regulation, or standard issued or adopted pursuant to this chapter, the director may issue an order doing any of the following:

(1) Directing compliance forthwith.

(2) Directing compliance in accordance with a time schedule set by the department.

(3) Directing that appropriate preventive action be taken in the case of a threatened violation.

(b) An order issued pursuant to this section may include, but shall not be limited to, any or all of the following requirements:

(1) That the existing plant, works, or system be repaired, altered, or added to.

(2) That purification or treatment works be installed.

(3) That the source of the water supply be changed.

(4) That no additional service connection be made to the system.

(5) That the water supply, the plant, or the system be monitored.

(6) That a report on the condition and operation of the plant, works, system, or water supply be submitted to the department.

CCR, Title 22, Section 64442(a), states in relevant part:

(a) Each community and nontransient noncommunity water system shall comply with the primary MCLs in Table 64442 in the drinking water supplied to the public and use the DLRs for reporting monitoring results:

Table 64442
Radionuclide Maximum Contaminant Levels
And Detection Levels for Purposes of Reporting

Radionuclide	Maximum Contaminant Level (pCi/L)	Detection Limit for Purposes of Reporting (pCi/L)
Radium-226	5 (combined radium-226 and -228)	1
Radium-228		1
Gross Alpha particle activity (excluding radon and uranium	15	3
Uranium	20	1

Additional *Applicable Authorities* are located in Attachment A, which is attached hereto and incorporated by reference.

STATEMENT OF FACTS

The Cal-West Rain, Kerman water system (hereinafter "Water System") is a nontransient noncommunity water system located at 4939 N. Madera Avenue, Kerman CA 93630. The Water System supplies water to approximately 90 employees and transient population through a single service connection. The Water System has not yet submitted the complete permit application to the Division; and hence it is not yet permitted by the Division. The source of water supply for the Water System is groundwater obtained from a single active well, Well 01. Currently, there is no treatment provided.

CCR, Section 64442 establishes the Maximum Contaminant Levels (MCL) for Gross Alpha of 15 pCi/L, and for Uranium of 20 pCi/L. CCR Section 64442(g) specifies that if any radionuclide sample result is greater than an MCL, quarterly samples shall be collected

and analyzed. Compliance shall be determined based on the running annual average of four consecutive quarterly samples. If any sample result causes the annual average at any sample site to exceed the MCL, the system shall be out of compliance immediately upon receiving the result. A summary of the Water System's Gross Alpha and Uranium monitoring is presented in the table below. Note that compliance with Gross Alpha MCL is based on (GA-Ur).

Table 1. Radiological Monitoring Summary – Well No. 01

Sample Date	Gross Alpha (GA) (MCL =15 pCi/L)	Uranium (Ur) (MCL=20 pCi/L)	GA-Ur	Uranium RAA
2017-05-01	90.3	120	-29.7	**30***
2017-06-19	71.5	80.4	-8.9	**50.1***

***Exceeds Uranium MCL**

The Water System is in violation of the Uranium MCL based on Section 64442 (h) (3) (A). The next round of sampling is due in the 3rd quarter of 2017.

Due to the Uranium MCL violation, the Water System is required to conduct public notification within 30 days of receipt of this Order, which must be repeated every three months as long as the violation exists.

DETERMINATIONS

Based on the above Statement of Facts, the Division has determined that the Water System has violated CHSC Section 116555(a)(1) and CCR, Title 22, Section 64442(h).

Specifically, the Uranium Running Annual Average has exceeded the Uranium MCL as shown in Table 1 above.

DIRECTIVES

To ensure that the water supplied by the Cal-West Rain, Kerman Water System is at all times safe, wholesome, healthful, and potable, and pursuant to the California SDWA, the Cal-West Rain, Kerman Water System is hereby directed to take the following actions:

1. On or before **July 31, 2020**, the Water System shall achieve compliance with Title 22, CCR, Section 64442 in future monitoring periods after implementation of the compliance project in accordance with the Corrective Action Plan.

2. On or before **September 10, 2017**, submit a written response to the Division indicating its agreement to comply with the directives of this Order and with the Corrective Action Plan addressed in Directive No. 6.

3. Commencing on the date of service of this Order, provide quarterly public notification in accordance with Attachment B, of Water System's failure to meet the Uranium MCL during any calendar quarter that the four-quarter running annual average exceeds the MCL.

4. Commencing on the date of service of this Order, submit proof of each public notification conducted in compliance with Directive No. 3, within 10 days following each such notification, using the form provided as Attachment C.

