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October 16, 2023

TO:

Each Supervisor

FROM:

Barbara Ferrer,

Director of Public Health



BOARD OF SUPERVISORS

Hilda L. Solis First District Holly J. Mitchell Second District Lindsey P. Horvath Third District Janice Hahn Fourth District

Kathryn Barger Fifth District

PER-AND-POLY FLUOROALKYL SUBSTANCES IN LOS ANGELES COUNTY WATER SYSTEMS (ITEM NO. 26, BOARD AGENDA OF JULY 25, 2023)

This report is in response to the July 25, 2023, motion by the Board directing the Department of Public Health (Public Health), in consultation with the Department of Public Works (DPW), the Chief Sustainability Office, and Chief Executive Office - Legislative Affairs and Intergovernmental Relations (CEO-LAIR) to engage with the State Water Resources Control Board, to report back in writing in 90 days on:

- 1. Indexing and cataloging which water systems are/are not currently testing for PFAS in the 206 community water systems in the County, including small water systems in the county.
- 2. Cataloging which PFAS the water systems currently are testing for; and
- 3. Exploring options to assist and encourage large, medium, and small water systems to increase PFAS testing.

Indexing and cataloging which water systems are/are not currently testing for PFAS in the 202 community water systems in the County, including small water systems in the county.

Perfluoroalkyl and polyfluoroalkyl substances (collectively, PFAS) are manmade substances that have been synthesized for water and oil resistance and tend to accumulate in groundwater. They have been used extensively in consumer products such as carpets, clothing, fabrics for furniture, paper packaging for food, and other materials (e.g., cookware) designed to be waterproof, stain-resistant, or non-stick. In addition, they have been used in fire-retarding foam and various industrial processes. Scientific findings indicate that exposure to PFAS in tap water over certain levels may result in adverse health effects including hepatotoxicity, immunotoxicity, thyroid toxicity, reproductive toxicity, and cancer (pancreatic and liver).

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California Health and Safety Code, Section 116378 authorizes the State Water Resources Control Board, Division of Drinking Water (SWRCB) to order public water systems to monitor for PFAS. The current General Order (Attachment I) was issued by SWRCB on October 31, 2022, requiring community and non-transient, non-community water systems in Los Angeles County to monitor for PFAS substances. Out of 202 community water systems in LA County, 76 community water systems were ordered to perform the PFAS testing. In addition, 5 non-transient, non-community water systems were also ordered to perform the PFAS testing. The General Order requires that PFAS sample collection and analysis be conducted quarterly, beginning with the first calendar quarter of 2023, and continuing until further notice. Sample analysis is to be performed using EPA Method 533.

The selection criteria for choosing water systems for the issuance of PFAS monitoring orders were based on several conditions. These include the location of water systems' sources nearby:

- Known detections,
- Known possible contamination of the area due to PFAS usage,
- Airports with known and possible detection,
- Department of Defense sites,

Refer to Attachment II for a complete list of community water systems including small water systems in Los Angeles County. The public water systems (76 community and 5 non-transient, non-community) that are currently testing for PFAS are highlighted in yellow. In addition, the LA County Waterworks' systems that began voluntary testing for PFAS are highlighted in green.

Catalogue which PFAS the water systems currently are testing for

At present, the EPA has taken steps towards regulating the amount of PFAS in drinking water, however, today there is no established Federal and/or State drinking water standards (known as a maximum contaminant level or "MCL") for any PFAS substances. While the EPA has begun the rigorous and time-consuming process for the eventual establishment of an MCL for certain PFAS chemicals, this process is still underway.

However, the SWRCB's Division of Drinking Water has established preliminary notification levels (NL) and response levels (RL) for four PFAS chemicals. Notification levels are health-based advisory concentration levels established for contaminants in drinking water for which maximum contaminant levels have not been established. Notification levels are established as precautionary measures for contaminants that may be considered candidates for the establishment of maximum contaminant levels but have not yet undergone or completed the regulatory standard-setting process.

A response level (RL) is set higher than a notification level and represents a recommended chemical concentration level at which water systems must take an action, from a range of potential options. Water systems that detect levels of PFAS substances that exceeded the response level are recommended to take the water source out of service. If the water system is unable to take a source out of service, the water system is recommended to notify the local governing body (i.e., city council, board of supervisors, or both) that water is being provided that exceeds the chemical's

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response level, the reasons for continued use and notify the water system's customers of the exceedance of the response level, the level of at which source removal is recommended, and the reason for continued use of the source.

Current water testing can detect 25 different PFAS chemicals in a potable water source, of which 4 have established Notification Levels (NL) and Response Levels (RL). The US EPA is proposing to establish legally enforceable Maximum Contaminant Levels for six PFAS chemicals including four with established NLs and RLs. The chart below lists these six PFAS chemicals and the thresholds for each level.

Per- and Polyfluoroalkyl Substances (PFAS)	Notification Level (NL) nanograms per liter (ng/L) or parts per trillion (ppt)	Response Level (RL) nanograms per liter (ng/L) or parts per trillion (ppt)	Proposed Maximum Contaminant Level (MCL) nanograms per liter (ng/L) or parts per trillion (ppt)
Perfluorooctanoic acid (PFOA)	5.1	10	4
Perfluorooctane sulfonic acid (PFOS)	6.5	40	4
Perfluorobutane sulfonic acid (PFBS)	500	5000	
Perfluorohexane sulfonic acid (PFHxS)	3	20	Hazard Index 1 (unitless)
Perfluorononanoic acid (PFNA) HFPO-DA	Requested	Requested	

The Hazard Index is a tool used to evaluate potential health risks from exposure to chemical mixtures and will be discussed further in the 120-day report back letter.

Refer to Attachment III for a summary of the remaining 19 PFAS chemicals detectable by current water source testing, including 4 additional PFAS chemicals for which the EPA is considering requesting notification and response levels be established.

Explore options to assist and encourage large, medium, and small water systems to increase PFAS testing

Find below options the County could pursue to assist and encourage large, medium, and small water systems to increase PFAS testing:

- Provide educational materials and broadcast public awareness of PFAS health effects.
- Introduce Public PFAS Tools (https://echo.epa.gov/trends/pfas-tools) an application that integrates data on PFAS reporting, testing, and occurrences in communities. The PFAS Analytic Tools make it easier to evaluate the collective PFAS information from 11 different databases that include relevant information. Consolidating all these data sources in one searchable platform will help the public, researchers, and other stakeholders better understand potential PFAS sources in their communities, including potential exposure pathways in communities with environmental justice concerns.
- Provide Health Advisories to water systems about the negative human health risks associated with PFAS to encourage them to initiate voluntary testing.
- Refer water systems to funding sources to assist with PFAS monitoring:
 - a. PFAS Funding SWRCB funding for technical and financial assistance to drinking water systems to address PFAS in their drinking water supply.
 - b. EPA's Emerging Contaminants (EC) in Small and Disadvantaged Communities Grant (SDC)

On September 20, 2023, Public Health had a meeting with representatives of the Chief Sustainability Office (CSO), CEO-LAIR, and the Department of Public Works (DPW) to explore options to assist and encourage water systems to increase PFAS testing. The representative of the CEO-LAIR indicated that they would explore availability of PFAS funding options to assist public water systems. DPW representatives indicated that they have taken a proactive approach and decided to perform PFAS testing for all water sources of their water systems. DPW also indicated that the Main San Gabriel Basin also took action to collect PFAS sample for each of their wells.

All PFAS testing results shall be reported to the SWRCB-Division of Drinking Water and data shall be available to the public through the Geo Tracker PFAS Map: https://geotracker.waterboards.ca.gov/map/pfas map.

Next Steps

The Department will report back by November 22, 2023, regarding the following tasks:

- a) Determine the status of the Federal and State PFAS Maximum Contaminant Level (MCL) standards and make recommendations to strengthen regulations upon establishment of MCL standards, including any potential gaps in proposed regulations; and
- b) Determine if testing standards and notification processes can be enhanced through regular monitoring by all water systems;
- c) Determine whether or not concerns specific to County communities are reflected in State and federal rulemaking, and provide the Board with updates on these processes on an annual basis until standards are adopted;
- d) Identify and advocate for State and federal funding opportunities as appropriate to support implementation of treatment system retrofits to address PFAS in drinking water.

Please contact me if you have any questions or would like additional information.

Attachments

BF:lf

c: Chief Executive Office Executive Officer, Board of Supervisors Chief Sustainability Office Public Works

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

ORDER DW 2022-0001-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 2022-0001-DDW (hereinafter "Order") pursuant to section 116378 of the Health and Safety Code, as set forth below:

- 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, 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
- 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

- 4. 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
- 5. 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 becomes 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
- 6. 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
- 7. WHEREAS, Health and Safety Code section 116378, subdivision (c)(3) states that for PFAS with response levels where detected levels of a substance exceed 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
- 8. 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
- 9. 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
- 10. 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
- 11. 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
- 12.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
- 13. WHEREAS, on October 31, 2022, pursuant to Health and Safety Code section 116455, the State Water Board established a perfluorohexane sulfonic acid (PFHxS) notification level of 0.000003 mg/L and response level of 0.00002 mg/L; and
- 14. WHEREAS, the State Water Board previously issued Orders DW 2020-0003 and DW 2021-0001 to various parties to monitor for PFAS; and

- 15. WHEREAS, the State Water Board intends, through this Order, to update the monitoring requirements for PFAS, based on the results of monitoring to date; and
- 16. 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 expressly and completely rescinds Order DW 2021-0001 and Order DW 2020-0003 in their entirety and orders that the public water systems listed in Exhibit A to this Order, and if not listed, receives at a later date a Notice of Applicability, monitor for PFAS as follows:

- On or before March 31st, 2023, collect a sample from the sources listed in Exhibit A to be analyzed for PFAS. Samples must be collected at least once each calendar quarter thereafter.
- Public water systems that receive a permit amendment from DDW to treat for PFAS which specifies on-going PFAS monitoring requirements may submit a request to their DDW District Engineer for a modification or waiver to the monitoring required under this Order.
- 3. Samples collected must be analyzed using a laboratory accredited by the California Environmental 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.
- 4. 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.
- 5. If a laboratory reports the detection of PFAS in any sample at a concentration greater than the established detection level, the water system will have the option of collecting one or two confirmation samples within 30 days of being notified of the initial detected result by the laboratory.
- 6. If a PFAS detection is followed by a confirmation sample with a result less than the reporting level, a second confirmation sample may be taken by the water system. Both the first and second 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 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.
- 7. 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.
- 8. If the PFAS detection is confirmed, the detection must be reported in the water system's annual consumer confidence report.
- If two consecutive quarters of testing results are below those listed on the CCRDL attached, the public water system may submit a request to their DDW District Engineer for a modification or reduction in monitoring.

