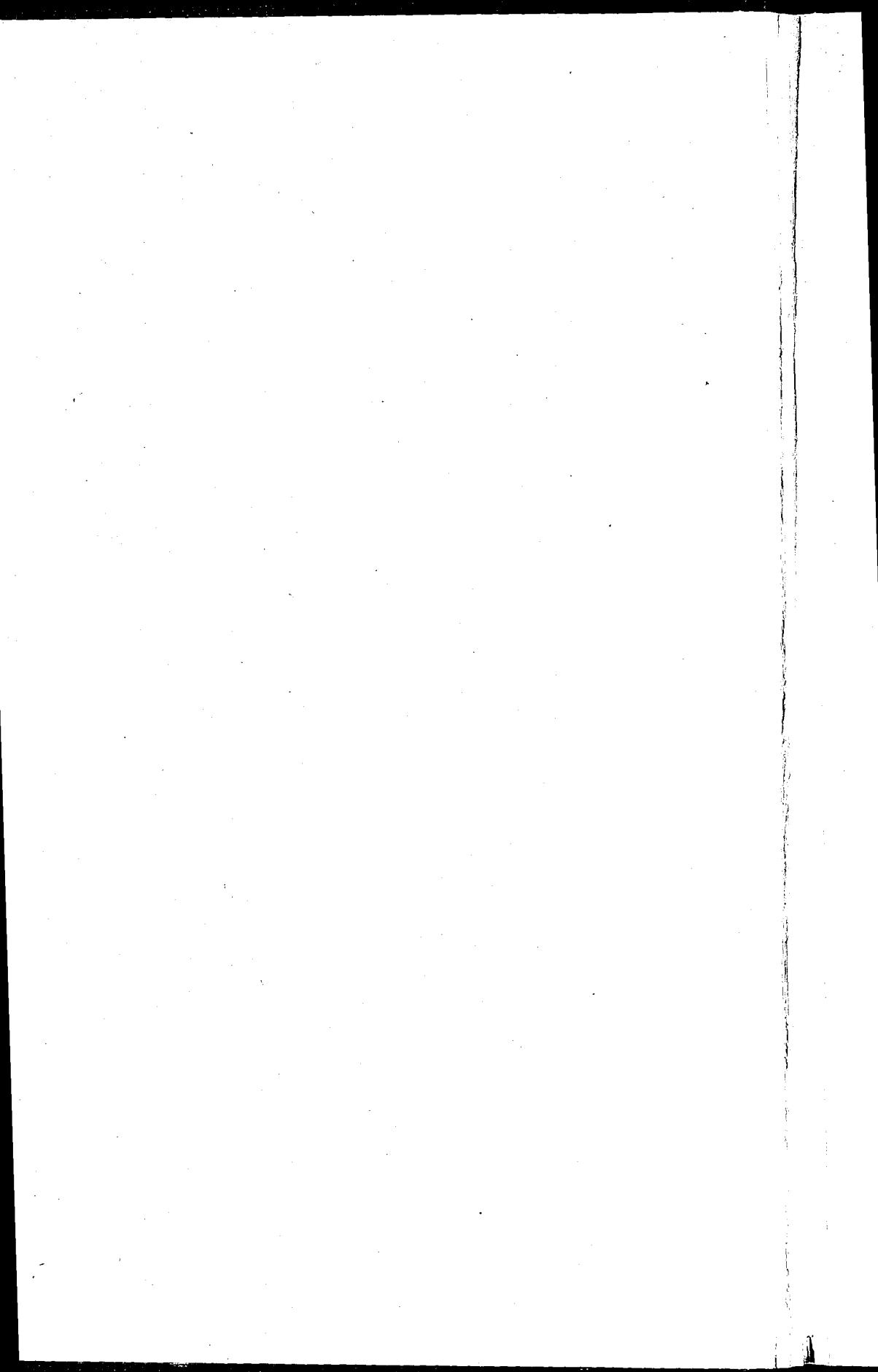




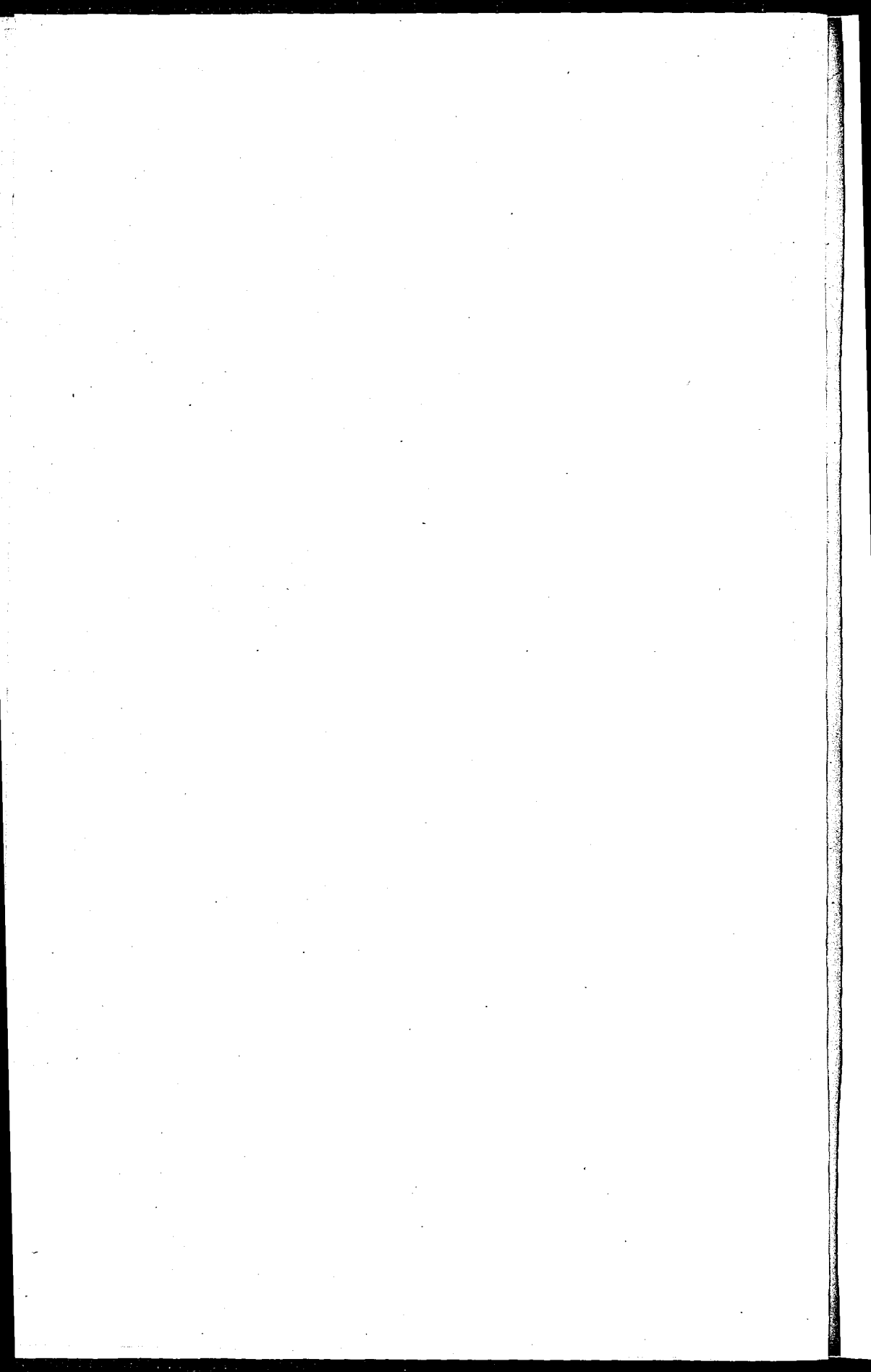
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ERRATUM

British Columbia Statements Nos. 1 to 13, inclusive, which should appear as part of Appendix No. 1, will be found on pages 105 to 112 inclusive.

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1898

DOMINION OF CANADA

SEVENTEENTH
ANNUAL REPORT
OF THE
DEPARTMENT OF FISHERIES

EIGHTIETH ANNUAL FISHERIES REPORT
OF THE DOMINION

FOR THE YEAR

1946-47



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*To His Excellency Field Marshal the Right Honourable Viscount Alexander of
Tunis, K.G., G.C.B., G.C.M.G., C.S.I., D.S.O., M.C., LL.D., A.D.C.,
Governor General and Commander-in-Chief of the Dominion of Canada*

MAY IT PLEASE YOUR EXCELLENCY:

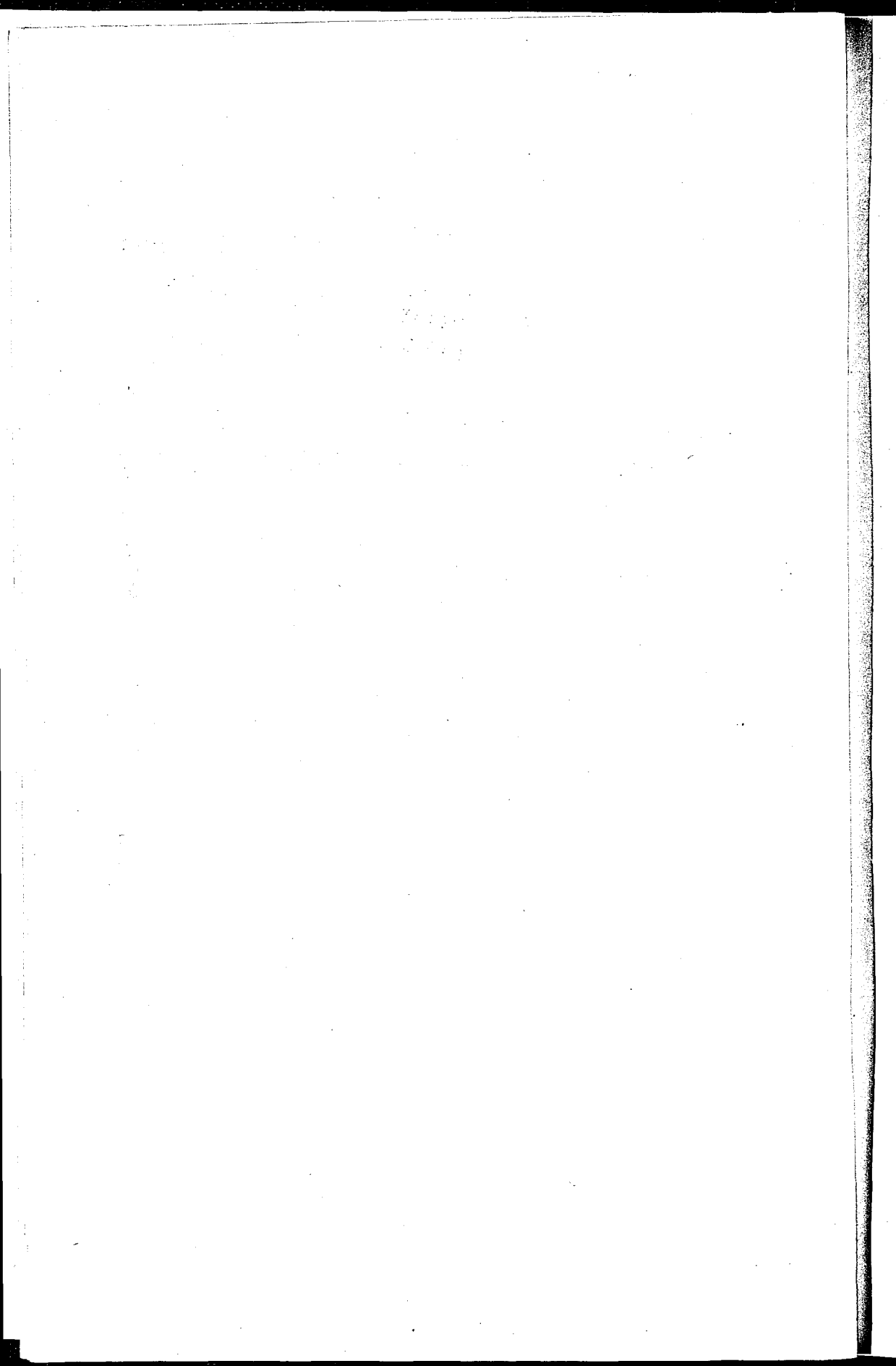
I have the honour herewith, for the information of Your Excellency and the Parliament of Canada, to present the Seventeenth Annual Report of the Department of Fisheries, being the Eightieth Annual Fisheries Report for the Dominion.

I have the honour to be,

Your Excellency's most obedient servant,

MILTON F. GREGG,
Minister of Fisheries.

DEPARTMENT OF FISHERIES,
Ottawa, October 1, 1947.