5. Commencing on the date of this Order, collect quarterly samples for Uranium from Well 01, as required by Section 64442(g)(3), and ensure that the analytical results are reported to the Division electronically by the analyzing laboratory no later than the 10th day following the month in which the analysis was completed.

6. Prepare for Division approval a Corrective Action Plan identifying improvements to the Water System designed to correct the water quality problem (violation of the Uranium MCL) and ensure that the Water System delivers water to consumers that meets primary drinking water standards. The plan shall include a time schedule for completion of various phases of the project such as alternatives evaluation and selection, design, permitting and construction, and startup to ensure compliance is achieved with the Uranium MCL by the date specified in Directive No. 1. The Water System shall include a plan for financing the necessary improvements and any increases in the operation and maintenance costs.

7. On or before **September 10, 2017**, present the Corrective Action Plan required under Directive No. 6, above, to the Division in person at the Division's office located at 265 W. Bullard Avenue, Fresno, CA 93704.

8. Timely perform the Division approved Correction Action Plan and each and every element of said plan according to the time schedule set forth therein.

9. On or before **December 31, 2017**, and every three months thereafter, submit a report to the Division in the form provided as Attachment D, showing actions taken during the previous calendar three months to comply with the Corrective Action Plan.

10. Not later than ten (10) days following the date of compliance with the Uranium MCL, demonstrate to the Division that the water delivered by the Water System complies with the Uranium MCL.

11. Notify the Division in writing no later than five (5) days prior to the deadline for performance of any Directive set forth herein if Water System and/or its owner of record anticipates it will not timely meet such performance deadline.

All submittals required by this Order shall be addressed to:

Jose A. Robledo, P.E.,
Senior Water Resource Control Engineer
State Water Resources Control Board
Division of Drinking Water
Fresno District
265 W. Bullard Avenue, Suite 101
Fresno, CA 93704

As used in this Order, the date of issuance shall be the date of this Order; and the date of service shall be the date of service of this Order, personal, or by certified mail, on the Water System or its owner of record.

The Division reserves the right to make such modifications to this Order and/or to issue such further order(s) as it may deem necessary to protect public health and safety. Such modifications may be issued as amendments to this Order and shall be deemed effective upon issuance. Nothing in this Order relieves the Water System or its owner of record of its obligation to meet the requirements of the California Safe Drinking Water Act (hereinafter "California SDWA"), or any regulation, standard, permit or order issued thereunder.

PARTIES BOUND

This Order shall apply to and be binding upon Water System, its owners, shareholders, officers, directors, agents, employees, contractors, successors, and assignees.

SEVERABILITY

The Directives of this Order are severable, and the Water System and its owner of record shall comply with each and every provision hereof, notwithstanding the effectiveness of any other provision.

FURTHER ENFORCEMENT ACTION

The California SDWA authorizes the Board to issue a citation with assessment of administrative penalties to a public water system for violation or continued violation of the requirements of the California SDWA or any regulation, permit, standard, citation, or order issued or adopted thereunder including, but not limited to, failure to correct a violation identified in a citation or compliance order. The California SDWA also authorizes the Board to take action to suspend or revoke a permit that has been issued to a public water system if the system has violated applicable law or regulations or has failed to comply with an order of the Board; and to petition the superior court to take various enforcement measures against a public water system that has failed to comply with an order of the Board. The Board does not waive any further enforcement action by issuance of this Order.

8-7-2017
Date

Carl L. Carlucci, P.E.
Supervising Sanitary Engineer
Central California Section
SOUTHERN CALIFORNIA BRANCH
DRINKING WATER FIELD OPERATIONS

CLC/JAR/SP

COURT PAPER
STATE OF CALIFORNIA
STD. 113 (REV. 3-95)
OSP 98 10924

Attachments:

Attachment A: Applicable Authorities
Attachment B: Public Notification Form
Attachment C: Proof of Notification Form
Attachment D: Quarterly Progress Report Form

Sent Via Certified Mail: 7016 2070 0000 4896 4701

Applicable Authorities
Violation of Maximum Contaminant Levels of Radionuclide

California Health and Safety Code, Section 116655, states in relevant part:

(a) Whenever the department determines that any person has violated or is violating this chapter, or any permit, regulation, or standard issued or adopted pursuant to this chapter, the director may issue an order doing any of the following:

(1) Directing compliance forthwith.

(2) Directing compliance in accordance with a time schedule set by the department.

(3) Directing that appropriate preventive action be taken in the case of a threatened violation.

