



EDMUND G. BROWN JR.
GOVERNOR

MATTHEW RODRIGUEZ
SECRETARY FOR
ENVIRONMENTAL PROTECTION

State Water Resources Control Board
Division of Drinking Water

June 9, 2016
System No.: 1610001

Board of Directors
Armona Community Services District
P.O. Box 486
Armona, CA 93202

**RE: Armona Community Services District – System No. 1610001
Compliance Order No. 03-12-16R-002**

Dear Board of Directors:

The State Water Resources Control Board – Division of Drinking Water (Division) has issued Compliance Order No. 03-12-16R-002, for violation of the Stage 2 Disinfection Byproduct Rule Total Trihalomethanes Maximum Contaminant Level (TTHM MCL) to the Armona Community Services District (District). The compliance order is enclosed.

The District will be billed at the Division's hourly rate (currently estimated at \$153.00) for the time spent on issuing this Compliance Order. The California Health and Safety Code Section 116577 provides that a public water system must reimburse the Division for actual costs incurred by the Division for specified enforcement actions, including but not limited to, preparing, issuing and monitoring compliance with a compliance order. At this time, the Division has spent approximately one (1) hour on enforcement activities associated with this violation.

If you have any questions regarding this matter or to request electronic versions of the attachments, please contact me at (559) 447-3300 or Shen Huang at (559) 447-3484.

Sincerely,

Tricia A. Wathen, P.E.
Senior Sanitary Engineer, Visalia District
SOUTHERN CALIFORNIA BRANCH
DRINKING WATER FIELD OPERATIONS

TAW/SH

Enclosures: Compliance Order & Attachments

cc: Kings County Environmental Health Department (Compliance Order only)
Kelly Granger, Armona CSD, General Manager

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

Name of Public Water System: Armona Community Services District

Water System No: 1610001

Attention: Board of Directors

Armona Community Services District

P.O. Box 486

Armona, CA 93202

Issued: June 6, 2016

COMPLIANCE ORDER FOR NONCOMPLIANCE WITH THE
STAGE 2 DISINFECTION BYPRODUCT RULE
MAXIMUM CONTAMINANT LEVEL FOR
TOTAL TRIHALOMETHANES
SECTION 64533(a), TITLE 22, CALIFORNIA CODE OF REGULATIONS

JUNE 2016

The California Health and Safety Code (hereinafter "CHSC"), Section 116655 authorizes the State Water Resources Control Board (hereinafter "State Board") to issue a compliance order to a public water system when the State Board determines that the public water system has violated or is violating the California Safe Drinking Water Act (hereinafter "California SDWA"), (CHSC, Division 104, Part 12, Chapter 4, commencing with Section 116270), or any regulation, standard, permit, or order issued or adopted thereunder.

1 The State Board, acting by and through its Division of Drinking Water (hereinafter "Division") and
2 the Deputy Director for the Division, hereby issues this compliance order pursuant to Section
3 116655 of the CHSC to the Armona Community Services District (hereinafter "Water System")
4 for violation of CHSC, Section 116555(a)(1) and California Code of Regulations (hereinafter
5 "CCR"), Title 22, Section 64533(a) Maximum Contaminant Levels – Disinfection Byproducts
6 (Total Trihalomethanes).

7
8 A copy of the applicable statutes and regulations are included in Appendix 1, which is attached
9 hereto and incorporated by reference.

10
11 **STATEMENT OF FACTS**

12 The Water System is a community water system located in Kings County that supplies water for
13 domestic purposes to approximately 4,143 individuals through approximately 1,345 service
14 connections. The Water System currently operates under Domestic Water Supply Permit No. 03-
15 12-97P-003 issued by the Division on February 19, 1997.

16
17 The Water System utilizes two groundwater wells as its source of domestic water, Well No. 01
18 (7th Day) – Before As/H₂S/Color and Well No. 02 (Dillon) – Raw. Both Wells No. 01 and 02 are
19 permitted for continuous chlorination. Additionally, the Division issued Permit No. 03-12-97P-003
20 on August 14, 2012 to permit the addition of arsenic, color, and odor treatment at Well No. 01.

21 The Water System still remains under the United States Environmental Protection Agency (EPA)
22 Administrative Order, issued August 25, 2008, for violating the arsenic maximum contaminant
23 level (hereinafter "MCL") in Wells No. 01 and 02. The Water System is currently constructing a
24 new well and an iron coagulation treatment plant for arsenic mitigation through the Drinking
25 Water State Revolving Fund.

1 The Water System is required to collect one total trihalomethanes (hereinafter "TTHM") sample
 2 and one haloacetic acid (hereinafter "HAA5") sample at the locations in the distribution system
 3 with the highest historic TTHM and HAA5 results. On June 18, 2012, the Division approved the
 4 Water System's Stage 2 Disinfection Byproduct Rule (hereinafter "S2DBPR") standard
 5 compliance monitoring plan for two sites with a quarterly frequency. The Water System's
 6 approved S2DBPR sample sites are: ST2S1 - 10703 Sunflower Ave and ST2S2 - 10956 14th
 7 Ave. The ST2S1 – 10703 Sunflower Ave site is the only site that violates S2DBPR, specifically
 8 the TTHM MCL. A summary of this site's recent TTHM monitoring is presented in the table
 9 below. Historical disinfection byproducts data is attached in Appendix 2.

10
 11 **Table 1: Stage 2 DBPR (TTHM) Sample Results**

12 **ST2S1-10703 Sunflower Ave**

Sample Quarter	Date Sampled	TTHM Sample Result (mg/L)	TTHM LRAA (mg/L)
4 th Quarter, 2013	12/27/2013	0.090	N/A
1 st Quarter, 2014	03/26/2014	0.060	N/A
2 nd Quarter, 2014	06/25/2014	0.072	N/A
3 rd Quarter, 2014	09/17/2014	0.071	0.0733
4 th Quarter, 2014	12/10/2014	0.077	0.0700
1 st Quarter, 2015	03/31/2015	0.078	0.0745
2 nd Quarter, 2015	06/09/2015	0.091	0.0793
3 rd Quarter, 2015	08/26/2015	0.088	0.0835
4 th Quarter, 2015	10/27/2015	0.090	0.0868*
1 st Quarter, 2016	03/07/2016	0.110	0.0948*

13 *Exceeds MCL, which is 0.080 mg/L
 14
 15
 16

DETERMINATION

1
2 CCR, Section 64533 establishes an MCL in drinking water for total trihalomethanes (hereinafter
3 “TTHM”) and haloacetic acids (five) (hereinafter “HAA5”) in in drinking water of 0.080 mg/L and
4 0.060 mg/L, respectively. CCR, Section 64535.2(e)(1), specifies ongoing compliance
5 determinations for quarterly TTHM and HAA5 monitoring; specifically, compliance with the TTHM
6 and HAA5 MCLs is based on a locational running annual average (hereinafter “LRAA”),
7 computed quarterly, at each approved sample site. Based on the above-referenced sections and
8 Statement of Facts, the Division has determined that the Water System has violated the LRAA
9 MCL for TTHMs during the 4th Quarter of 2015 and 1st Quarter of 2016 as shown in Table 1
10 above.

11
12 CCR, Section 64463.4 requires public notification to the Division and consumers of a water
13 system whenever any violation of the MCL occurs. Notification to the Division is required by the
14 end of the business day on which the violation has been determined. If the Division is closed,
15 notification shall be within 24 hours of the determination. The Division was not notified in
16 accordance with the above-referenced section.

DIRECTIVES

17
18
19 To ensure that the water supplied by the Armona Community Services District is at all times safe,
20 wholesome, healthful, and potable, and pursuant to the California SDWA, Armona Community
21 Services District is hereby directed to take the following actions:
22

- 23
24 1. On or before **August 1, 2019** comply with CCR, Title 22, Section Title 22, Section 64533(a)
25 in future monitoring periods after conducting upgrades of the treatment facility and treatment
26 operations.

