

Table 16. Concentrations of organochlorine compounds in fish-tissue samples, 1997

[Concentrations are in micrograms per kilogram; g, grams; mm, millimeters; <, less than indicated value; E, estimated; %, percent]

Map-index number (fig. 1)	Site identification	Date (month-day-year)	Species		Number of fish	Average weight (g)	Average total length (mm)	Weight of sample (g)	Aldrin	DCPA (dacthal)	Dieldrin	Endrin	Heptachlor
			Common name	Scientific name									
10b	05465000	09-12-97	Flathead catfish	<i>Pylodictis olivaris</i>	5	1709	441	10	<5.0	<5.0	6.2	<5.0	<5.0
11	05465500	09-09-97	Channel catfish	<i>Ictalurus punctatus</i>	4	382	368	10	<5.0	<5.0	28	<5.0	<5.0

Map-index number (fig. 1)	Site identification	Date (month-day-year)	Species		Heptachlor epoxide	Hepachloro-benzene	gamma-HCH (lindane)	Lipids (percent)	Mirex	Oxychlor-dane	Penta-chloro-anisole	Total PCB
			Common name	Scientific name								
10b	05465000	09-12-97	Flathead catfish	<i>Pylodictis olivaris</i>	E1.0	<5.0	<5.0	1.35	<5.0	E1.4	<5.0	200
11	05465500	09-09-97	Channel catfish	<i>Ictalurus punctatus</i>	E7.0	<5.0	<5.0	6.3	<5.0	6.2	E3.3	830

Map-index number (fig. 1)	Site identification	Date (month-day-year)	Species		Toxaphene	alpha-HCH (alpha-BHC)	alpha d6 HCH (surrogate, % recovery)	beta-HCH (beta-BHC)	cis-Chlordane	cis-Nonachlor	delta-HCH (delta-BHC)	o, p'-DDD
			Common name	Scientific name								
10b	05465000	09-12-97	Flathead catfish	<i>Pylodictis olivaris</i>	<200	<5.0	64	<5.0	<5.0	E1.4	<5.0	200
11	05465500	09-09-97	Channel catfish	<i>Ictalurus punctatus</i>	<200	<5.0	79	<5.0	<5.0	6.2	E3.3	830

Map-index number (fig. 1)	Site identification	Date (month-day-year)	Species		o, p'-DDE	o, p'-DDT	o, p'-Methoxy-chlor	p, p'-DDD	p, p'-DDE	p, p'-DDT	p, p'-Methoxy-chlor	trans-Chlordane	trans-Nonachlor
			Common name	Scientific name									
10b	05465000	09-12-97	Flathead catfish	<i>Pylodictis olivaris</i>	<5.0	<5.0	<5.0	E6.9	25	E1.9	<5.0	E3.4	6.0
11	05465500	09-09-97	Channel catfish	<i>Ictalurus punctatus</i>	<5.0	<5.0	<5.0	E19	85	E2.8	<5.0	10	19