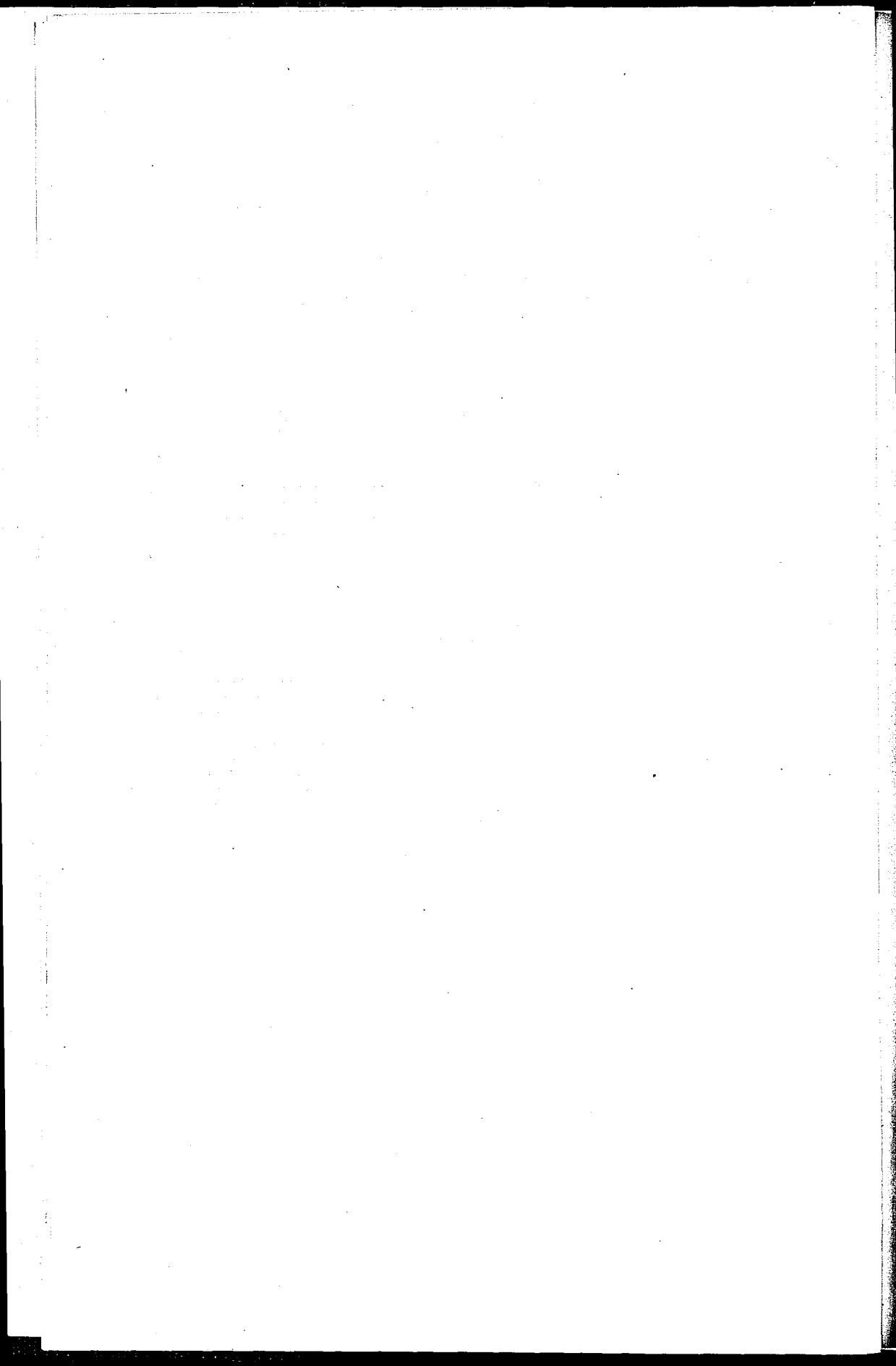


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REPORT OF THE DEPUTY MINISTER

To the Hon. MILTON F. GREGG, M.P.,
Minister of Fisheries.

SIR,—Herewith I have the honour to transmit the Seventeenth Annual Report of the Department of Fisheries, which covers the fiscal year 1946-47 and is the Eightieth Annual Report on the fisheries of Canada.

Appendices which are included are the following:—

Reports of the Chief Supervisors of Fisheries for the Eastern and Western Divisions, respectively.

Report of the Chief Inspector, Central Division.

Report of the Director of Fish Culture.

Report of the Fisheries Engineer.

Report on Oyster Culture and the Further Development of Oyster Farming.

Report on the Work of the Atlantic and Pacific Fish Inspection Laboratories.

Financial Report of the Department.

DEPARTMENTAL EXPANSION

The fiscal year 1946-47, marked the beginning of new recruitment into the Department of Fisheries, both at headquarters and in the field, and saw, as well, through replacement or renovation, improvement in service equipment, such as patrol boats.

The wartime development of the fishery, which has since been sustained, created urgent needs with respect to additional personnel. Increasing such personnel difficulties were the deaths or retirements of a number of staff members. With the termination of the war and the availability to some extent of men with suitable capabilities the Department was able, during the twelve months under review, to fill certain appointments.

The first step in the direction of increasing the Department's staff was taken on both the East and West coasts where a total of 135 men, all war veterans, were selected by the Department in co-operation with the Department of Veterans' Affairs and the Vocational Training Branch of the Department of Labour, for a course which would qualify them as full-time fisheries inspectors. Upon completion of their studies and following examination by the Civil Service Commission, 131 are to be assigned to field work, thus adjusting the serious need of a widening of the Department's inspection services.

Coincident with field expansion has been the need of increased staff at the Department's headquarters at Ottawa. There, a number of key appointments are to be filled and it is hoped that progress will be made in this connection during the fiscal year 1947-48. The reorganization at headquarters and in the field is intended to equip the Department for the more effective discharge of the duties placed upon it by Parliament.

FISHERIES RESULTS IN 1946

World requirements of protein foods continued throughout 1946 to be far in excess of the available supply. The year was, therefore, one of continued strong markets for the products of the Canadian fishery. Not only was the

demand strong in the domestic market, but also in the regular commercial export markets and in the special markets arising out of the relief purchases made through UNRRA. Prices, although for the most part under controls of one form or another, continued at the relatively high levels established during the war. Production was also maintained at a high level. More men and vessels were available to the fishing industry. While subject to the usual variations in weather conditions and other factors affecting the catch of each individual species, the over-all catch was high. Preliminary figures of landings indicate a total catch by sea fishermen of some 1,230 million pounds. In addition, inland fishermen provided close to 100 million pounds. The sea fisheries returned some \$56.5 million to the fishermen. Income to inland fishermen would add a further \$10 million to the national total.

Figures are not yet available on the marketed value of the 1946 catch, but preliminary estimates would place the figure somewhat above the record value of \$113.7 million reached in 1945.

Under an arrangement between the Department of Fisheries, provincial fisheries services, and the Dominion Bureau of Statistics, the annual statistics of the fishing industry are compiled and published by the Bureau. The collection, revision, compilation and publication of these data take considerable time, as a very large number of individual reports have to be handled each year. It will be some little time, therefore, before the final figures for 1946 are available. Full details of the operations of the industry will be available in the annual printed statistical report, Fisheries Statistics of Canada, 1946.

On the basis of preliminary data, some generalized statements can be made regarding the position of the industry in 1946. On the Atlantic coast, cod and lobster represented the two major sources of income to fishermen. Landings of cod in 1946 were close to 310 million pounds, or slightly above the landings of 1945. Landings of lobster were close to 40 million pounds, as compared to just over 37 million pounds in 1945. Prices of these two species were well maintained throughout 1946.