- 1 2. On or before **July 15, 2016**, submit a written response to the Division indicating its
2 agreement to comply with the directives of this Order and with the Corrective Action Plan
3 addressed herein.
4
- 5 3. Commencing on the date of service of this Order, provide quarterly public notification in
6 conformance with CCR, Title 22, Section 64533(a) of the Water System's failure to meet the
7 TTHM MCL during any calendar quarter that the four-quarter locational running annual
8 average exceeds the TTHM MCL. A copy of Section 64533(a) is included in Appendix 1.
9 Appendix 3: Notification Template shall be used to fulfill this directive, unless otherwise
10 approved by the Division.
11
- 12 4. Complete Appendix 4: Proof of Notification Form. Submit it together with a copy of the public
13 notification to the Division within 10 days following each such notification.
14
- 15 5. Continue to collect quarterly samples for TTHM's and HAA5's from the distribution system in
16 accordance with the approved S2DBPR monitoring plan. The analytical results shall be
17 reported to the Division electronically by the analyzing laboratory no later than the 10th day
18 following the month in which the analysis was completed.
19
- 20 6. Prepare for Division approval a Corrective Action Plan identifying improvements to the water
21 system designed to correct the water quality problems (violation of the TTHM MCL) and
22 ensure that the Water System delivers water to consumers that meets primary drinking water
23 standards. The plan shall include a time schedule for completion of each of the phases of the
24 project such as design, construction, and startup, and a date as of which the Water System
25 will be in compliance with the TTHM MCL, which date shall be no later than August 1, 2019.
26

- 1 7. On or before **September 1, 2016**, submit and present in person the Corrective Action Plan
2 required under Directive No. 6, above, to the Division's offices located at 265 W. Bullard
3 Avenue, Suite 101, Fresno, CA 93704.
4
- 5 8. Timely perform the Division-approved Corrective Action Plan and each and every element of
6 said plan according to the time schedule set forth therein.
7
- 8 9. On or before **January 10, 2017**, and every three months thereafter, submit a report to the
9 Division in the form provided as Appendix 5 hereto, showing actions taken during the
10 previous calendar three months to comply with the Corrective Action Plan.
11
- 12 10. Not later than ten (10) days following the date of compliance with the TTHM MCL,
13 demonstrate to the Division that the water delivered by Water System complies with the
14 TTHM MCL.
15
- 16 11. Notify the Division in writing no later than five (5) days prior to the deadline for performance
17 of any Directive set forth herein if Water System anticipates it will not timely meet such
18 performance deadline.
19
20

21 All submittals required by this Compliance order shall be submitted to the Division at the
22 following address:

23
24 Tricia Wathen, P.E., Senior Sanitary Engineer
25 State Water Resources Control Board
26 Division of Drinking Water, Visalia District
27 265 W. Bullard Ave, Suite 101
28 Fresno, CA 93704
29

1 The State Board reserves the right to make such modifications to this Compliance order as it
2 may deem necessary to protect public health and safety. Such modifications may be issued as
3 amendments to this Compliance order and shall be effective upon issuance.

4
5 Nothing in this Compliance order relieves the Water System of its obligation to meet the
6 requirements of the California SDWA (CHSC, Division 104, Part 12, Chapter 4, commencing with
7 Section 116270), or any regulation, standard, permit or order issued or adopted thereunder.

8
9 **PARTIES BOUND**

10 This Compliance order shall apply to and be binding upon the Water System, its owners,
11 shareholders, officers, directors, agents, employees, contractors, successors, and assignees.

12
13 **SEVERABILITY**

14 The directives of this Compliance order are severable, and the Water System shall comply with
15 each and every provision thereof notwithstanding the effectiveness of any provision.

16
17 **FURTHER ENFORCEMENT ACTION**

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

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Carl L. Carlucci, P.E., Chief
Central California Section
State Water Resources Control Board
Division of Drinking Water

6-6-2016

Date



CLC/TAW/SH

Appendices:

1. Applicable Statutes and Regulations
2. Historical disinfection byproducts data
3. Notification Template
4. Proof of Notification Form
5. Quarterly Progress Report

Certified Mail No. 7015 1660 0000 0781 9715

APPLICABLE AUTHORITIES
Violation of Maximum Contaminant Levels of Disinfectant Byproducts

California Health and Safety Code (CHSC):

Section 116271 states in relevant part:

- (a) The State Water Resources Control Board succeeds to and is vested with all of the authority, duties, powers, purposes, functions, responsibilities, and jurisdiction of the State Department of Public Health, its predecessors, and its director for purposes of all of the following:
- (1) The Environmental Laboratory Accreditation Act (Article 3 (commencing with Section 100825) of Chapter 4 of Part 1 of Division 101).
 - (2) Article 3 (commencing with Section 106875) of Chapter 4 of Part 1.
 - (3) Article 1 (commencing with Section 115825) of Chapter 5 of Part 10.
 - (4) This chapter and the Safe Drinking Water State Revolving Fund Law of 1997 (Chapter 4.5 (commencing with Section 116760)).
 - (5) Article 2 (commencing with Section 116800), Article 3 (commencing with Section 116825), and Article 4 (commencing with Section 116875) of Chapter 5.
 - (6) Chapter 7 (commencing with Section 116975).
 - (7) The Safe Drinking Water, Water Quality and Supply, Flood Control, River and Coastal Protection Bond Act of 2006 (Division 43 (commencing with Section 75001) of the Public Resources Code).
 - (8) The Water Recycling Law (Chapter 7 (commencing with Section 13500) of Division 7 of the Water Code).
 - (9) Chapter 7.3 (commencing with Section 13560) of Division 7 of the Water Code.
 - (10) The California Safe Drinking Water Bond Law of 1976 (Chapter 10.5 (commencing with Section 13850) of Division 7 of the Water Code).
 - (11) Wholesale Regional Water System Security and Reliability Act (Division 20.5 (commencing with Section 73500) of the Water Code).
 - (12) Water Security, Clean Drinking Water, Coastal and Beach Protection Act of 2002 (Division 26.5 (commencing with Section 79500) of the Water Code).
- (b) The State Water Resources Control Board shall maintain a drinking water program and carry out the duties, responsibilities, and functions described in this section. Statutory reference to "department," "state department," or "director" regarding a function transferred to the State Water Resources Control Board shall refer to the State Water Resources Control Board. This section does not impair the authority of a local health officer to enforce this chapter or a county's election not to enforce this chapter, as provided in Section 116500...
- (k) (1) The State Water Resources Control Board shall appoint a deputy director who reports to the executive director to oversee the issuance and enforcement of public water system permits and other duties as appropriate. The deputy director shall have public health expertise.
- (2) The deputy director is delegated the State Water Resources Control Board's authority to provide notice, approve notice content, approve emergency notification plans, and take other action pursuant to Article 5 (commencing with Section 116450), to issue, renew, reissue, revise, amend, or deny any public water system permits pursuant to Article 7 (commencing with Section 116525), to suspend or revoke any public water system permit pursuant to Article 8 (commencing with Section 116625), and to issue compliance orders, assess penalties, or issue orders pursuant to Article 9 (commencing with Section 116650). Decisions and actions of the deputy director taken pursuant to Article 5 (commencing with Section 116450) or Article 7 (commencing with Section 116525) are deemed decisions and actions taken, but are not subject to reconsideration, by the State Water Resources Control Board. Decisions and actions of the deputy director taken pursuant to Article 8 (commencing with Section 116625) and Article 9 (commencing with Section 116650) are deemed decisions and actions taken by the State Water Resources Control Board, but any aggrieved person may petition the State Water Resources Control Board for reconsideration of the decision or action. This subdivision is not a limitation on the State Water Resources Control Board's authority to delegate any other powers and duties.

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.

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 (CCR):

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

Section 64533. Maximum Contaminant Levels for Disinfection Byproducts.

(a) Using the monitoring and calculation methods specified in sections 64534, 64534.2, 64535, and 64535.2, the primary MCLs for the disinfection byproducts shown in table 64533-A shall not be exceeded in drinking water supplied to the public.

**Table 64533-A
Maximum Contaminant Levels and Detection Limits for Purposes of Reporting
Disinfection Byproducts**

Disinfection Byproduct	Maximum Contaminant Level (mg/L)	Detection Limit for Purposes of Reporting (mg/L)
Total trihalomethanes (TTHM)	0.080	
Bromodichloromethane		0.0010
Bromoform		0.0010
Chloroform		0.0010
Dibromochloromethane		0.0010
Disinfection Byproduct	Maximum Contaminant Level (mg/L)	Detection Limit for Purposes of Reporting (mg/L)
Haloacetic acids (five) (HAA5)	0.060	
Monochloroacetic Acid		0.0020
Dichloroacetic Acid		0.0010
Trichloroacetic Acid		0.0010
Monobromoacetic Acid		0.0010
Dibromoacetic Acid		0.0010
Bromate	0.010	0.0050 0.0010 ¹
Chlorite	1.0	0.020

¹ For analysis performed using EPA Method 317.0 Revision 2.0, 321.8, or 326.0

Section 64534. General Monitoring Requirements.

(a) Except as provided in subsection (b), analyses required pursuant to this chapter shall be performed by laboratories certified by the Department to perform such analyses pursuant to Article 3, commencing with section 100825, of Chapter 4 of Part 1 of Division 101, Health and Safety Code. Unless otherwise directed by the Department, analyses shall be made in accordance with EPA approved methods as prescribed in 40 Code of Federal Regulations, part 141.131 (63 Fed. Reg. 69466 (December 16, 1998), as amended at 66 Fed. Reg. 3776 (January 16, 2001), 71 Fed. Reg. 479 (January 4, 2006), 71 Fed. Reg. 37168 (June 29, 2006), and 74 Fed. Reg. 30958 (June 29, 2009)), which are incorporated by reference.