- 10. 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.
- 11. 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.
- 12. 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.

- 13. 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 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. If a system takes more than one sample in a quarter, the average of all the results for that quarter must be used when calculating the running annual average. If a system fails to complete four consecutive quarters of monitoring, the running annual average must be based on an average of the available data by dividing the available data by the number of quarters for which data is available.
- 14. 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.
- 15. In addition to the sources listed in this Order, public water systems that provide treatment (example, blending, granular activated carbon, ion exchange, or reverse osmosis treatment) can also sample the treated or delivered water to determine notification requirements. If treated water or delivered water samples are proposed to be collected, please contact the local DDW district office for input on sampling location and configuration.
- 16. 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.
- 17. 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 completion of the analysis.

The State Water Board reserves the right to make modifications to this Order as it may deem necessary to protect public health and safety. Such modifications must be issued as amendments to this Order and must be effective upon issuance.

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

October 31, 2022

Date

Exhibit A - List of Sources Subject to General Order DW 2022-0001-DDW Exhibit B - Consumer Confidence Report Detection Levels (CCRDL) and Advisory Levels

The 76 community water systems that are currently testing for PFAS are highlighted in yellow.

Attachment II

The 76 community wa	ater system	s that are currently testing for PFAS are highlighted in yel	low.								Attachment II			
							PFOA RE	SULTS	PFOS RE	SULTS	PFBX RES	SULTS	PFHxS R	ESULTS
REGULATING AGENCY	PWS ID	WATER SYSTEM NAME	ADDRESS	CITY	WATER SYSTEM TYPES	PFAS TESTING (Y/N)	Notification Level Exceeded	Reponse Level Exceeded	Notification Level Exceeded	Reponse Level Exceeded	Notification Level Exceeded	Reponse Level Exceeded	Notification Level Exceeded	Reponse Level Exceeded
LPA49	1900055	BLUE SKIES TRAILER PARK	34220 CHESEBORO RD	PALMDALE	cws	N			-					
LPA49		LOS ANGELES RESIDENTIAL COMMUNITY FOUNDATION (LA		SANTA CLARITA		N								
LPA49		THE PAINTED TURTLE CAMP	17000 ELIZABETH LAKE RD	LAKE HUGHES		N								1
LPA49		BLEICH FLATS MUTUAL	46201 KINGS CANYON RD	LANCASTER		N								1
LPA49		METTLER VALLEY MUTUAL	28115 W AVENUE C6	LANCASTER	CWS	N								
LPA49	1900145	REESEDALE MUTUAL	8625 E AVENUE J	LANCASTER	CWS	N								
LPA49	1900146	SUNNYSIDE FARMS MUTUAL	3105 W AVENUE N-8	LANCASTER		N				1			<u> </u>	
LPA49	1900154	TIERRA BONITA MUTUAL WATER	5159 E AVENUE K8	LANCASTER		N				1				
		WILSONA GARDENS MUTUAL	17001 E AVENUE L	LANCASTER		N								
LPA49		LITTLE BALDY WATER	20745 FORT TEJON RD	LLANO		N								
		LLANO MUTUAL WATER COMPANY	32810 165 TH ST	LLANO		N								
		CAMP WILLIAMS-RESORT WATER	24210 E EAST FORK RD	AZUSA		N			-	 	_		+	-
		OAK GROVE FAMILY PARK	12753 SIERRA HWY	AGUA DULCE		N				 			+	
LPA49			3157 E AVENUE I	LANCASTER		N			-					-
LPA49 LPA49		VALHALLA WATER ASSOCIATION	2256 STONYVALE RD 23701 EAST FORK RD	TUJUNGA		N N					+			+
LPA49 LPA49		THE RIVER COMMUNITY	44122 20TH ST	AZUSA		N					+			+
LPA49		EL RANCHO MOBILE HOME PARK GOLDEN SANDS MOBILE HOME PARK	2059 E AVENUE I	LANCASTER LANCASTER		N				 				+
I PA49		DESERT PALMS MOBILE HOME PARK	2515 E AVENUE I	LANCASTER		N					+			+
I PA49		CASA DULCE ESTATES	33255 CASA DULCE LN,	AGUA DULCE		N					+			+
LPA49		TERRA NOVA MOBILE HOME PARK	1617 E AVENUE I	LANCASTER		N			+		+		—	+
LPA49		GOLDEN VALLEY MUNICIPAL WATER DISTRICT	49744 GORMAN POST RD	GORMAN		N					+			+
LPA49		ANTELOPE PARK MUTUAL WATER COMPANY	1725 W AVENUE K 8	LANCASTER		N					+			+
LPA49		COLORADO MUTUAL WATER COMPANY	43841 1/4 90TH ST	LANCASTER		N					+			+
LPA49		EVERGREEN MUTUAL WATER COMPANY	4661 E LANCASTER BLVD	LANCASTER		N								
LPA49		LANCASTER WATER COMPANY	44615 18TH ST	LANCASTER		N			1		+			
LPA49		LANDALE MUTUAL WATER COMPANY	507 E AVENUE L-8	LANCASTER		N								1
LPA49		CLEAR SKIES MOBILE HOME PARK	1304 E AVENUE I	LANCASTER		N								1
LPA49		CALIFORNIAN MOBILE HOME PARK	2550 E AVENUE I	LANCASTER	CWS	N								
LPA49	1900849	LLANO DEL RIO WATER COMPANY	32810 165TH ST	LLANO	CWS	N								
LPA49	1900868	RIVER'S END RV PARK	13130 SOLEDAD CANYON RD	SANTA CLARITA	CWS	N								
LPA49	1900903	SLEEPY VALLEY WATER COMPANY	12999 SIERRA HWY	SANTA CLARITA	CWS	N								
LPA49		SHERWOOD MOBILE HOME PARK	3753 E AVENUE I	LANCASTER		N								
LPA49		LILY OF THE VALLEY MOBILE VILLAGE	29021 BOUQUET CANYON RD	SAUGUS		N								
LPA49		AQUA J. MUTUAL WATER COMPANY	9101 E AVENUE J	LANCASTER		N								
LPA49		ALPINE SPRINGS MOBILE HOME PARK	36223 SIERRA HWY	PALMDALE		N								
LPA49		WINTERHAVEN MOBILE ESTATES	18348 W AVENUE D	LANCASTER		N			<u> </u>	 				
LPA49		CALI LAKE RV RESORT	10645 SOLEDAD CANYON RD	SANTA CLARITA		N			-	 			+	+
LPA49 LPA49		NORTH TRAILS MUTUAL WATER COMPANY	33361 PEWTER RD 10124 SIERRA HWY	AGUA DULCE		N			-	 			+	+
LPA49		SPV WATER COMPANY	13550 LIVE OAK AVENUE	AGUA DULCE IRWINDALE		N							Х	
LPA49	1900018	LIVINGSTON-GRAHAM HANSON AGGREGATES	15801 FIRST STREET	IRWINDALE		Y					+		^	+
LPA49		LANCASTER PARK MOBILE HOME PARK	47455 DIVISION STREET	LANCASTER		Y				 				
LPA49		WESTSIDE PARK MUTUAL WATER	40317 11TH ST W	PALMDALE		Y								—
I PA49		DEL RIO MUTUAL	DEL RIO MUTUAL 2257 BURKETT ROAD	EL MONTE		Y		Х	Х				X	
LPA49		SHADOW ACRES MUTUAL WATER COMPANY	40331 20TH STREET W	PALMDALE	CWS	Y								
LPA49		THE VILLAGE MOBILE HOME PARK	231 W. AVENUE G	LANCASTER		Y								
LPA49		RANCHO LOS AMIGOS HOSPITAL	7601 E IMPERIAL HWY	DOWNEY		Y	х	Х	х				х	
LPA49		MITCHELL'S AVENUE E MOBILE HOME PARK	721 WEST AVE E	LANCASTER		Υ								
LPA49		STERLING MUTUAL WATER COMPANY	11922 E. LAMBERT AVE.	EL MONTE		Υ	х		Х				Х	
DISTRICT 07 - HOLLYV		SUNDALE MUTUAL WATER COMPANY A, B	P.O. BOX 6708	LANCASTER		N						-		
DISTRICT 07 - HOLLYV	1910002	AMARILLO MUTUAL WATER COMPANY	2630 SAN GABRIEL BLVD. P.O BOX 1677	ROSEMEAD	CWS	N								
DISTRICT 07 - HOLLYV		FOOTHILL MUNICIPAL WATER DIST.	4536 HAMPTON ROAD	LA CANADA FLINTRI		N								
DISTRICT 07 - HOLLYV	1910035	KINNELOA IRRIGATION DIST.	1999 KINCLAIR DRIVE	PASADENA		N								
DISTRICT 07 - HOLLYV		SUBURBAN WATER SYSTEMS-GLENDORA	1325 N. GRAND AVENUE #100	COVINA		N					\perp			
DISTRICT 07 - HOLLYV		CAL/AM WATER COMPANY - BALDWIN HILLS	8657 GRAND AVENUE	ROSEMEAD		N								
DISTRICT 07 - HOLLYV		LAKE ELIZABETH MUTUAL WATER CO.	14960 ELIZABETH LAKE RD	ELIZABETH LAKE		N			<u> </u>		1			
DISTRICT 07 - HOLLYV		SUBURBAN WATER SYSTEMS-LA MIRADA	1325 N. GRAND AVENUE #100	COVINA		N					+			
DISTRICT 07 - HOLLYV		LITTLEROCK CREEK IRRIGATION DIST.	35141 N. 87TH STREET E	LITTLEROCK		N			 		+			
DISTRICT 07 - HOLLYV		LOMITA-CITY, WATER DEPT.	24300 NARBONNE AVENUE	LOMITA		N					+			
DISTRICT 07 - HOLLYV		ORCHARD DALE WATER DISTRICT	13819 E. TELEGRAPH RD	WHITTER		N	1		+		+			
DISTRICT 07 - HOLLYV		COVINA-CITY, WATER DEPT.	125 E. COLLEGE STREET	COVINA		N			+		+			-
DISTRICT 07 - HOLLYW		GSWC-SAN DIMAS SAN GABRIEL COUNTY WD	401 S. SAN DIMAS CANYON ROAD P.O. BOX			N			+		+			-
DISTRICT OF HOUSE			8366 GRAND AVENUE P.O. BOX 2227	ROSEMEAD	CWS	N					1			
DISTRICT 07 - HOLLYW			232 W SIERRA MADRE DI VID	SIERRA MADDE	CWS	N				l .			J	
DISTRICT 07 - HOLLYW DISTRICT 07 - HOLLYW DISTRICT 07 - HOLLYW	1910148	SIERRA MADRE-CITY, WATER DEPT. SIGNAL HILL - CITY, WATER DEPT.	232 W. SIERRA MADRE BLVD. 2175 E. 28TH STREET	SIERRA MADRE SIGNAL HILL		N N			-	-	-	' 	-	

