

State Water Resources Control Board

Division of Drinking Water

Sent via email: jdf-pc wd@sbcglobal.net

March 4, 2024

PWS No. CA1010026

Jason Franklin
General Manager
PINEDALE COUNTY WATER DISTRICT
480 W. BIRCH AVE.
PINEDALE, CA 93650

ISSUANCE OF GENERAL ORDER FOR MONITORING OF PER- AND POLYFLUOROALKYL SUBSTANCES - PINEDALE COUNTY WATER DISTRICT (PWS NO. CA1010026)

As I am sure you are aware, there is increasing statewide concern regarding the possible contamination of drinking water supplies by perfluoroalkyl and polyfluoroalkyl substances (PFAS). In response, the State Water Resources Control Board (State Water Board or board) initiated a comprehensive effort to investigate the nature and scope of the issue.

As part of this effort, you are receiving this letter because one or more water sources for your public water system is required to be tested under Order DW 2024-0002-DDW (2024 Order). Please review the attached Order carefully to determine the applicable requirements. Water systems are eligible for free initial sampling and testing as described below.

The Budget Act of 2022 appropriated funds to test for PFAS in community public water systems serving disadvantaged and severely disadvantaged communities to understand how PFAS impacts drinking water in your community. To this end, the Division of Drinking Water (DDW) contracted with the California State University, Sacramento's Office of Water Programs (OWP) and Babcock Laboratories, Inc. to collect and analyze samples from your drinking water source for PFAS chemicals. As such, initial monitoring under this Order will be of no cost to your water system. The State Water Board strongly encourages your participation and requests that you cooperate and coordinate with the OWP representative to collect samples from your drinking water well. Please supply your certified Treatment or Distribution Operator to assist the sampling team with site access and to aid in pump and valve operations. Below are important dates to remember:

Deadline:	Requirement:
April 1, 2024	Register at https://pfas.owp.csus.edu 1. Accept free sampling services by OWP and designate your contact for scheduling or request self-sampling. 2. Respond within 30 days to confirm the sampling date.

E. JOAQUIN ESQUIVEL, CHAIR | ERIC OPPENHEIMER, EXECUTIVE DIRECTOR

Deadline:	Requirement:
August 31, 2026	Collect a PFAS sample from sources in Exhibit A of 2024 Order.

OWP will provide your water system with the laboratory results, public health information associated with the results, and guidance on any additional actions your water system may need to take. Your water system may be directed to take additional samples under this Order, or you may consider voluntary monitoring if any PFAS is detected. If directed by DDW, OWP will collect the additional samples at no cost to the water system. Voluntary monitoring will be at the expense of the water system, including confirmation samples.

Exhibit A (attached) lists the public water system sources that require testing under this Order. Exhibit B (attached) lists the PFAS chemicals targeted for monitoring, aligning with EPA analytical method 533, and provides minimum detection levels that will be achieved by the contract laboratory. By August 31, 2026, all public water systems listed in Exhibit A must have monitored the identified sources for PFAS chemicals listed in Exhibit B – unless otherwise directed by DDW. Additional monitoring may be required by December 31, 2026, if directed. If the listed source(s) are no longer in service, please notify your respective DDW District office immediately.

If your water system is monitoring under Order DW-2022-0001-DDW (2022 Order), samples collected under the 2024 Order may be used to comply with the 2022 Order for the corresponding quarter. Please confirm that samples under the 2024 Order have been collected before canceling the scheduled monitoring for the quarter under the 2022 Order to ensure that no quarter is missed.

In 2018, the Legislature passed, and the Governor signed, Assembly Bill 756 (AB 756). AB 756, which was codified as Health and Safety Code section 116378, provided the State Water Board with specific and increased authority to require public water systems to monitor for PFAS. AB756 also increases the public notification process by varying degrees based on the concentration of PFAS detected. DDW developed a Frequently Asked Questions (AB 756 FAQ) to assist water systems.

Detection of PFAS in your water may require a Governing Body Notification or Public Notification. The type of notification depends on the levels of PFAS detected. OWP will provide guidance in preparing appropriate notifications. However, if you need further assistance, contact your District or Local Primacy Agency (LPA) office.

Pursuant to Health and Safety Code section 116378, DDW is issuing the enclosed Order requiring testing for PFAS along with all additional analytes in the approved DDW testing methodology.

Links to additional resources are provided below:

AB756 FAQ:

https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/documents/pfos_and_pfoa/pfas_ab756_factsheet.pdf

The State Water Board's PFAS investigation website focused on drinking water with additional links to background information, previous investigation results, health information, Notification Levels, Response Levels, and other useful information:

https://www.waterboards.ca.gov/pfas/drinking_water.html

The State Water Board's PFAS investigation home page which includes many useful links, including a listing of ELAP accredited labs to test for PFAS using EPA method 533:

<https://waterboards.ca.gov/pfas>

Any person who is aggrieved by this Order may file a petition with the State Water Board for reconsideration of this Order. Information regarding filing petitions may be found at:

http://www.waterboards.ca.gov/drinking_water/programs/petitions/index.shtml

The State Water Board appreciates the hard work of California's Public Water Systems in maintaining safe drinking water at all times. The information gathered from the enclosed Order will assist the State Water Board in its mission to protect water resources and to address risks to health caused by PFAS in drinking water.

Please register for free sampling services at pfas.owp.csus.edu.



If you have any questions regarding this required monitoring, please contact OWP at pfas@owp.csus.edu.

Sincerely,

A handwritten signature in black ink, appearing to read 'Jeff Densmore', written over a horizontal line.

Jeff Densmore, P.E., South Central Section Chief
For Adam Forbes, P.E., District Engineer
Division of Drinking Water, DISTRICT 12 - VISALIA
STATE WATER RESOURCES CONTROL BOARD

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

ORDER DW 2024-0002-DDW

**GENERAL ORDER REQUIRING MONITORING FOR PER AND
POLYFLUOROALKYL SUBSTANCES
*CALIFORNIA HEALTH AND SAFETY CODE SECTION 116378***

The State Water Resources Control Board (“State Water Board” or “Board”), acting by and through its Division of Drinking Water (“Division”), hereby issues General Order No. DW 2024-0002-DDW (hereinafter “Order”) pursuant to section 116378 of the Health and Safety Code, as set forth below:

1. WHEREAS, Assembly Bill 756 (2019-Garcia), approved by the Governor on July 31, 2019, and codified as Health and Safety Code section 116378, authorizes the State Water Board to require public water systems to monitor for per and polyfluoroalkyl substances (“PFAS”), in accordance with conditions set by the Board; and
2. WHEREAS, the Budget Act of 2022 appropriated funds to test for PFAS in community public water systems serving disadvantaged and severely disadvantaged communities, the California State University, Sacramento’s Office of Water Programs (OWP) and Babcock Laboratories, Inc. will collect and analyze samples for PFAS chemicals from drinking water sources under this order at no cost to the water system; and
3. WHEREAS, Health and Safety Code section 116378, subdivision (a) requires a laboratory that has accreditation or certification pursuant to Article 3 (commencing with Section 100825) of Chapter 4 of Part 1 of Division 101 of the Health and Safety Code to perform the analysis of any material required by an order issued pursuant to Health and Safety Code section 116378; and