(b) Sample collection, and field tests including pH, alkalinity, and chlorine, chloramines, and chlorine dioxide residual disinfectants, shall be performed by personnel trained to perform such sample collections and/or tests by:

- (1) The Department;
- (2) A laboratory certified pursuant to subsection (a); or
- (3) An operator, certified by the Department pursuant to section 106875(a) or (b) of the Health and Safety Code and trained by an entity in paragraph (1) or (2) to perform such sample collections and/or tests.

(c) Systems shall take all samples during normal operating conditions, which exclude those circumstances covered under section 64533.5(b).

(d) A system may apply to the Department for approval to consider multiple wells drawing water from a single aquifer as one treatment plant for determining the minimum number of TTHM and HAA5 samples required under section 64534.2(a). In order to qualify for this reduction in monitoring requirements a system shall demonstrate to the Department that the multiple wells produce water from the same aquifer. To make this demonstration, a system shall submit information to the Department regarding the location, depth, construction, and geologic features of each well, and water quality information for each well. The Department will use this information to determine whether the wells produce water from a single aquifer.

(e) Systems shall use only data collected under the provisions of this chapter to qualify for reduced monitoring pursuant to this article.

(f) Systems that fail to monitor shall be in violation of the monitoring requirements for the entire monitoring period that a monitoring result would be used in calculating compliance with MCLs or MRDLs, and shall notify the public pursuant to sections 64463, 64463.7, and 64465, in addition to reporting to the Department pursuant to sections 64537 through 64537.6.

(g) Systems that fail to monitor in accordance with the monitoring plan required by section 64534.8 shall be in violation of the monitoring requirements, and shall notify the public pursuant to sections 64463, 64463.7, and 64465, in addition to reporting to the Department pursuant to sections 64537 through 64537.6.

Section 64534.2. Disinfection Byproducts Monitoring.

(a) Community and nontransient noncommunity water systems shall monitor for TTHM and HAA5 at the frequencies and locations indicated in table 64534.2-A.

**Table 64534.2-A
Routine and Increased Monitoring Frequency for TTHM and HAA5**

COLUMN A <i>Type of System</i>	COLUMN B <i>Persons Served</i>	COLUMN C <i>Minimum monitoring frequency</i>	COLUMN D <i>Sample location in the distribution system & increased monitoring frequencies</i>
Systems using approved surface water	≥10,000	Four samples per quarter per treatment plant	At least 25 percent of all samples collected each quarter at locations representing maximum residence time. Remaining samples taken at locations representative of at least average residence time in the distribution system and representing the entire distribution system, taking into account number of persons served, different sources of water, and different treatment methods ¹ .
	500 - 9,999	One sample per quarter per treatment plant	Locations representing maximum residence time ¹ .
	< 500	One sample per year per treatment plant during month of warmest water temperature	Locations representing maximum residence time ¹ . If the sample (or average of annual samples, if more than one sample is taken) exceeds MCL, system shall increase monitoring to one sample per treatment plant per quarter, taken at a point reflecting the maximum residence time in the distribution system, until system meets reduced monitoring criteria in paragraph (3) of this subsection.
Systems using only ground water not under direct influence of surface water and using chemical disinfectant	≥10,000	One sample per quarter per treatment plant	Locations representing maximum residence time ¹ .
	<10,000	One sample per year per treatment plant during month of warmest water temperature	Locations representing maximum residence time ¹ . If the sample (or average of annual samples, if more than one sample is taken) exceeds MCL, system shall increase monitoring to one sample per treatment plant per quarter, taken at a point reflecting the maximum residence time in the distribution system, until system meets reduced monitoring criteria in paragraph (3) of this subsection.

¹ If a system elects to sample more frequently than the minimum required, at least 25 percent of all samples collected each quarter (including those taken in excess of the required frequency) shall be taken at locations that represent the maximum residence time of the water in the

distribution system. The remaining samples shall be taken at locations representative of at least average residence time in the distribution system.

(1) Systems may apply to the Department to monitor at a reduced frequency in accordance with table 64534.2-B. The application shall include the results of all TOC, TTHM, and HAA5 monitoring conducted in the previous 12 months and the proposed revised monitoring plan as required by section 64534.8. The Department will evaluate data submitted with the application to determine whether or not the system is eligible for the reduced monitoring specified in table 64534.2-B;

**Table 64534.2-B
Reduced Monitoring Frequency for TTHM and HAA5**

<i>If the system is a(n) ...</i>	<i>serving...</i>	<i>the system may reduce monitoring if it has monitored at least one year and...</i>	<i>to this level</i>
Approved surface water system which has a source water TOC ¹ level, before any treatment, \leq 4.0 mg/L	\geq 10,000	TTHM ¹ \leq 0.040 mg/L and HAA5 ¹ \leq 0.030 mg/L	One sample per treatment plant per quarter at distribution system location reflecting maximum residence time.
	500-9,999	TTHM ¹ \leq 0.040 mg/L and HAA5 ¹ \leq 0.030 mg/L	One sample per treatment plant per year at distribution system location reflecting maximum residence time during month of warmest water temperature.
System using only ground water not under direct influence of surface water and using chemical disinfectant	\geq 10,000	TTHM ¹ \leq 0.040 mg/L and HAA5 ¹ \leq 0.030 mg/L	One sample per treatment plant per year at distribution system location reflecting maximum residence time during month of warmest water temperature.
	<10,000	TTHM ¹ \leq 0.040 mg/L and HAA5 ¹ \leq 0.030 mg/L for two consecutive years OR TTHM ¹ \leq 0.020 mg/L and HAA5 ¹ \leq 0.015 mg/L for one year	One sample per treatment plant per three-year monitoring cycle at distribution system location reflecting maximum residence time during month of warmest water temperature, with the three-year cycle beginning on January 1 following the quarter in which system qualifies for reduced monitoring.

¹ TOC, TTHM, and HAA5 values based on annual averages.

(2) Systems on reduced monitoring shall resume monitoring at the frequency specified in column C of table 64534.2-A in the quarter immediately following the quarter in which the system exceeds 0.060 mg/L for the TTHM annual average or 0.045 mg/L for the HAA5 annual average, or 4 mg/L for the source water TOC annual average. For systems using only ground water not under the direct influence of surface water and serving fewer than 10,000 persons or for systems using approved surface water and serving fewer than 500 persons, if either the TTHM annual average is $>$ 0.080 mg/L or the HAA5 annual average is $>$ 0.060 mg/L, the system shall go to increased monitoring identified in column D of table 64534.2-A in the quarter immediately following the quarter in which the system exceeds 0.080 mg/L or 0.060 mg/L for the TTHM and HAA5 annual averages, respectively; and

(3) Systems on increased monitoring pursuant to column D of table 64534.2-A may return to routine monitoring specified in column C of table 64534.2-A if, after at least one year of monitoring, TTHM annual average is \leq 0.060 mg/L and HAA5 annual average is \leq 0.045 mg/L.

(b) Community and nontransient noncommunity water systems using chlorine dioxide shall conduct monitoring for chlorite as follows:

(1) Systems shall take daily samples at the entrance to the distribution system and analyze the samples the same day the samples are taken. For any daily sample that exceeds the chlorite MCL, the system shall take three additional chlorite distribution system samples the following day (in addition to the daily sample required at the entrance to the distribution system) at these locations: as close to the first customer as

possible, at a location representative of average residence time, and at a location reflecting maximum residence time in the distribution system. The system shall analyze the additional samples within 48 hours of being notified pursuant to section 64537(b) of the exceedance;

(2) Systems shall take a three-sample set each month in the distribution system. The system shall take one sample at each of the following locations: as close to the first customer as possible, at a location representative of average residence time, and at a location reflecting maximum residence time in the distribution system. Any additional routine sampling shall be conducted in the same manner (as three-sample sets, at the specified locations). The system may use the results of additional monitoring conducted under paragraph (1) to meet the monitoring requirement in this paragraph;

(3) Systems may apply to the Department to reduce monthly chlorite monitoring in the distribution system pursuant to paragraph (2) to one three-sample set per quarter after one year of monitoring during which no individual chlorite sample taken in the distribution system has exceeded the chlorite MCL and the system has not been required to conduct additional monitoring under paragraph (1). The application shall include the results of all chlorite monitoring conducted in the previous 12 months and the proposed revised monitoring plan as required by section 64534.8. The Department will evaluate data submitted with the application and determine whether or not the system is eligible to reduce monitoring to one three-sample set per quarter. The system may remain on the reduced monitoring schedule until either any of the three individual chlorite samples taken quarterly in the distribution system under paragraph (2) exceeds the chlorite MCL or the system is required to conduct additional monitoring under paragraph (1), at which time the system shall revert to routine monitoring; and

(4) If a distribution system sample taken pursuant to paragraph (2) exceeds the chlorite MCL, the system shall take and analyze a confirmation sample within 48 hours of being notified pursuant to section 64537(c) of the exceedance. If the system fails to take a confirmation sample pursuant to this paragraph, it shall take and analyze a confirmation sample within two weeks of notification of the results of the first sample.