Since the outbreak of war in 1939, there has been a marked upward trend in the filleting and freezing of cod, while the amounts used for salting have tended to decrease. There has also been a considerable expansion in the production of canned cod to meet the special relief demands. In the case of lobster, the trend has been towards the marketing of a greater proportion of the catch in the live state rather than in cans.

The Atlantic groundfish or demersal fishery provided a further 86.5 million pounds of haddock, pollock, hake, etc.; and the pelagic fishery 278.0 million pounds of herring and mackerel (including 100 million pounds of sardine-herring). An interesting development in 1946 was the commencement of tuna canning in significant commercial quantities.

On the Pacific coast, 1946 was the peak year of the sockeye run in the Fraser River, with the result that the canned pack of this valuable species reached a figure of more than 0.5 million (48-pound) cases. Chum salmon also provided a substantial pack, but the run of pinks was most disappointing. The total British Columbia canned salmon pack was over 1.3 million cases. The British Ministry of Food was the major purchaser of canned salmon. After minimum requirements had been made available to the domestic market there was little available for export to countries other than Britain.

The continued demand for large quantities of canned herring by UNRRA, together with substantial markets in the Philippines, South Africa, Australia, and other countries, resulted in an all-time record pack of over 1.6 million

cases. This wartime development has proved an important factor in maintaining the high value of British Columbia's fisheries. The halibut and most other important Pacific fisheries also enjoyed a good season in 1946. The pilchard and tuna fisheries, however, were considered a failure.

The inland fisheries maintained the high level of production induced by the firm markets and high prices enjoyed since early in the war.

Altogether, Canada exported 517.2 million pounds of fish food products in 1946, valued at about \$85.7 million—increases of 9.1 per cent and 7.3 per cent respectively, over the 1945 figures. The most important factors in this expansion were the products of the herring fishery, exports of fresh (sardine) herring to the United States showing an increase of 49.9 per cent, and exports of canned herring (as military supplies mainly in 1945 and as relief supplies in 1946) an increase of 41.6 per cent. These are low-priced products and consequently had a greater effect on the total volume than on the total value of the export trade.

Other items showing significant increases were dried cod: 13.7 per cent, chiefly in the Caribbean markets, and smoked cod fillets 70.8 per cent in the United States market. On the other hand, decreases were registered in canned salmon exports to other markets than the United Kingdom: 82.7 per cent (this however, represented in large part a diversion of supplies from overseas bases to the United Kingdom home market); in groundfish (cod and haddock) fillets to the United States: 15.3 per cent; and in certain other items.

PAYMENTS OF FISHING BOUNTY

All told, 19,430 boat and vessel fishermen and the owners of 10,019 fishing boats and vessels shared in the fishing bounty payments totalling \$159,992.85 which were paid on the Atlantic coast during the year. These bounty payments are made under authority of an Act to Encourage the Developing of Deep-sea Fishing and the Building of Fishing Vessels. The basis of payments varies slightly from year to year but for 1946 it was as follows: To eligible boat fishermen, \$6.80 each; to vessel fishermen, \$7.35 each; for boats measuring not less than 12 feet in keel, \$1 each; for vessels, \$1 for each registered ton, with payment in any one case limited to a maximum of \$80. The total amount of bounty was shared by 956 fishing vessels and their crews, \$45,498.15, and 9,063 boats and boat fishermen \$114,494.70.

Details of the distribution are as follows:—

Province and County	Boats	Men	Amount	Vessels	Tons	Average Tons	Men	Amount	Total Amount
			\$ cts.					\$ cts.	\$ cts.
NOVA SCOTIA—									
Annapolis.....	198	293	2,190 40						2,190 40
Antigonish.....	116	166	1,244 80						1,244 80
Cape Breton.....	240	408	3,057 95	87	1,096	13	307	3,352 45	6,410 40
Cumberland.....	4	6	44 80						44 80
Digby.....	278	497	3,655 10	40	480	12	97	1,193 45	4,848 55
Guysboro.....	509	774	5,772 70	46	644	14	135	1,636 25	7,408 95
Halifax.....	644	906	6,790 90	21	471	22	125	1,389 75	8,180 65
Inverness.....	303	660	4,938 50	28	343	12	137	1,349 95	6,288 45
Kings.....	67	86	651 80						651 80
Lunenburg.....	622	774	5,887 20	55	2,685	48	827	8,704 95	14,652 15
Pictou.....	20	38	278 40						278 40
Queens.....	157	242	1,802 60	21	310	15	66	795 60	2,598 20
Richmond.....	329	622	4,559 10	22	280	13	56	691 60	5,250 70
Shelburne.....	587	927	6,892 10	163	2,048	13	503	5,748 05	12,640 15
Victoria.....	249	327	2,472 60	20	247	12	55	651 25	3,123 85
Yarmouth.....	151	311	2,265 80	81	2,100	26	249	3,930 15	6,195 95
Totals.....	4,474	7,037	52,504 75	584	10,704	18	2,557	29,503 45	82,008 20
			\$ cts.					\$ cts.	\$ cts.
NEW BRUNSWICK—									
Charlotte.....	146	270	1,987 00	33	443	13	103	1,202 05	3,189 05
Gloucester.....	453	886	6,480 30	114	2,188	19	475	5,632 25	12,162 55
Kent.....	174	297	2,194 10	19	236	13	44	559 40	2,753 50
Northumberland.....	34	86	618 00	29	335	12	86	967 10	1,585 10
Restigouche.....				1	14	14	3	36 05	36 05
Saint John.....	14	24	177 20						177 20
Westmorland.....	79	144	1,058 20						1,058 20
Totals.....	900	1,707	12,514 80	196	3,216	16	711	8,446 85	20,961 65
			\$ cts.					\$ cts.	\$ cts.
PRINCE EDWARD ISLAND—									
Kings.....	285	408	3,059 90	1	16	16	3	38 05	3,097 95
Prince.....	423	743	5,480 40	1	40	40	6	84 10	5,573 50
Queens.....	165	305	2,239 00						2,239 00
Totals.....	873	1,456	10,788 30	2	56	23	9	122 15	10,910 45

