52. HALOPORPHYRUS VIOLA, Goode & Bean. Fishing banks off the coast (U. S. F. C.)

53. Onos (Rhinonemus) cimbrius (L.) Goode & Bean. Motella cimbria, Gunth. Fishing banks off the coast (U. S. F. C.)

54. Brosmius Brosme (Mull.) White. Cusk. Common.

55. Ammodytes americanus, De Kay. Sand Eel. Common; burying in the sand at ebb of tide, and going in schools at high water.

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## Fam. PLEURONECTIDÆ.

56. HIPPOGLOSSUS VULGARIS, Flem. Halibut. Very common on the fishing banks off the coast.

57. HIPPOGLOSSOIDES PLATESSOIDES (Fabr.) Gill. Arctic Flounder. Hippoglossoides limandoides, Gunth. Not uncommon. Of two specimens forwarded by the Rev. J. Ambrose from St. Margaret's Bay, the largest measured twenty-two inches in length.

58. PSEUDOPLEURONECTES AMERICANUS (Walb.) Gill. Flounder.

Platessa plana, Stor. Very common in shore waters.

Described by the author, Trans. N. S. Inst. Nat. Se.,

Vol. I., Pt. I., p. 51.

59. LIMANDA FERRUGINEA (Storer.) Goode & Bean. Pleuronectes ferrugineus, Gunth.

60. PLATYSOMATICHTHYS HIPPOGLOSSOIDES (Walb.) Goode & Bean. Turbot. Hippoglossus groenlandicus, Gunth. Occasional specimens are brought in from the northern fishing banks, but it is more common off Newfoundland. It is a very oily fish when cooked.

61. GLYPTOCEPHALUS CYNOGLOSSUS (L.) Gill. Pleuronectes cynoglossus, Gunth. La Have fishing bank (U.S.F.C.)

## Fam. SILURIDÆ.

62. Amiurus catus (L.) Gill. Not common. This fish is very tenacious of life, for a specimen survived being carried wrapped up in paper in a pocket for two hours.

## Fam. SALMONIDÆ.

63. SALMO SALAR, L. Salmon. More abundant some years