(c) Community and nontransient noncommunity systems using ozone shall monitor for bromate as follows:

(1) Systems shall take one sample per month for each treatment plant in the system using ozone. Samples shall be taken at the entrance to the distribution system while the ozonation system is operating under normal conditions;

(2) Systems may reduce bromate monitoring from monthly to once per quarter, if the system's running annual average bromate concentration is ≤ 0.0025 mg/L based on monthly bromate measurements under paragraph (1) for the most recent four quarters, with samples analyzed using Method 317.0 Revision 2.0, 321.8, or 326.0. The system shall notify the Department in writing within 30 days of the change in monitoring frequency. The system shall continue monthly bromide monitoring of the source water to remain on reduced bromate monitoring; and

(3) Systems shall resume routine bromate monitoring pursuant to paragraph (1) and notify the Department in writing within 30 days of the change in monitoring frequency if:

(A) The running annual average bromate concentration, computed quarterly, is greater than 0.0025 mg/L; or

(B) The running annual average source water bromide concentration, computed quarterly, is equal to or greater than 0.05 mg/L based upon representative monthly measurements.

(d) By the applicable date specified in section 64530(d), and in lieu of TTHM and HAA5 monitoring in subsection (a):

(1) Community and nontransient noncommunity water systems shall monitor for TTHM and HAA5 at the frequencies and location totals indicated in table 64534.2-C and in accordance with the monitoring plan developed pursuant to section 64534.8;

**Table 64534.2-C
Routine Monitoring Frequency for TTHM and HAA5**

		<i>Minimum monitoring frequency¹</i>	
<i>Source water type</i>	<i>Persons served</i>	<i>Number of distribution system monitoring locations</i>	<i>Monitoring period²</i>
Systems using approved surface water	$\geq 5,000,000$	20 dual sample sets	per quarter
	1,000,000 – 4,999,999	16 dual sample sets	per quarter
	250,000 – 999,999	12 dual sample sets	per quarter
	50,000 – 249,999	8 dual sample sets	per quarter
	10,000 – 49,999	4 dual sample sets	per quarter
	3,301 – 9,999	2 dual sample sets	per quarter
	500 – 3,300	1 TTHM and 1 HAA5 sample: one at the location with the highest TTHM measurement, one at the location with the highest HAA5 measurement	per quarter
<500	1 TTHM and 1 HAA5 sample: one at the location with the	per year	

		highest TTHM measurement, one at the location with the highest HAA5 measurement ³	
Systems using ground water not under direct influence of surface water	≥500,000	8 dual sample sets	per quarter
	100,000 – 499,999	6 dual sample sets	per quarter
	10,000 – 99,999	4 dual sample sets	per quarter
	500 – 9,999	2 dual sample sets	per year
	<500	1 TTHM and 1 HAA5 sample: one at the location with the highest TTHM measurement, one at the location with the highest HAA5 measurement ³	per year

¹ All systems shall monitor during the month of highest disinfection byproduct concentrations.

² Systems on quarterly monitoring shall take dual sample sets every 90 days at each monitoring location, except for systems using approved surface water and serving 500 – 3,300 persons.

³ Only one location with a dual sample set per monitoring period is needed if highest TTHM and HAA5 concentrations occur at the same location and month.

(2) Undisinfected systems that begin using a disinfectant other than UV light after the applicable dates in 40 Code of Federal Regulations, part 141.600 (71 Fed. Reg. 388, January 4, 2006), which is incorporated by reference, shall consult with the Department to identify compliance monitoring locations for this subsection. Systems shall then develop a monitoring plan in accordance with section 64534.8 that includes those monitoring locations;

(3) Systems may apply to the Department to monitor at a reduced frequency in accordance with table 64534.2-D, any time the LRAA is ≤0.040 mg/L for TTHM and ≤0.030 mg/L for HAA5 at all monitoring locations. In addition, the source water annual average TOC level, before any treatment shall be ≤4.0 mg/L at each treatment plant treating approved surface water, based on source water TOC monitoring conducted pursuant to section 64534.6. The application shall include the results of all TOC, TTHM, and HAA5 monitoring conducted in the previous 12 months and the proposed revised monitoring plan as required by section 64534.8. The Department will evaluate data submitted with the application to determine whether or not the system is eligible for the reduced monitoring specified in table 64534.2-D;

**Table 64534.2-D
Reduced Monitoring Frequency for TTHM and HAA5**

		<i>Minimum monitoring frequency</i>	
<i>Source water type</i>	<i>Persons served</i>	<i>Number of distribution system monitoring locations</i>	<i>Monitoring period¹</i>
Systems using approved surface water	≥5,000,000	10 dual sample sets: at the locations with the five highest TTHM and five highest HAA5 LRAAs	per quarter
	1,000,000 – 4,999,999	8 dual sample sets: at the locations with the four highest TTHM and four highest HAA5 LRAAs	per quarter
	250,000 – 999,999	6 dual sample sets: at the locations with the three highest TTHM and three highest HAA5 LRAAs	per quarter
	50,000 – 249,999	4 dual sample sets: at the locations with the two highest TTHM and two highest HAA5 LRAAs	per quarter
	10,000 – 49,999	2 dual sample sets:	per quarter

		at the locations with the highest TTHM and highest HAA5 LRAAs	
	3,301 – 9,999	2 dual sample sets: one at the location and during the quarter with the highest TTHM single measurement, one at the location and during the quarter with the highest HAA5 single measurement	per year
	500 – 3,300	1 TTHM and 1 HAA5 sample: one at the location and during the quarter with the highest TTHM single measurement, one at the location and during the quarter with the highest HAA5 single measurement; 1 dual sample set per year if the highest TTHM and HAA5 measurements occurred at the same location and quarter	per year
Systems using only ground water not under direct influence of surface water	≥500,000	4 dual sample sets: at the locations with the two highest TTHM and two highest HAA5 LRAAs	per quarter
	100,000 – 499,999	2 dual sample sets: at the locations with the highest TTHM and highest HAA5 LRAAs	per quarter
	10,000 – 99,999	2 dual sample sets: one at the location and during the quarter with the highest TTHM single measurement, one at the location and during the quarter with the highest HAA5 single measurement	per year
	500 – 9,999	1 TTHM and 1 HAA5 sample: one at the location and during the quarter with the highest TTHM single measurement, one at the location and during the quarter with the highest HAA5 single measurement; 1 dual sample set per year if the highest TTHM and HAA5 measurements occurred at the same location and quarter	per year
	<500	1 TTHM and 1 HAA5 sample: one at the location and during the quarter with the highest TTHM single measurement, one at the location and during the quarter with the highest HAA5 single measurement; 1 dual sample set every third year if the highest TTHM and HAA5	every third year

			measurements occurred at the same location and quarter		

Systems on quarterly monitoring shall take dual sample sets every 90 days.

