The total expenditure of the Department or the fiscal year was:—

In Ontario In Quebec (inc) uding expense	\$11,745.85
of La Conadienne sch oner) In New trunswick - Iu Nova Scotia	26 458.14 14,048.95 10,902.63
Total	S68,140 57

In Prince Fdward Island for contingent expenses Marine Police	405.68 15,864.69
Total	\$78,910.88

The Collections amounted to:-

Ontario -	\$1,886.75
Quebec	\$ 5.28.45
New Ernnswick	978.60
Nova Scotta	123.94
Total -	\$14,012.83

The collections exceed by nearly \$3.80° those of the previous year; and the number of stations leased for 1875 is still greater than for 1874. There are now altogether 488 fishery officers employed in the outside service. Considerable progress has been made in defining the close sessons for various kinds of fi-h, and in setting apart waters for the culture of fish. A marked increase takes place in the production of the waters set apart at different seasons. There are vast inland water districts in the districts of Central Canada, abounding in edible fi-h, which it is desirable to protect. Persons resorting to them have been required to provide themselves with season licenses at nominal rates, such licenses prescribing the modes and times in which fishing is allowed in the respective localities, with due regard to the protection of breeding fish.

The Government schooner La Canadienne cruis-d as usual in the River and Guif of St. Lawrence during the season of 1874 to protect the fisheries. The season was late, and the vessel only arrived at Gaspé Basin on the 4th June, when the salmon fishing was just beginning. She was engaged over five moutes in the cruise, visiting the Magdinlen Islands twice, the North Shore and Labrador Coast three times, stopping at the Island of Articosti and the Baie des Chaleurs the same number of times. Naccident occurred, and a spirit of order and tranquility was found everywhere on the coasts. Among so large a number of fishermen of all creeds and nationalities, no disturbance of the peace took place. The population of the North Shore is slowly but steadily increasing. Comparatively few American vessels visited the shores of the Guif, and not a single French vessel. The fisheries of British Columbia are beginning to be important, especially in regard to the canning of fresh salmon. There were in 1874 four establishments on the Fraser, and others were to be opened in 1875. The proceeds from these were 18,619 cases of fresh

salmon, each case containing 48 1 lb, tins, acc 2,674 barrels of sait calmon. A large quantity of oil is also manufactured from the dog-dish. WI ale fishing appears to have been given up, from the want of necessary capital and appliances; but during the autumn months the Gulf of Georgia appears to be alive with whales, though of a smaller size than those generally seen in the ocean.

FISH HATCHING.

Five fish-hatching establishments are now in Successifi operation in the Dominion viz.. Newcastle Ont; Tadousac and Gaspe, Qu-bec; and Restigonche and Newcastle, N. B. The quantity of eggs laid down in these in 1871 exceeded 4,000 000. Other similar sets all showners or Other similar establishments are proposed to be established. At Newcastle immense numbers of salmon hatched there, and grown to maturity in Lake Ontarie, return to seawe, and rem in below the house. Half a million of young salmon, tout, and white fisp, hatched in 1873, were distributed in several of the rivers of Ontario, Quebec, and New Brunswick Those placed in 1872. and New Brutswick Those placed it 1872.
In Salmon River, on the Lower Ottawa, were found to have done well. Between three and four millions of young fish weier distributed in the streams of the different Provinces in 1875. About 20,000 eggs of Call-Provinces in 1875, About 20,000 eggs of California salmon were deposited in the Newcastle establi-bment, and have hatched out fish that are promising weit. Breeimens of British Coumbla salmon have been received from the Pacific Coast in good condition; and considering their Immense numbers, a lucrative winter trade might probably be carried on with Cahadian and American markets. Fish ways have been built in River Cocagne, Kent County, Salmon River, Albert County, and on the Meduxnakik Dam, Car'eton County, N. R. Also on La Have River, Lunenburg County, Musquodaboit, Salmon and Indian rivers; Musquodaboit, Salmon and Indian rivers; Halliax County; Port Medway River, Also on La Have River, Luneuburg County; Munquodaboit, Selmon and Indian rivers, Halifax County; Port Medway River, Queen's County; Tusket River, Yarmouth County Nova Scotia: on Salinon River, Hastings County; Morin River, at Thurt wi; eleven on the River Thames, and three on the Grand River, Ontario. New fish ways were also built on the River a Mars, a branch of the Saguenay, and at Matane River, South Shore, St. Lawrence, in Quebec, Obstructions have hen retured in Salmon River N B, and in Gola Petite, River Lier, and Kytes Brook, N. S. For want of a proper versel, the investigations respecting food fishes were not pursued in 1874. As for the oyster supply, the beds are so exhausted that nothing but partial closure and active cultivation can restore them. In artificial fish culture the chief difficulty met is a want of skilled labour; and it is recommended that some encourgement should be given to persons willing agement should be given to persons willing to learn the process, and special efforts made to instruct all fishery of cers. The inade to instruct all instery on cers. The license system adopted in Ontario and Quebec has been introduced with good effect into New Brunswick and Nova Gooia, and with beneficial effect. The seal fishery in the Gulf of St. Lawrence is threatened with extinction. Some joint or manission to regulate a close time, and prevent the wholesale slaughter now carried on, seems necessary.