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4. WHEREAS, an order issued pursuant to Health and Safety Code section 116378 may apply to an individual public water system, specific groups of water systems, or to all public water systems; and
5. WHEREAS, pursuant to Health and Safety Code section 116378, Chapter 3.5 (commencing with Section 11340) of Part 1 of Division 3 of Title 2 of the Government Code does not apply to an order issued to groups of public water systems or all public water systems; and
6. WHEREAS, Health and Safety Code section 116378, subdivision (c)(1) states that if monitoring results in a confirmed detection, then a community water system or a nontransient-noncommunity water system must report that detection in the annual consumer confidence report. Section 116378, subdivision (c)(1) further states that unless the water source is taken out of use or new data become available to show that the applicable response level is no longer being exceeded, the community or nontransient-noncommunity water system will provide notice of the exceedance of the response level in the water system's consumer confidence report; and
7. WHEREAS, Health and Safety Code section 116378, subdivision (c)(2) states that in addition to the notice required by subdivision (c)(1), for PFAS with notification levels, a community water system or nontransient-noncommunity water system must report a detection which exceeds the notification level as required by Health and Safety Code section 116455; and
8. WHEREAS, Health and Safety Code section 116378, subdivision (c)(3) states that for PFAS with response levels where a detected level of a PFAS chemical exceeds the response level, a community water system or nontransient-noncommunity public water system must take the water source out of use, provide treatment or blending of the source, or provide public notification as specified therein; and

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9. WHEREAS, among other things, Health and Safety Code section 116455 requires that within 30 days of a confirmed detection of a contaminant found in drinking water delivered by a public water system for human consumption that is in excess of a notification level set by the State Water Board, the public water system which supplies water directly to the end user must notify the public water system's governing body and the governing body of any local agency whose jurisdiction includes areas supplied with drinking water by the water system. A local agency means a city or county. If the water system is a water company regulated by the California Public Utilities Commission ("Commission"), then the water system must also notify the Commission; and
10. WHEREAS, on August 22, 2019, pursuant to Health and Safety Code section 116455, the State Water Board: (1) updated the notification level for perfluorooctanoic acid ("PFOA") from 0.000014 mg/L to 0.0000051 mg/L; (2) updated the notification level for perfluorooctanesulfonic acid ("PFOS") from 0.000013 mg/L to 0.0000065 mg/L; and
11. WHEREAS, on August 22, 2019, the Division requested the development of Public Health Goals (PHG) from the Office of Environmental Health and Hazard Assessment (OEHHA) for PFOA and PFOS; and
12. WHEREAS, on February 6, 2020, pursuant to Health and Safety Code section 116455, the State Water Board: (1) changed the response levels from a total combined PFOA and PFOS concentration of 0.000070 mg/L to 0.000010 mg/L for PFOA and 0.000040 mg/L for PFOS; and
13. WHEREAS, on March 5, 2021, pursuant to Health and Safety Code section 116455, the State Water Board established a perfluorobutane sulfonic acid (PFBS) notification level of 0.0005 mg/L and response level of 0.005 mg/L; and
14. WHEREAS, on October 31, 2022, pursuant to Health and Safety Code section 116455, the State Water Board established a perfluorohexane sulfonic acid

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(PFHxS) notification level of 0.000003 mg/L and response level of 0.000020 mg/L; and

15. WHEREAS, by and through this Order, the State Water Board is exercising its authority under Health and Safety Code section 116378 to require those public water systems listed in Exhibit A to this Order to monitor for PFAS in accordance with the conditions set forth below.

THEREFORE, the State Water Board, by and through its Division of Drinking Water, hereby orders the public water systems listed in Exhibit A to this Order, and if not listed, receives at a later date a Notice of Applicability, to monitor for PFAS as follows:

1. On or before April 1st, 2024, register at <https://pfas.owp.csus.edu>. Indicate if requesting free sampling services provided by California State University Sacramento's Office of Water Programs (OWP) and designate your contact for scheduling or if intending to self-sample. Not all self-sampling requests will be granted. If selected to self-sample, free sampling kits will be provided, including shipping to and analysis by DDW's contracted laboratory.
2. If using OWP's free sampling services, OWP will propose a sampling date for each well. Respond within 30 days via email or phone to confirm the sampling date or reach a mutually agreed sampling date for all wells to be sampled under this order.
3. On or before August 31st, 2026, collect a sample, or if using OWP's free sampling services, provide access for sample collection, from the sources listed in Exhibit A to be analyzed for PFAS.
4. If directed by DDW, collect additional samples from the sources listed in Exhibit A to be analyzed for PFAS on or before December 31st, 2026.
5. Samples collected under paragraphs No. 3 and 4 above must be analyzed by DDW's contracted laboratory. All other samples, including confirmation samples, must be analyzed using a laboratory accredited by the California Environmental

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Laboratory Accreditation Program (ELAP) for analysis of PFAS using EPA Method 533. The laboratory must conduct and report electronically a complete analysis for all PFAS analytes under EPA Method 533.

6. Use OWP's free sampling services for monitoring under paragraphs No. 3 and 4 above unless otherwise directed by DDW.
7. Provide a certified Treatment or Distribution Operator to assist the sampling team with site access and to aid in pump and valve operations if using OWP's free sampling services.
8. Attend training and follow all instructions if selected to self-sample.
9. A PFAS detection is a positive finding of a quantifiable amount above the established detection level requirement for any PFAS analyte tested pursuant to this Order. For the purposes of meeting the requirements in Health and Safety Code section 116378, the established detection level requirement for each PFAS analyte will be identified as the Consumer Confidence Report Detection Level (CCRDL). The detection level requirement for each PFAS constituent for which monitoring is required in this Order is identified by the State Water Board and attached to this Order.
10. If a laboratory reports the detection of PFAS in any sample at a concentration greater than the established Detection Level per analyte in Exhibit B, the CCRDL, the water system will have the option of voluntarily collecting one or two confirmation samples within 30 days of being notified of the initial detected result by the laboratory.
11. If a PFAS detection is followed by a confirmation sample with a result less than the Detection Level, a second confirmation sample may be taken by the water system. Both the first and second voluntary confirmation samples must be collected within 30 days of the notification by the laboratory of the initial detected sample result. An initial detected result will be disregarded if both confirmation

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samples do not show the detection of the PFAS contaminant. If no confirmation sample – or only one confirmation sample – is collected, the initial detection must be presumed to be confirmed.

12. If the PFAS detection is confirmed, results of the initial and confirmation samples will be averaged to determine if the confirmed detection is greater than the applicable notification level and/or response level. For calculation purposes, a result below the established detection level will be assigned a value of zero when averaging.
13. If the PFAS detection is confirmed, the detection must be reported in the water system's annual consumer confidence report.
14. If the results of a PFAS detection are confirmed to exceed a notification level, the water system must report the detection as required by Health and Safety Code section 116455. Section 116455 notification is required within 30 days after the water system is first informed by the laboratory of a confirmed detection of the contaminant that exceeds the notification level. As required by section 116455, if the public water system is a retail water system, then the person operating the retail water system must notify the retail water system's governing body and the governing body of any local agency whose jurisdiction includes areas supplied with drinking water by the retail water system. If the public water system is a wholesale water system, then the person operating the wholesale water system must notify the wholesale water system's governing body and the water systems that are directly supplied with that drinking water.
15. The specific methodology to determine response level exceedances is dependent on the PFAS analyte and health endpoint. An exceedance may be determined by calculating a quarterly running annual average (QRAA), a single or confirmed sample, or as prescribed in the PFAS analytes Notification Level Issuance by DDW. To determine whether monitoring shows an exceedance of a

response level, refer to the appropriate methodology of the PFAS analyte.