(4) Systems on reduced monitoring shall resume routine monitoring pursuant to table 64534.2-C or conduct increased monitoring pursuant to paragraph (5) (if applicable), if the TTHM LRAA is >0.040 mg/L or the HAA5 LRAA is >0.030 mg/L at any monitoring location (for systems with quarterly reduced monitoring); a TTHM sample is >0.060 mg/L or a HAA5 sample is >0.045 mg/L (for systems with annual or less frequent monitoring); or the source water annual average TOC level, before any treatment, is >4.0 mg/L at any treatment plant treating an approved surface water;

(5) Systems that are required to monitor at a particular location annually or less frequently than annually pursuant to table 64534.2-C or 64534.2-D shall increase monitoring to dual sample sets once per quarter (taken every 90 days) at all locations if a TTHM sample is >0.080 mg/L or a HAA5 sample is >0.060 mg/L at any location. Systems on increased monitoring may return to routine monitoring specified in table 64534.2-C if, after at least four consecutive quarters of monitoring, the LRAA for every monitoring location is ≤0.060 mg/L for TTHM and ≤0.045 mg/L for HAA5;

(6) If the operational evaluation level (OEL) exceeds 0.080 mg/L for TTHM or 0.060 mg/L for HAA5 at any monitoring location, systems shall conduct an operational evaluation. The operational evaluation shall include the examination of system treatment and distribution operational practices, including storage tank operations, excess storage capacity, distribution system flushing, changes in sources or source water quality, and treatment changes or problems that may contribute to TTHM and HAA5 formation and what steps could be considered to minimize future exceedances. Systems that are able to identify the cause of the OEL exceedance may submit a written request to the Department to limit the scope of the evaluation. The request to limit the scope of the evaluation shall not extend the schedule in section 64537(c) for submitting the written report to the Department;

(7) Systems on reduced monitoring pursuant to table 64534.2-B may remain on reduced monitoring after the applicable date in table 64530-A for compliance with this subsection provided the system meets IDSE requirements under section 64530(c) by qualifying for a 40/30 certification (40 CFR part 141.603) or receiving a very small system waiver (40 CFR part 141.604), meets the reduced monitoring criteria in paragraphs (3) and (4), and does not change or add monitoring locations from those used for compliance monitoring under subsection (a); and

(8) Systems on increased monitoring pursuant to table 64534.2-A shall remain on increased monitoring and conduct increased monitoring pursuant to paragraph (5) at the locations in the monitoring plan developed under section 64534.8 beginning at the applicable date in table 64530-A for compliance with this subsection. Systems on increased monitoring may return to routine monitoring specified in table 64534.2-C pursuant to paragraph (5).

Section 64534.8. Monitoring Plans.

(a) A system shall develop and submit to the State Board a monitoring plan. The system shall implement the plan after State Board review and approval. The system shall maintain the plan and make it available for inspection by the general public no later than 30 days following the applicable compliance date in sections 64530(a) or (b), and (d).

(b) The State Board will evaluate the plan based on the following required elements:

(1) Specific locations and schedules for collecting samples for any parameters included in this chapter, including seasonal variations if applicable;

(2) How the system will calculate compliance with MCLs, MRDLs, and treatment techniques; and

(3) For compliance monitoring pursuant to section 64534.2(d), monitoring dates and the elements specified in paragraphs (1) and (2).

(c) Systems that submitted an IDSE report pursuant to section 64530(c) shall monitor for TTHM and HAA5 under section 64534.2(d) at the locations and months recommended in the IDSE report, unless the State Board requires other locations or additional locations after its review of the IDSE report.

Article 4. Compliance requirements

Section 64535. General Requirements for Determining Compliance.

(a) All samples taken and analyzed in accordance with section 64534.8 shall be included in determining compliance, pursuant to sections 64535.2, 64535.4, and 64536.4.

(b) For violations of the MCLs in section 64533 or MRDLs in section 64533.5 that may pose an acute risk to human health, notification shall be pursuant to sections 64463, 64463.1, and 64465.

Section 64535.2. Determining Disinfection Byproducts Compliance.

(a) During the first year of monitoring for disinfection byproducts under sections 64534.2(a), (b), and (c), the system shall comply with paragraphs (1) through (3). During the first year of monitoring for TTHM and HAA5 under section 64534.2(d), the system shall comply with paragraphs (1) through (3) at each monitoring location:

(1) The average of the first quarter's results shall not exceed four times the MCLs specified in section 64533.

(2) The average of the first and second quarter's results shall not exceed two times the MCLs specified in section 64533.

(3) The average of the first, second, and third quarter's results shall not exceed 1.33 times the MCLs specified in section 64533.

(b) TTHM and HAA5 MCL compliance, as monitored pursuant to section 64534.2(a), shall be determined as follows:

(1) For systems monitoring quarterly, the running annual arithmetic average, computed quarterly, of quarterly arithmetic averages of all samples collected pursuant to section 64534.2(a) shall not exceed the MCLs specified in section 64533;

(2) For systems monitoring less frequently than quarterly, the average of samples collected that calendar year pursuant to section 64534.2(a) shall not exceed the MCLs specified in section 64533. If the average of the samples collected under section 64534.2(a) exceeds the MCL, the system shall increase monitoring to once per quarter per treatment plant. Compliance with the MCL shall then be determined by the average of the sample that triggered the quarterly monitoring and the following three quarters of monitoring, unless the result of fewer than four quarters of monitoring will cause the running annual average to exceed the MCL, in which case the system is in violation immediately. After monitoring quarterly for four consecutive quarters (including the quarter that triggered the quarterly monitoring), and until such time as monitoring returns to routine monitoring pursuant to section 64534.2(a)(3), compliance shall be determined pursuant to paragraph (1);

(3) If the running annual arithmetic average of quarterly averages covering any consecutive four-quarter period exceeds the MCL, the system is in violation of the MCL and shall notify the public pursuant to sections 64463, 64463.4, and 64465, including language in appendix 64465-G, in addition to reporting to the Department pursuant to sections 64537 through 64537.6; and

(4) If a public water system fails to complete four consecutive quarters of monitoring, compliance with the MCL for the last four-quarter compliance period shall be based on an average of the available data.

(c) Compliance for bromate shall be based on a running annual arithmetic average, computed quarterly, of monthly samples (or, for months in which the system takes more than one sample, the average of all samples taken during the month) collected by the system as prescribed by section 64534.2(c). If the average of samples covering any consecutive four-quarter period exceeds the MCL, the system is in violation of the MCL and shall notify the public pursuant to sections 64463, 64463.4, and 64465, including language in appendix 64465-G, in addition to reporting to the Department pursuant to sections 64537 through 64537.6. If a public water system fails to complete 12 consecutive months of monitoring, compliance with the MCL for the last four-quarter compliance period shall be based on an average of the available data.

(d) Compliance for chlorite shall be based on the results of samples collected by the system pursuant to sections 64534.2(b).

(1) If any daily sample taken at the entrance to the distribution system exceeds the chlorite MCL and one (or more) of the three samples taken in the distribution system pursuant to section 64534.2(b)(1) exceeds the chlorite MCL, the system is in violation of the MCL and shall take immediate corrective action to reduce the concentration of chlorite to a level below the MCL. The system shall notify the Department within 48 hours of the determination and notify the public pursuant to the procedures for acute health risks in sections 64463, 64463.1, and 64465, including language in appendix 64465-G, in addition to reporting to the Department pursuant to sections 64537 through 64537.6. Failure to take samples in the distribution system the day following an exceedance of the chlorite MCL at the entrance to the distribution system is also an MCL violation and the system shall notify and report as described in this paragraph;

(2) If the average of an individual sample from the three-sample set taken pursuant to 64534.2(b)(2) and its confirmation sample taken pursuant to section 64634.2(b)(4) exceeds the chlorite MCL, the system is in violation of the MCL and shall take the corrective action and notify and report as described in paragraph (1). If the average of the individual sample and its confirmation does not exceed the MCL, the system shall inform the Department of the results within seven days from receipt of the original analysis. Failure to take a confirmation sample pursuant to section 64534.2(b)(4) is also an MCL violation and the system shall notify and report as described in paragraph (1); and

(3) If any two consecutive daily samples taken at the entrance to the distribution system exceed the chlorite MCL and all distribution system samples taken pursuant to 64534.2(b)(1) are less than or equal to the chlorite MCL, the system is in violation of the MCL and shall take corrective action to reduce the concentration of chlorite to a level below the MCL at the point of sampling. The system shall notify the public pursuant to the procedures for nonacute health risks in sections 64463, 64463.4, and 64465, including the language in appendix 64465-G, in addition to reporting to the Department pursuant to sections 64537 through 64537.6. Failure to monitor at the entrance to the distribution system the day following an exceedance of the chlorite MCL at the entrance to the distribution system is also an MCL violation and the system shall notify and report as described in this paragraph.

(e) TTHM and HAA5 MCL compliance, as monitored pursuant to section 64534.2(d), shall be determined as follows:

(1) For systems monitoring quarterly, each locational running annual average (LRAA), computed quarterly, shall not exceed the MCLs specified in section 64533;

(2) For systems monitoring annually or less frequently, each sample collected shall not exceed the MCLs specified in section 64533. If no sample exceeds the MCL, the sample result for each monitoring location shall be considered the LRAA for the monitoring location. If any sample exceeds the MCL, systems shall increase monitoring pursuant to section 64534.2(d)(5). Compliance with the MCL shall then be determined by the average of the sample that triggered the quarterly monitoring and the following three quarters of monitoring, unless the result of fewer than four quarters of monitoring will cause the LRAA to exceed the MCL, in which case the system is in violation immediately. After monitoring quarterly for four consecutive quarters (including the quarter that triggered the quarterly monitoring), and until such time as monitoring returns to routine monitoring pursuant to section 64534.2(d)(5), compliance shall be determined pursuant to paragraph (1);

(3) If a system fails to complete four consecutive quarters of monitoring, compliance with the MCL for the last four-quarter compliance period shall be based on an average of the available data. If more than one sample per quarter is taken at a monitoring location, all the samples taken in the quarter at that monitoring location shall be averaged to determine a quarterly average to be used in the LRAA calculation; and

(4) If the LRAA exceeds the MCL, calculated based on four consecutive quarters of monitoring (or the LRAA calculated based on fewer than four quarters of data if the MCL would be exceeded regardless of the monitoring results of subsequent quarters), the system is in violation of the MCL and shall notify the public pursuant to sections 64463, 64463.4, and 64465, including the language in appendix 64465-G, in addition to reporting to the Department pursuant to sections 64537 through 64537.6.