(b) An order issued pursuant to this section may include, but shall not be limited to, any or all of the following requirements:

(1) That the existing plant, works, or system be repaired, altered, or added to.

(2) That purification or treatment works be installed.

(3) That the source of the water supply be changed.

(4) That no additional service connection be made to the system.

(5) That the water supply, the plant, or the system be monitored.

(6) That a report on the condition and operation of the plant, works, system, or water supply be submitted to the department.

California Code of Regulations, Title 22, states in relevant part:

§64442. Maximum Contaminant Levels for Radionuclide.

(a) Each community and nontransient-noncommunity water system (system) shall comply with the primary MCLs in Table 64442 in the drinking water supplied to the public and use the DLRs for reporting monitoring results:

Table 64442
Radionuclide Maximum Contaminant Levels (MCL) and Detection Limits for Purposes of Reporting (DLR)

Radionuclide	MCL	DLR
Radium-226	5 pCi/L (combined radium-226 and -228)	1 pCi/L
Radium-228		1 pCi/L
Gross Alpha particle activity (excluding radon and uranium)	15 pCi/L	3 pCi/L
Uranium	20 pCi/L	1 pCi/L

(b) Each system shall monitor to determine compliance with the MCLs in table 64442, as follows:

(1) Monitor at each water source, or every entry point to the distribution system that is representative of all sources being used under normal operating conditions; conduct all monitoring at the same sample site(s) unless a change is approved by the State Board, based on a review of the system and its historical water quality data;

(2) For quarterly monitoring, monitor during the same month (first, second or third) of each quarter during each quarter monitored;

(3) By December 31, 2007, complete initial monitoring that consists of four consecutive quarterly samples at each sampling site for each radionuclide in table 64442, except that nontransient-noncommunity water systems shall not be required to monitor radium-228 as a separate analyte, but shall monitor for compliance with the combined radium MCL using the analytical method described in Prescribed Procedures for Measurement of Radioactivity in Drinking Water, Section 6, Alpha-emitting Radium Isotopes in Drinking Water, Method 903.0 (EPA/600/4-80-032, August 1980):

(A) Data collected for a sampling site between January 1, 2001, and December 31, 2004, may be used to satisfy the initial monitoring requirement, subject to the State Board's approval based on whether the analytical methods, DLRs, sampling sites, and the frequency of monitoring used were consistent with this article.

(B) For gross alpha particle activity, uranium, radium-226 and radium-228, the State Board may waive the final two quarters of initial monitoring at a sampling site if the results from the previous two quarters are below the DLR(s) and the sources are not known to be vulnerable to contamination.

(c) Any new system or new source for an existing system shall begin monitoring pursuant to Subsection (b) within the first quarter after initiating water service to the public.

(d) After initial monitoring, each system shall monitor for each radionuclide at each sampling site at a frequency determined by the monitoring result(s) [single sample result or average of sample results if more than one sample collected] from the most recent compliance period as follows:

(1) For nontransient-noncommunity water systems, the results for the total radium analyses shall be averaged.

(2) For community water systems, the results of radium-226 and radium-228 analyses shall be added and the average calculated.

(3) The values used for the radionuclide MCLs and DLRs shall be as specified in Table 64442.

(4) If the single sample result or average is:

A. Below the DLR, the system shall collect and analyze at least one sample every nine years (3 compliance periods).

B. At or above the DLR, but at or below ½ the MCL, the system shall collect and analyze at least one sample every six years.

C. Above ½ the MCL, but not above the MCL, the system shall collect and analyze at least one sample every three years.

(e) A system that monitors quarterly may composite up to four consecutive samples from a single sampling site if analysis is done within a year of the first sample's collection. If the result of the composited sample is greater than ½ the MCL, at least one additional quarterly sample shall be analyzed to evaluate the range and trend of results over time before allowing the system to reduce the monitoring frequency.

(f) A gross alpha particle activity measurement may be substituted for other measurements by adding the 95% confidence interval (1.65σ, where σ is the standard deviation of the net counting rate of the sample) to it; and if,

(1) For uranium and radium measurements (after initial radium-228 monitoring has been completed), the gross alpha measurement does not exceed 5 pCi/L; or

(2) For radium measurements (after initial radium-228 monitoring has been completed), the result obtained from subtracting the uranium measurement from the gross alpha measurement does not exceed 5 pCi/L.

(g) If any sample result is greater than an MCL:

(1) For a system monitoring less than quarterly, quarterly samples shall be collected and analyzed to determine compliance, pursuant to subsection (h);

(2) For a system that already has four consecutive quarterly results, compliance shall be determined pursuant to subsection (h).

