

**2011 Alabama Fish Consumption Guidelines.**

Water Body	County	Portion	Species	Type Advisory		Contaminant
				Women of childbearing age and small children	All other individuals	
Alabama River <b>NEW</b>	Monroe	Approximately 2.0 mile downstream of AL Hwy 12/US Hwy 84. River miles 65-66.	Spotted bass	2 meals/month	2 meals/month	Mercury
Bayview Lake <b>NEW</b>	Jefferson	Bayview Lake at deepest point, main creek channel, dam forebay.	All species	No restrictions	No restrictions	No level of concern exceeded for chemicals tested.
Chocolocco Creek <b>NEW</b>	Talladega	Deepest point, main creek channel, Chocolocco Creek embayment, approximately 1.0 mile upstream of lake confluence	All species	No consumption	No consumption	PCBs
Claiborne Reservoir <b>NEW</b>	Monroe	Lower reservoir. Deepest point, main river channel, dam forebay.	Largemouth bass	No consumption	No consumption	Mercury
	Clarke	Claiborne Reservoir in vicinity of the intersection of Clarke, Monroe, and Wilcox Counties.	Largemouth Bass	No consumption	No consumption	Mercury

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Dannelly Reservoir <b>NEW</b>	Wilcox	Lower reservoir. Deepest point, main river channel, dam forebay.	All Species	No restrictions	No restrictions	No level of concern exceeded for chemicals tested.
	Dallas	Approximately 7.5 miles upstream of AL Hwy 41. Alabama river miles 214.9-216.9.	All Species	No restrictions	No restrictions	No level of concern exceeded for chemicals tested.
Four Mile Creek <b>NEW</b>	Dallas	Four Mile Creek upstream of confluence with the Alabama River, near Selma.	All species	No consumption	1 meal/month	Mercury
Guntersville Reservoir <b>NEW</b>	Jackson	Guntersville Reservoir, vicinity of TRM 408. Just downstream of Widows Creek	All species	No restrictions	No restrictions	No level of concern exceeded for chemicals tested.
Harris Reservoir <b>NEW</b>	Randolph	Lower reservoir. Deepest point, main river channel, dam forebay.	All species	No restrictions	No restrictions	No level of concern exceeded for chemicals tested.

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Huntsville Spring Branch/Indian Creek NEW	Madison	Deepest point, main creek channel, Indian Creek embayment, 1.0 mile upstream of lake confluence.	Smallmouth buffalo	No consumption	No consumption	DDT
			Bigmouth buffalo	No consumption	No consumption	
Jordan Reservoir NEW	Elmore	Deepest point, main river channel, dam forebay	All species	No restrictions	No restrictions	No level of concern exceeded for chemicals tested.
Lay Reservoir NEW	Chilton	Lower reservoir. Deepest point, main river channel, dam forebay	Striped bass	No consumption	1 meal/month	PCBs.
	Shelby	Approximately 1.5 miles downstream of US Hwy 280 bridge. Vicinity of Coosa River mile 444.0	Channel catfish	2 meals/month	2 meals/month	Mercury
			Largemouth bass	No consumption	1 meal/month	

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Logan Martin Reservoir NEW	St. Clair	Lower reservoir. Deepest point, main river channel, dam forebay	Striped bass	No consumption	1 meal/month	PCBs
	Shelby	Approximately Logan Martin Reservoir at Riverside near the confluence of Blue Eye Creek. Alabama Power reservoir mile 20.0 (vicinity of Interstate 20 bridge).	All species	No restrictions	No restrictions	No level of concern exceeded for chemicals tested.
Martin Reservoir NEW	Tallapoosa	Lower reservoir. Deepest point, main river channel, dam forebay.	All species	No restrictions	No restrictions	No level of concern exceeded for chemicals tested.
Mitchell Reservoir NEW	Coosa	Lower reservoir. Deepest point, main river channel, dam forebay.	All species	No restrictions	No restrictions	No level of concern exceeded for chemicals tested.

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Neely Henry Reservoir NEW	Calhoun	Lower reservoir. Deepest point, main river channel, dam forebay.	All species	No restrictions	No restrictions	No level of concern exceeded for chemicals tested.
Sougahatchee Creek NEW	Tallapoosa	Deepest point, main creek channel, Sougahatchee Creek embayment. Approximately 1.6 miles upstream from the Tallapoosa River confluence.	Largemouth bass	No consumption	1 meal/month	Mercury
Sugar Creek NEW	Tallapoosa	Martin Reservoir, Sugar Creek embayment.	Largemouth bass	No consumption	No consumption	Mercury
Tallapoosa River NEW	Montgomery	Tallapoosa River, deepest point, approximately 3.0 miles upstream of US Hwy 231.	Spotted bass	No consumption	1 meal/month	Mercury

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Tennessee River UPDATED	Jackson	At AL/TN stateline just upstream of Long Island at river mile 417.	Spotted bass	2 meals/month	2 meals/month	Mercury
Thurlow Reservoir NEW	Elmore	Lower reservoir. Deepest point, main river channel, dam forebay.	Largemouth bass	No consumption	1 meal/month	Mercury
Tombigbee River NEW	Washington	Tombigbee River at river mile 50.0 approximately 5 miles upstream of the confluence with the Alabama River.	Largemouth bass	2 meals/month	2 meals/month	Mercury
	Washington	Vicinity of McIntosh landing, river mile 60.	Largemouth bass	2 meals/month	2 meals/month	Mercury
Woodruff Reservoir NEW	Autauga	Lower reservoir. Deepest point, main river channel, dam forebay. In vicinity of Prairie Creek access area.	All species	No restrictions	No restrictions	No level of concern exceeded for chemicals tested.
	Elmore	Deepest point, main river channel, immediately upstream of US Hwy 31 bridge. River miles 278-279.	All species	No restrictions	No restrictions	No level of concern exceeded for chemicals tested.

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Weiss Reservoir <b>NEW</b>	Cherokee	Lower reservoir. Deepest point, main river channel, dam forebay.	Channel catfish Striped bass	No consumption No consumption	No consumption 1 meal/month	PCBs
	Cherokee	Stateline. Deepest point, main river channel, AL/GA stateline.	All species	No restrictions	No restrictions	No level of concern exceeded for chemicals tested.
Widows Creek <b>UPDATED</b>	Jackson	Widows Creek between Tennessee River confluence and 1.0 mile upstream of confluence.	Largemouth bass	No consumption	1 meal/month	Mercury
	Jackson	Stretch of Widows Creek from 1.5 miles upstream of Tennessee River confluence to first bridge crossing (Million Dollar Bridge).	Largemouth bass	No consumption	No consumption	Mercury
	Jackson	Upstream of Jackson County Road 96.	Largemouth bass	No consumption	1 meal/month	Mercury
Yates Reservoir <b>NEW</b>	Tallapoosa	Lower reservoir. Deepest point, main river channel, dam forebay.	All species	No restrictions	No restrictions	No level of concern exceeded for chemicals tested.