

# Taxonomy for the CFI Fish Surveys Project

## Organism Group: Fish

Family	Genus	Epithet + Subspecies	(Common Name)	Site Count
<b>Atherinidae</b>	Labidesthes	sicculus	(Brook silverside)	2
<b>Catostomidae</b>	Hypentelium	nigricans	(Northern hog Sucker)	8
	Moxostoma	species	(Redhorse species)	7
<b>Centrarchidae</b>	Ambloplites	rupestris	(Rock Bass)	5
	Lepomis	auritus	(Redbreast Sunfish)	2
		macrochirus	(Bluegill)	2
	Micropterus	dolomieu	(Smallmouth Bass)	10
<b>Cyprinidae</b>	Campostoma	oligolepis	(Largescale stoneroller)	11
	Cyprinella	galactura	(Whitetail Shiner)	10
	Hybopsis	amblops	(Bigeye chub)	10
	Luxilus	coccogenis	(Warpaint shiner)	9
	Nocomis	micropogon	(River chub)	8
	Notropis	telescopus	(Telescope shiner)	3
		leuciodus	(Tennessee shiner)	10
		rubricroceus	(Saffron shiner)	2
	Rhinichthys	obtusus	(Western Blacknose dace)	3
<b>Ictaluridae</b>	Noturus	flavipinnis	(Yellowfin Madtom)	7
		baileyi	(Smoky Madtom)	4
<b>Percidae</b>	Etheostoma			

Family	Genus	Epithet + Subspecies	(Common Name)	Site Count
		zonale	(Banded darter)	3
		chlorobranchium	(Greenfin darter)	10
		rufilineatum	(Redline darter)	10
		sitikuense	(Citico darter)	6
		tennesseense	(Tennessee snubnose darter)	10
	<b>Percina</b>			
		evides	(Gilt darter)	6
		caprodes	(Loggerperch)	2
<b>Pleuroceridae</b>				
	<b>Leptoxis</b>			
		species	(Rock snail species)	1
<b>Proteidae</b>				
	<b>Necturus</b>			
		maculosus	(Common mudpuppy)	1
<b>Salmonidae</b>				
	<b>Oncorhynchus</b>			
		mykiss	(Rainbow trout)	1
	<b>Salmo</b>			
		trutta	(Brown trout)	1
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(Where '\_genus', and/or 'species' appears, it means that specimens representing this taxon could not be identified to a lower taxonomic level due to one or more of the following issues: specimens are immature, incomplete, poorly oriented for examination, and/or that additional specimens or methodologies are needed to resolve morphological ambiguities.)