

Table 10. Summary of organic compound concentrations in water samples collected during baseline, 1995–98, and artificial recharge, 1996–98, conditions—Continued

Data-collection site (figs. 1, 2, 3, or 5)	Water-quality conditions (dates of collection)	Pendimethalin (µg/L)	p,p'DDE (µg/L)	Prometon (µg/L)	Propachlor (µg/L)	Propazine (µg/L)	Simazine (µg/L)	Terbacil (µg/L)	Tebu-thiuron (µg/L)	Trifluralin (µg/L)
Ground-water or diverted-water monitoring sites—Continued										
Hals lead recharge site—deep monitoring wells										
	Baseline (May 13, 1997)	<0.003, <0.004 (2) --	<0.006 (2) --	<0.018 (2) --	<0.007 (2) --	--	<0.005 (2) --	<0.007 (2) --	<0.01 (2) --	<0.002 (2) --
	Recharge (May 29, 1997 through July 1998)	<0.004 (17) --	<0.006 (17) --	e 0.0032–<0.05 (36) --	<0.007–<0.05 (36) --	<0.007–<0.05 (17) --	<0.005–<0.05 (36) --	<0.007 (17) --	e 0.0045–<0.01 (17) --	<0.002 (17) --
Sedgwick recharge site—treated diverted source water										
	Recharge (April 1998 through July 1998—only sampled during recharge activities)	<0.004 (3) --	<0.006 (3) --	e 0.0099–0.06 (24) --	<0.007–0.06 (24) --	<0.05–0.07 (24) --	<0.005–<0.05 (24) --	<0.007 (3) --	e 0.0045–<0.01 (3) --	<0.002 (3) --
Sedgwick recharge site—shallow monitoring wells										
	Baseline (June 1997 through February 1998)	<0.004 (4) --	<0.006 (4) --	<0.018–<0.05 (12) --	<0.007–<0.05 (12) --	<0.05–0.07 (8) --	e 0.0025–<0.05 (12) --	<0.007 (4) --	e 0.004–<0.01 (4) --	<0.002 (4) --
	Recharge (April 1998 through July 1998)	<0.004 (4) --	<0.006 (4) --	e 0.0077–<0.05 (9) --	<0.007–<0.05 (9) --	<0.05–0.05 (6) --	<0.005–<0.05 (9) --	<0.007 (4) --	<0.01 (4) --	<0.002 (4) --
Sedgwick recharge site—deep monitoring wells										
	Baseline (June 1997 through April 1998)	<0.004 (5) --	e 0.00061–<0.006 (3) --	<0.018–<0.05 (9) --	<0.007–<0.05 (9) --	<0.05 (4) --	<0.005–<0.05 (9) --	<0.007 (3) --	<0.01 (5) --	<0.002 (3) --
	Recharge (April 1998 through July 1998)	<0.004 (4) --	<0.006 (4) --	<0.018–<0.05 (6) --	<0.007–<0.05 (6) --	<0.05 (3) --	<0.005–<0.05 (6) --	<0.007 (4) --	<0.01 (4) --	<0.002 (4) --