ALABAMA

INV SAMPLE NUMBER	DATE COLLECTED	TYPE OF FISH	RIVER / LAKE	SOURCE	MERCURY ppm	PESTICIDES	PCB
005-746D Subr1	5-7-70	Catfish	Martin-Logan Lake/Monsanto Chem/Anniston	Commercial Fisherman	0.001	DDT 2.04, TDE 2.08, DDE 1.77, Dieldrin 0.13	11.0
" Subr2a	5-7-70	Catfish	Choccolocco Creek/ " " "	Mouth of Choccolocco Creek & Coosa River	0.11	DDT 1.47, TDE 1.89, DDE 1.52, Dieldrin 0.12	34.4
" Subr2b	5-7-70	Catfish	" " " " "	18 miles downstream from treatment plant		DDT 3.06, TDE 4.83, DDE 2.50 (Sample of decomposed fish)	277
" Subr3	5-7-70	Carp	Martin-Logan Lake/ " " "	Commerc Fisher	0.001	DDE 1.53, TDE 1.26, Dieldrin 0.04	39.6
007-021D	6-18-70	Bass	Choccolocco Creek/ " " "	8 miles from plant and Oxford treatment plant	0.59		
007-022D	6-18-70	Bream	Choccolocco Creek/ " " "	" " " " "	0.39	DDT 0.47, TDE 0.25, DDE 1.06 Dieldrin 0.02	
007-023D	6-18-70	Carp	" " " " "	" " " " "		DDT 0.34, TDE 0.78, DDE 1.69	176
007-024D	6-18-70	Bream	" " " " "	12 miles upstream in watershed project #2 (Talledoga Forest)	0.21	Dieldrin 0.02	86
007-025D	6-19-70	Bass	" " " " "	" " " " "	0.31	DDT 0.06, TDE 0.03 DDE 0.09	0.37
007-026D	6-19-70	Bream	" " " " "	Mouth of Choccolocco Creek 20 miles downstream from Oxford treatment plant	0.40		
007-027D	6-18-70	Bass	" " " " "	" " " " "	0.23	DDT 0.43, TDE 0.42, DDE 2.98 Dieldrin 0.02	60
007-028D	6-18-70	Carp	" " " " "	" " " " "	0.25	DDT 4.01, TDE 2.43, DDE 4.88, Dieldrin 0.04	124
007-029D	6-18-70	Bream	Martin-Logan Lake/ " " "	Approx. 6 miles from mouth of Choccolocco Creek 26 miles from plant	0.41	DDT 1.52, TDE 1.82, DDE 11.8 Dieldrin 0.042	98
007-030D	6-18-70	Bass	" " " " "	" " " " "	0.12		
007-031D	6-18-70	Carp	" " " " "	" " " " "	0.12		
007-032D	6-18-70	Bream	Coosa River / " " "	Kelley's Creek below Coosa-Martin-Logan Dam 38-40 miles below plant	0.11		
007-033D	6-18-70	Bass	" " " " "	" " " " "	0.10		
007-034D	6-18-70	Buffalo	" " " " "	" " " " "	0.31		
					0.31		

MONS 080286