(3) The system shall monitor quarterly until the results of four consecutive quarterly sample results do not exceed the MCL.

(h) A system with one or more sample results greater than an MCL shall determine compliance with the MCL as follows:

(1) At each sampling site, based on the analytical results for that site. Any confirmation sample result shall be averaged with the initial result.

(2) Using all monitoring results collected under this section during the previous 12 months, even if more than the minimum required number of samples was collected.

(3) By a running annual average of four consecutive quarters of sampling results. Averages shall be rounded to the same number of significant figures as the MCL for which compliance is being determined.

(A) If any sample result will cause the annual average at any sample site to exceed the MCL, the system shall be out of compliance immediately upon receiving the result;

(B) If a system has not analyzed the required number of samples, compliance shall be determined by the average of the samples collected at the site during the most recent 12 months; and

(C) If a sample result is less than the DLR in table 64442, zero shall be used to calculate the annual average, unless a gross alpha particle activity is being used in lieu of radium-226, total radium, and/or uranium. In that case, if the gross alpha particle activity result is less than the DLR, ½ the DLR shall be used to calculate the annual average.

(4) If compositing is allowed at a sampling site, by the results of a composite of four consecutive quarterly samples.

(5) If the system can provide documentation that a sample was subject to sampling or analytical errors, the State Board may invalidate the result based on its review of the documentation, the sampling result, and the historical sampling data.

(6) Each system shall ensure that the laboratory analyzing its samples collected for compliance with this article calculates and reports the sample-specific Minimum Detectable Activity at the 95% confidence level (MDA95) along with the sample results. The MDA95 shall not exceed the DLR and shall be calculated as described in ANSI N42.23Measurement and Associated Instrumentation Quality Assurance for Radiobioassay Laboratories, Appendix A.7.6 (September 10, 1995).

§64463.4. Tier 2 Public Notice

(a) A water system shall give public notice pursuant to this section if any of the following occurs:

(1) Any violation of the MCL, MRDL, and treatment technique requirements, except:

(A) Where a Tier 1 public notice is required under section 64463.1; or

(B) Where the State Board determines that a Tier 1 public notice is required, based on potential health impacts and persistence of the violations;

(2) All violations of the monitoring and testing procedure requirements in sections 64421 through 64426.1, article 3 (Primary Standards – Bacteriological Quality), for which the State Board determines that a Tier 2 rather than a Tier 3 public notice is required, based on potential health impacts and persistence of the violations;

(3) Other violations of the monitoring and testing procedure requirements in this chapter, and chapters 15.5, 17 and 17.5, for which the State Board determines that a Tier 2 rather than a Tier 3 public notice is required, based on potential health impacts and persistence of the violations; or

(4) Failure to comply with the terms and conditions of any variance or exemption in place.

(b) A water system shall give the notice as soon as possible within 30 days after it learns of a violation or occurrence specified in subsection (a), except that the water system may request an extension of up to 60 days for providing the notice. This extension would be subject to the State Board's written approval based on the violation or occurrence having been resolved and the State Board's determination that public health and welfare would in no way be adversely affected. In addition, the water system shall:

(1) Maintain posted notices in place for as long as the violation or occurrence continues, but in no case less than seven days;

(2) Repeat the notice every three months as long as the violation or occurrence continues. Subject to the State Board's written approval based on its determination that public health would in no way be adversely affected, the water system may be allowed to notice less frequently but in no case less than once per year. No allowance for reduced frequency of notice shall be given in the case of a total coliform MCL violation or violation of a Chapter 17 treatment technique requirement; and

(3) For turbidity violations pursuant to sections 64652.5(c)(2) and 64653(c), (d) and (f), as applicable, a water system shall consult with the State Board as soon as possible within 24 hours after the water system learns of the violation to determine whether a Tier 1 public notice is required. If consultation does not take place within 24 hours, the water system shall give Tier 1 public notice within 48 hours after learning of the violation.

(c) A water system shall deliver the notice, in a manner designed to reach persons served, within the required time period as follows:

(1) Unless otherwise directed by the State Board in writing based on its assessment of the violation or occurrence and the potential for adverse effects on public health and welfare, community water systems shall give public notice by;

(A) Mail or direct delivery to each customer receiving a bill including those that provide their drinking water to others (e.g., schools or school systems, apartment building owners, or large private employers), and other service connections to which water is delivered by the water system; and

(B) Use of one or more of the following methods to reach persons not likely to be reached by a mailing or direct delivery (renters, university students, nursing home patients, prison inmates, etc.):

1. Publication in a local newspaper;
2. Posting in conspicuous public places served by the water system, or on the Internet; or
3. Delivery to community organizations.