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Description 1900 1800	DISTRICT 07 - HOLLYV 1	1910239 LAKEWOOD - CITY, WATER DEPT.	5050 N. CLARK AVENUE	LAKEWOOD	CWS	N								
STATE OF SALEY SAL	DISTRICT 07 - HOLLYV 1	1910246 LAND PROJECTS MUTUAL WATER CO.	8810 AVNUE E-8 WEST	ANTELOPE ACRES	CWS	N								
STATE Company Compan	DISTRICT 07 - HOLLYW	1910013 BELLFLOWER - SOMERSET MWC	10016 FLOWER STREET P.O. BOX 1697	BELLFLOWER	CWS	Υ			X				X	
Description				SAN DIMAS	CWS	Υ	Х						Х	
STREET SOLITY S	DISTRICT 07 - HOLLYW 1	1910029 CITY OF INDUSTRY WATERWORKS SYSTEMS			CWS	Υ								
DESCRIPTOR TOURNAME DESCRIPTOR DESCR						Υ							Х	
STEECE OF SHEET SH						Υ	X	Х	Х				X	
PRINCE P						Y								
STREETE FACILITY STREETE STR						v								
STREET OF SHALEY STREET OF S						v	v	v	v				v	
DESCRIPTON FINALTY DESCRIPTON FOR THE PROPERTY AND TH						v	^	^	^				^	
STREET F-1942AT STREET						T V			V					
STREET CF - HOUNTY STREET THE FORTH COLORADAY - SAME ANABID SECTION AND ANABYS STREET THE TOTAL COLORADAY - SAME ANABYS SECTION AND ANABYS STREET THE TOTAL COLORADAY - SAME ANABYS SAM						Y	V						V	
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DIRECT F-10LIVE 150/150 (MANUAL PRINT MATER PATE 1200 150/150 (MANUAL PRINT MATER PATE 1200 150/150 (MANUAL PATE PATE 1200 150/150 (MANUAL PATE PATE 1200 150/150 (MANUAL PATE PATE PATE PATE PATE PATE PATE PATE						Υ								
DISTRICT OF HOLLY 193927						Υ								
DETECT FOLICY 1907-12 GUILLAND WATER STITEMAN WATER 1325 & GAMAD ANTHER 1525						Υ								
STREET CF - HOLLY 1,39227 20 20 20 20 20 20 20						Υ								
DITECT 1- INLINE 1902BBS CALL AN WATER COMPANY PLANET SST SAND AWARDER PORT SST SAND AWARDER	DISTRICT 07 - HOLLYV	1910174 SUBURBAN WATER SYSTEMS-WHITTIER				Υ		X	X					
DITECT 1- INLINE 1902BBS CALL AN WATER COMPANY PLANET SST SAND AWARDER PORT SST SAND AWARDER						Υ	X						Х	X
DESTRICT OF -NULLY 1500272 DAMES - NULLY SEA - MARKED AND DESTRICT SEA - NULLY SEA -	DISTRICT 07 - HOLLYW	1910186 CAL-AM WATER COMPANY - DUARTE	8657 GRAND AVENUE	ROSEMEAD	CWS	Υ		X	X				X	
DESTRICT PROJUTY 199932 A PARRIAMENT STORY Y X X X X X X X X X X X X X X X X X	DISTRICT 07 - HOLLYV 1	1910212 GSWC-SOUTH ARCADIA	401 S. SAN DIMAS CANYON ROAD P.O. BOX 9	SAN DIMAS	CWS	Υ			Х				Х	
STREET OF HOLIVEY STREET STANDARD STREET S	DISTRICT 07 - HOLLYW 1	1910218 LA HABRA HEIGHTS CWD			CWS	Υ	Х	Х	Х				Х	
DISTRICT 15 - MITTIO 1900055 (DOS ANGELES, CITY OF - POWER PART) #1 2700 CLARG GERER RD MAJORITA VARIETY COND.	DISTRICT 07 - HOLLYV 1	1910223 GSWC-SOUTH SAN GABRIEL		SAN DIMAS	CWS	Υ	Х		Х					
DISTRICT 15. METRIC 1900055 DOS AMERICA, CUT OF POWER PART #1 2000 15 DOS AMERICA, CUT OF POWER PART #1 2000 15 DOS AMERICA, CUT OF WEST ANNUALS CUT OF WEST ANN					cws	N								
DISTRICT 5- METRIC 1900003 10 DOMADO MUTURU WATER CO. 107 METRIC PARKET MARINE NO 10 DOMADO 10 DOMADO			3700 CLEAR GREEK RD.		CWS	N								
DISTRICT 15 - METRIC 1910002 DESCRIPTION ALL DOSS BURRES S, SUPTE SONTAR ES PRIMA CWS N														
DISTRICT 15 - METRO 3910008] SENUE CLUVER CITY 1,208 SHARE ST, SUITE SANTA E SPRINGS (WS N														
DISTRICT 15 - METRO 1910006 LISEOUNDO-CHY, WATER DEPT. AND COMMA STREET ELSEOUNDO CWS N														
DISTRICT 15 - METRO 1910062 LA VERNE, CITY WD 3860 DISTRICT LA VERNE CWS N														
DISTRICT 15 - METRO 1910002 AVERNOOD- CHY, WATER DEPT. ONE W, MANCHESTER BUYD. MIGLEWOOD CMS N														
DISTRICT 15 - METRO 1910.002 LAVERNE, CITY WD 3660 O STREET LAVERNE CWS N														
DISTRICT 15 - METRO 1910.099 PRANDES RANCH MMP 3020 PRANDES RANCH ROAD OASTAC CWS N														
DISTRICT 15 - METRO 1910124 PASADENA WATER AND POWER 150 S. LOS ROBLES AVENUE 2000 PASADENA CWS N N														
DISTRICT 15 - METRO 1910/22 COVERA RRIGATING CO. 146 E. COLLEGS STREET P.O. BOX 306 COVERA CVS N														
DISTRICT 15 - METRO 1910155 SUNNY SLOPE WATER CO. 1620 EAMPO DRIVE PASADERIA CWS N														
DISTRICT 15 - METRIO 3910165 VALLEY WASTER CO. 4524 HAMFTON RD LA CANADA FUNTED WS N	DISTRICT 15 - METROL 1	1910128 COVINA IRRIGATING CO.	146 E. COLLEGE STREET P.O. BOX 306	COVINA	CWS	N								
DISTRICT 15 - METRO 1910246 GREEN VALLEY CWD 38520 CALLE CASCADA GREEN VALLEY CWS N	DISTRICT 15 - METROI 1	1910157 SUNNY SLOPE WATER CO.	1040 EL CAMPO DRIVE	PASADENA	CWS	N								
DISTRICT 15 - METRO 191005 FENRIC ANY AND LATE POWER 19100 FENRICA AND LATE POWER 19100 F	DISTRICT 15 - METROI 1	1910166 VALLEY WATER CO.	4524 HAMPTON RD	LA CANADA FLINTRI	CWS	N								
DISTRICT 15 - METRO 1910006 SWC - ARTENIA 1035 BURKE ST. SUITE 1 1 1 1 1 1 1 1 1 1	DISTRICT 15 - METROL 1	1910244 GREEN VALLEY CWD	39520 CALLE CASCADA	GREEN VALLEY	CWS	N								
DISTRICT 15 - METRO 1910006 SWC - ARTENIA 1035 BURKE ST. SUITE 1 1 1 1 1 1 1 1 1 1	DISTRICT 15 - METROL 1	1910255 SANTA CLARITA VALLEY W.ATESORO DIV.	23780 N. PINE STREET	SANTA CLARITA	CWS	N								
DISTRICT 15 - METRO 1910009 GSWC - ARTESIA 1203 BURKE ST., SUITE 1 SANTA FE SPRINGS WS Y W X W W W W W W W W														
DISTRICT 15 - METRO 191000 VALLEY COLUMTY WATER DIST. 14921 E. RAMONA BUD. BALDVIN. PARK CWS Y X X X X X X X X X						Υ			Х					
DISTRICT 15 - METRO 1910071 (DS NACE SECTIVE PET) OF WATER & POWER 111 N HOPE STREET, BUT 1 SANTA FE SPRINGS WS Y X X X N SANTA FE SPRINGS WS Y X X X N SANTA FE SPRINGS WS Y X X X X X X X X X						٧							X	
DISTRICT 15 - METRO 19100057 LOS ANGELES-CITY, DEPT, OF WATER & POWER 111 N. HOPE STREET, ROM 1213 LOS ANGELES CWS Y X						v	Y	Y	Y					
DISTRICT 15 - METRO 1910077 GSWC - FLORENCE/GRAHAM 12035 BURKE STREET, SUITE 1 SANTA FE SPRINGS CWS Y						v			~					
DISTRICT 15 - METRO 1910097 GSWC - FLORENCE/GRAHAM 12035 BURKE STREET, SUITE 1 SANTA FE SPRINGS CWS Y X X X X X X X X X						v	Α						Α	
DISTRICT 15 - METRO 1910096 SANTA CLARITA VALLEY W.ANEWHALL DIV. 23780 NORTH PINE STREET SANTA CLARITA C.W.S. Y. Y. X.						V								
DISTRICT 15 - METRO 1910098 GSWC - NORWALK 12035 BURKE STREET, SUITE 1 SANTA FE SPRINGS (WS Y X X X X X X X X X X X X X X X X X X						V							V	V
DISTRICT 15 - METRO 1910108 CITY OF BELL GARDENS 7100 S. GARFIELD AVENUE BELL GARDENS CWS Y						V	v	V	V	V				X
DISTRICT 15 - METRO						Y	X	Х	Х	Х			X	1
DISTRICT 15 - METRO 1910155 GSWC - SOUTHWEST 1600 WEST REDONDO BEACH BLVD, SUITE 10 GARDENA CWS Y V V V V V V V V V						Υ								
DISTRICT 15 - METRO 1910157 VERNON-CITY, WATER DEPT. 24305 SANTA FE AVENUE VERNON CWS Y X X X X X X X X X						Υ							X	
DISTRICT 15 - METRO 1910191 NORWALK - CITY, WATER DEPT. 12650 IMPERIAL HIGHWAY, 2ND FLOOR NORWALK CWS Y X X X X X X X X X						Υ								
DISTRICT 15 - METRO						Υ								
DISTRICT 15 - METRO						Υ	X		Х					
DISTRICT 15 - METRO 1910213 TORRANCE-CITY, WATER DEPT. 3031 TORRANCE BLVD TORRANCE CWS Y	DISTRICT 15 - METROL	1910195 GSWC - HOLLYDALE	12035 BURKE STREET, SUITE 1	SANTA FE SPRINGS	CWS	Υ	X		Х				Х	
DISTRICT 15 - METRO	DISTRICT 15 - METROL	1910199 CALIFORNIA DOMESTIC WATER COMPANY	15505 WHITTIER BLVD. P.O. Box 1338	WHITTIER	CWS	Υ	X	Х	Х				Х	
DISTRICT 15 - METRO 191025 SANTA CLARITA VALLEY W.APINETREE DIV. 23780 NORTH PINE STREET SANTA CLARITA CWS Y X X X X X X X X X	DISTRICT 15 - METROL 1	1910213 TORRANCE-CITY, WATER DEPT.	3031 TORRANCE BLVD	TORRANCE	CWS	Υ								
DISTRICT 15 - METRO 191025 SANTA CLARITA VALLEY W.APINETREE DIV. 23780 NORTH PINE STREET SANTA CLARITA CWS Y X X X X X X X X X	DISTRICT 15 - METROL 1	1910247 SANTA CLARITA VALLEY W.ACASTAIC DIV.	23780 NORTH PINE STREET	SANTA CLARITA	CWS	Υ								
DISTRICT 16 - CENTRA 1910001 CITY OF ALHAMBRA 900 S. NEW AVE. 111 S. FIRST ST. ALHAMBRA CWS N						Υ	Х	Х	Х				Х	
DISTRICT 16 - CENTRA 1910005 LOS ANGELES CWWD 40, REG. 38-LAKE LA 900 S. FREMONT AVENUE ALHAMBRA CWS N N N N N N N N N						N		•						
DISTRICT 16 - CENTRA 1910007 SD. CAL. EDISON COSANTA CATALINA 1 PEBBLY BEACH RD. AVALON CWS N														
DISTRICT 16 - CENTRA 1910017 AZUSA LIGHT AND WATER 729 N. AZUSA AVENUE AZUSA CWS N											 	1		
DISTRICT 16 - CENTRA 1910012 BELLFLOWER HOME GARDEN WATER COMPANY 17447 LAKEWOOD BLVD. 16520 LISA BELLFLOWER CWS N DISTRICT 16 - CENTRA 1910023 JAVERYDALE MWC 3659 E. AVENUE H-4 LANCASTER CWS N DISTRICT 16 - CENTRA 1910025 LOS ANGELES CWWD 40, REG. 39-ROCK CREEK 900 S. FREMONT AVENUE ALHAMBRA CWS N DISTRICT 16 - CENTRA 1910027 LOS ANGELES CWWD 40, REG. 35-N.E. L.A. 900 S. FREMONT AVENUE ALHAMBRA CWS N											1	1		
DISTRICT 16 - CENTRA 1910023 AVERYDALE MWC 3659 E. AVENUE H-4 LANCASTER CWS N N DISTRICT 16 - CENTRA DISTRICT 16 - CENTRA 1910025 LOS ANGELES CWWD 40, REG. 39-ROCK CREEK 900 S. FREMONT AVENUE ALHAMBRA CWS N N DISTRICT 16 - CENTRA 1910027 LOS ANGELES CWWD 40, REG. 35-N.E. L.A. 900 S. FREMONT AVENUE ALHAMBRA CWS N N DISTRICT 16 - CENTRA											<u> </u>			\vdash
DISTRICT 16 - CENTRA 1910025 LOS ANGELES CWWD 40, REG. 39-ROCK CREEK 900 S. FREMONT AVENUE ALHAMBRA CWS N DISTRICT 16 - CENTRA 1910027 LOS ANGELES CWWD 40, REG. 35-N.E. L.A. 900 S. FREMONT AVENUE ALHAMBRA CWS N											1	+		
DISTRICT 16 - CENTRA 1910027 LOS ANGELES CWWD 40, REG. 35-N.E. L.A. 900 S. FREMONT AVENUE ALHAMBRA CWS N											-	1		
											-	1		\vdash
DISTRICT 16 - CENTRA 1910045 ANTELOPE VALLEY EAST KERN WATER AGENCY 6500 W. AVENUE N PALMDALE CWS N											-	1		\vdash
	DISTRICT 16 - CENTRA 1	1910045 ANTELOPE VALLEY EAST KERN WATER AGENCY	6500 W. AVENUE N	PALMDALE	CWS	N					L	1		