QUEBEC—			\$	cts.				\$	cts.	\$	cts.
Bonaventure.....	260	537	3,911	60	33	438	13	137	1,444	95	5,350 55
Gaspe.....	1,365	2,434	17,929	05	141	1,975	14	545	5,980	75	23,909 80
Magdalen Islands.....	208	559	4,009	20							4,009 20
Matane.....	61	95	715	00							715 00
Saguenay.....	922	1,646	12,122	00							12,122 00
Totals.....	2,816	5,271	38,686	85	174	2,413	14	682	7,425	70	46,112 55
GRAND TOTAL.....	9,063	15,471	114,494	70	956	16,389	17.75	3,959	45,498	15	159,992 85

NOTE: A number of late claims amounting in all to \$1,885.40 which are included in this statement are for the season of 1945.

As the basis of distribution for 1945 differed from that of 1946 a number of figures in the "Amount" column do not, as a result, balance with the number of claims paid.

CANADIAN RETURNS FROM PRIBILOF SEALING

Net revenue to Canada on Pribilof fur seal account in 1946-47 amounted to \$447,000, or, to be exact, \$446,835.93, which meant that it was \$165,000 or so below the return for the preceding fiscal year. Ups and downs in sealing revenue from year to year are explained, for the most part, by changes in the price levels for finished skins and by fluctuations in the number of skins put on the market. So far as the Pribilof herd itself is concerned, it has increased steadily in numbers ever since it was first brought under international control in 1911. At that time the herd had been almost wiped out by unrestricted sealing and numbered only 125,000 or 150,000 animals, but by 1946 it had so grown that United States authorities, who have jurisdiction over the Pribilofs, estimated that the seal population was about 3,386,000.

The 1911 control and conservation scheme was brought into effect by a treaty between the United States, Russia, Japan, and Canada or, strictly speaking, the United Kingdom since in those days the Dominion did not exercise treaty-making powers. This Pelagic Sealing Treaty, which related to some Asiatic seal rookeries and their herds as well as to those on the Pacific side of North America, ceased to be operative in 1941, following a year's notice by Japan of intention to abrogate. Since then a provisional agreement between Canada and the United States has governed fur seal hunting on the Pacific coast of the continent.

Canada's revenue from this sealing business in 1946-47 consisted, in part, of the proceeds, less costs, from the sale of 13,919 dressed skins which the Department, handling fur seal matters for the Government, had put on the market at Montreal fur auctions. The other part of the revenue represented the Canadian share of the proceeds from 28,032 skins marketed by the United States Government. Under the present agreement between the two countries all of the sealing at the Pribilofs or adjacent Bering Sea rookeries is carried on under the control of the United States federal authorities but Canada is entitled to one-fifth of the annual "take" of skins. (Under the old four-power treaty the Canadian share was slightly smaller.) Sometimes Canada has chosen to receive all of its share in raw skins and make its own arrangements for having them finished and marketed; at other times the share has been taken in part in skins and in part in payments from the United States; or in some combination of these several arrangements.

The skins marketed by the Department at four Montreal fur sales during the past year brought an average price of \$48.76. The highest prices were obtained at the June auction when one lot of pelts, incidentally, sold at an all-time record level—\$120 each. At that time, however, high prices were prevailing for furs of all kinds. Of the total number of sealskins offered by the Department at the Montreal auctions nearly 10,500 had been finished by a leading firm in London, England, which had processed substantial numbers of skins for Canada in the past, and over 3,400 had been finished by a firm at St. Louis, U.S.A., which is prominent in the North American fur trade. Most of the skins had been dyed in brown (London brown, Safari, and Matara) but several thousand were finished in black.

None of the pelts entering into the dollar account for the year came from the 1946 sealing season—skins taken in one season are not ready for market in the dressed and dyed form until some time later—but the Dominion did receive, of course, its share of the year's take, or 12,905 skins out of a total of 64,523. In this instance Canada elected to take delivery in raw salted skins. Subse-

quently, 25 per cent were sent to London for processing and the remainder to St. Louis. Including these two lots, a total of 21,867 Canadian-owned sealskins were in the hands of the processors at the end of the fiscal year, 12,192 in London, 9,675 in St. Louis.

