About 1,000 decked vessels, and 17,000 open boats are computed to be engaged in the fishing business, with about 42,000 men, 200,000 souls in the different fishing com-munities are mostly supported by this in-

The latest official return places the value of the yield of 1872 as \$9,570,116. This is exclusive of Manitoba and British Columbia, and shows an increase of more than 33

per cent. in two years.
The area of the inland waters of the Dominion is computed by the Census Returns to

In Ontario	3,881,729 8,725,176 98,870 525,600	44
Total	8,28 ,875	44

The lineal extent of sea-coast is:

For QuebecFor New Brunswick	Statute Miles. 1,164 545 1,170
Total	2,879

The area of the Ontario part of the St. Lawrence and great lakes may be calculated at 27,094 miles.

	Square Miles.
Of the mouth of the St. Lawrence from Point des Mont : to Anticosti. Of the Guif	9,201 78,800
Bay of Fundy	1,928 5,403

During the fiscal year ending 30th June, 1872, the receipts for rents, license fees, fines, confiscations, forfeitures, and taxes on nets, were:

Total 121,921

For Ontario For Quebec For Nova Scotia For New Brunswick	4,569 166	69 85	
Total	\$10,498	00	

The expenditure for Fishery overseers, salaries and disbursements, fish breeding, and expenses of La Canadienne was

For Ontario	\$8,364 29
For Quebec	19,537 68
For Nova Scotia	8,709 51
For New Brunswick	7,072 82

Total..... \$43,688 80

The Urited States Congress not having passed the necessary measures to carry into effect the Fishery Articles of the Treaty of Washington, the Marine Police Force was required to be maintained in active service. required to be maintained in active service.

Two steamers and 6 schooners were employed under the general command of Capt.

P. A. Scott, R. N. Their instructions were the same as last year. Only two United States fishing vessels found trespassing were captured. They were brought to Quebec, and subsequently released under bonds.

These vessels were a correct to helibut figh. These vessels were engaged in halibut fish-

ing. This fishery being likely to largely increase, some regulations and restrictions seem necessary, as the system generally practised is very destructive.

The sum of \$40,472 was expended in the maintenance of the Marine Police, including the purchase and outflot of the condemned American fishing schooner, J. H. Nickerson, but not including the maintenance of the Lady Head steamer, which is included in the appropriation for Dominion steamers. teamers.

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steamers.

In order to protect the fish in the inland waters, and prevent illicit operations being carried on in remote places with impunity, fishery Officers have been placed at proper places to intercept the illegal carriage and exportation of fish during prohibited sea-

sons.

Steps have been taken to enlarge the natural breeding capacities of several salmon rivers, by removing obstructions, and making fulls passable.

The value of the annual consumption of oysters in Canada is valued at \$1 0,000. Of this only \$43,000 worth are produced in Nova Scotia and New Brunswick, mostly from the latter Province. There is no reson why this industry should not be very much extended. The Canadian oyster grounds are very extensive, and the localities admirably adapted for the cultivation of oysters. For delicacy of favour and nutritive properties, the Canadian oyster is not excelled by the choicest U.S. oyster. They might be raised in enormous quantities, if the natural facilities were enhanced by artificial aids.

Several applications have been made, for the least of wirts hold to the tent the litters and the second of the tent of with the litters and the second of the least of wirts he had for the all time to the litters of wirts he had for the all time to the second of the least of wirts he had for the all time to the second of the least of wirts he will traited.

ties, if the natural facilities were enhanced by artificial aids.

Several applications have been made, for the lease of oyster beds for the cultivation of cysters, and the entire prohibition of the oyster fishery for three years is proposed to be carried into effect.

After the distribution of a large part of the last year's hatch of salmon fry in different streams, and putting a considerable number into Lake Ontario from the *lab-lishment at Newcastle, Ontario, 200,000 of fish eggs, (salmon, salmon trout, white fish and brook trout) were gathered during the autumn, and deposited in the hatching troughs by Mr. Wilmot. 350,000 salmon fry and 750,000 of other fish were to be distributed during the summer of 1873. Salmon are now found in nearly all the streams between the Bay of Quinte, and the mouth of the Niagara, and many of these streams in the autumn of 1872 were crowded with breeding fish. breeding fish.

Arrangements have been made with the lesses of the Rostigouche river and its feeders for maintaining a fish-hatching establishment on that river. Other establish-lishments are proposed at Tadousac and Gaspé Basin, and one for the artificial production of bait for deep-sea fishing on the coast of Nova Scotia. The example of the Government is stimulating private enterprise, and the country may look forward to a plentiful supply of fish-food, which, while it gives employment to labour, will make living in Canada even cheaper than it now is. lessees of the Restigouche river and its feed-

is.

The statements of the Fishery Officers in Nova Scotia and New Brunswick, give proof of the utility of Fish Ways. In many streams whose waters had been nearly deserted, fish are again plentiful. Over 100 fish passes have been constructed in these two Provinces, and above 50 in Quebec and Ontario, at a total cost of \$21,834, an insignificent sum when compared to the advantages derived from them.