DISTRICT 16 - CENTRA 19	040054	LA CANADA IRRIGATION DIST.	1443 FOOTHILL BLVD	LA CANADA FLINTRI	CINC	N						1	
DISTRICT 16 - CENTRA 19		LA PUENTE VALLEY CWD	112 N. FIRST STREET			N							
		LAS FLORES WATER CO.	428 E. SACRAMENTO ST., P.O. BOX 426			N							
		LINCOLN AVENUE WATER CO.	564 W. HARRIET STREET			N							
	910063	LOS ANGELES CWWD 21-KAGEL CANYON	900 S. FREMONT AVENUE			N							
		MAYWOOD MUTUAL WATER CO. #2	3521 E. SLAUSON AVE., P.O. BOX 190			N							
		MAYWOOD MUTUAL WATER CO. #3	6151 HELIOTROPE AVE., P.O. BOX 669			N							
	910087	METROPOLITAN WATER DIST. OF SO. CAL.	700 N. ALAMEDA STREET	LOS ANGELES		N							
		PALM RANCH IRRIGATION DIST.	4871 W. COLUMBIA WAY			N							
		QUARTZ HILL WATER DIST.	5034 W. AVENUE L			N							
		RUBIO CANON LAND & WATER ASSOCIATION	583 E. SACRAMENTO ST.			N							
		SAN FERNANDO-CITY, WATER DEPT.	117 MACNEIL STREET			N							
		CITY OF SOUTH PASADENA	825 MISSION STREET			N							
		VALENCIA HEIGHTS WATER CO.	3009 E. VIRGINIA AVE.	WEST COVINA		N							
		LOS ANGELES CWWD 36-VAL VERDE	900 S. FREMONT AVENUE			N							
		LOS ANGELES CWWD 40, R 24,27,33-PEARBLSM	900 S. FREMONT AVENUE			N							
		LOS ANGELES CWWD 29 & 80-MALIBU	900 S. FREMONT AVENUE			N							
		WALNUT VALLEY WATER DISTRICT	271 S. BREA CANYON RD	WALNUT	CWS	N							
DISTRICT 16 - CENTRA 19	910241	LIBERTY UTILITIES - MESA CREST	9750 WASHBURN ROAD	DOWNEY	CWS	N							
DISTRICT 16 - CENTRA 19	910248	LOS ANGELES CWWD 37-ACTON	900 S. FREMONT AVENUE	ALHAMBRA	CWS	N							
DISTRICT 16 - CENTRA 19	910018	BELLFLOWER MUNICIPAL WATER SYSTEM	16913 LAKEWOOD BLVD.	BELLFLOWER	CWS	Υ			Х				
DISTRICT 16 - CENTRA 19	910019	CERRITOS - CITY, WATER DEPT.	18125 BLOOMFIELD AVNEUE	CERRITOS	CWS	Υ							
DISTRICT 16 - CENTRA 19	910034	DOWNEY - CITY, WATER DEPT.	9252 STEWART & GRAY ROAD	DOWNEY	CWS	Υ	Х	Х	Х			Х	
DISTRICT 16 - CENTRA 19	910038	EL MONTE-CITY, WATER DEPT.	3990 Arden Drive	EL MONTE	CWS	Υ						Х	
DISTRICT 16 - CENTRA 19	910070	LOS ANGELES CWWD 40 REG 4 & 34 LANCASTER	900 SOUTH FREMONT AVENUE	ALHAMBRA	CWS	Υ						Х	
DISTRICT 16 - CENTRA 19	910081	LYNWOOD PARK MUTUAL WATER CO.	2644 E. 124TH STREET	COMPTON	CWS	Υ	X		Х			Х	
DISTRICT 16 - CENTRA 19	910083	MANHATTAN BEACH-CITY, WATER DEPT.	1400 HIGHLAND AVENUE	MANHATTAN BEACH	CWS	Υ							
DISTRICT 16 - CENTRA 19	910084	MAYWOOD MUTUAL WATER CO. #1	5953 SO. GIFFORD AVE	HUNTINGTON PARK	CWS	Υ			Х				
DISTRICT 16 - CENTRA 19	910091	MONTEBELLO LAND & WATER CO.	344 E. MADISON AVENUE	MONTEBELLO	CWS	Υ	X	Х	Х	Х		Х	
DISTRICT 16 - CENTRA 19	910146	SANTA MONICA-CITY, WATER DIVISION	1228 S. BUNDY DR. 1212 5TH STREET, SANTA	LOS ANGELES	CWS	Υ							
		WEST VALLEY COUNTY WATER DISTRICT	25315 W. IDEAL AVENUE			N							
			5015 W. AVENUE L-14, SUITE 2			N							
	910020	CAL-AM WATER COMPANY - EAST PASADENA	3725 MOUNTAIN VIEW AVENUE			N							
	910022	CALIF STATE POLYTECHNICAL UNIV - POMONA	3801 W. TEMPLE AVE.			N							
		CALIFORNIA WATER SERVICE CO DOMINGUEZ	2632 W. 237TH STREET	TORRANCE		N							
		HAWTHORNE-CITY WATER DEPT.	12540 RAMONA AVENUE			N							
		MONROVIA-CITY, WATER DEPT.	600 S. MOUNTAIN AVENUE			N							
	910104	CALIFORNIA WATER SERVICE CO PALOS VER	5837 CREST ROAD	RANCHO PALOS VER	CWS								
DISTRICT 22 - ANGELE 19						N							
		CALIFORNIA WATER SERVICE CO HERM/REDO	2632 W. 237TH STREET			N							
DISTRICT 22 - ANGELE 19	910161	LIBERTY UTILITIES - LYNWOOD	9750 WASHBURN ROAD	DOWNEY	CWS	N N							
DISTRICT 22 - ANGELE 19 DISTRICT 22 - ANGELE 19	910161 910189	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1	9750 WASHBURN ROAD 11142 GARVEY AVENUE	DOWNEY EL MONTE	CWS CWS	N N N							
DISTRICT 22 - ANGELE 19 DISTRICT 22 - ANGELE 19 DISTRICT 22 - ANGELE 19	910161 910189 910194	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD	DOWNEY EL MONTE ROWLAND HEIGHTS	CWS CWS CWS	N N N N N							
DISTRICT 22 - ANGELE 19	910161 910189 910194 910242	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 5015 W. AVENUE L-14, SUITE 2	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL	CWS CWS CWS	N N N N N N N N N N N N N N N N N N N							
DISTRICT 22 - ANGELE 19	910161 910189 910194 910242 910243	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 5015 W. AVENUE L-14, SUITE 2 5015 W. AVENUE L-14, SUITE 2	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL	CWS CWS CWS CWS CWS	N N N N N N N N N N N N N N N N N N N							
DISTRICT 22 - ANGELE 15	910161 910189 910194 910242 910243 910245	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT.	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 5015 W. AVENUE L-14, SUITE 2 5015 W. AVENUE L-14, SUITE 2 11710 E. TELEGRAPH RD	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL SANTA FE SPRINGS	CWS CWS CWS CWS CWS	N N N N N N N N N N N N N N N N N N N							
DISTRICT 22 - ANGELE 15	910161 910189 910194 910242 910243 910245 910249	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT. WHITE FENCE FARMS MWC NO. 1	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 5015 W. AVENUE L-14, SUITE 2 5015 W. AVENUE L-14, SUITE 2 11710 E. TELEGRAPH RD 41901 20TH STREET WEST	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL SANTA FE SPRINGS PALMDALE	CWS CWS CWS CWS CWS CWS CWS CWS	N N N N N N N N N N N N N N N N N N N	V						
DISTRICT 22 - ANGELE 15	910161 910189 910194 910242 910243 910245 910249 900046	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT. WHITE FENCE FARMS MWC NO. 1 PETER PITCHESS HONOR RANCHO DETN. CTR	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 5015 W. AVENUE 1-14, SUITE 2 5015 W. AVENUE 1-14, SUITE 2 11710 E. TELEGRAPH RD 41901 20TH STREET WEST 29300 THE OLD ROAD	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL SANTA FE SPRINGS PALMDALE CASTAIC	CWS CWS CWS CWS CWS CWS CWS CWS	N N N N N N N N N N N N N N N N N N N	X	Х	Х			X	
DISTRICT 22 - ANGELE 15	910161 910189 910194 910242 910243 910245 910249 900046	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT. WHITE FENCE FARMS MWC NO. 1 PETER PITCHESS HONOR RANCHO DETN. CTR WHITE FENCE FARMS MWC NO.3	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 5015 W. AVENUE L-14, SUITE 2 5015 W. AVENUE L-14, SUITE 2 11710 E. TELEGRAPH RD 41901 20TH STREET WEST 29300 THE OLD ROAD 40457 20TH STREET WEST	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL SANTA FE SPRINGS PALMDALE CASTAIC PALMDALE	CWS	N N N N N N N N N N N N N N N N N N N	X	X				X	
