

Summary of Key Acronyms



AFFF Aqueous Film Forming Foam AOP Advanced Oxidation Processes CEC Contaminant of Emerging Concern CR(III) or Cr3 Trivalent Chromium DIR Detection Limit for Purposes of Reporting EDCs Endocrine Disrupting Compounds GAC Granular Activated Carbon HAL Health Advisory Levels IX Ion Exchange LGAC Liquid Granular Activated Carbon MCL Maximum Contaminant Level MDL Method Detection Limit ngl nanograms per liter NL Notification Level OAL Office of Administrative Law OEHHA California Office of Environmental Health Hazard Assessment PCPs Pharmaceuticals and Personal Care Products PFAS Per- and Polyfluoroalkyl Substances PFOA Perfluorooctanoic acid PFOS Perfluorooctanoic acid PFOS Perfluorooctanoic acid PFOF Reduction Coagulation Filtration RCF Reduction Coagulation Filtration RO Reverse Osmosis RW Policy State Water Board Policy for Water Quality Control for Recycled Water SBA Strong-Base Anion Exchange UCMR Unregulated Contaminant Monitoring Rule µgl micrograms per liter UV Ultraviolet WBA Weak-Base Anion Exchange	1,2,3-TCP	1,2,3-trichloropropane
CEC Contaminant of Emerging Concern CR(III) or Cr3 Trivalent Chromium Cr(VI) or Cr6 Hexavalent Chromium DLR Detection Limit for Purposes of Reporting EDCs Endocrine Disrupting Compounds GAC Granular Activated Carbon HAL Health Advisory Levels IX Ion Exchange LGAC Liquid Granular Activated Carbon MCL Maximum Contaminant Level MDL Method Detection Limit ngl nanograms per liter NL Notification Level OAL Office of Administrative Law OEHHA California Office of Environmental Health Hazard Assessment PCPs Pharmaceuticals and Personal Care Products PFAS Per- and Polyfluoroalkyl Substances PFOA Perfluoroctanoic acid PFOS Perfluoroctanoic acid PFOS Perfluoroctane sulfonic acid PHG Public Health Goal ppm Parts per million RCF Reduction Coagulation Filtration RC Reduction Coagulation Fil	AFFF	Aqueous Film Forming Foam
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μgl micrograms per liter UV Ultraviolet	SBA	Strong-Base Anion Exchange
UV Ultraviolet	UCMR	Unregulated Contaminant Monitoring Rule
	μgl	micrograms per liter
WBA Weak-Base Anion Exchange	UV	Ultraviolet
	WBA	Weak-Base Anion Exchange