Exhibit B provides a summary of this information but may not be inclusive as new advisory levels are issued.

16. To determine whether monitoring shows an exceedance of a response level for those PFAS analytes that do not use the QRAA method, either a single sample or a confirmed sample is used to determine if the response level is exceeded. Except for PFHxS, if laboratory analysis detects the presence of a constituent in any sample above the response level, the water system will have an option to conduct a confirmation sample within 30 days of being notified of the result by the laboratory. If a confirmation sample is collected and analyzed, all results will be averaged. For PFHxS, if laboratory analysis detects the presence of a constituent in any sample above the response level, the water system will not have an option to conduct a confirmation sample and can request to the laboratory the use of the field duplicate to confirm the results. If the duplicate is analyzed, the result will be averaged.
17. To determine whether monitoring shows an exceedance of a response level for those PFAS analytes using the QRAA method, the water system must calculate a QRAA. The QRAA means the average of sample results taken at an individual source, treatment effluent, or delivered water locations for the identified source during four calendar quarters. The QRAA is re-calculated each quarter using the most recent four quarters of results. A single sample may result in the exceedance of the response level. If any sample would cause the QRAA to exceed a response level, the water source would be deemed to have exceeded the response level. If sampling has just begun and there are less than 4 quarters of results to average, then the other quarters will be considered to have a zero value and the quarterly results would be divided by four. If a system takes more than one sample in a quarter, the average of all the results for that quarter must

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be used when calculating the running annual average. If a system with at least 4 quarterly results does not have four consecutive quarters of monitoring, the running annual average must be based on the 4 most recent results.

18. If any monitoring is undertaken pursuant to this Order results in a concentration of PFAS in the water entering the distribution system that exceeds a response level, the water system must either (1) take the source out of service immediately; (2) utilize treatment or blending; or (3) provide public notification of the response level exceedance. Additionally, the exceedance of the response level must be reported in the annual consumer confidence report.
19. In addition to the sources listed in this Order, public water systems that provide treatment (for example, blending, granular activated carbon, ion exchange, or reverse osmosis treatment) can also voluntarily sample the treated or delivered water to determine notification requirements. If treated water or delivered water samples are proposed to be voluntarily collected, please contact the local DDW district office for input on sampling location and configuration.
20. Public notification for community or nontransient-noncommunity water systems that are delivering water exceeding a response level must meet the requirements of Health and Safety Code section 116378 and either take the source out of use or complete the public notification requirements.
21. The results of all analyses conducted pursuant to this Order must be reported to the Board by the analyzing laboratory using the EDT (Electronic Data Transfer) process in accordance with Section 64469 of Title 22 of the California Code of Regulations. Analytical results must be reported no later than the 10th day of the month following the month in which laboratory analysis was completed.

The State Water Board reserves the right to make modifications to this Order as it may deem necessary to protect public health and safety.

SEVERABILITY

The requirements of this Order are severable, and each public water system listed in Exhibit A must comply with each and every provision thereof notwithstanding the effectiveness of any provision.

FURTHER ENFORCEMENT ACTION

The California Safe Drinking Water Act authorizes the State Water Board to issue a citation or order with the assessment of administrative penalties to a public water system for violation or continued violation of the requirements of the California Safe Drinking Water Act or any regulation, permit, standard, citation, or order issued or adopted thereunder including. The California Safe Drinking Water Act also authorizes the State Water Board to take action to suspend or revoke a permit that has been issued to a public water system if the public water system has violated applicable law or regulations or has failed to comply with an order of the State Water 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 State Water Board.



Darrin Polhemus, Deputy Director
State Water Resources Control Board
Division of Drinking Water

March 4, 2024

Date

Exhibit A – List of Sources Subject to General Order DW 2024-0002-DDW
Exhibit B - Consumer Confidence Report Detection Levels (CCRD) and Advisory Levels

Exhibit A – List of Sources Subject to General Order No. DW 2024-0002-DDW

County	Regulating Agency	PWS ID	Water System Name	PSCode	Source Name
Fresno	District 12 - Visalia	CA1010001	Bakman Water Company	CA1010001_005_005	WELL 06
Fresno	District 12 - Visalia	CA1010001	Bakman Water Company	CA1010001_006_006	WELL 07 - STBY
Fresno	District 12 - Visalia	CA1010001	Bakman Water Company	CA1010001_007_007	WELL 08 - BEFORE_GAC-DBCP & IX-NITRATE
Fresno	District 12 - Visalia	CA1010001	Bakman Water Company	CA1010001_008_008	WELL 08A - STBY2018
Fresno	District 12 - Visalia	CA1010001	Bakman Water Company	CA1010001_009_009	WELL 09
Fresno	District 12 - Visalia	CA1010001	Bakman Water Company	CA1010001_010_010	WELL 10
Fresno	District 12 - Visalia	CA1010001	Bakman Water Company	CA1010001_011_011	WELL 11
Fresno	District 12 - Visalia	CA1010001	Bakman Water Company	CA1010001_012_012	WELL 12
Fresno	District 12 - Visalia	CA1010001	Bakman Water Company	CA1010001_014_014	WELL 13A - STBY2018
Fresno	District 12 - Visalia	CA1010001	Bakman Water Company	CA1010001_015_015	WELL 14 - STBY2018
Fresno	District 12 - Visalia	CA1010001	Bakman Water Company	CA1010001_020_020	WELL 04A
Fresno	District 12 - Visalia	CA1010001	Bakman Water Company	CA1010001_021_021	WELL 15A - STBY2019
Fresno	District 12 - Visalia	CA1010001	Bakman Water Company	CA1010001_022_022	WELL 16
Fresno	District 12 - Visalia	CA1010024	CWS - Selma	CA1010024_004_004	WELL 06-01 - RAW
Fresno	District 12 - Visalia	CA1010024	CWS - Selma	CA1010024_010_010	WELL 11-01 - BEFORE_GAC-TCP
Fresno	District 12 - Visalia	CA1010024	CWS - Selma	CA1010024_013_013	WELL 13-02 - BEFORE_GAC-TCP
Fresno	District 12 - Visalia	CA1010024	CWS - Selma	CA1010024_014_014	WELL 14-01 - RAW
Fresno	District 12 - Visalia	CA1010024	CWS - Selma	CA1010024_018_018	WELL 16-03 - RAW
Fresno	District 12 - Visalia	CA1010024	CWS - Selma	CA1010024_021_021	WELL 18-01 - RAW
Fresno	District 12 - Visalia	CA1010024	CWS - Selma	CA1010024_022_022	WELL 19-01 - RAW
Fresno	District 12 - Visalia	CA1010024	CWS - Selma	CA1010024_023_023	WELL 20-01 - RAW
Fresno	District 12 - Visalia	CA1010024	CWS - Selma	CA1010024_036_036	WELL 22-01 RAW
Fresno	District 12 - Visalia	CA1010024	CWS - Selma	CA1010024_038_038	WELL 17-02 RAW
Fresno	District 12 - Visalia	CA1010026	Pinedale County Water District	CA1010026_005_005	WELL 05 - RAW
Fresno	District 12 - Visalia	CA1010026	Pinedale County Water District	CA1010026_006_006	WELL 06 - RAW
Fresno	District 12 - Visalia	CA1010026	Pinedale County Water District	CA1010026_007_007	WELL 07 - RAW
Fresno	District 12 - Visalia	CA1010026	Pinedale County Water District	CA1010026_008_008	WELL 08 - RAW
Fresno	District 12 - Visalia	CA1010026	Pinedale County Water District	CA1010026_009_009	WELL 09 - RAW
Fresno	District 12 - Visalia	CA1010042	Malaga County Water District	CA1010042_006_006	WELL 06
Fresno	District 12 - Visalia	CA1010042	Malaga County Water District	CA1010042_007_007	WELL 07
Fresno	District 12 - Visalia	CA1010042	Malaga County Water District	CA1010042_012_012	WELL 08
Fresno	District 12 - Visalia	CA1010339	California State University Fresno	CA1010339_005_005	WELL 05 - RAW
Fresno	District 12 - Visalia	CA1010339	California State University Fresno	CA1010339_011_011	WELL 06 - RAW
Fresno	District 12 - Visalia	CA1010339	California State University Fresno	CA1010339_014_014	WELL 07 - RAW