DISTRICT 22 - ANGELE 15	910161 910189 910194 910242 910243 910245 910249 900046 900523 910003	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT. WHITE FENCE FARMS MWC NO. 1 PETER PITCHESS HONOR RANCHO DETN. CTR WHITE FENCE FARMS MWC NO.3 CITY OF ARCADIA	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 5015 W. AVENUE L-14, SUITE 2 5015 W. AVENUE L-14, SUITE 2 11710 E. TELEGRAPH RD 41901 20TH STREET WEST 29300 THE OLD ROAD 40457 20TH STREET WEST 11800 GOLDRING ROAD	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL SANTA FE SPRINGS PALMDALE CASTAIC PALMDALE ARCADIA	CWS	N N N N N N N N N N N N N N N N N N N			Х				X
DISTRICT 22 - ANGELE 19	910161 910189 910194 910242 910243 910245 910249 900046 900523 910003 910017	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT. WHITE FENCE FARMS MWC NO. 1 PETER PITCHESS HONOR RANCHO DETN. CTR WHITE FENCE FARMS MWC NO.3 CITY OF ARCADIA SANTA CLARITA VALLEY W.ASANTA CLARITA	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 5015 W. AVENUE L-14, SUITE 2 5015 W. AVENUE L-14, SUITE 2 11710 E. TELEGRAPH RD 41901 20TH STREET WEST 29300 THE OLD ROAD 40457 20TH STREET WEST 11800 GOLDRING ROAD 26521 SUMMIT CIRCLE	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL SANTA FE SPRINGS PALMDALE CASTAIC PALMDALE ARCADIA SANTA CLARITA	CWS	N N N N N N N N N N N N N N N N N N N	X	X				X	X
DISTRICT 22 - ANGELE 15	910161 910189 910194 910242 910243 910245 910249 900046 900523 910003 910017 910021	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT. WHITE FENCE FARMS MWC NO. 1 PETER PITCHESS HONOR RANCHO DETN. CTR WHITE FENCE FARMS MWC NO. 3 CITY OF ARCADIA SANTA CLARITA VALLEY W.ASANTA CLARITA LIBERTY UTILITIES - COMPTON	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 3015 W. AVENUE 1-14, SUITE 2 5015 W. AVENUE 1-14, SUITE 2 11710 E. TELEGRAPH RD 41901 20TH STREET WEST 29300 THE OLD ROAD 40457 20TH STREET WEST 11800 GOLDRING ROAD 26521 SUMMIT CIRCLE 9750 WASHBURN ROAD	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL SANTA FE SPRINGS PALMDALE CASTAIC PALMDALE ARCADIA SANTA CLARITA DOWNEY	CWS	N N N N N N N N N N N N N N N N N N N			X X				
DISTRICT 22 - ANGELE 19	910161 910189 910194 910242 910243 910245 910249 900046 900523 910003 910017 910021	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT. WHITE FENCE FARMS MWC NO. 1 PETER PITCHESS HONOR RANCHO DETN. CTR WHITE FENCE FARMS MWC NO.3 CITY OF ARCADIA SANTA CLARITA VALLEY W.ASANTA CLARITA LIBERTY UTILITIES - COMPTON COMPTON-CITY, WATER DEPT.	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 5015 W. AVENUE L-14, SUITE 2 5015 W. AVENUE L-14, SUITE 2 11710 E. TELEGRAPH RD 41901 20TH STREET WEST 29300 THE OLD ROAD 40457 20TH STREET WEST 11800 GOLDRING ROAD 26521 SUMMIT CIRCLE 9750 WASHBURN ROAD 205 S. WILLOWBROOK AVENUE	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL QUARTZ HILL SANTA RE SPRINGS PALMDALE CASTAIC PALMDALE ARCADIA SANTA CLARITA DOWNEY COMPTON	CWS	N N N N N N N N N N N N N N N N N N N	Х	Х	X X	V			Х
DISTRICT 22 - ANGELE 19	910161 910189 910194 910242 910243 910245 910249 900046 900523 910003 910017 910021 910026 910036	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT. WHITE FENCE FARMS MWC NO. 1 PETER PITCHESS HONOR RANCHO DETN. CTR WHITE FENCE FARMS MWC NO.3 CITY OF ARCADIA SANTA CLARITA VALLEY W.ASANTA CLARITA LIBERTY UTILITIES - COMPTON COMPTON-CITY, WATER DEPT. CALIFORNIA WATER SERVICE CO ELA	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 5015 W. AVENUE L-14, SUITE 2 5015 W. AVENUE L-14, SUITE 2 11710 E. TELEGRAPH RD 41901 20TH STREET WEST 23300 THE OLD ROAD 40457 20TH STREET WEST 11800 GOLDRING ROAD 26521 SUMMIT CIRCLE 9750 WASHBURN ROAD 205 S. WILLOWBROOK AVENUE 2000 SOUTH TUBEWAY AVE	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL SANTA FE SPRINGS PALMDALE CASTAIC PALMDALE ARCADIA SANTA CLARITA DOWNEY COMPTON COMMERCE	CWS	N N N N N N N N N N N N N N N N N N N	X	X	X X X	X		Х	
DISTRICT 22 - ANGELE 15	910161 910189 910194 910242 910243 910245 910249 900046 900523 910003 910017 910021 910026 910036	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT. WHITE FENCE FARMS MWC NO. 1 PETER PITCHESS HONOR RANCHO DETN. CTR WHITE FENCE FARMS MWC NO. 3 CITY OF ARCADIA SANTA CLARITA VALLEY W.ASANTA CLARITA LIBERTY UTILITIES - COMPTON COMPTON-CITY, WATER DEPT. CALIFORNIA WATER SERVICE CO ELA SAN GABRIEL VALLEY WATER COEL MONTE	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 3021 FULLERTON RD 5015 W. AVENUE 1-14, SUITE 2 5015 W. AVENUE 1-14, SUITE 2 11710 E. TELEGRAPH RD 41901 20TH STREET WEST 29300 THE OLD ROAD 40457 20TH STREET WEST 11800 GOLDRING ROAD 26521 SUMMIT CIRCLE 9750 WASHBURN ROAD 205 S. WILLOWBROOK AVENUE 2000 SOUTH TUBEWAY AVE	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL COMPANIE CASTAIC PALMDALE ARCADIA SANTA CLARITA DOWNEY COMPTON COMMERCE EL MONTE	CWS	N N N N N N N N N N N N N N N N N N N	Х	Х	X X	Х		X	Х
DISTRICT 22 - ANGELE 15	910161 910189 910194 910242 910243 910245 910249 900046 900523 910003 910017 910021 910026 910039 910048	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT. WHITE FENCE FARMS MWC NO. 1 PETER PITCHESS HONOR RANCHO DETN. CTR WHITE FENCE FARMS MWC NO.3 CITY OF ARCADIA SANTA CLARITA VALLEY W.ASANTA CLARITA LIBERTY UTILITIES - COMPTON COMPTON-CITY, WATER DEPT. CALIFORNIA WATER SERVICE CO ELA SAN GABRIEL VALLEY WATER COEL MONTE SANTA CLARITA VALLEY WATER COEL MONTE	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 5015 W. AVENUE L-14, SUITE 2 5015 W. AVENUE L-14, SUITE 2 11710 E. TELEGRAPH RD 41901 20TH STREET WEST 29300 THE OLD ROAD 40457 20TH STREET WEST 11800 GOLDRING ROAD 26521 SUMMIT CIRCLE 9750 WASHBURN ROAD 205 S. WILLOWBROOK AVENUE 2000 SOUTH TUBEWAY AVE 11142 GARVEY AVENUE 27234 BOUQUET CANYON ROAD	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL QUARTZ HILL SANTA RE SPRINGS PALMDALE CASTAIC PALMDALE ARCADIA SANTA CLARITA DOWNEY COMPTON COMMERCE EL MONTE SANTA CLARITA	CWS	N N N N N N N N N N N N N N N N N N N	X	X	X X X	X		Х	Х
