Missouri Department of Conservation



STATE RECORD FISH ENTRY FORM



Missouri has a long, proud tradition of fishing and its abundant lakes and streams have produced exceptional fish. The Department of Conservation has developed a State Record Fish Program to acknowledge and honor anglers who have caught the largest recorded fish from a list of recognized species found in Missouri waters.

- To qualify, the applicant's fish must:
 - a. be captured by legal methods from Missouri waters by the holder of a valid permit or proof of exemption.
 - b. be a species included on the Missouri State Record Fish list.
 - c. meet or exceed the current record.
- 2. New "open" records must meet or exceed the Master Angler Award minimum weight for that species to be considered.
- 3. Anglers may be recognized in two different categories: "pole and line" or "alternative methods" (this includes trotlines, throwlines, limblines, banklines, jug lines, spearfishing, snagging, snaring, gigging, grabbing, archery or atlatl).
- 4. Fish must be weighed on a certified scale in the presence of an employee of the Missouri Department of Conservation.
- 5. The entry must be examined by a Missouri Department of Conservation staff member familiar with the genus. Contact any Department office, or if after business hours, the local conservation agent. If a positive identification cannot be made with certainty, the assistance of a designated fish identification expert must be sought. Call a Department regional office to be connected with the nearest identification expert. The Department reserves the right to consult additional biologists to confirm the identity of the species.
- 6. Potential record fish may be frozen while awaiting identification but must be thawed for weighing. Fish should not be mounted or consumed prior to receiving the results of the entry form review and certification.
- 7. Genetic testing, for positive identification, and x-raying for weight authentication, will be performed by the Missouri Department of Conservation, when necessary, at no cost to the applicant.
- 8. A photo of the fish is required, with views showing areas key to identification preferred, as well as a photo of the person with the fish

I hereby swear the following details are true and may be used to determine that I have conformed to the rules set forth in this entry form.

Name:			Date of birth:			
Address (street or box nu	ımber):		City:		State:	_ Zip:
Name, title and signature	e of Conservation	Department per	sonnel verifying weigh	t:		
			Date:	Signature:		
Location of Certified Scal	e					
Name, title and signature	e of MDC fisherie	s biologist, conse	rvation agent or fish ic	lentification exp		on:
Species of Fish:						
Weight:	lbs	Oz.	Length:		Girth (Optional):	
Impoundment or stream caught from:					County:	
How Caught:Pole	and LineAl	ternative Method	d (List Method):			
Angler's signature:				Date:		
Mail Entry Form and Pho	tograph to:			Phone:		
Fisheries Section- State Record Fish Missouri Department of Conservation				E-mail:		

Contact 573-522-4115 x3501 about the State Record Fish Program.

(Digital entries can be sent to fishingreport@mdc.mo.gov)

P.O. Box 180

Jefferson City, MO 65102-0180

A new state record is recognized only after review and certification by the State Record Fish Program Coordinator.

Missouri State Record Fish List

Recognized Species

Bass, Hybrid Striped *M. chrysops x M. saxatilis*

Bass, Largemouth Micropterus salmoides
Bass, Smallmouth Micropterus dolomieu
Bass, Spotted Micropterus punctulatus
Bass, Striped Morone saxatilis
Bass, White Morone chrysops
Bass, Yellow Morone mississippiensis
Bluegill Lepomis macrochirus
Bowfin Amia calva
Buffalo, Bigmouth Ictiobus cyprinellus
Buffalo, Black Ictiobus niger
Buffalo, Smallmouth Ictiobus bubalus
Bullhead, Black Ameiurus melas
Bullhead, Brown Ameiurus nebulosus
Bullhead, Yellow Ameiurus natalis
Burbot Lota lota

Carp, Bighead Hypophthalmichthys nobilis
Carp, Common Cyprinus carpio
Carp, Grass Ctenopharyngodon idella
Carpsucker, Highfin Carpiodes velifer
Carpsucker, River Carpiodes carpio
Catfish, Blue Ictalurus furcatus
Catfish, Channel Ictalurus punctatus
Catfish, Flathead Pylodictis olivaris
Catfish, White Ameiurus catus
Crappie, Black Pomoxis nigromaculatus
Crappie, White Pomoxis annularis

Drum, Freshwater Aplodinotus grunniens

Eel, American Anguilla rostrata

Flier Centrarchus macropterus

Gar, Longnose Lepisosteus osseus Gar, Shortnose Lepisosteus platostomus Gar, Spotted Lepisosteus oculatus Goggle-Eye Ambloplites rupestris, ariommus, constellatus Goldeye Hiodon alosoides

Herring, Skipjack Alosa chrysochloris

Mooneye Hiodon tergisus

Muskellunge Esox masquinongy

Paddlefish Polydon spathula Perch, White Morone americana Perch, Yellow Perca flavescens Pickerel, Chain Esox niger Pickerel, Grass Esox americanus Pike, Northern Esox Lucius

Quillback Carpiodes Cyprinus

Redhorse, Black Moxostoma duquesnei Redhorse, Golden Moxostoma erythrurum Redhorse, River Moxostoma carinatum Redhorse, Shorthead Moxostoma macrolepidotum Redhorse, Silver Moxostoma anisurum

Sauger Stizostedion canadense
Shad, Gizzard Dorosoma cepedianum
Sturgeon, Shovelnose Scaphirhynchus
platorynchus
Sucker, Blue Cycleptus elongatus
Sucker, Northern Hog Hypentelium
nigricans
Sucker, Spotted Minytrema melanops
Sucker, White Catostomus commersoni
Sunfish, Green Lepomis cyanellus
Sunfish, Hybrid
Sunfish, Longear Lepomis megalotis
Sunfish, Redear Lepomis microlophus
Sunfish, Redspotted Lepomis miniatus

Trout, Brown Salmo trutta
Trout, Rainbow Oncorhynchus mykiss

Walleye Stizostedion vitreum Warmouth Lepomis gulosus

