


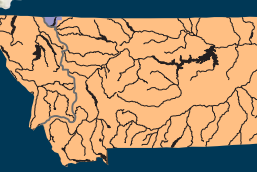


**Northern Redbelly X Finescale Dace**  
*Phoxinus eos x phoxinus neogaeus*  
 average length 3"  
 prairie streams  
 \*HYB/S3





**Sauger**  
*Stizostedion canadense*  
 average length 13"  
 large rivers  
 \*G5/S2

**Torrent Sculpin**  
*Cottus rhotheus*  
 average length 3"  
 mountain streams  
 \*G5/S3  
 no fish or map shown

**Spoonhead Sculpin**  
*Cottus ricei*  
 average length 3"  
 large rivers, deep lakes  
 \*G5/S3

# Montana Fish Species of Special Concern

**Pallid Sturgeon**  
*Scaphirhynchus albus*  
 average length 60"  
 large rivers  
 \*G1/S1



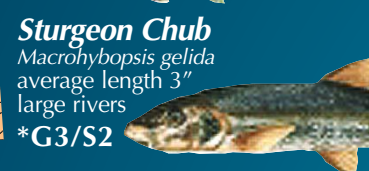
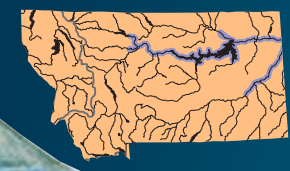

**White Sturgeon**  
*Acipenser transmontanus*  
 average length 30"  
 large rivers  
 \*G4T1Q/S1



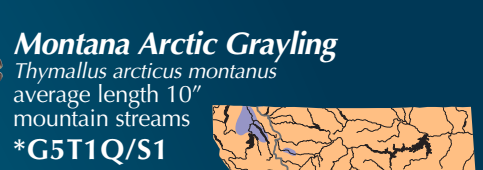
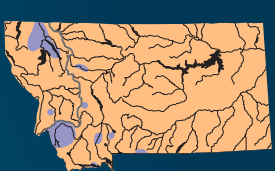
**Sicklefin Chub**  
*Macrohybopsis meeki*  
 average length 3"  
 large rivers  
 \*G3/S1



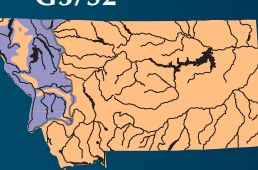
**Sturgeon Chub**  
*Macrohybopsis gelida*  
 average length 3"  
 large rivers  
 \*G3/S2


**Paddlefish**  
*Polyodon spathula*  
 average length 37"  
 large rivers  
 \*G4/S1 S2

**Montana Arctic Grayling**  
*Thymallus arcticus montanus*  
 average length 10"  
 mountain streams  
 \*G5T1Q/S1



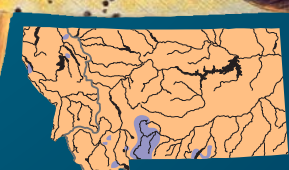
**Bull trout**  
*Salvelinus confluentis*  
 average length 24"  
 mountain streams  
 \*G3/S2



**Columbia River Redband Trout**  
*Oncorhynchus mykiss*  
 subspecies  
 average length 12"  
 mountain streams  
 \*G5T4/S1



**Westslope Cutthroat Trout**  
*Oncorhynchus clarki lewisi*  
 average length 10"  
 mountain streams  
 \*G4T3/S2



**Yellowstone Cutthroat Trout**  
*Oncorhynchus clarki bouvieri*  
 average length 10"  
 mountain streams  
 \*G4T2/S2



**Pearl Dace**  
*Margariscus margarita*  
 average length 3"  
 prairie streams  
 \*G5/S2



**Lake Trout**  
*Salvelinus namaycush*  
 average length 22"  
 native deep lakes



**Blue Sucker**  
*Cycoreus elongatus*  
 average length 26"  
 large rivers  
 \*G4/S2



**Shortnose Gar**  
*Lepisosteus platostomus*  
 average length 25"  
 deep rivers  
 \*G5/S1



**Trout-Perch**  
*Percopsis omiscomaycus*  
 average length 3"  
 deep lakes  
 \*G5/S2

<b>G1 / S1</b> Globally rare, state rare. At high risk making it highly vulnerable to global extinction or extirpation in the state.  <b>G2 / S2</b> At risk globally because of declining numbers, range, and/or habitat, making it vulnerable to global extinction or extirpation in the state.	<b>G3 / S3</b> Potentially at risk because of limited and/or declining numbers, range, and/or habitat, even though it may be abundant in some areas.  <b>G3 / S2</b> Potentially at risk globally because of limited and/or declining numbers, and vulnerable to extirpation in the state.	<b>G4 / S2</b> Globally Uncommon, but not rare, may potentially be vulnerable to extirpation in the state.  <b>G4 / S1</b> Globally Uncommon, but not rare, may be highly vulnerable to extirpation in the state.	<b>G4 / S3</b> Globally Uncommon, but not rare, may potentially be at risk in the state.  <b>G5 / S3</b> Globally Common, widespread, and abundant, but potentially at risk in the state.	<b>G5 / S1</b> Globally Common, widespread, and abundant, but state rare, vulnerable to extirpation in the state.  <b>T</b> Denotes the rank for a subspecific taxon  <b>HYB</b> A global rank denoting a hybrid.
---	--	---	---	--



design & production: Annette-Finstad Visual Design Helena, MT  
 fish illustrations by Joseph Tomelleri