Section 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 Department 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 Department 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 Department 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 Department's written approval based on the violation or occurrence having been resolved and the Department'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 Department'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 Department 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 Department 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 Department 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.

Section 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 64463.7(d), each water system shall submit a certification to the Department that it has done so, along with a representative copy of each type of public notice given.

STATE OF CALIFORNIA
 DRINKING WATER ANALYSES RESULTS REPORT
 ALL SAMPLES FOR SELECTED CONSTITUENTS - ALL RESULTS
 FOR SAMPLE DATE RANGE OF 20120101 THRU 20160527
 REPORT OF SYSTEM: 1610001

SYSTEM NO: 1610001 NAME: ARMONA COMMUNITY SERVICES DIST COUNTY: KINGS
 SOURCE NO: 900 NAME: ST2S1-10703 SUNFLOWER AVE. CLASS: DBPQ STATUS: Active

PSCODE	GROUP/CONSTITUENT IDENTIFICATION	DATE	RESULT *	MCL	DLR	TRIGGER	UNIT
1610001900	1610001 ARMONA COMMUNITY SERVICES DIST	900	ST2S1-10703 SUNFLOWER AVE.				
DBP	DISINFECTION BYPRODUCTS						
32101	BROMODICHLOROMETHANE (THM)	2013/12/27	19.0000 *	-----	1.000	-----	UG/L
32101	BROMODICHLOROMETHANE (THM)	2014/03/26	12.0000 *	-----	1.000	-----	UG/L
32101	BROMODICHLOROMETHANE (THM)	2014/06/25	14.0000 *	-----	1.000	-----	UG/L
32101	BROMODICHLOROMETHANE (THM)	2014/09/17	13.0000 *	-----	1.000	-----	UG/L
32101	BROMODICHLOROMETHANE (THM)	2014/12/10	15.0000 *	-----	1.000	-----	UG/L
32101	BROMODICHLOROMETHANE (THM)	2015/03/31	15.0000 *	-----	1.000	-----	UG/L
32101	BROMODICHLOROMETHANE (THM)	2015/06/09	19.0000 *	-----	1.000	-----	UG/L
32101	BROMODICHLOROMETHANE (THM)	2015/08/26	17 *	-----	1.000	-----	UG/L
32101	BROMODICHLOROMETHANE (THM)	2015/10/27	18 *	-----	1.000	-----	UG/L
32101	BROMODICHLOROMETHANE (THM)	2016/03/07	24 *	-----	1.000	-----	UG/L
32104	BROMOFORM (THM)	2013/12/27	< .0000	-----	1.000	-----	UG/L
32104	BROMOFORM (THM)	2014/03/26	< .0000	-----	1.000	-----	UG/L
32104	BROMOFORM (THM)	2014/06/25	< .0000	-----	1.000	-----	UG/L
32104	BROMOFORM (THM)	2014/09/17	< .0000	-----	1.000	-----	UG/L
32104	BROMOFORM (THM)	2014/12/10	< .0000	-----	1.000	-----	UG/L
32104	BROMOFORM (THM)	2015/03/31	< .0000	-----	1.000	-----	UG/L
32104	BROMOFORM (THM)	2015/06/09	< .0000	-----	1.000	-----	UG/L
32104	BROMOFORM (THM)	2015/08/26	< 00000000	-----	1.000	-----	UG/L
32104	BROMOFORM (THM)	2015/10/27	< 00000000	-----	1.000	-----	UG/L
32104	BROMOFORM (THM)	2016/03/07	< 00000000	-----	1.000	-----	UG/L
32106	CHLOROFORM (THM)	2013/12/27	64.0000 *	-----	1.000	-----	UG/L
32106	CHLOROFORM (THM)	2014/03/26	42.0000 *	-----	1.000	-----	UG/L
32106	CHLOROFORM (THM)	2014/06/25	53.0000 *	-----	1.000	-----	UG/L
32106	CHLOROFORM (THM)	2014/09/17	54.0000 *	-----	1.000	-----	UG/L
32106	CHLOROFORM (THM)	2014/12/10	58.0000 *	-----	1.000	-----	UG/L
32106	CHLOROFORM (THM)	2015/03/31	58.0000 *	-----	1.000	-----	UG/L
32106	CHLOROFORM (THM)	2015/06/09	66.0000 *	-----	1.000	-----	UG/L

STATE OF CALIFORNIA
 DRINKING WATER ANALYSES RESULTS REPORT
 ALL SAMPLES FOR SELECTED CONSTITUENTS - ALL RESULTS
 FOR SAMPLE DATE RANGE OF 20120101 THRU 20160527
 REPORT OF SYSTEM: 1610001

SYSTEM NO:	NAME:	COUNTY:						
SOURCE NO:	NAME:	CLASS:					STATUS:	
PSCODE	GROUP/CONSTITUENT IDENTIFICATION	DATE	RESULT	*	MCL	DLR	TRIGGER	UNIT
1610001900	DB P DISINFECTION BYPRODUCTS							
	32106 CHLOROFORM (THM)	2015/08/26	66	*	-----	1.000	-----	UG/L
	32106 CHLOROFORM (THM)	2015/10/27	67	*	-----	1.000	-----	UG/L
	32106 CHLOROFORM (THM)	2016/03/07	73	*	-----	1.000	-----	UG/L
	82721 DIBROMOACETIC ACID (DBAA)	2013/12/27	2.7000	*	-----	1.000	-----	UG/L
	82721 DIBROMOACETIC ACID (DBAA)	2014/03/26 <	.0000		-----	1.000	-----	UG/L
	82721 DIBROMOACETIC ACID (DBAA)	2014/06/25	1.2000	*	-----	1.000	-----	UG/L
	82721 DIBROMOACETIC ACID (DBAA)	2014/09/17 <	.0000		-----	1.000	-----	UG/L
	82721 DIBROMOACETIC ACID (DBAA)	2014/12/10	1.7000	*	-----	1.000	-----	UG/L
	82721 DIBROMOACETIC ACID (DBAA)	2015/03/31	1.3000	*	-----	1.000	-----	UG/L
	82721 DIBROMOACETIC ACID (DBAA)	2015/06/09	1.4000	*	-----	1.000	-----	UG/L
	82721 DIBROMOACETIC ACID (DBAA)	2015/08/26 <	00000000		-----	1.000	-----	UG/L
	82721 DIBROMOACETIC ACID (DBAA)	2015/10/27 <	00000000		-----	1.000	-----	UG/L
	82721 DIBROMOACETIC ACID (DBAA)	2016/03/07	2.4	*	-----	1.000	-----	UG/L
	32105 DIBROMOCHLOROMETHANE (THM)	2013/12/27	6.7000	*	-----	1.000	-----	UG/L
	32105 DIBROMOCHLOROMETHANE (THM)	2014/03/26	5.5000	*	-----	1.000	-----	UG/L
	32105 DIBROMOCHLOROMETHANE (THM)	2014/06/25	5.2000	*	-----	1.000	-----	UG/L
	32105 DIBROMOCHLOROMETHANE (THM)	2014/09/17	4.4000	*	-----	1.000	-----	UG/L
	32105 DIBROMOCHLOROMETHANE (THM)	2014/12/10	3.9000	*	-----	1.000	-----	UG/L
	32105 DIBROMOCHLOROMETHANE (THM)	2015/03/31	4.9000	*	-----	1.000	-----	UG/L
	32105 DIBROMOCHLOROMETHANE (THM)	2015/06/09	6.0000	*	-----	1.000	-----	UG/L
	32105 DIBROMOCHLOROMETHANE (THM)	2015/08/26	5.1	*	-----	1.000	-----	UG/L
	32105 DIBROMOCHLOROMETHANE (THM)	2015/10/27	5.2	*	-----	1.000	-----	UG/L
	32105 DIBROMOCHLOROMETHANE (THM)	2016/03/07	8.2	*	-----	1.000	-----	UG/L
	77288 DICHLOROACETIC ACID (DCAA)	2013/12/27	23.0000	*	-----	1.000	-----	UG/L
	77288 DICHLOROACETIC ACID (DCAA)	2014/03/26	14.0000	*	-----	1.000	-----	UG/L
	77288 DICHLOROACETIC ACID (DCAA)	2014/06/25	15.0000	*	-----	1.000	-----	UG/L

