FISHES OF THE GREAT LAKES

1. Brook trout *Salvelinus fontinalis*
2. Largemouth bass *Micropterus salmoides*
3. Brown trout *Salmo trutta*
4. Smallmouth bass *Micropterus dolomieui*
5. Gizzard shad *Dorosoma cepedianum*
6. White perch *Morone americana*
7. Round whitefish *Prosopium cylindraceum*
8. White bass *Morone chrysops*
9. Northern pike *Esox lucius*
10. Emerald shiner *Notropis atherinoides*
11. Spottail shiner *Notropis hudsonius*
12. Muskellunge *Esox masquinongy*
13. Rock bass *Ambloplites rupestris*
14. White sucker *Catostomus commersoni*
15. Coho salmon *Oncorhynchus kisutch*
16. Atlantic salmon *Salmo salar*
17. White crappie *Pomoxis annularis*
18. Freshwater drum *Aplodinotus grunniens*
19. Mooneye *Hiodon tergisus*
20. Cisco or lake herring *Coregonus artedii*
21. Pink salmon *Oncorhynchus gorbuscha*
22. Black crappie *Pomoxis nigromaculatus*
23. Bluegill *Lepomis macrochirus*
24. Pumpkinseed *Lepomis gibbosus*
25. Chinook salmon *Oncorhynchus tshawytscha*
26. Alewife *Alosa pseudoharengus*
27. Steelhead trout *Salmo gairdneri*
28. Quillback *Carpiodes cyprinus*
29. Rainbow smelt *Osmerus mordax*
30. Bloater *Coregonus hoyi*
31. Longnose sucker *Catostomus catostomus*
32. Longnose gar *Lepisosteus osseus*
33. Yellow perch *Perca flavescens*
34. Walleye *Stizostedion vitreum vitreum*
35. Lake whitefish *Coregonus clupeaformis*
36. Bigmouth buffalo *Ictiobus cyprinellus*
37. Burbot *Lota lota*
38. Blue pike *Stizostedion vitreum glaucum*
39. Sauger *Stizostedion canadense*
40. Lake trout *Salvelinus namaycush*
41. Shorthead redhorse *Moxostoma macrolepidotum*
42. Sea lamprey *Petromyzon marinus*
43. Trout-perch *Percopsis omiscomaycus*
44. Goldfish *Carassius auratus*
45. American eel *Anguilla rostrata*
46. Bowfin *Amia calva*
47. Slimy sculpin *Cottus cognatus*
48. Brown bullhead *Ictalurus nebulosus*
49. Deepwater (Fourhorn) sculpin *Myoxocephalus quadricornis thompsoni*
50. Carp *Cyprinus carpio*
51. Channel catfish *Ictalurus punctatus*
52. Lake sturgeon *Acipenser fulvescens*

Fish on this chart are representative of the varied habitats of the bays and open waters of the Great Lakes. Each species has been important in the food and recreational fisheries or has had a special ecologic significance in the past century. All species do not occur in every lake and some are now considered rare or extinct in certain lakes.

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NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
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