Perca flavescens, Mitchill.
Yellow Perch.
Labrax lineatus, Bloch. The Striped Bass.
Lucioperca Americana, Cuv. The Yellow Pike Perch.
Lucioperca Canadensis, Cuv.
The Canadian Pike Perch.
Centrarchus œneus, Lesuer.
The Rock Bass.
Centrarchus fasciatus, Lesuer.
The Black Bass.
Pomotis vulgaris, Cuv. & Val. Sun Fish.
Cottus Greenlandicus, Cuv. & Val.
The Greenland Bull-head.
Gasterosteus gymnetes, Dawson.
The 6 spined Stickleback.
(See Canadian Naturalist, vol. 4
pages 321 to 324.)
Pimelodus nigricans, DeKay.
The Great Lake Catfish.
Pimelodus catus, Linn.
Common Cat-fish.
Catastomus communis Lesuer.
Common Sucker?
Leuciscus cornutus, Mitchill.
The Red Fin or Rough Head.
Leuciscus nitidus? DeKay.
The Shining Dace.
Leuciscus atro-maculatus? Mitchill.
The Black-headed Dace?
Hydrargira fusca? Thompson.
The Black Minnow.
Esox estor, Cuvier.
The Maskinonge. (Only one
very small example.)
Esox lucioides ? Agass.
Great Northern Pickerel, or
Canadian Pike.

PISCES.

Salmo fontinalis, Mitchill. Brook Trout. Salmo siscowet, Agass. The "Siscowet" of the natives of Lake Superior. Salmo namaycush, Pennant. The Great Lake Trout : the "Namaycush" of the Crees, the "Namaygoose" of the Ojibway's. Salmo ursinus, Barnston, M.S.S. The "Macqua," or Bear Trout of the natives of Lake Superior. Coregonus Artedi, Lesuer. The Lake Herring, or Herring Salmon. Coregonus sapidissimus? Ag. (C. albus, Lesuer.) Common White Fish. Amia ocellicauda, Richardson. (A. calva? Linn.) The Mud or Beaver Fish. Lepidosteus Huronensis? Richardson. The Common Gar Pike. Lota Maculosa, Lesuer. The Spotted Burbot, or Ling. Anguilla tenuirostris, DeKay. Common Eel. Syngnathus fasciatus, DeKay. Striped Pipe Fish. Accipenser brevirostris, Lesuer. Short-nosed Sturgeon. Accipenser oxyrynchus, Mitchill. Sharp-nosed Sturgeon. Petromyzon Americanus, Lesuer. Common Lamprey.

Our collection of fishes has been but recently commenced and is consequently very imperfect. The marine fishes of the Gulf of the St. Lawrence are almost unrepresented in the Museum, and we are very deficient in the Cyprinidæ, the family which includes the chubs, dace, "suckers," minnows, &c. The Canadian snakes, lizards, &c., want to be carefully worked out, and a good supply of specimens, with localities affixed, would be a valuable help to the student engaged in investigating the geographical distributions of these creatures.

Finally, contributions of specimens illustrating any branch of Canadian Zoology will be gladly received and thankfully acknowledged.

J. F. WHITEAVES, F.G.S. &c.

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