APPENDIX B: eCCR Certification Form (Suggested Format)

		Report Certification Form
,		ith a copy of the CCR)
Water System Name:	City of Fresno \ System	Wastewater Management Division - 1 Water
Water System Number:	CA-1010057	
was distributed on 6/27/2 been given). Further, the correct and consistent with	024 to customers system certifies the the compliance	ertifies that its Consumer Confidence Report (and appropriate notices of availability have that the information contained in the report is e monitoring data previously submitted to the sion of Drinking Water (DDW).
Certified by:		
Name: Cory Asher		Title: Wastewater Manager
Signature:		Date: 8/30/2024
Phone number: (559) 621-5170		blank
other direct delivery CCR was distributed for Electronic Delive electronic delivery materials and a second faith and the following of the second faith and the following of the	methods used). If using electronic ry of the Consumerethods must commerce used to reading methods:	direct delivery methods (attach description of delivery methods described in the Guidance er Confidence Report (water systems utilizing plete the second page). ch non-bill paying consumers. Those efforts
	CR at the following	ons within the service area (attach zip codes
used)	ore to postal patre	ons within the service area (attach zip codes
	e availability of th	e CCR in news media (attach copy of press
release)	the CCD in a lea	al navignanar of goneral sirevilation (attach a
		al newspaper of general circulation (attach a , including name of newspaper and date
published)	pasiionoa nodoc	, morading harmo of howopaper and date

Posted the CCR in public places (attach a list of locations)

 Delivery of multiple copies of CCR to single-billed addresses serving several persons, such as apartments, businesses, and schools Delivery to community organizations (attach a list of organizations) Publication of the CCR in the electronic city newsletter or electronic community newsletter or listserv (attach a copy of the article or notice) Electronic announcement of CCR availability via social media outlets (attach list of social media outlets utilized) Other (attach a list of other methods used) For systems serving at least 100,000 persons: Posted CCR on a publicly-accessible nternet site at the following URL: www.
For privately-owned utilities: Delivered the CCR to the California Public Utilities Commission
Consumer Confidence Report Electronic Delivery Certification
r systems utilizing electronic distribution methods for CCR delivery must complete age by checking all items that apply and fill-in where appropriate.
Nater system mailed a notification that the CCR is available and provides a direct JRL to the CCR on a publicly available website where it can be viewed (attach a copy of the mailed CCR notification). URL:
Water system emailed a notification that the CCR is available and provides a direct JRL to the CCR on a publicly available site on the Internet where it can be viewed (attach a copy of the emailed CCR notification). URL:
Water system emailed the CCR as an electronic file email attachment. Water system emailed the CCR text and tables inserted or embedded into the body of an email, not as an attachment (attach a copy of the emailed CCR).
Requires prior DDW review and approval. Water system utilized other electronic delivery method that meets the direct delivery requirement.
de a brief description of the water system's electronic delivery procedures and de how the water system ensures delivery to customers unable to receive electronic ery.

The Consumer Confidence Report (CCR) was distributed to all employees through an email that included the attachment. Each employee has a company email account and computer access to retrieve their emails. Furthermore, the CCR was uploaded to the

facility's Intranet page, specifically in the reports folder, allowing easy access for all facility personnel. Additionally, a printed copy of the CCR was posted on the main notification board located in the main break room.

This form is provided as a convenience and may be used to meet the certification requirement of section 64483(c) of the California Code of Regulations.

Picture of 2023 CCR posted in Break Room.

Consumer Confidence Report



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2023 Consumer Confidence Report

Water System Information

Water System Name: City of Fresno Wastewater Management Division - 1 Water System

Report Date: June 27, 2024

Type of Water Source(s) in Use: Groundwater

Name and General Location of Source(s):

Well #3A and Well #7 located at the Fresno-Clovis Regional Wastewater Reclamation Facility (RWRF) 5607 W. Jensen Ave. Fresno, CA. 93706

Drinking Water Source Assessment Information:

- A source assessment was conducted for the active water supply wells for the Fresno City Wastewater Plant 1W System in April 2002. Another source water assessment was conducted in February 2008 in connection with the permitting of Well#7. Two additional source water assessments were performed in August 2013 and May 2015.
- The sources are considered most vulnerable to the following activities not associated with any contaminates.
 - Automobile-Gas Stations
 - Historic Gas Stations
 - Wastewater Treatment Plants
- > A copy of the assessment may be viewed at:
 - Fresno-Clovis Regional Wastewater Reclamation Facility 5607 W. Jensen Ave. Fresno, CA. 93706
- > Discussion of vulnerability:
 - The Wells are vulnerable to contamination associated with wastewater treatment plant and the sanitary sewer pipelines and reclamation sites surrounding the wastewater treatment plant. The most common contamination associated with wastewater treatment plants are elevated nitrate levels or bacteriological contamination. The wastewater treatment plant monitors the nitrate level in both wells annually to identify any elevated levels of nitrate. In addition, the sources are monitored monthly for total coliform and fecal coliform (bacteriological contamination). As a precaution, the wastewater treatment plant disinfects the water produced from both wells with Sodium Hypochlorite feed systems.
- > You may request a summary of the assessment be sent to you by contacting:
 - Cory Asher, Wastewater Manager, (559) 621-5170

SWS CCR

Revised January 2024