Zone 7 Water Agency Delivered Water PFAS Quarterly Summary* - 2026 Quarter 3 (Q3)

PFAS, parts per trillion (ppt)	Federal		State				MGDP		SRTP		COLTP		HOP 6		HOP 9		DVWTP		PPWTP	
	PQL	Anticipated MCL**	CCRDL	NL	RL	RL Exceedance Methodology	Q3	QRAA	Q3	QRAA	Q3	QRAA	Q3	QRAA	Q3	QRAA	Q3	QRAA	Q3	QRAA
Perfluorooctanesulfonic acid (PFOS)	4.0	4.0	2.0	4.0	40	QRAA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluorooctanoic acid (PFOA)	4.0	4.0	2.0	4.0	10	QRAA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluorobutanesulfonic acid (PFBS)	3.0	HI=1***	2.0	500	5,000	Single or confirmed sample	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluoroheptanoic acid (PFHpA)	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluorohexanesulfonic acid (PFHxS)	3.0	10; HI=1***	2.0	3.0	10	QRAA	OOS	ND	ND	ND	ND	ND	2.0	ND	ND	ND	ND	ND	ND	ND
Perfluorononanoic acid (PFNA)	4.0	10; HI=1***	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluorodecanoic acid (PFDA)	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluorododecanoic acid (PFDoA)	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluorohexanoic acid (PFHxA)	NA	NA	2.0	1,000	10,000	QRAA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluoroundecanoic acid (PFUnA)	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Hexafluoropropylene oxide dimer acid (HFPO-DA)(GenX)	5.0	10; HI=1***	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
9-chlorohexadecafluoro-3-oxanone-sulfonic acid (9CL-PF3ONS)	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
11-chloroeicosalfluoro-3-oxaundecane-s-ulfonic acid (11CL-PF3OUdS	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluorobutanoic acid (PFBA)	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2FTS)	NA	NA	5.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluoroheptanesulfonic acid (PFHpS)	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1H,1H,2H,2H-Perfluorohexane sulfonic acid (4:2FTS)	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluoro-3-methoxypropanoic acid (PFMPA)	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluoro-4-methoxybutanoic acid (PFMBA)	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1H,1H,2H,2H-Perfluorooctane sulfonic acid (6:2FTS)	NA	NA	5.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluoropentanoic acid (PFPeA)	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluoropentanesulfonic acid (PFPeS)	NA	NA	2.0	NA	NA	NA	OOS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Notes:

* PFAS monitoring per State Water Board PFAS General Order #DW 2022-0001-DDW (amended January 29, 2026). For more information, visit www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/pfas_ddw_general_order

** In May 2026, the U.S. Environmental Protection Agency (EPA) published two proposed changes to the federal PFAS drinking water regulations – extending the compliance deadline for the PFOA and PFOS limits by two years for water systems that formally request it, and rescinding several other previously adopted PFAS limits for PFHxS, PFNA, HFPO-DA (commonly known as GenX), and the Hazard Index mixture of these three PFAS plus PFBS. Compliance will be determined by calculating the Running Annual Average (RAA) of sample results. If a sample result is less than the Practical Quantitation Limit (PQL), an zero is used for the RAA calculation. For more information, visit www.epa.gov/sdwa/and-polyfluoroalkyl-substances-pfas

*** HI = Hazard Index. HI applies to any mixture containing two or more of PFNA, PFHxS, PFBS, and GenX. These PFAS can often be found together in different mixtures and research shows that exposure to mixtures of these chemicals may have additive health impacts. HI is calculated as follows:

$$\text{Hazard Index (1 unitless)} = \left(\frac{[\text{HFPO} - \text{DA}_{\text{ppt}}]}{[10\ \text{ppt}]}\right) + \left(\frac{[\text{PFBS}_{\text{ppt}}]}{[2000\ \text{ppt}]}\right) + \left(\frac{[\text{PFNA}_{\text{ppt}}]}{[10\ \text{ppt}]}\right) + \left(\frac{[\text{PFHxS}_{\text{ppt}}]}{[10\ \text{ppt}]}\right)$$

Abbreviations:

PFAS = Per- and polyfluoroalkyl substances
QRAA = Quarterly Running Annual Average
PQL = Practical Quantitation Level
MCL = Maximum Contaminant Level
CCRDL = Consumer Confidence Report Detection Level
NL = Notification Level
RL = Response Level

NA = Not Applicable/Not Available
ND = Non-Detect; Value equal or less than CCRDL
NS = Not Sampled
OOS = Out-of-Service

Treatment Plants:

MGDP = Mocho Groundwater Demineralization Plant
SRTP = Stoneridge Treatment Plant
COLTP = Chain of Lakes Treatment Plant
DVWTP = Del Valle Water Treatment Plant
PPWTP = Patterson Pass Water Treatment Plant

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