STATE OF CALIFORNIA
 DRINKING WATER ANALYSES RESULTS REPORT
 ALL SAMPLES FOR SELECTED CONSTITUENTS - ALL RESULTS
 FOR SAMPLE DATE RANGE OF 20120101 THRU 20160527
 REPORT OF SYSTEM: 1610001

SYSTEM NO:	NAME:	COUNTY:						
SOURCE NO:	NAME:	CLASS:					STATUS:	
PSCODE	GROUP/CONSTITUENT IDENTIFICATION	DATE	RESULT *	MCL	DLR	TRIGGER	UNIT	
1610001900	DB P DISINFECTION BYPRODUCTS							
	77288 DICHLOROACETIC ACID (DCAA)	2014/09/17	9.9000 *	-----	1.000	-----	UG/L	
	77288 DICHLOROACETIC ACID (DCAA)	2014/12/10	25.0000 *	-----	1.000	-----	UG/L	
	77288 DICHLOROACETIC ACID (DCAA)	2015/03/31	14.0000 *	-----	1.000	-----	UG/L	
	77288 DICHLOROACETIC ACID (DCAA)	2015/06/09	18.0000 *	-----	1.000	-----	UG/L	
	77288 DICHLOROACETIC ACID (DCAA)	2015/08/26	12 *	-----	1.000	-----	UG/L	
	77288 DICHLOROACETIC ACID (DCAA)	2015/10/27	12 *	-----	1.000	-----	UG/L	
	77288 DICHLOROACETIC ACID (DCAA)	2016/03/07	27 *	-----	1.000	-----	UG/L	
	A-049 HALOACETIC ACIDS (5) (HAA5)	2013/12/27	37.0000	60.000	-----	60.000	UG/L	
	A-049 HALOACETIC ACIDS (5) (HAA5)	2014/03/26	26.0000	60.000	-----	60.000	UG/L	
	A-049 HALOACETIC ACIDS (5) (HAA5)	2014/06/25	26.0000	60.000	-----	60.000	UG/L	
	A-049 HALOACETIC ACIDS (5) (HAA5)	2014/09/17	20.0000	60.000	-----	60.000	UG/L	
	A-049 HALOACETIC ACIDS (5) (HAA5)	2014/12/10	36.0000	60.000	-----	60.000	UG/L	
	A-049 HALOACETIC ACIDS (5) (HAA5)	2015/03/31	23.0000	60.000	-----	60.000	UG/L	
	A-049 HALOACETIC ACIDS (5) (HAA5)	2015/06/09	27.0000	60.000	-----	60.000	UG/L	
	A-049 HALOACETIC ACIDS (5) (HAA5)	2015/08/26	22	60.000	-----	60.000	UG/L	
	A-049 HALOACETIC ACIDS (5) (HAA5)	2015/10/27	24	60.000	-----	60.000	UG/L	
	A-049 HALOACETIC ACIDS (5) (HAA5)	2016/03/07	40	60.000	-----	60.000	UG/L	
	A-041 MONOBROMOACETIC ACID (MBAA)	2013/12/27	2.5000 *	-----	1.000	-----	UG/L	
	A-041 MONOBROMOACETIC ACID (MBAA)	2014/03/26	5.2000 *	-----	1.000	-----	UG/L	
	A-041 MONOBROMOACETIC ACID (MBAA)	2014/06/25	< .0000	-----	1.000	-----	UG/L	
	A-041 MONOBROMOACETIC ACID (MBAA)	2014/09/17	< .0000	-----	1.000	-----	UG/L	
	A-041 MONOBROMOACETIC ACID (MBAA)	2014/12/10	< .0000	-----	1.000	-----	UG/L	
	A-041 MONOBROMOACETIC ACID (MBAA)	2015/03/31	< .0000	-----	1.000	-----	UG/L	
	A-041 MONOBROMOACETIC ACID (MBAA)	2015/06/09	< .0000	-----	1.000	-----	UG/L	
	A-041 MONOBROMOACETIC ACID (MBAA)	2015/08/26	< 00000000 00	-----	1.000	-----	UG/L	

STATE OF CALIFORNIA
 DRINKING WATER ANALYSES RESULTS REPORT
 ALL SAMPLES FOR SELECTED CONSTITUENTS - ALL RESULTS
 FOR SAMPLE DATE RANGE OF 20120101 THRU 20160527
 REPORT OF SYSTEM: 1610001

SYSTEM NO:	NAME:	COUNTY:						
SOURCE NO:	NAME:	CLASS:					STATUS:	
PSCODE	GROUP/CONSTITUENT IDENTIFICATION	DATE	RESULT *	MCL	DLR	TRIGGER	UNIT	
1610001900	DB P DISINFECTION BYPRODUCTS							
	A-041 MONOBROMOACETIC ACID (MBAA)	2015/10/27	< 00000000 00	-----	1.000	-----	UG/L	
	A-041 MONOBROMOACETIC ACID (MBAA)	2016/03/07	< 00000000 00	-----	1.000	-----	UG/L	
	A-042 MONOCHLOROACETIC ACID (MCAA)	2013/12/27	< .0000	-----	2.000	-----	UG/L	
	A-042 MONOCHLOROACETIC ACID (MCAA)	2014/03/26	< .0000	-----	2.000	-----	UG/L	
	A-042 MONOCHLOROACETIC ACID (MCAA)	2014/06/25	< .0000	-----	2.000	-----	UG/L	
	A-042 MONOCHLOROACETIC ACID (MCAA)	2014/09/17	< .0000	-----	2.000	-----	UG/L	
	A-042 MONOCHLOROACETIC ACID (MCAA)	2014/12/10	< .0000	-----	2.000	-----	UG/L	
	A-042 MONOCHLOROACETIC ACID (MCAA)	2015/03/31	< .0000	-----	2.000	-----	UG/L	
	A-042 MONOCHLOROACETIC ACID (MCAA)	2015/06/09	< .0000	-----	2.000	-----	UG/L	
	A-042 MONOCHLOROACETIC ACID (MCAA)	2015/08/26	< 00000000 00	-----	2.000	-----	UG/L	
	A-042 MONOCHLOROACETIC ACID (MCAA)	2015/10/27	< 00000000 00	-----	2.000	-----	UG/L	
	A-042 MONOCHLOROACETIC ACID (MCAA)	2016/03/07	< 00000000 00	-----	2.000	-----	UG/L	
	82080 TOTAL TRIHALOMETHANES	2013/12/27	90.0000 *	80.000	-----	80.000	UG/L	
	82080 TOTAL TRIHALOMETHANES	2014/03/26	60.0000	80.000	-----	80.000	UG/L	
	82080 TOTAL TRIHALOMETHANES	2014/06/25	72.0000	80.000	-----	80.000	UG/L	
	82080 TOTAL TRIHALOMETHANES	2014/09/17	71.0000	80.000	-----	80.000	UG/L	
	82080 TOTAL TRIHALOMETHANES	2014/12/10	77.0000	80.000	-----	80.000	UG/L	
	82080 TOTAL TRIHALOMETHANES	2015/03/31	78.0000	80.000	-----	80.000	UG/L	
	82080 TOTAL TRIHALOMETHANES	2015/06/09	91.0000 *	80.000	-----	80.000	UG/L	
	82080 TOTAL TRIHALOMETHANES	2015/08/26	88 *	80.000	-----	80.000	UG/L	
	82080 TOTAL TRIHALOMETHANES	2015/10/27	90 *	80.000	-----	80.000	UG/L	
	82080 TOTAL TRIHALOMETHANES	2016/03/07	110 *	80.000	-----	80.000	UG/L	
	82723 TRICHLOROACETIC ACID (TCAA)	2013/12/27	8.8000 *	-----	1.000	-----	UG/L	
	82723 TRICHLOROACETIC ACID (TCAA)	2014/03/26	6.8000 *	-----	1.000	-----	UG/L	
	82723 TRICHLOROACETIC ACID (TCAA)	2014/06/25	9.3000 *	-----	1.000	-----	UG/L	

STATE OF CALIFORNIA
 DRINKING WATER ANALYSES RESULTS REPORT
 ALL SAMPLES FOR SELECTED CONSTITUENTS - ALL RESULTS
 FOR SAMPLE DATE RANGE OF 20120101 THRU 20160527
 REPORT OF SYSTEM: 1610001

SYSTEM NO: 1610001 NAME: ARMONA COMMUNITY SERVICES DIST COUNTY: KINGS
 SOURCE NO: 901 NAME: ST2S2-10956 14TH AVE. CLASS: DBPQ STATUS: Active