DISTRICT 22 - ANGELE	910161 910189 910194 910242 910243 910245 910249 900046 900523 910003 910017 910021 910026 910039 910048 910049	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT. WHITE FENCE FARMS MWC NO. 1 PETER PITCHESS HONOR RANCHO DETN. CTR WHITE FENCE FARMS MWC NO.3 CITY OF ARCADIA SANTA CLARITA VALLEY W.ASANTA CLARITA LIBERTY UTILITIES - COMPTON COMPTON-CITY, WATER DEPT. CALIFORNIA WATER SERVICE CO ELA SAN GABRIEL VALLEY WATER CO-EL MONTE SANTA CLARITA VALLEY WATER CO-EL MONTE SANTA CLARITA VALLEY WATER CO-EL MONTE SANTA CLARITA VALLEY WATER DEPT.	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 5015 W. AVENUE L-14, SUITE 2 5015 W. AVENUE L-14, SUITE 2 11710 E. TELEGRAPH RD 41901 20TH STREET WEST 29300 THE OLD ROAD 40457 20TH STREET WEST 11800 GOLDRING ROAD 26521 SUMMIT CIRCLE 9750 WASHBURN ROAD 205 S. WILLOWBROOK AVENUE 2000 SOUTH TUBEWAY AVE 11142 GARVEY AVENUE 27234 BOUQUET CANYON ROAD 6900 BISSELL STREET	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL QUARTZ HILL SANTA FE SPRINGS PALMDALE CASTAIC PALMDALE ARCADIA SANTA CLARITA DOWNEY COMMETON COMMERCE EL MONTE SANTA CLARITA HUNTINGTON PARK	CWS	N N N N N N N N N N N N N N N N N N N	X	X X X	X X X X			X X X	Х
DISTRICT 22 - ANGELE	910161 910189 910194 910242 910243 910245 910249 900046 900523 910003 910007 910021 910036 910036 910039 910048 910049	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT. WHITE FENCE FARMS MWC NO. 1 PETER PITCHESS HONOR RANCHO DETN. CTR WHITE FENCE FARMS MWC NO. 3 CITY OF ARCADIA SANTA CLARITA VALLEY W.ASANTA CLARITA LIBERTY UTILITIES - COMPTON COMPTON-CITY, WATER DEPT. CALIFORNIA WATER SERVICE CO ELA SANTA CLARITA VALLEY W.AIMPORTED DIVIS HUNTINGTON PARK-CITY, WATER DEPT. COMMERCE-CITY, WATER DEPT.	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 3021 FULLERTON RD 5015 W. AVENUE 1-14, SUITE 2 5015 W. AVENUE 1-14, SUITE 2 11710 E. TELEGRAPH RD 41901 20TH STREET WEST 29300 THE OLD ROAD 40457 20TH STREET WEST 11800 GOLDRING ROAD 65521 SUMMIT CIRCLE 9750 WASHBURN ROAD 205 S. WILLOWBROOK AVENUE 2000 SOUTH TUBEWAY AVE 11142 GARVEY AVENUE 27234 BOUQUET CANYON ROAD 6900 BISSELL STREET 2000 SOUTH TUBEWAY AVE	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL CASTAIC PALMDALE CASTAIC PALMDALE ARCADIA SANTA CLARITA DOWNEY COMPTON COMMERCE EL MONTE SANTA CLARITA HUNTINGTON PARK COMMERCE COMMERCE	CWS	N N N N N N N N N N N N N N N N N N N	X	X	X X X X X	X		X	Х
DISTRICT 22 - ANGELE	910161 910189 910194 910242 910243 910245 910249 900523 910003 910017 910021 910036 910039 910048 910050 910050	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT. WHITE FENCE FARMS MWC NO. 1 PETER PITCHESS HONOR RANCHO DETN. CTR WHITE FENCE FARMS MWC NO.3 CITY OF ARCADIA SANTA CLARITA VALLEY W.ASANTA CLARITA LIBERTY UTILITIES - COMPTON COMPTON-CITY, WATER DEPT. CALIFORNIA WATER SERVICE CO ELA SAN GABRIEL VALLEY W.AIMPORTED DIVIS HUNTINGTON PARK-CITY, WATER DEPT. COMMERCE-CITY, WATER DEPT. COMMERCE-CITY, WATER DEPT.	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 5015 W. AVENUE L-14, SUITE 2 5015 W. AVENUE L-14, SUITE 2 5015 W. AVENUE L-14, SUITE 2 11710 E. TELEGRAPH RD 41901 20TH STREET WEST 29300 THE OLD ROAD 40457 20TH STREET WEST 11800 GOLDRING ROAD 26521 SUMMIT CIRCLE 9750 WASHBURN ROAD 205 S. WILLOWBROOK AVENUE 2000 SOUTH TUBEWAY AVE 11142 GARVEY AVENUE 27234 BOUQUET CANYON ROAD 6900 BISSELL STREET 2000 SOUTH TUBEWAY AVE	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL QUARTZ HILL SANTA FE SPRINGS PALMDALE CASTAIC PALMDALE ARCADIA SANTA CLARITA DOWNEY COMPTON COMMERCE EL MONTE SANTA CLARITA HUNTINGTON PARK COMMERCE EL MONTE	CWS	N N N N N N N N N N N N N N N N N N N	X	X X X	X X X X			X X X	Х
DISTRICT 22 - ANGELE	910161 910189 910194 910242 910243 910245 910249 900046 900523 910007 910021 910026 910036 910039 910048 910059 910053 910053	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT. WHITE FENCE FARMS MWC NO. 1 PETER PITCHESS HONOR RANCHO DETN. CTR WHITE FENCE FARMS MWC NO.3 CITY OF ARCADIA SANTA CLARITA VALLEY W.ASANTA CLARITA LIBERTY UTILITIES - COMPTON COMPTON-CITY, WATER DEPT. CALIFORNIA WATER SERVICE CO ELA SAN GABRIEL VALLEY WATER CO EL MONTE SANTA CLARITA VALLEY W.AIMPORTED DIVIS HUNTINGTON PARK-CITY, WATER DEPT. COMMERCE-CITY, WATER DEPT. COMMERCE-CITY, WATER DEPT. CHEMOLOR WATER SERVICE CO LEA LIBERTY WATER OF LEMONTE SANTA CLARITA VALLEY WA-IMPORTED DIVIS HUNTINGTON PARK-CITY, WATER DEPT. COMMERCE-CITY, WATER DEPT. HEMLOCK MUTUAL WATER CO. LEISURE LAKE MOBILE ESTATES	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 5015 W. AVENUE L-14, SUITE 2 5015 W. AVENUE L-14, SUITE 2 11710 E. TELEGRAPH RD 41901 20TH STREET WEST 29300 THE OLD ROAD 40457 20TH STREET WEST 11800 GOLDRING ROAD 26521 SUMMIT CIRCLE 9750 WASHBURN ROAD 205 S. WILLOWBROOK AVENUE 2000 SOUTH TUBEWAY AVE 11142 GARVEY AVENUE 27234 BOUQUET CANYON ROAD 6900 BISSELL STREET 2000 SOUTH TUBEWAY AVE 111828 HEMLOK STREET 48303 20TH STREET WEST	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL SANTA FE SPRINGS PALMDALE CASTAIC PALMDALE ARCADIA SANTA CLARITA DOWNEY COMPTON COMMERCE EL MONTE SANTA CLARITA HUNTINGTON PARK COMMERCE EL MONTE EL MONTE LANCASTER	CWS	N N N N N N N N N N N N N N N N N N N	X X X	X X X	X X X X X			X X X	Х
DISTRICT 22 - ANGELE 15	910161 910189 910194 910242 910243 910245 910249 900046 900523 910007 910021 910026 910036 910039 910048 910049 910050 910050 910050 910050	LIBERTY UTILITIES - LYNWOOD SAN GABRIEL VALLEY WATER CO-MONTEBELLO 1 ROWLAND WATER DISTRICT CALIFORNIA WATER SERVICE CO-LAKE HUGHES CALIFORNIA WATER SERVICE CO-LEONA VALLEY SANTA FE SPRINGS - CITY, WATER DEPT. WHITE FENCE FARMS MWC NO. 1 PETER PITCHESS HONOR RANCHO DETN. CTR WHITE FENCE FARMS MWC NO. 3 CITY OF ARCADIA SANTA CLARITA VALLEY W.ASANTA CLARITA LIBERTY UTILITIES - COMPTON COMPTON-CITY, WATER DEPT. CALIFORNIA WATER SERVICE CO ELA SANT AC LARITA VALLEY W.AIMPORTED DIVIS HUNTINGTON PARK-CITY, WATER DEPT. COMMERCE-CITY, WATER DEPT. LEISURE LAKE MOBILE ESTATES LYNWOOD-CITY, WATER CDET.	9750 WASHBURN ROAD 11142 GARVEY AVENUE 3021 FULLERTON RD 3021 FULLERTON RD 5015 W. AVENUE 1-14, SUITE 2 5015 W. AVENUE 1-14, SUITE 2 11710 E. TELEGRAPH RD 41901 20TH STREET WEST 29300 THE OLD ROAD 40457 20TH STREET WEST 11800 GOLDRING ROAD 65521 SUMMIT CIRCLE 9750 WASHBURN ROAD 205 S. WILLOWBROOK AVENUE 2000 SOUTH TUBEWAY AVE 11142 GARVEY AVENUE 27234 BOUQUET CANYON ROAD 6900 BISSELL STREET 2000 SOUTH TUBEWAY AVE 11828 HEMLOCK STREET 48303 20TH STREET WEST	DOWNEY EL MONTE ROWLAND HEIGHTS QUARTZ HILL QUARTZ HILL CASTAIC PALMDALE CASTAIC PALMDALE ARCADIA SANTA CLARITA DOWNEY COMPTON COMMERCE EL MONTE LANCASTER LANCASTER LANCASTER LANCASTER LANCASTER LANCASTER LANCASTER	CWS	N N N N N N N N N N N N N N N N N N N	X X X	X X X	X X X X X			X X X	Х
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Attachment III Remaining PFAS Chemicals Detectable by Current Water Testing

