

Table 3-10 — Total DDT Compounds in Water Along the 150-m Isobath
First MNR Report
Palos Verdes Shelf (OU5 of the Montrose Chemical Corp. Superfund Site)
Los Angeles County, California

<i>Location</i>	<i>Sample ID</i>	<i>Depth (meters)</i>	<i>Concentration</i>	<i>Average</i>
<i>Down-current of outfall diffusers - near-surface</i>				
BA1B	BA1B-WO5-0915-1	5	0.028	-
BA2B	BA2B-WO5-0915-1	5	0.000	-
BA3B	BA3B-WO5-0915-1	5	0.0758	-
BA4B	BA4B-WO5-0915-1	5	0.0447	-
BA5B	BA5B-WO5-0915-1	5	0.0322	0.0361
<i>Down-current of outfall diffusers - mid-column</i>				
BA1B	BA1B-WO75-0915-1	75	0.773	-
BA2B	BA2B-WO75-0915-1	75	0.134	-
BA3B	BA3B-WO80-0915-1	80	0.200	-
BA4B	BA4B-WO75-0915-1	75	1.08	-
BA5B	BA5B-WO75-0915-1	75	0.571	0.551
<i>Down-current of outfall diffusers - near-bottom</i>				
BA1B	BA1B-WO145-0915-1	147	0.454	-
BA2B	BA2B-WO145-0915-1	145	0.273	-
BA3B	BA3B-WO145-0915-1	153	0.845	-
BA4B	BA4B-WO145-0915-1	141	1.27	-
BA5B	BA5B-WO145-0915-1	145	1.11	0.791
<i>Vicinity of outfall diffusers - near-surface</i>				
BA6B	BA6B-WO5-0915-1	5	0.0473	-
BA7B	BA7B-WO5-0915-1	5	0.0210	-
BA8B	BA8B-WO5-0915-1	5	0.0290	0.0324
<i>Vicinity of outfall diffusers - mid-column</i>				
BA6B	BA6B-WO75-0915-1	75	0.141	-
BA7B	BA7B-WO75-0915-1	75	0.106	-
BA8B	BA8B-WO75-0915-1	75	0.0837	0.110
<i>Vicinity of outfall diffusers - near-bottom</i>				
BA6B	BA6B-WO145-0915-1	130	0.425	-
BA7B	BA7B-WO145-0915-1	140	1.14	-
BA8B	BA8B-WO145-0915-1	142	0.939	0.833
<i>Up-current of outfall diffusers - near surface</i>				
BA9B	BA9B-WO5-0915-1	5	0.0300	-
BA10B	BA10B-WO5-0915-1	5	0.0153	0.0227
<i>Up-current of outfall diffusers - mid-column</i>				
BA9B	BA9B-WO75-0915-1	75	0.494	-
BA10B	BA10B-WO75-0915-1	75	0.0153	0.255
<i>Up-current of outfall diffusers - near-bottom</i>				
BA9B	BA9B-WO145-0915-1	146	0.563	-
BA10B	BA10B-WO145-0915-1	141	0.259	0.411

Notes

1. Concentrations and averages are in nanograms per liter (ng/L [parts per trillion (ppt)]).