

Table 19B. Quality-control laboratory reagent spike results for pesticide concentrations using modified U.S. Geological Survey National Water Quality Laboratory Schedule 2001 for the Sweetwater Reservoir air sampling site, San Diego County, California.

[The site identification number is 32414117001601. Values are given in percent recovery. The five digit number in parentheses below the compound name, the parameter code, is used in the U.S. Geological Survey (USGS) computerized data system (National Water Information System) to uniquely identify a specific constituent or property. Compounds 2,6-diethylaniline, butylate, EPTC, pedullate and terbacil were not reported during the time frame of this report. PUF, polyurethane foam; NA, not analyzed]

Quality control type	Set number	2-Chloro-4-isopropyl-amino-6-amino-s-triazine (64203)										
		Acetochlor (64225)	Alachlor (64228)	α-HCH (64230)	Atrazine (64233)	Azinphos-methyl (64234)	Benfluralin (64236)	Carbaryl (estimated) (64279)	Carbofuran (estimated) (64281)	Chlorpyrifos (64283)	Cyanazine (64292)	
1 PUF spike	99.190	139	151	102	92.0	89.9	66.9	102	98.4	95.8	137	
1 PUF spike	99.348	78.4	77.2	130	75.8	214	20.9	216	180	79.8	99.4	
1 PUF spike	00.222	98.4	107	74.9	91.1	114	42.7	109	98.3	88.5	114	

Quality control type	DCPA (Dacthal) (64296)	Diazinon (64300)	Dieldrin (64305)	Disulfoton (64309)	α-Endosulfan (64314)	β-Endosulfan (64315)	Endosulfan sulfate (64316)	Ethalflurain (64321)	Ethion (64322)	Ethoprop (64324)	Fonofos (64336)	Lindane (64353)
1 PUF	70.7	72.5	105	14.0	86.8	90.8	88.0	26.4	104.0	73.8	76.0	71.9
1 PUF	80.1	99.8	96.8	0.0	91.5	67.4	77.1	29.8	90.1	69.7	73.4	75.0

Table 19B. Quality-control laboratory reagent spike results for pesticide concentrations using modified U.S. Geological Survey National Water Quality Laboratory Schedule 2001 for the Sweetwater Reservoir air sampling site, San Diego County, California—Continued.

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Quality control type	Linuron (64354)	Malathion (64356)	Methyl parathion (64386)	Metolachlor (64361)	Metribuzin (64362)	Molinate (64364)	Naprop- amide (64368)	<i>p,p'</i> -DDE (64380)	Parathion (64385)	Pendi- methalin (64418)	<i>cis</i> -Perme- thrin (64288)	Phorate (64424)
1 PUF	175	97.8	194	105.0	88.1	80.8	160	99.9	95.4	78.2	113	84.8
1 PUF	107	91.8	56.0	85.4	80.8	70.5	109	87.6	44.9	26.3	92.3	25.8
1 PUF	153	105	68.6	87.8	71.4	109	89.3	90.8	54.4	42.6	78.1	0.0

Quality control type	Prometon (64430)	Pron- amide (82676)	Propachlor (64432)	Propanil (64433)	Propargite (64434)	Simazine (64438)	Tebu- thiuron (64443)	Terbufos (64448)	Thio- bencarb (64451)	Triallate (64456)	Trifluralin (64461)	Diazinon- d10 (surrogate)	α - HCH-d6 (surrogate)
1 PUF	82.8	100	128	94.1	136	81.5	65.5	65.9	106	104	67.5	104	75.0
1 PUF	34.1	83.0	85.0	106	133	103	57.4	29.2	84.3	75.2	19.0	80.0	65.0
1 PUF	73.9	77.4	106	121	79.8	95.0	53.7	0.0	89.2	86.1	40.0	82.0	52.0