PSCODE	GROUP/CONSTITUENT IDENTIFICATION	DATE	RESULT *	MCL	DLR	TRIGGER	UNIT
1610001901	1610001 ARMONA COMMUNITY SERVICES DIST	901	ST2S2-10956 14TH AVE.				
DBP	DISINFECTION BYPRODUCTS						
	32101 BROMODICHLOROMETHANE (THM)	2013/12/27	19.0000 *	-----	1.000	-----	UG/L
	32101 BROMODICHLOROMETHANE (THM)	2014/03/26	12.0000 *	-----	1.000	-----	UG/L
	32101 BROMODICHLOROMETHANE (THM)	2014/06/25	12.0000 *	-----	1.000	-----	UG/L
	32101 BROMODICHLOROMETHANE (THM)	2014/09/17	13.0000 *	-----	1.000	-----	UG/L
	32101 BROMODICHLOROMETHANE (THM)	2014/12/10	14.0000 *	-----	1.000	-----	UG/L
	32101 BROMODICHLOROMETHANE (THM)	2015/03/31	12.0000 *	-----	1.000	-----	UG/L
	32101 BROMODICHLOROMETHANE (THM)	2015/06/09	15.0000 *	-----	1.000	-----	UG/L
	32101 BROMODICHLOROMETHANE (THM)	2015/08/26	14 *	-----	1.000	-----	UG/L
	32101 BROMODICHLOROMETHANE (THM)	2015/10/27	16 *	-----	1.000	-----	UG/L
	32101 BROMODICHLOROMETHANE (THM)	2016/03/07	8.6 *	-----	1.000	-----	UG/L
	32104 BROMOFORM (THM)	2013/12/27 <	.0000	-----	1.000	-----	UG/L
	32104 BROMOFORM (THM)	2014/03/26 <	.0000	-----	1.000	-----	UG/L
	32104 BROMOFORM (THM)	2014/06/25 <	.0000	-----	1.000	-----	UG/L
	32104 BROMOFORM (THM)	2014/09/17 <	.0000	-----	1.000	-----	UG/L
	32104 BROMOFORM (THM)	2014/12/10 <	.0000	-----	1.000	-----	UG/L
	32104 BROMOFORM (THM)	2015/03/31 <	.0000	-----	1.000	-----	UG/L
	32104 BROMOFORM (THM)	2015/06/09 <	.0000	-----	1.000	-----	UG/L
	32104 BROMOFORM (THM)	2015/08/26 <	00000000 00	-----	1.000	-----	UG/L
	32104 BROMOFORM (THM)	2015/10/27 <	00000000 00	-----	1.000	-----	UG/L
	32104 BROMOFORM (THM)	2016/03/07 <	00000000 00	-----	1.000	-----	UG/L
	32106 CHLOROFORM (THM)	2013/12/27	61.0000 *	-----	1.000	-----	UG/L
	32106 CHLOROFORM (THM)	2014/03/26	43.0000 *	-----	1.000	-----	UG/L
	32106 CHLOROFORM (THM)	2014/06/25	47.0000 *	-----	1.000	-----	UG/L
	32106 CHLOROFORM (THM)	2014/09/17	50.0000 *	-----	1.000	-----	UG/L
	32106 CHLOROFORM (THM)	2014/12/10	52.0000 *	-----	1.000	-----	UG/L
	32106 CHLOROFORM (THM)	2015/03/31	48.0000 *	-----	1.000	-----	UG/L
	32106 CHLOROFORM (THM)	2015/06/09	57.0000 *	-----	1.000	-----	UG/L

IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER

Este informe contiene información muy importante sobre su agua potable.
Por favor, hable con alguien que lo entienda bien o lea la versión en español.

Armona CSD has levels of Disinfection Byproducts Above Drinking Water Standards

Our water system recently 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. Testing results we received on _____ show that our system exceeds the standard, or maximum contaminant level (MCL), for Total Trihalomethanes. The MCL standard for Total Trihalomethanes is 0.080 mg/L. The running annual average level of Total Trihalomethanes at Site 1 is _____.

What should I do?

- **You do not need to use an alternative (e.g., bottled) water supply.**
- This is not an immediate risk. If it had been, you would have been notified immediately. However, *some people who use water containing trihalomethanes in excess of the MCL over many years may experience liver, kidney, or central nervous system problems, and may have an increased risk of getting cancer.*
- In addition, *some people who drink water containing haloacetic acids in excess of the MCL over many years have 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 _____.

For more information, please contact [name] _____ at [phone number] _____ or
at the following 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 the Armona CSD water system.

State Water System ID#: 1610001.

Date distributed: _____.

IMPORTANTE INFORMACION SOBRE SU AGUA POTABLE

El sistema de agua potable de Armona tiene los niveles de subproductos de los desinfectantes (DBPs) en exceso de los estándares de el agua potable

Nuestro sistema de agua falló recientemente un estándar de agua potable. Aunque esto no es una emergencia, como nuestros clientes usted tiene el derecho de enterarse de lo que sucedió, lo que deben de hacer y lo que nosotros estamos haciendo para corregir la situación.

Regularmente tomamos pruebas para la presencia de contaminantes de agua potable. Los resultados de las muestras de agua que recibimos el _____ (date of sample(s)), indican que nuestra sistema de agua excede el estándar, o el nivel máximo de contaminante (MCL), para el total de Trihalomethanes (TTHMs). El estándar para este contaminante es 0.080 mg/L para los TTHMs. El promedio durante el último año era _____ (insert RAA).

¿Qué debo hacer yo?

No es necesario utilizar una alternativa (por ejemplo, embotellado) abastecimiento de agua. Sin embargo, si usted tiene ciertas preocupaciones sobre su salud, por favor consulte con su médico.

¿Qué significa esto?

Esto no es un riesgo inmediato. Si así fuera el caso, usted hubiera sido notificado inmediatamente. Cuando se usa en el tratamiento de agua potable, los desinfectantes pueden reaccionar con la materia natural orgánica y inorgánica que esta presente en el agua y formar subproductos de los desinfectantes (DBPs). EPA (la Agenica de Protección Ambiental) ha determinado que la cantidad de DBPs a ciertos niveles posean un riesgo de salud.

Algunas personas que utilizan agua que contiene trihalomethanes en exceso del MCL sobre muchos años pueden tener dificultades con el hígado, los riñones, el sistema nerviosa central, o un riesgo aumentado de obtener el cáncer.

¿Qué sucedió? ¿Qué se hizo?

[Describe corrective action]. _____

Para más información, por favor comuníquese con _____ (contact name) al número de teléfono _____ (phone number) o a la dirección: _____ (mailing address).

Por favor comparte esta información con todas las otras personas que pueden tomar esta agua, especialmente los que no han recibido este informe directamente (por ejemplo, las personas en apartamentos, un hospital o hogares de infantes or ancianos, las escuelas, y los negocios). Usted puede hacerlo en la forma de un anuncio puesto en un lugar publico o distribuyendo un folleto por correo o entregado a mano.

Este aviso ha sido enviado a usted de acuerdo con las Regulaciones de California sobre la Calidad de la Agua Doméstica como un medio de mantener el público informado.

Fecha: _____

Certification of Completion of Public Notification

This form, when completed and returned to the Division of Drinking Water - Visalia 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: _____ Armona Community Services District _____

Public Water System No.: _____ 1610001 _____

Public notification for failure to comply with the TTHM MCL was conducted on:

(Circle one): 1st 2nd 3rd 4th quarter of _____ (year).

Notification was made on _____ (date).

To summarize report delivery used and good-faith efforts taken, please check all items below that apply and fill-in where appropriate:

The notice was distributed by mail or direct delivery to each customer on: _____

One or more of the following methods were used to reach persons not likely to be reached by a mailing or direct delivery (renters, nursing home patients, prison inmates, etc.):

Posted the notice at the following conspicuous locations served by the water system. (If needed, please attach a list of locations). _____

Publication of the notice in a local newspaper or newsletter of general circulation (attach a copy of the published notice, including name of newspaper and date published).

Posted the notice on the Internet at www. _____

Other method used to notify customers. _____

I hereby certify that the above information is factual.

Certified by: Printed Name _____

Signature _____

Title _____

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 for each day that 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 notification to the public

TTHM MCL Exceedance / Enforcement Action No.: _____ 03-12-16R-002 _____

Quarterly Progress Report

Water System:	Armona CSD	Water System No.:	1610001
Compliance Order No.:	03_12_16R_002	Violation:	TTHM
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, Visalia District Office.

Summary of Compliance Plan:

Tasks completed in the reporting quarter:

Tasks remaining to complete:

Anticipate compliance date:

Name

Signature

Title

Date