INTERNATIONAL PACIFIC SALMON FISHERIES COMMISSION

Under the terms of the convention ratified by Canada and the United States on July 28, 1937, the International Pacific Salmon Fisheries Commission studied the life history of the sockeye salmon and related problems for eight years before beginning the regulation of the fishery. During this time it was found that railroad construction had altered conditions at Hell's Gate 133 miles from the mouth of the Fraser, so as to form an almost complete obstruction to salmon migration between certain water levels. Fishways have been completed which allow the sockeye to pass around the area without delay. The Commission must now rebuild the early "up-river" runs that have been so seriously damaged by obstructions, through careful regulation of the fishery and by aids to natural propagation.

The Commission met six times during 1946. The first two meetings were held in Vancouver, B.C., March 8 to 10 and April 17 to 20, to work out the various aspects of the 1946 regulations. Later, during September and October, the Commission held four short meetings at Bellingham, Washington, to review the development of the run and to institute the special closures that insured an adequate escapement to the spawning grounds.

The principal structures at Hell's Gate were completed on May 8, 1946, and were in operation for the sockeye runs between July 11 and the end of September. Had the fishways not been installed, serious loss of fish would have occurred again in this area. Construction was begun on a "high-level" fishway to overcome blockade conditions at levels above 50 feet during the winter of 1946 to be completed in time to safeguard early runs passing at high water levels in the spring of 1947.

The fishways at Bridge River Rapids were completed on April 30, 1946, and operated successfully during the former block levels. The staff of engineers have designed a series of five fishways for Farwell Canyon and the easements and rights-of-way have been obtained by the Dominion Government. On Kynoch, Forfar and Rossette creeks log jams were removed in an effort to stabilize and define the stream beds and to allow sockeye to utilize a greater spawning area. Surveys of the obstructions on Weaver Creek, in the North Thompson and Quesnel watersheds, and for Black Canyon have been completed.

In 1946, pursuant to specific recommendation of the Commission, Canada and the United States regulated for the first time the sockeye salmon fishery in the waters defined by the treaty. In summary, the 1946 regulations were as follows:—

(a) The United States fishery and Canadian fishery to the south of Vancouver Island opened on July 25.

(b) The Canadian fishery in the Fraser River and the Gulf of Georgia opened on August 8.

(c) Weekend closures of 36 and 48 hours were allowed in the United States and Canadian waters, respectively.

(d) From June 1 to the opening of the sockeye fishery only a gill-net fishery with nets of 8-inch or longer stretched mesh was permitted.

Catch statistics of the 1946 run give a total of 7,791,383 sockeye landed from treaty waters or 98 per cent of the number landed in the cycle year, 1942. The Puget Sound catch was 3,551,761 fish, exceeding that for 1942 by 629,956. The total landings of Fraser River sockeye taken in Canada reached 4,239,622 fish in 1946, of which 2,552,439 or 60.2 per cent were taken by gill-nets.

In 1946 the Indians took 50,127 sockeye for food or 3,419 more than taken in 1942. This increase was distributed over the entire fishing area, except at Bridge River Rapids, and is a reflection of the general increase in the size of the "up-river" escapement.

The numbers of fish found on the spawning grounds is of especial significance in 1946 for it shows the effect of the protective regulations as well as free passage through Hell's Gate. The increase in the "up-river" runs is illustrated below:—

Tributary	1942	1946
Bowron River	1,826	6,951
Chilko River and Lake.....	34,109	59,000
Stellako River	48,640	245,779
Quesnel Lake	0	61
Raft River	450	3,000
Seymour River	1,950	2,619
Stuart Lake tributaries	8,198	9,609

A large run of sockeye spawned in Francois Lake (above the Stellako River)—the first time a large body of fish has ever been reported from this area. No estimate of the number of lake spawners was possible.

The dominant sockeye run of the 1942-1946 cycle spawning in tributaries to the South Thompson River, during October and November, totalled 2,388,000 sockeye in 1946. No comparative counts are available for 1942.

The biological study begun in 1941, 1942 and 1943 in the Quesnel area was resumed this year in preparation to the restoration of this formerly productive area.

Sockeye were tagged at the Sooke traps in order to obtain further information on their movements through the commercial fishery and on to the spawning grounds. During the closed period of June 1 to July 25, the Commission staff tagged all sockeye taken in the traps and as a result a total of 3,902 sockeye were tagged—two to three times more tags released than in any previous year.

Obstructions to sockeye migration were detected by a series of extensive tagging programs beginning in 1938. Such experiments were continued in 1946 with 6,730 tags released at Hell's Gate, 2,459 at Bridge River Rapids and 1,967 at Farwell Canyon. The results show that the fishways at Hell's Gate and Bridge River Rapids functioned efficiently over the levels for which they were designed and neither delay nor mortality was found. At Farwell Canyon conclusive proof of mortality was not only found at the main falls but throughout the upper reaches of the rapids.

Canadian members of the Commission were Mr. A. L. Hager, Chairman, Mr. A. J. Whitmore, and Mr. Tom Reid, M.P., while the United States members were Mr. Fred J. Foster, Secretary, Mr. Edward W. Allen, and Mr. Milo Moore, the latter having been appointed to the vacancy left by the resignation of Mr. Charles E. Jackson.