Exhibit A – List of Sources Subject to General Order No. DW 2024-0002-DDW

County	Regulating Agency	PWS ID	Water System Name	PSCode	Source Name
Kern	District 12 - Visalia	CA1500152	Mirasol Company Water System	CA1500152_002_002	WELL 02
Kern	District 12 - Visalia	CA1500231	Victory Mutual Water Company	CA1500231_001_001	WELL 02(SHIRLEY) - BEFORE_GAC-TCP
Kern	District 12 - Visalia	CA1500231	Victory Mutual Water Company	CA1500231_002_002	WELL 01(MARION) - BEFORE_GAC-TCP
Kern	District 12 - Visalia	CA1500289	Athal Mutual Water System	CA1500289_005_005	WELL 03 - RAW
Kern	District 12 - Visalia	CA1500296	Fuller Acres MutualWater Company	CA1500296_001_001	WELL 02 - RAW
Kern	District 12 - Visalia	CA1500296	Fuller Acres Mutual Water Company	CA1500296_002_002	WELL 01 - RAW
Kern	District 12 - Visalia	CA1500314	Del Oro WC - Country Estates Dist	CA1500314_001_001	WELL 03 - CINDY - RAW
Kern	District 12 - Visalia	CA1500452	Riverdale Village	CA1500452_001_001	WELL 01 - RAW
Kern	District 12 - Visalia	CA1500493	El Adobe POA, Inc.	CA1500493_001_001	WELL 01 - RAW
Kern	District 12 - Visalia	CA1500493	El Adobe POA, Inc.	CA1500493_002_002	WELL 02 - RAW
Kern	District 12 - Visalia	CA1500494	Wilson Road Water Community	CA1500494_001_001	WELL 01 - RAW
Kern	District 12 - Visalia	CA1500518	Agbayani Village Water System	CA1500518_001_001	WELL 01
Kern	District 12 - Visalia	CA1500544	Enos Lane Public Utility District	CA1500544_001_001	WELL 01 EAST - RAW
Kern	District 12 - Visalia	CA1500544	Enos Lane Public Utility District	CA1500544_002_002	WELL 02 WEST - BEFORE_AS- BLEND
Kern	District 12 - Visalia	CA1500575	San Joaquin Estates MWC	CA1500575_001_001	WELL 01 - RAW
Kern	District 12 - Visalia	CA1500585	Oasis Property Owners Association	CA1500585_002_002	WELL 02 - STANDBY
Kern	District 12 - Visalia	CA1500585	Oasis Property Owners Association	CA1500585_003_003	WELL 03 - RAW
Kern	District 12 - Visalia	CA1500588	Son Shine Properties	CA1500588_001_001	WELL 01
Kern	District 12 - Visalia	CA1500588	Son Shine Properties	CA1500588_002_002	WELL 02 - RAW
Kern	District 12 - Visalia	CA1500599	Choctaw Valley Mutual Water Co.	CA1500599_001_001	WELL 01 - RAW
Kern	District 12 - Visalia	CA1502164	Llanas Camp Four Water System	CA1502164_001_001	WELL 01 - RAW
Kern	District 12 - Visalia	CA1502320	Lerdo Sheriff's Facility	CA1502320_002_002	WELL 02 - BEF_ODR- CORRCNTRL-TRT-STBY2018
Kern	District 12 - Visalia	CA1502320	Lerdo Sheriff's Facility	CA1502320_003_003	WELL 03 - BEF_ODR- CORRCNTRL-TRT-STBY2018
Kern	District 12 - Visalia	CA1502320	Lerdo Sheriff's Facility	CA1502320_008_008	WELL 04 - BEF_ODOR- CORRCNTRL-TRT
Kern	District 12 - Visalia	CA1502320	Lerdo Sheriff's Facility	CA1502320_009_009	WELL 05 - BEF_ODOR- CORRCNTRL-TRT
Kern	District 12 - Visalia	CA1502465	Panama Road Property Owners Assoc	CA1502465_002_002	WELL 02
Kern	District 12 - Visalia	CA1502620	Pond Mutual Water Company	CA1502620_001_001	WELL 01 - BEFORE_ADSP- ARSENIC_TRT
Kern	District 12 - Visalia	CA1502622	Gosford Road Water Company	CA1502622_001_001	WELL 01-STANDBY
Kern	District 12 - Visalia	CA1502622	Gosford Road Water Company	CA1502622_002_002	WELL 02
Kern	District 12 - Visalia	CA1502699	East Wilson Road Water Company	CA1502699_001_001	WELL 01 - RAW
Kern	District 12 - Visalia	CA1503526	Wini Mutual Water Company	CA1503526_001_001	WINI WELL - RAW
Kern	District 12 - Visalia	CA1510001	Arvin Community Services Dist	CA1510001_016_016	WELL 10 (SKI LAKES) - BEFORE_AS-BLEND
Kern	District 12 - Visalia	CA1510001	Arvin Community Services Dist	CA1510001_020_020	WELL 13 - BEFORE_GAC-TCP
Kern	District 12 - Visalia	CA1510001	Arvin Community Services Dist	CA1510001_022_022	WELL 14 - RAW

Exhibit A – List of Sources Subject to General Order No. DW 2024-0002-DDW

County	Regulating Agency	PWS ID	Water System Name	PSCode	Source Name
Kern	District 12 - Visalia	CA1510001	Arvin Community Services Dist	CA1510001_024_024	WELL 16 - RAW
Kern	District 12 - Visalia	CA1510001	Arvin Community Services Dist	CA1510001_026_026	WELL 17 - RAW
Kern	District 12 - Visalia	CA1510001	Arvin Community Services Dist	CA1510001_029_029	WELL 12 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_002_002	WELL 002-10 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_003_003	WELL 003-04 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_004_004	WELL 005-05 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_005_005	WELL 007-07 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_006_006	WELL 010-02 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_009_009	WELL 029-02 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_011_011	WELL 032-02 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_015_015	WELL 036-02 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_018_018	WELL 040-02 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_020_020	WELL 042-02 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_021_021	WELL 043-02 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_024_024	WELL 047-02 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_031_031	WELL 054-02 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_038_038	WELL 062-02 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_048_048	WELL 077-02 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_050_050	WELL 079-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_051_051	WELL 081-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_052_052	WELL 081-02 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_053_053	WELL 082-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_055_055	WELL 085-02 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_058_058	WELL 088-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_059_059	WELL 089-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_068_068	WELL 101-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_069_069	WELL 102-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_072_072	WELL 105-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_088_088	WELL 123-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_089_089	WELL 123-02 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_091_091	WELL 125-01 - BEFORE_GAC- TCP
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_092_092	WELL 126-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_094_094	WELL 128-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_095_095	WELL 129-01 - BEFORE GAC (PCE)