(2) Unless otherwise directed by the State Board in writing based on its assessment of the violation or occurrence and the potential for adverse effects on public health and welfare, noncommunity water systems shall give the public notice by:

(A) Posting in conspicuous locations throughout the area served by the water system; and

(B) Using one or more of the following methods to reach persons not likely to be reached by a public posting:

1. Publication in a local newspaper or newsletter distributed to customers;
2. E-mail message to employees or students;
3. Posting on the Internet or intranet; or
4. Direct delivery to each customer.

§64469 Reporting Requirements

(d) Within 10 days of giving initial or repeat public notice pursuant to Article 18 of this Chapter, except for notice given under section 64463.7(d), each water system shall submit a certification to the State Board that it has done so, along with a representative copy of each type of public notice given.

IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER

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

Cal-West Rain, Kerman Has Levels of Uranium Above Drinking Water Standards

Water produced by the sole well, Well 01 of our water system failed a drinking water standard. Although this is not an emergency, as our customers, you have a right to know what you should do, what happened and what we are doing to correct this situation. We routinely monitor for the presence of drinking water contaminants. Water sample results collected on _____[date] showed uranium levels of _____[level and units]. This is above the standard or maximum contaminant level (MCL) of 20 pCi/L. Compliance is based on average of four quarters of data.

What should I do?

- **You do not need to use an alternative (e.g. bottled) water supply.** However, if you have specific health concerns, consult your doctor.
- *This is not an emergency. If it had been, you would have been notified immediately. However, some people who drink water containing uranium in excess of the MCL over many years may have kidney problems or an increased risk of getting cancer.*
- If you have other health issues concerning the consumption of this water, you may wish to consult your doctor.

What happened? What was done?

[Describe corrective action.]_____.
We anticipate resolving the problem within [estimated time frame]_____.
For more information, please contact _____ [insert name of contact] at _____ [insert phone number] or at the following mailing address: _____[insert mailing address].

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 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)]:

- 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 Canyon Fork Properties

Date distributed: _____.

Water System Number: 1000639

Attachment C

Certification of Completion of Public Notification

This form, when completed and returned to the Division of Drinking Water - Fresno District (265 W. Bullard Ave. #101, Fresno, CA 93704 or fax to 559-447-3304), serves as certification that public notification to water users was completed as required by Title 22, California Code of Regulations, Sections 64463-64465.

Public Water System Name: Cal-West Rain, Kerman_____

Public Water System No.: 1000639 _____

Public notification for **failure to comply with the Uranium MCL for the ____ quarter of 20___** was performed by the following method(s) (check and complete those that apply):

The notice was mailed to users on: _____
A copy of the notice is attached.

The notice was hand delivered to water customers on: _____
A copy of the notice is attached.

The notice was published in the local newspaper on: _____
A copy of the newspaper notice is attached.

The notice was published in conspicuous places on: _____
A copy of the notice is attached.
A list of locations the notice was posted is attached.

The notice was delivered to community organizations on:_____
A copy of the notice is attached.
A list of community organizations the notice was delivered to is attached.

I hereby certify that the above information is factual.

_____
Printed Name

_____
Title

_____
Signature

_____
Date

Disclosure: Be advised that Section 116725 and 116730 of the California Health and Safety Code state that any person who knowingly makes any false statement on any report or document submitted for the purpose of compliance with the attached order may be liable for a civil penalty not to exceed five thousand dollars ($5,000) for separate violation 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 violation, or be imprisoned in the county jail not to exceed one year, or by both the fine and imprisonment.

Due to the Division of Drinking Water within 10 days of issuance of notice to customers
System Number: ___1000639_____
Enforcement Action No. 03_23_17R-004_____

Attachment D

Quarterly Progress Report

Water System:	**Cal-West Rain, Kerman**	Water System No.:	**1000639**
Compliance Order No.:	**03_23_17R_004**	Violation:	
Calendar Quarter:		Date Prepared:	

This form should be prepared and signed by Water System personnel with appropriate authority to implement the directives of the Compliance Order and the Corrective Action Plan. Please attach additional sheets as necessary. The quarterly progress report must be submitted by the 10th day of each subsequent quarter, to the Division of Drinking Water, Fresno District Office.

Summary of Compliance Plan:

Tasks completed in the reporting quarter:

Tasks remaining to complete:

Anticipate compliance date:

Name

Signature

Title

Date