Per- and Polyfluoroalkyl Substances (PFAS)	Notification Level (NL) nanograms per liter (ng/L) or parts per trillion (ppt)	Response Level (RL) nanograms per liter (ng/L) or parts per trillion (ppt)
Perfluorohexanoic acid (PFHxA)	Requested	Requested
Perfluoroheptanoic acid (PFHpA)	Requested	Requested
Perfluorodecanoic acid (PFDA)	Requested	Requested
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	Requested	Requested
Perfluorododecanoic Acid (PFDOA)		
Perfluoroundecanoic Acid (PFUNA)		
11CL-PF3OUDS		
9CL-PF3ONS		
Perfluorobutanoic Acid (PFBA)		
Perfluorooctane Sulfonic Acid 6:2 FTS		
Perfluorohexane Sulfonic Acid 4:2 FTS		
Perfluorodecane Sulfonic Acid 8:2 FTS		
Perfluoro PFMPA		
Perfluoropentanoic Acid (PFPEA)		
Perfluoro PFMBA		
Perfluoro PFEESA		
Nonafluoro NFDHA		
Perfluoropentanesulfonic Acid (PFPES)		
Perfluoroheptanesulfonic Acid (PFHPS)		



COUNTY OF LOS ANGELES

Kenneth Hahn Hall of Administration 500 West Temple Street, Room 713, Los Angeles, CA 90012 (213) 974-1101 ceo.lacounty.gov

CHIEF EXECUTIVE OFFICER

Fesia A. Davenport

October 18, 2023

To: Supervisor Janice Hahn, Chair

Supervisor Hilda L. Solis Supervisor Holly J. Mitchell Supervisor Lindsey P. Horvath Supervisor Kathryn Barger

From: Fesia A. Davenport

Chief Executive Officer FAD (or 16-2023 17-55 PDT)

REPORT ON PER- AND POLY-FLUOROALKYL SUBSTANCES IN LOS ANGELES COUNTY WATER SYSTEMS MOTION (ITEM NO. 26, AGENDA OF JULY 25, 2023)

On July 25, 2023, the Board of Supervisors (Board) adopted a motion related to per- and poly-fluoroalkyl substances (PFAS) in Los Angeles County Water Systems. Directive 3 of the motion directed the County's Chief Executive Office's Legislative Affairs and Intergovernmental Relations branch (CEO-LAIR) to identify potential State and federal funding to support implementation of treatment system retrofits to address PFAS in drinking water.

To prepare this report, CEO-LAIR met with the Department of Public Works (DPW), Department of Public Health, the Chief Sustainability Office, as well as Chief Executive Office's Sacramento and Washington, D.C. Advocates, to discuss the current local efforts and explore funding opportunities for addressing PFAS in drinking water in Los Angeles County.

Based on the discussions, CEO-LAIR has identified the following State and federal funding opportunities that may be considered for securing resources to address PFAS in County drinking water systems.



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Federal Funding Opportunity to Address Emerging Contaminants

The Bipartisan Infrastructure Law (BIL) invests \$5 billion over five years to help communities that have PFAS contamination in their water systems reduce PFAS in drinking water. In February 2023, the U.S. Environmental Protection Agency (EPA) announced the availability of the first \$2 billion to address emerging contaminants, like PFAS, in drinking water across the country. This investment for states and territories was made available to communities as grants through EPA's Emerging Contaminants in Small or Disadvantaged Communities Grant Program to promote access to safe and clean water in small, rural, and disadvantaged communities. This initial allotment of \$2 billion is intended for use to prioritize infrastructure and source water treatment for pollutants, like PFAS and other emerging contaminants, and to conduct water quality testing.

The DPW reports that the BIL funding is distributed through State revolving fund programs. DPW notes that they have recently encountered many added requirements and legal conflicts related to the Drinking Water State Revolving Loan Fund (DWSRF) that have made it overly cumbersome and infeasible for County's projects.

The Chief Executive Office's Sacramento Advocates are engaging with State officials to determine which agencies typically impose the requirements that make the DWSRF an infeasible source of funding and to identify possible areas to advocate for flexibilities for the County.

New Legislation to Reauthorize Additional Funds to Address PFAS

Over the past several years, the widespread public exposure to dangerous levels of PFAS in water systems and other potential pathways has triggered concerns and generated interest among Congressional leaders to consider policies and funding for PFAS-related programs and provisions. There is an opportunity to engage with the County's Congressional Delegation members, including Senator Alex Padilla, who has been active in addressing PFAS contamination in California and across the country, to encourage introduction of federal legislation that would authorize additional funds for PFAS-related activities and possibly provide direct federal funding for large jurisdictions such as Los Angeles County. The Chief Executive Office's Washington, D.C. Advocates will work with Senator Padilla's office to explore relevant legislative opportunities.

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Community Project and Congressionally Directed Spending Requests

Members of Congress may also solicit Community Project or Congressionally Directed Spending requests (known as earmarks) to support specific local projects as part of the annual appropriations process. While the funding amounts for such earmarks are generally small (usually less than \$1.5 million), they present an opportunity to submit requests through County's Congressional Delegation to fund specific PFAS-related projects impacting water systems within the County. Upon commencement of the Federal Fiscal Year 2025 earmark process, CEO-LAIR will work with DPW to identify any PFAS-related projects that may qualify for this funding opportunity.

State Funding for PFAS

The State Budget Act of 2021 appropriated \$30 million from the State General Fund to the State Water Resources Control Board (State Water Board) to address PFAS in the water systems. The State Budget Act of 2022 included another \$50 million allocated for fiscal year (FY) 2022-23 and \$20 million for FY 2023-24. According to the State Water Board, this funding is available for technical and financial assistance to drinking water systems to address PFAS in their water drinking water supply.

Should you have any questions concerning this matter, please contact me or Samara Ashley, Assistant Chief Executive Officer, at (213) 974-1464 or sashley@ceo.lacounty.gov.

FAD:JMN:SA AO:SS:sy

c: Executive Office, Board of Supervisors
County Counsel
Chief Sustainability Office
Public Health
Public Works



BARBARA FERRER, Ph.D., M.P.H., M.Ed. Director

MUNTU DAVIS, M.D., M.P.H. County Health Officer

ANISH P. MAHAJAN, M.D., M.S., M.P.H. Chief Deputy Director

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www.publichealth.lacounty.gov

November 20, 2023

TO: Each Supervisor

FROM: Barbara Ferrer,

Director of Public Health

OF LOS AND

BOARD OF SUPERVISORS

Hilda L. Solis

Holly J. Mitchell Second District

Lindsey P. Horvath
Third District

Janice Hahn Fourth District

Kathryn Barger

PER-AND-POLY FLUOROALKYL SUBSTANCES IN LOS ANGELES COUNTY WATER SYSTEMS (ITEM NO. 26, BOARD AGENDA OF JULY 25, 2023)

MUNTU BAVIS OF PREFERENCE

This report is in response to the July 25, 2023 motion by the Board directing the Department of Public Health (Public Health), in consultation with the Department of Public Works (DPW), the Chief Sustainability Office, and Chief Executive Office - Legislative Affairs and Intergovernmental Relations (CEO-LAIR) to engage with the State Water Resources Control Board (SWRCB), to report back in writing in 120 days on:

1. Determine the status of the statewide Per-and-Polyflouroalkyl (PFAS) Maximum Contaminant Level (MCL) standards and make recommendations to strengthen regulations upon establishing MCL standards, including any potential gaps in proposed regulations.