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County	Regulating Agency	PWS ID	Water System Name	PSCode	Source Name
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_096_096	WELL 130-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_097_097	WELL 132-01 - BEFORE NO3 BLEND
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_098_098	WELL 133-01 - BEFORE_GAC- TCP
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_099_099	WELL 134-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_100_100	WELL 135-01 - BEF_GAC-TCP & DBCP BLEND
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_105_105	WELL 140-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_106_106	WELL 141-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_107_107	WELL 142-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_108_108	WELL 143-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_109_109	WELL 144-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_110_110	WELL 145-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_111_111	WELL 146-01 - BEFORE_GAC- TCP
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_112_112	WELL 146-02 - BEFORE_GAC- TCP
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_113_113	WELL 146-03 - BEFORE_GAC- TCP
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_114_114	WELL 146-04 - BEFORE_GAC- TCP & TCE
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_115_115	WELL 146-05 - BEFORE_GAC- TCP
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_117_117	WELL 149-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_118_118	WELL 150-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_119_119	WELL 151-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_122_122	WELL 154-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_124_124	WELL 156-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_125_125	WELL 157-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_126_126	WELL 158-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_143_143	WELL 177-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_146_146	WELL 180-01 - BEFORE_GAC- TCP
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_148_148	WELL 182-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_149_149	WELL 183-01 - BEFORE_GAC- TCP
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_150_150	WELL 184-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_151_151	WELL 185-01 - BEFORE_GAC- TCP
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_154_154	WELL 189-01 - BEFORE_GAC- TCP
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_156_156	WELL 191-01 - BEFORE_GAC- TCP
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_157_157	WELL 192-01 - BEFORE H2S GAC
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_160_160	WELL 195-01 - RAW
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_166_166	WELL 202-01 - BEFORE_GAC- TCP_AS-TRT

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County	Regulating Agency	PWS ID	Water System Name	PSCode	Source Name
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_268_268	WELL 224-01 - BEFORE_AS-TRT
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_269_269	WELL 225-01 - BEFORE_AS-TRT
Kern	District 12 - Visalia	CA1510003	CWS - Bakersfield	CA1510003_270_270	WELL 49-03 - RAW
Kern	District 12 - Visalia	CA1510004	Casa Loma Water Co, Inc.	CA1510004_003_003	WELL 03 (DEL MAR DR)
Kern	District 12 - Visalia	CA1510004	Casa Loma Water Co, Inc.	CA1510004_004_004	WELL 04 (LOMITA DR)
Kern	District 12 - Visalia	CA1510005	Delano, City Of	CA1510005_017_017	WELL 20 - RAW
Kern	District 12 - Visalia	CA1510005	Delano, City Of	CA1510005_019_019	WELL 22 - BEFORE AS TRT
Kern	District 12 - Visalia	CA1510005	Delano, City Of	CA1510005_021_021	WELL 24 - BEFORE AS TRT
Kern	District 12 - Visalia	CA1510005	Delano, City Of	CA1510005_031_031	WELL 26 - BEFORE_AS-TRT & GAC-TCP
Kern	District 12 - Visalia	CA1510005	Delano, City Of	CA1510005_033_033	WELL 25 - RAW
Kern	District 12 - Visalia	CA1510005	Delano, City Of	CA1510005_035_035	WELL 29 - RAW
Kern	District 12 - Visalia	CA1510005	Delano, City Of	CA1510005_036_036	WELL 30 - BEFORE_GAC-TCP
Kern	District 12 - Visalia	CA1510005	Delano, City Of	CA1510005_037_037	WELL 31 - RAW
Kern	District 12 - Visalia	CA1510005	Delano, City Of	CA1510005_039_039	WELL 33 - BEFORE_GAC-TCP
Kern	District 12 - Visalia	CA1510005	Delano, City Of	CA1510005_041_041	WELL 35 - BEFORE_NO3_FXBR
Kern	District 12 - Visalia	CA1510005	Delano, City Of	CA1510005_042_042	WELL 38 - RAW
Kern	District 12 - Visalia	CA1510005	Delano, City Of	CA1510005_047_047	WELL 34 - RAW
Kern	District 12 - Visalia	CA1510005	Delano, City Of	CA1510005_051_051	WELL 39 - BEFORE AS TRT
Kern	District 12 - Visalia	CA1510005	Delano, City Of	CA1510005_056_056	WELL 40 - RAW
Kern	District 12 - Visalia	CA1510005	Delano, City Of	CA1510005_058_058	WELL 41 - RAW
Kern	District 12 - Visalia	CA1510006	East Niles CSD	CA1510006_006_006	WELL 14 - BEFORE_AS&NITRATE-BLEND
Kern	District 12 - Visalia	CA1510006	East Niles CSD	CA1510006_010_010	WELL 18 - BEFORE_AS- TRT_NITRATE-BLEND
Kern	District 12 - Visalia	CA1510006	East Niles CSD	CA1510006_011_011	WELL 19 - BEFORE_AS- TRT_NITRATE-BLEND
Kern	District 12 - Visalia	CA1510006	East Niles CSD	CA1510006_013_013	WELL 22 - BEFORE_AS- TRT_NITRATE-BLEND
Kern	District 12 - Visalia	CA1510006	East Niles CSD	CA1510006_024_024	WELL 20 - BEFORE_AS&NITRATE-BLEND
Kern	District 12 - Visalia	CA1510006	East Niles CSD	CA1510006_029_029	WELL 21 - BEFORE_GAC-TCP & AS-TRT
Kern	District 12 - Visalia	CA1510011	Buttonwillow CWD	CA1510011_001_001	WELL 02 - RAW
Kern	District 12 - Visalia	CA1510011	Buttonwillow CWD	CA1510011_002_002	WELL 03 - RAW STBY2016
Kern	District 12 - Visalia	CA1510011	Buttonwillow CWD	CA1510011_003_003	WELL 04 - RAW
Kern	District 12 - Visalia	CA1510011	Buttonwillow CWD	CA1510011_007_007	WELL 05 - RAW
Kern	District 12 - Visalia	CA1510012	Lamont Public UtilityDist	CA1510012_005_005	WELL 11 - RAW
Kern	District 12 - Visalia	CA1510012	Lamont Public UtilityDist	CA1510012_009_009	WELL 15 - RAW
Kern	District 12 - Visalia	CA1510012	Lamont Public Utility Dist	CA1510012_010_010	WELL 05 - BEFORE_GAC-TCP
Kern	District 12 - Visalia	CA1510012	Lamont Public Utility Dist	CA1510012_022_022	WELL 17 - BEFORE_GAC-TCP

