

Table 13. Analytical results for sixth (last) special study—selected wastewater compounds in whole water—for the Sweetwater and Loveland Reservoirs, San Diego County, California.

Time is denoted in 24-hour scale. The five digit number in parentheses below the compound name, the parameter code, is used in the U.S. Geological Survey's computerized data system (National Water Information System) to uniquely identify a specific constituent or property. Where two laboratory reporting levels (LRL) are shown, the first was used Oct. 2000–February 2001, the 2nd, March–Sept. 2001. mm/dd/yy, month/day/year; SWR, Sweetwater Reservoir; E, estimated value; NA, not analyzed; all values are reported as micrograms per liter ($\mu\text{g/L}$) unless noted; —, compound was not detected at a concentration above laboratory reporting level

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		Butylated-		Butylated-					
		Benz(a)-pyrene (34247)	β -Stigmas-tanol (62815)	Bisphenol A (62816)	Bromacil (30234)	hydroxy-toluene (BHT)	Caffeine (81436)	Camphor (62817)	Carbaryl (39750)
	[LRL]	[0.070, 0.500]	[2.00]	[0.090, 1.000]	[0.500]	[0.110]	[0.080, 0.500]	[0.500]	[0.060, 1.000]
Sweetwater Reservoir near pump tower	—	—	—	E0.064	NA	—	E0.041	NA	—
Perdue Treatment Plant—finished water at SWR	—	—	—	—	NA	—	—	NA	—
Perdue Treatment Plant—imported raw water at SWR	—	—	—	—	E0.047	NA	—	—	—
Loveland Reservoir near dam	—	—	—	—	—	NA	—	—	—
		cis-		cis-		cis-		cis-	
		Carbazole (77571)	Chlordane (38932)	Chlorpyrifos (38932)	Cholesterol (62818)	Codineine	Cotinine (61945)	Diazinon (39570)	Dichlorvos (30218)
	[LRL]	[0.500]	[0.040]	[0.020, 0.500]	[1.500, 2.000]	[0.200]	[0.080, 1.000]	[0.030, 0.500]	[1.000]
Sweetwater Reservoir near pump tower	NA	E0.012	—	—	E1.210	—	—	—	NA
Perdue Treatment Plant—finished water at SWR	NA	—	—	—	—	—	—	—	NA
Perdue Treatment Plant—imported raw water at SWR	—	NA	—	—	—	NA	—	—	—
Loveland Reservoir near dam	—	NA	—	E0.600	NA	—	—	—	—

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Site name	Diethyl-phthalate (34336)	Fluoranthene (34376)	Hexahydrohexa-methylcyclopenta-benzopyran (62823)	Indole (62824)	Isoborneol (62825)	Isopropylbenzene (Cumene) (77223)	Isophorone (34408)
[LRL]	[0.080]	[0.350]	[0.030, 0.500]	[0.500]	[0.500]	[0.500]	[0.500]
Sweetwater Reservoir near pump tower	E0.008	—	—	NA	NA	NA	—
Perdue Treatment Plant—finished water at SWR	—	—	0.031	NA	NA	NA	—
Perdue Treatment Plant—imported raw water at SWR	NA	NA	—	—	—	—	NA
Loveland Reservoir near dam	NA	NA	—	—	—	—	NA

Site name	Isoquinoline (62826)	d-Limonene (62819)	Lindane	Menthol (62827)	Methyl parathion	Methyl salicylate (62828)	N,N-Diethyl-m-toluamide (DEET) (61947)	Metolachlor (82612)	Naphthalene (34696)
[LRL]	[0.500]	[0.500]	[0.050]	[0.500]	[0.060]	[0.500]	[0.080, 0.500]	[0.500]	[0.025, 0.500]
Sweetwater Reservoir near pump tower	NA	—	—	NA	—	NA	—	—	—
Perdue Treatment Plant—finished water at SWR	NA	—	—	NA	—	NA	—	—	—
Perdue Treatment Plant—imported raw water at SWR	—	NA	NA	—	NA	—	—	—	—
Loveland Reservoir near dam	—	NA	NA	—	NA	—	—	—	—

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Site name	4-Nonylphenol diethoxylates (NPE02) (61703)	[1.100, 5,000] [1.000]	[0.200, 1,000] [0.120, 1,000]	[0.060, 1,000] [0.030, 1,000]	[0.700, 5,000] [0.200]	[2,000] [0.050, 0.500]
Site name	Nonylphenol monoethyl- oxylates (NPE01) (61704)	[1.000]	[0.200, 1,000]	[0.060, 1,000]	[0.700, 5,000] [0.200]	[2,000] [0.050, 0.500]
Site name	4-Octyphenol noldiethyl- oxylates (OPE02) (61705)	[1.000]	[0.200, 1,000]	[0.060, 1,000]	[0.700, 5,000] [0.200]	[2,000] [0.050, 0.500]
Sweetwater Reservoir near pump tower	—	—	—	E0.132	0.127	E0.226
Perdue Treatment Plant—finished water at SWR	—	—	—	E0.154	—	E0.294
Perdue Treatment Plant—imported raw water at SWR	—	NA	—	—	—	—
Loveland Reservoir near dam	—	NA	—	—	—	—
Site name	Phenol (34694)	Phthalic anhydride	Prometon (39056)	Pyrene (34469)	Tributyl phosphate (62832)	Tricosan (61708) (ethyl citrate) (62833)
Site name	[0.450, 0.500]	[0.350]	[0.050]	[0.030, 0.500]	[0.050]	[0.050, 1.000] [0.500]
Sweetwater Reservoir near pump tower	E1.345	—	NA	E0.029	NA	E0.038
Perdue Treatment Plant—finished water at SWR	—	—	NA	—	NA	—
Perdue Treatment Plant—imported raw water at SWR	E0.560	NA	—	—	—	—
Loveland Reservoir near dam	E0.310	NA	—	—	—	—

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	Tris(2-hu- toxyethyl) phosphate (62830)	Tris(2-chloro- ethyl) phosphate (62831)	Tris(di- chlorois- opropyl) phosphate (61707)	4- <i>n</i> -Nonyl phenol (surrogate) (percent)	BHT-d9 (surrogate) (percent)	Decafluoro- biphenyl (surrogate) (percent)	Caffeine- C-13 (surrogate) (percent)	Floran- thene-d10 (surrogate) (percent)	Bisphenol A-d3 (surrogate) (percent)
[LRL]	[0.500]	[0.040, 0.500]	[0.100, 0.500]						
Sweetwater Reservoir near pump tower	NA	0.067	—	67	66	NA	NA	NA	NA
Perdue Treatment Plant—finished water at SWR	NA	E0.033	—	62	45	NA	NA	NA	NA
Perdue Treatment Plant—imported raw water at SWR	—	—	—	NA	NA	38	79	81	68
Loveland Reservoir near dam	—	—	—	NA	NA	44	83	82	81