2. Determine if testing standards and notification processes can be enhanced through regular monitoring by all water systems.

<u>Determine the status of the statewide PFAS Maximum Contaminant Level (MCL) standards and make recommendations to strengthen regulations upon establishing MCL standards.</u>

To protect the public's potable water supply and reduce exposure to PFAS, the US Environmental Protection Agency (EPA) is proposing a National Primary Drinking Water Regulation (NPDWR) to establish legally enforceable standards, Maximum Contaminant Levels (MCLs), for six PFAS chemicals by the end of 2023. The six PFAS chemicals as previously mentioned are:

- PFOA and PFOS as individual contaminants,
- PFHxS, PFNA, HFPO-DA (commonly referred to as GenX Chemicals), and PFBS as PFAS mixture,

US EPA is proposing that the PFAS MCL will apply only to Community and Non-Transient Non-Community Public Water Systems and not apply to Transient Public Water Systems. Transient Public Water Systems were not included in the proposed PFAS testing because these water systems serve different people at different times; therefore, the level of exposure is not critical. EPA is

Each Supervisor November 20, 2023 Page 2 of 5

leveraging the most recent science and building on existing state efforts to limit PFAS testing. The proposal considers the feasibility of analysis and treatment, as well as consideration of costs and benefits.

The NPDWR process began with establishing non-enforceable Maximum Contaminant Level Goals (MCLGs) for the proposed PFAS chemicals. MCLGs are the maximum level of a contaminant in drinking water where there are no known or anticipated negative health effects allowing for a margin of safety. US EPA proposes MCLs as close to the health based MCLGs as feasible. The proposed MCLs do not necessarily match the MCLGs because the values are so low that analytical laboratories are unable to detect compounds at that level or cannot do so without using exorbitantly expensive technology. In addition, the availability and cost of treatment technologies are taken into consideration as well.

The US EPA is proposing to establish a Hazard Index (HI) for the PFAS mixtures of PFHxS, PFNA, PFBS, and GenX Chemicals. The HI is a tool used to evaluate potential health risks from exposure to chemical mixtures, based on an assumption of dose additivity. The HI does not include PFOA and PFOS which are proposed for regulation as individual contaminants due to their likely carcinogenicity.

The first step in developing a Hazard Index is establishing Health Based Water Concentrations (HBWCs) for these four chemicals. The HBWCs are similar to the MCLG, in that it is the level below which no health effects are expected for this PFAS mixture. The US EPA assessed the best available peer-reviewed science with final toxicity values for non-cancer health effects associated with oral exposure.

Public water systems would use a hazard index calculation to determine if the combined levels of these PFAS in their drinking water pose a potential risk and require action. Please reference Table 1 for the proposed MCLG, MCL, and HI.

The proposed US EPA PFAS rule would require public water systems to:

- Monitor for these PFAS by following an established monitoring frequency,
- Notify the public of the levels of these PFAS; and
- Reduce the levels of these PFAS in drinking water if they exceed the proposed standards.

Until the State adopts the PFAS MCL, the US EPA will have full enforcement authority. The State will assist the US EPA by notifying the required water systems to test for PFAS. The notification will entail information regarding PFAS, established MCL, monitoring frequency, etc. The Department of Public Health – Drinking Water Program/Local Primacy Agency (LPA) role will be to monitor the water system's testing schedule and results. If there are any missed tests or exceedances, the LPA will notify the SWRCB to notify the US EPA. This process will continue until the State adopts the PFAS MCL.

Per- and Polyfluoroalkyl Substances (PFAS)	Proposed Maximum Contaminant Level Goal (MCLG) nanograms per liter (ng/L) or parts per trillion (ppt)*	Proposed Maximum Contaminant Level (MCL) nanograms per liter (ng/L) or parts per trillion (ppt)*
Perfluorooctanoic acid (PFOA)	0*	4*
Perfluorooctane sulfonic acid (PFOS)	0*	4*
Perfluorobutane sulfonic acid (PFBS)		
Perfluorohexane sulfonic acid (PFHxS)	Hazard Index	Hazard Index
Perfluorononanoic acid (PFNA)	1 (unitless)	1 (unitless)
HFPO-DA (GenX Chemicals)		

It is a great possibility that the State will adopt the US EPA's PFAS MCL through administrative law. SWRCB will be able to provide more information on the MCL adoption process after the US EPA finalizes its MCL. The State has the option of adopting the MCL by reference or developing a more restrictive State MCL. The State has not finalized the adoption method; however, developing a State MCL will take a very long time. During the development of the State MCL, the MCL established by the US EPA would be in effect.

The EPA's proposed PFAS MCL is strong. Notably, however, the monitoring and treatment of PFAS in water systems is only one among a potential suite of strategies for reducing PFAS exposure. The US EPA's PFAS Strategic Roadmap released in 2021 outlines other key approaches such as restricting the use of PFAS in manufacturing and restricting the discharge of PFAS-containing wastewater to the environment. However, the EPA has not yet finalized any regulations on restricting the production, use, or discharge of PFAS. Draft US EPA rules on discharges from PFAS manufacturers are expected in spring of 2024, but there is no timeline for discharges from several other PFAS-using industries or from landfills. The state of California has banned the use of PFAS in the manufacturing and sale of select products including firefighting foam, textiles, and food packaging, but has not established any policies on discharge. There are significant gaps in the approach to reducing PFAS exposure due to limited regulation of PFAS manufacturing, products containing PFAS, and wastewater discharges containing PFAS.

The County can advocate for the EPA to move more quickly on developing strong regulations regarding PFAS discharge, and we can also explore whether it is possible to reduce local exposure by establishing local regulations of PFAS discharges from relevant sources including landfills. Additionally, we could explore a local requirement to disclose use of PFAS in manufacturing, and we could consider restrictions on the sale and distribution of products commonly containing PFAS such as cosmetics, children's products, and artificial turf.

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Determine if testing standards and notification processes can be enhanced through regular monitoring by all water systems.

Regular monitoring of PFAS by all water systems can provide valuable data to enhance testing standards and notification processes. This is particularly important to ensure the safety and quality of drinking water. After initial assessment of a water system's PFAS levels, frequent monitoring is not required for systems with minimal PFAS levels, unless new sources of contamination are identified. Requiring frequent testing is an additional, unnecessary expense for systems that are in compliance.

Here are some key points to consider:

- 1. <u>Compliance with Regulations</u>: Regular monitoring can help ensure that water systems are consistently complying with existing regulations and standards. By assessing whether these standards are being met, water quality can be maintained at a safe level.
- 2. <u>Early Detection of Issues</u>: Regular monitoring can help in the early detection of potential issues or deviations from the established testing standards. This allows for prompt corrective actions to be taken, preventing the escalation of problems that may compromise water quality.
- 3. <u>Improved Data Accuracy</u>: Continuous monitoring of testing standards and notification processes can improve data accuracy. Reliable data is essential for making informed decisions and for ensuring that water quality remains within acceptable limits.
- 4. <u>Enhanced Accountability</u>: When water systems are subjected to regular monitoring, there is a higher level of accountability. This encourages responsible management and ensures that any violations or deviations are addressed promptly.
- 5. <u>Emergency Preparedness</u>: In the event of a contamination or water quality crisis, well-monitored systems are better prepared to respond quickly and effectively. This can minimize the potential health risks associated with compromised water quality.
- 6. <u>Public Trust</u>: Regular monitoring can enhance public trust in water systems. When the community is aware of ongoing oversight and transparency in the testing and notification processes, they are more likely to have confidence in the safety of their drinking water.
- 7. <u>Continuous Improvement</u>: Regular monitoring allows water systems to identify areas for improvement. By analyzing the data collected over time, systems can implement changes to enhance testing standards and notification processes, making them more efficient and reliable.
- 8. <u>Regulatory Compliance</u>: Many regulatory agencies require regular monitoring and reporting of water quality parameters. Failing to do so can result in penalties and legal repercussions.

The proposed EPA rule would require that initial monitoring must be completed in three years between the rule promulgation date (anticipated end of 2023) and the rule effective date (anticipated end of 2026). Proposed initial monitoring requirements to establish baseline PFAS levels include any combination of:

• Two or four samples collected at public water systems over one year, dependent on system population size and system type,

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• Use of recent, previously acquired PFAS drinking water data from the fifth Unregulated Contaminant Monitoring Rule (UCMR 5), or other appropriate data collection programs.

Initial monitoring results will determine the ongoing compliance monitoring requirements. Proposed ongoing compliance monitoring requirements include:

- Quarterly monitoring as the normal frequency for all sampling locations,
- Reduced monitoring flexibility to once or twice every three years for sampling locations where the result is below 1/3 of the MCLs (i.e., rule trigger level).

Regular monitoring frequency will be determined by the US EPA and be included in the rule. It most likely be similar to Synthetic Organic Chemicals (SOC) monitoring frequency and will depend on the size of the water system and initial monitoring. Monitoring frequency will be increased for the system in violations of the rule.

A system will be in violation if monitoring results (based on running annual averages) exceed one of the MCLs.

In summary, regular monitoring of testing standards and notification processes is a crucial aspect of maintaining the safety and quality of water systems. It ensures compliance with regulations, early detection of issues, data accuracy, accountability, emergency preparedness, public trust, continuous improvement, and regulatory compliance. These measures contribute to the overall well-being of the community and the environment by safeguarding the quality of the water supply. Although some details on the EPA's monitoring requirements have not been announced, the overall approach within the EPA's proposal, requiring regular monitoring, is strong.

Please contact me if you have any questions or would like additional information.

BF:lf

c: Chief Executive Office
Executive Officer, Board of Supervisors
County Counsel
Chief Sustainability Office