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County	Regulating Agency	PWS ID	Water System Name	PSCode	Source Name
Kern	District 12 - Visalia	CA1510012	Lamont Public Utility Dist	CA1510012_024_024	WELL 18 - BEFORE_GAC-TCP
Kern	District 12 - Visalia	CA1510012	Lamont Public UtilityDist	CA1510012_026_026	WELL 19 - RAW
Kern	District 12 - Visalia	CA1510013	Mcfarland, City Of	CA1510013_006_006	WELL 06 - RAW
Kern	District 12 - Visalia	CA1510013	Mcfarland, City Of	CA1510013_011_011	GARZOLI WELL - BEFORE AS- TRT
Kern	District 12 - Visalia	CA1510013	Mcfarland, City Of	CA1510013_016_016	BROWNING RD WELL - RAW
Kern	District 12 - Visalia	CA1510015	Oildale MWC	CA1510015_009_009	WELL 12A - RAW
Kern	District 12 - Visalia	CA1510015	Oildale MWC	CA1510015_010_010	WELL 14 - STBY (PCE)
Kern	District 12 - Visalia	CA1510015	Oildale MWC	CA1510015_011_011	WELL 17 - RAW
Kern	District 12 - Visalia	CA1510015	Oildale MWC	CA1510015_014_014	WELL 22 - RAW
Kern	District 12 - Visalia	CA1510015	Oildale MWC	CA1510015_015_015	WELL 23 - STANDBY
Kern	District 12 - Visalia	CA1510015	Oildale MWC	CA1510015_016_016	WELL 25 - STBY
Kern	District 12 - Visalia	CA1510015	Oildale MWC	CA1510015_018_018	WELL 27 - RAW
Kern	District 12 - Visalia	CA1510015	Oildale MWC	CA1510015_033_033	WELL 03 - RAW
Kern	District 12 - Visalia	CA1510019	Shafter, City Of	CA1510019_007_007	WELL 11 - BEFORE_GAC-TCP
Kern	District 12 - Visalia	CA1510019	Shafter, City Of	CA1510019_008_008	WELL 12 - RAW STBY2020
Kern	District 12 - Visalia	CA1510019	Shafter, City Of	CA1510019_009_009	WELL 14 - BEFORE_GAC-TCP
Kern	District 12 - Visalia	CA1510019	Shafter, City Of	CA1510019_017_017	WELL 17- BEFORE_GAC-TCP
Kern	District 12 - Visalia	CA1510019	Shafter, City Of	CA1510019_021_021	WELL 16 - BEFORE_GAC-TCP
Kern	District 12 - Visalia	CA1510019	Shafter, City Of	CA1510019_023_023	WELL 18 - BEFORE_GAC-TCP
Kern	District 12 - Visalia	CA1510019	Shafter, City Of	CA1510019_025_025	WELL 20 - BEFORE_GAC-TCP
Kern	District 12 - Visalia	CA1510022	West Kern WaterDistrict	CA1510022_001_001	WELL 02-01 - BEFORE AS BLEND W/7 WELLS
Kern	District 12 - Visalia	CA1510022	West Kern Water District	CA1510022_002_002	WELL 02-02 - RAW
Kern	District 12 - Visalia	CA1510022	West Kern WaterDistrict	CA1510022_004_004	WELL 06-01 - RAW
Kern	District 12 - Visalia	CA1510022	West Kern Water District	CA1510022_005_005	WELL 06-02 - RAW
Kern	District 12 - Visalia	CA1510022	West Kern WaterDistrict	CA1510022_013_013	WELL 06-03 - RAW
Kern	District 12 - Visalia	CA1510022	West Kern WaterDistrict	CA1510022_014_014	WELL 06-06 - RAW
Kern	District 12 - Visalia	CA1510022	West Kern Water District	CA1510022_015_015	WELL 07-02 - RAW
Kern	District 12 - Visalia	CA1510022	West Kern Water District	CA1510022_016_016	WELL NW-1 - RAW
Kern	District 12 - Visalia	CA1510022	West Kern Water District	CA1510022_017_017	WELL NW-2 - RAW
Kern	District 12 - Visalia	CA1510022	West Kern Water District	CA1510022_018_018	WELL NW-3 - RAW
Kern	District 12 - Visalia	CA1510022	West Kern Water District	CA1510022_019_019	WELL NW-4 - RAW
Kern	District 12 - Visalia	CA1510022	West Kern Water District	CA1510022_020_020	WELL NW-5 - RAW
Kern	District 12 - Visalia	CA1510022	West Kern Water District	CA1510022_021_021	WELL 07-01R-RAW
Kern	District 12 - Visalia	CA1510024	Greenfield County WD	CA1510024_001_001	DUBLIN WELL - RAW

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County	Regulating Agency	PWS ID	Water System Name	PSCode	Source Name
Kern	District 12 - Visalia	CA1510024	Greenfield County WD	CA1510024_003_003	PANAMA WELL - STBY2019
Kern	District 12 - Visalia	CA1510024	Greenfield County WD	CA1510024_004_004	TAFT WELL - BEFORE_AS-TRT
Kern	District 12 - Visalia	CA1510024	Greenfield County WD	CA1510024_009_009	BERKSHIRE WELL - BEFORE_AS- TRT
Kern	District 12 - Visalia	CA1510024	Greenfield County WD	CA1510024_011_011	BANNOCK WELL - RAW
Kern	District 12 - Visalia	CA1510024	Greenfield County WD	CA1510024_012_012	EAST BERKSHIRE WELL - RAW
Kern	District 12 - Visalia	CA1510024	Greenfield County WD	CA1510024_019_019	MCKEE WELL 02 - RAW
Kern	District 12 - Visalia	CA1510040	Kern County Water Agency	CA1510040_018_018	WELL ID4-8
Kern	District 12 - Visalia	CA1510040	Kern County Water Agency	CA1510040_019_019	WELL ID4-9
Kern	District 12 - Visalia	CA1510040	Kern County Water Agency	CA1510040_020_020	WELL ID4-10
Kern	District 12 - Visalia	CA1510040	Kern County Water Agency	CA1510040_021_021	WELL ID4-11
Kern	District 12 - Visalia	CA1510040	Kern County Water Agency	CA1510040_022_022	WELL ID4-12
Kern	District 12 - Visalia	CA1510046	Lost Hills Utility District	CA1510046_002_002	WELL 03 (EAST) - BEFORE AS TRT
Kern	District 12 - Visalia	CA1510046	Lost Hills Utility District	CA1510046_003_003	WELL 04(NORTH)- BEFORE AS TRT
Kern	District 12 - Visalia	CA1510802	Kern Valley State Prison	CA1510802_001_001	WELL 01 - BEFORE AS TRT/NITRITE AER
Kern	District 12 - Visalia	CA1510802	Kern Valley State Prison	CA1510802_002_002	WELL 02 - BEFORE AS TRT/NITRITE AER
Kings	LPA46 - Kings County	CA1600507	Hardick Water Company	CA1600507_003_003	WELL #2
Kings	District 12 - Visalia	CA1610001	Armona Community Services Dist	CA1610001_001_001	WELL 01 - BEFORE_STBY2019_AS/H2S/COL OR
Kings	District 12 - Visalia	CA1610001	Armona Community Services Dist	CA1610001_007_007	WELL 02 - RAW_STBY2019
Kings	District 12 - Visalia	CA1610001	Armona CommunityServices Dist	CA1610001_010_010	WELL 03 - BEFORE AS/H2S/COLOR
Kings	District 12 - Visalia	CA1610003	Hanford, City Of	CA1610003_028_028	WELL 35 - RAW
Kings	District 12 - Visalia	CA1610003	Hanford, City Of	CA1610003_031_031	WELL 38
Kings	District 12 - Visalia	CA1610003	Hanford, City Of	CA1610003_033_033	WELL 41 - RAW
Kings	District 12 - Visalia	CA1610003	Hanford, City Of	CA1610003_034_034	WELL 40 - RAW
Kings	District 12 - Visalia	CA1610003	Hanford, City Of	CA1610003_036_036	WELL 42 - RAW
Kings	District 12 - Visalia	CA1610003	Hanford, City Of	CA1610003_037_037	WELL 43 - RAW
Kings	District 12 - Visalia	CA1610003	Hanford, City Of	CA1610003_039_039	WELL 45 - RAW
Kings	District 12 - Visalia	CA1610003	Hanford, City Of	CA1610003_040_040	WELL 46 - RAW
Kings	District 12 - Visalia	CA1610003	Hanford, City Of	CA1610003_041_041	WELL 47 - RAW
Kings	District 12 - Visalia	CA1610003	Hanford, City Of	CA1610003_042_042	WELL 48 - RAW
Kings	District 12 - Visalia	CA1610003	Hanford, City Of	CA1610003_043_043	WELL 49 - RAW
Kings	District 12 - Visalia	CA1610003	Hanford, City Of	CA1610003_044_044	WELL 50 - BEFORE_AS-TRT
Kings	District 12 - Visalia	CA1610004	Corcoran, City Of	CA1610004_001_001	WELL 01A - BEFORE NITRATE BLND & AS TRT
Kings	District 12 - Visalia	CA1610004	Corcoran, City Of	CA1610004_002_002	WELL 02A - BEFORE NITRATE BLND & AS TRT
Kings	District 12 - Visalia	CA1610004	Corcoran, City Of	CA1610004_003_003	WELL 03A - BEFORE NITRATE BLND & AS TRT

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County	Regulating Agency	PWS ID	Water System Name	PSCode	Source Name
Kings	District 12 - Visalia	CA1610004	Corcoran, City Of	CA1610004_015_015	WELL 06A - BEFORE AS TRT
Kings	District 12 - Visalia	CA1610004	Corcoran, City Of	CA1610004_016_016	WELL 07A - BEFORE AS TRT
Kings	District 12 - Visalia	CA1610004	Corcoran, City Of	CA1610004_018_018	WELL 09B - BEFORE_AS,CLR,MN,TRB-BLND
Kings	District 12 - Visalia	CA1610004	Corcoran, City Of	CA1610004_026_026	WELL 04B - BEFORE AS TRT
Kings	District 12 - Visalia	CA1610004	Corcoran, City Of	CA1610004_029_029	WELL 11 - BEFORE AS TRT
Kings	District 12 - Visalia	CA1610006	Stratford PUD	CA1610006_001_001	WELL 05 - RAW
Kings	District 12 - Visalia	CA1610006	Stratford PUD	CA1610006_002_002	WELL 06 - RAW STBY2018
Kings	District 12 - Visalia	CA1610006	Home Garden CSD	CA1610006_007_007	WELL 08 - RAW
Kings	District 12 - Visalia	CA1610007	Home Garden CSD	CA1610007_002_002	WELL 01 - BEFORE_AS-TRT
Kings	District 12 - Visalia	CA1610007	Home Garden CSD	CA1610007_004_004	WELL 02 - STANDBY 2010
Kings	District 12 - Visalia	CA1610007	Home Garden CSD	CA1610007_007_007	WELL 04 - BEFORE_AS-TRT
Kings	District 12 - Visalia	CA1610009	Home Garden CSD	CA1610009_003_003	WELL 03 (B.PEASE) - STBY 2023
Tulare	District 12 - Visalia	CA5400553	Del Oro Traver District	CA5400553_002_002	WELL 02 - SOUTH
Tulare	District 12 - Visalia	CA5400553	Del Oro Traver District	CA5400553_003_003	WELL 03 - BEFORE_GAC-TCP
Tulare	District 12 - Visalia	CA5400682	Plainview MWC - Central Water	CA5400682_001_001	WELL 01 - RAW
Tulare	District 12 - Visalia	CA5400767	Del Oro East Plano Distric	CA5400767_001_001	WELL 01
Tulare	District 12 - Visalia	CA5400935	CWS - Mullen Water Company	CA5400935_001_001	WELL 300-01-BEFORE NO3, PERCHLORATE TRT
Tulare	District 12 - Visalia	CA5400935	CWS - Mullen Water Company	CA5400935_003_003	WELL 301-01 - RAW
Tulare	District 12 - Visalia	CA5410007	LSID - Tonyville	CA5410007_003_003	NORTH LINDSAY HEIGHTS WELL - (NO3)
Tulare	District 12 - Visalia	CA5410007	LSID - Tonyville	CA5410007_005_005	SOUTH LINDSAY HEIGHTS WELL - (NO3)
Tulare	District 12 - Visalia	CA5410009	Pixley Public Util Dist	CA5410009_004_004	WELL 04 - RAW
Tulare	District 12 - Visalia	CA5410009	Pixley Public Util Dist	CA5410009_006_006	WELL 03A - RAW
Tulare	District 12 - Visalia	CA5410009	Pixley Public Util Dist	CA5410009_011_011	WELL 05 - RAW
Tulare	District 12 - Visalia	CA5410009	Pixley Public Util Dist	CA5410009_013_013	WELL 06 - RAW
Tulare	District 12 - Visalia	CA5410012	Strathmore Public Util Dist	CA5410012_002_002	WELL 02 - BEFORE NO3 BLND
Tulare	District 12 - Visalia	CA5410014	Tipton Community Services Dist	CA5410014_002_002	WELL 02 - RAW
Tulare	District 12 - Visalia	CA5410014	Tipton Community Services Dist	CA5410014_004_004	WELL 04 - RAW
Tulare	District 12 - Visalia	CA5410014	Tipton Community Services Dist	CA5410014_008_008	WELL 05 - RAW STBY2022
Tulare	District 12 - Visalia	CA5410017	London Community Serv Dist	CA5410017_003_003	WELL 03 - STANDBY2023
Tulare	District 12 - Visalia	CA5410017	London Community ServDist	CA5410017_004_004	WELL 02A - RAW
Tulare	District 12 - Visalia	CA5410017	London Community Serv Dist	CA5410017_005_005	WELL 04
Tulare	District 12 - Visalia	CA5410017	London Community ServDist	CA5410017_007_007	WELL 05 - RAW
Tulare	District 12 - Visalia	CA5410024	Richgrove Community Services District	CA5410024_004_004	WELL 04 - RAW
Tulare	District 12 - Visalia	CA5410024	Richgrove Community Services District	CA5410024_005_005	WELL 05 - RAW

Exhibit A – List of Sources Subject to General Order No. DW 2024-0002-DDW

County	Regulating Agency	PWS ID	Water System Name	PSCode	Source Name
Tulare	District 12 - Visalia	CA5410025	Woodville Public Utility Dist	CA5410025_002_002	WELL 01A - RAW
Tulare	District 12 - Visalia	CA5410025	Woodville Public Utility Dist	CA5410025_004_004	WELL 03 - RAW
Tulare	District 12 - Visalia	CA5410026	Poplar Comm Service Dist	CA5410026_004_004	WELL NEW 02 (NORTH) - RAW
Tulare	District 12 - Visalia	CA5410026	Poplar Comm Service Dist	CA5410026_005_005	WELL NEW 05 (MIDDLE) - RAW
Tulare	District 12 - Visalia	CA5410034	Del Oro California Pines District	CA5410034_007_007	WELL 03 - RAW (BARN) STBY
Tulare	District 12 - Visalia	CA5410034	Del Oro California Pines District	CA5410034_009_009	WELL 04 - RAW (MEADW) STBY
Tulare	District 12 - Visalia	CA5410034	Del Oro California Pines District	CA5410034_010_010	WELL 05 - RAW (PMTN)
Tulare	District 12 - Visalia	CA5410038	Terra Bella Irrigation District - Tbt	CA5410038_002_002	WELL 84 - RAW
Tulare	District 12 - Visalia	CA5410038	Terra Bella Irrigation District - Tbt	CA5410038_004_004	WELL 50 - RAW
Tulare	District 12 - Visalia	CA5410038	Terra Bella Irrigation District - Tbt	CA5410038_009_009	WELL 72 - RAW
Tulare	District 12 - Visalia	CA5410038	Terra Bella Irrigation District - Tbt	CA5410038_013_013	WELL 76 - RAW
Tulare	District 12 - Visalia	CA5410038	Terra Bella Irrigation District - Tbt	CA5410038_014_014	WELL 77 - RAW
Tulare	District 12 - Visalia	CA5410038	Terra Bella Irrigation District - Tbt	CA5410038_016_016	WELL 80 - RAW
Tulare	District 12 - Visalia	CA5410038	Terra Bella Irrigation District - Tbt	CA5410038_020_020	WELL 85 - RAW
Tulare	District 12 - Visalia	CA5410038	Terra Bella Irrigation District - Tbt	CA5410038_024_024	WELL 86 - RAW
Tulare	District 12 - Visalia	CA5410038	Terra Bella Irrigation District - Tbt	CA5410038_025_025	WELL 87 - RAW
Tulare	District 12 - Visalia	CA5410038	Terra Bella Irrigation District - Tbt	CA5410038_027_027	KERN RIDGE WELL
Tulare	District 12 - Visalia	CA5410038	Terra Bella Irrigation District - Tbt	CA5410038_028_028	SETTON PISTACHIO WELL
Tulare	District 12 - Visalia	CA5410038	Terra Bella Irrigation District - Tbt	CA5410038_032_032	SHANNON SOUTH WELL - RAW
Tulare	District 12 - Visalia	CA5410039	Plainview Mutual Water Company	CA5410039_004_004	WELL 03 - RAW
Tulare	District 12 - Visalia	CA5410041	CWS - Tulco Water Company	CA5410041_004_004	WELL 201-02-BEFORE_GAC-TCP & IX-NO3
Tulare	District 12 - Visalia	CA5410050	Alpaugh Community Services District	CA5410050_003_003	WELL 10 - BEFORE_AS-TRT
Tulare	District 12 - Visalia	CA5410050	Alpaugh Community Services District	CA5410050_004_004	WELL 01 - BEFORE_AS-TRT

Exhibit B - CONSUMER CONFIDENCE REPORT DETECTION LEVELS (CCRDL) and ADVISORY LEVELS

	Constituent	CCRDL ¹ , ng/L	Notification Level, ug/L or ng/L	Response Level, ug/L or ng/L	Exceedance Methodology ²
1	11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	5			
2	1H,1H, 2H, 2H-perfluorodecane sulfonic acid (8:2FTS)	5			
3	1H,1H, 2H, 2H-perfluorohexane sulfonic acid (4:2FTS)	3			
4	1H,1H, 2H, 2H-perfluorooctane sulfonic acid (6:2FTS)	5			
5	4,8-dioxa-3H-perfluorononanoic acid (ADONA)	3			
6	9-chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	2			
7	hexafluoropropylene oxide dimer acid (HFPO-DA) (GenX)	5			
8	nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	20			
9	perfluoro (2-ethoxyethane) sulfonic acid (PFEEESA)	3			
10	perfluoro-3-methoxypropanoic acid (PFMPA)	4			
11	perfluoro-4-methoxybutanoic acid (PFMBA)	3			
12	perfluorobutanesulfonic acid (PFBS)	3	0.5 ug/L	5 ug/L	Single or confirmed sample ^{2a}
13	perfluorobutanoic acid (PFBA)	5			
14	perfluorodecanoic acid (PFDA)	3			
15	perfluorododecanoic acid (PFDaA)	3			

	Constituent	CCRD ¹ , ng/L	Notification Level, ug/L or ng/L	Response Level, ug/L or ng/L	Exceedance Methodology ²
16	perfluoroheptanesulfonic acid (PFHpS)	3			
17	perfluoroheptanoic acid (PFHpA)	3			
18	perfluorohexanesulfonic acid (PFHxS)	3	3 ng/L	20 ng/L	Single or confirmed sample ^{2b}
19	perfluorohexanoic acid (PFHxA)	3			
20	perfluorononanoic acid (PFNA)	4			
21	perfluorooctanesulfonic acid (PFOS)	4	6.5 ng/L	40 ng/L	QRAA ^{2c}
22	perfluorooctanoic acid (PFOA)	4	5.1 ng/L	10 ng/L	QRAA ^{2c}
23	perfluoropentanesulfonic acid (PFPeS)	4			
24	perfluoropentanoic acid (PFPeA)	3			
25	perfluoroundecanoic acid (PFUnA)	2			

NOTES:

1. The CCRDL is based on the US EPA UCMR 5 minimum reporting levels (MRLs) for 25 EPA 533 constituents. Reference: <https://www.epa.gov/system/files/documents/2022-02/ucmr5-factsheet.pdf>
2. The specific methodology to determine response level exceedances is dependent on the PFAS analyte and health endpoint. An exceedance may be determined by a single or confirmed sample, by calculating a quarterly running annual average (QRAA), or as prescribed in the PFAS analytes Notification Level Issuance by DDW
 - a. Single or confirmed sample for PFBS: If laboratory analysis results exceed the response level, the water system will have an option to conduct a confirmation sample within 30 days of being notified of the result by the laboratory. If a

confirmation sample is collected and analyzed, results will be averaged within that quarter to determine if the confirmed detection is greater than the response level.

- b. Single or confirmed sample for PFHxS: If the laboratory analysis result exceeds the response level (RL), the laboratory will notify the PWS within 48 hours of obtaining the result. The water system could request to the laboratory the use of the field duplicate to confirm the results. If the duplicate is analyzed, the result will be averaged. If the average result is higher than the RL, report the result to State Water Resource Control Board (SWRCB) within 48 hours of receiving the results. If the average does not exceed the RL, inform the SWRCB of the results within seven days of the receipt of the confirmation sample analytical result.
 - c. QRAA: Using the QRAA method, the water system must calculate a quarterly running annual average (QRAA). The QRAA means the average of sample results taken at an individual source, treatment effluent, or delivered water locations for the identified source during four calendar quarters. The QRAA is re-calculated each quarter using the most recent four quarters of results. A single sample may result in the exceedance of the response level. If any sample would cause the QRAA to exceed a response level, the water source would be deemed to have exceeded the response level. If sampling has just begun and there are less than 4 quarters of results to average, then the other quarters will be considered to have a zero value and the quarterly results would be divided by four.
3. Shaded cells represent the analytes that DDW is requesting health-based recommendations and advisory levels.