INTERNATIONAL FISHERIES COMMISSION

Under authority of the treaty of January 29, 1937, for the preservation of the halibut fishery of the northern Pacific Ocean and Bering Sea, the International Fisheries Commission continued in 1946 the regulation of the Pacific

halibut fishery and carried forward the biological and statistical investigations of the fishery and of the stocks of halibut upon which the management of the fishery is based.

The regulations for 1946 became effective on March 6, after approval by the Governor General of Canada and the President of the United States. They were similar to those of previous years, though modified in a few respects to take care of developments in the ever-changing fishery.

To improve the utilization of the limited stock of halibut off northern California, Area 1, which extends south from Willapa Harbor in the State of Washington and closed each year at the same time as Area 2, was divided into Areas 1A and 1B. Provision was made for closure of Area 1B, the more northerly of the two areas, at the same time as Area 2 and for the closure of Area 1A, the southern section, at the same time as whichever of Areas 3 or 2 closed later. To discourage illegal fishing in Areas 1B or 2 after their closure, under pretence of fishing in Area 1A, any vessel fishing in Area 1A was required to have its licence validated at a port or place within Area 1A, prior to each fishing trip there, after closure of Areas 1B and 2.

As an aid to enforcement, an amendment was made to the regulation which allowed any vessel fishing with setlines for other species in closed areas to secure a permit to retain for sale one pound of halibut for each seven pounds of saleable fish of other species. In 1946, a vessel with such a permit was allowed to possess more halibut than it could sell legally, provided that such additional halibut did not exceed 30 per cent of the amount of halibut which could be sold and that such additional halibut was forfeited and surrendered to an enforcement officer at the time of landing. To strengthen the enforcement of this regulation, both dealers and captains were required to report the arrival of vessels fishing under permit to an enforcement officer and to secure permission to unload them.

Halibut fishing in 1946 began on May 1, with catch limits of 24,500,000 and 28,000,000 pounds for Areas 2 and 3, respectively, as in 1945. It ended in Areas 2 and 1B on June 11 when the Area 2 limit was attained and in Areas 3, 4 and 1A on August 19 when the Area 3 limit was reached.

Landings of Pacific Coast halibut from all areas by Canadian and United States fleets in 1946 amounted to 60,391,000 pounds, which was 5,726,000 pounds more than in 1945. Landings were 16,169,000 pounds, worth \$3,000,000 to the fishermen, above the low production in 1931.

Halibut landings from the different areas during the open season were: 549,000 pounds from Area 1A, south of Cape Blanco, Oregon; 173,000 pounds from Area 1B extending from Cape Blanco to Willapa Harbor, Washington; 27,250,000 pounds from Area 2, between Willapa Harbor and Cape Spencer, Alaska; and 31,187,000 pounds from Area 3 extending west from Cape Spencer to Cape Sagak in the Aleutian Islands. An additional 1,228,000 pounds of incidentally caught halibut were landed from Area 2 by setline vessels fishing for other species under permit between the time of closure and midnight November 15 when such permits became invalid. No landings were reported from Area 4, which included the Aleutian Island region and Bering Sea.

The Canadian halibut fleet caught 18,372,000 pounds of halibut in 1946 which was 3,071,000 pounds more than in 1945, and nearly three times as much as in 1932. Its Area 2 catch was 14,310,000 pounds, or 51 per cent of the area total. In Area 3 it caught 4,062,000 pounds or 13 per cent of the total. These shares of the area totals exceeded those of 1945 which were 47 per cent for Area 2 and 12 per cent for Area 3 and, up to that time, the highest since regulation began.

Statistical and biological investigations were continued by the Commission to measure the success of regulation and to provide a sound basis for the further rehabilitation of the fishery. Biological investigations at sea made vessel operations necessary.

The abundance of halibut as measured by the catch per unit of fishing effort was 6 per cent above that of 1945 in Area 2. In Area 3, it declined 5 per cent, continuing the decline of the previous year. With these changes, the abundance of halibut in 1946 was 145 per cent and 95 per cent above the 1930 levels in Areas 2 and 3, respectively.

The moderate decline in abundance in Area 3 was not viewed with alarm because of the generally sound condition of the Area 3 stock and the occurrence of natural fluctuations in abundance and availability. Nevertheless, it indicated that, with the current high annual rate of production, very close observation and control must be maintained to prevent any sustained reversal in the upward trend of abundance.

Observations of the changes occurring in the size and age composition of the larger and partly rehabilitated stocks of halibut in Area 2 were continued. More than 18,000 halibut were measured from 16 trips landed at Seattle from a selected and representative ground in Area 2. Materials for the determination of the age composition of the samples were secured from 3,000 of the fish measured. Preliminary analysis of these data demonstrated that the number of young halibut entering the fishery had more than balanced the loss from natural death and from fishing in the previous year. These incoming sizes contributed to the improvement in the catch per unit of effort in the area.

Vessel operations, using an otter-trawl vessel, were undertaken to study the effect that the recent expansion of the Pacific otter trawl fishery to important halibut producing grounds in Area 2 might be expected to have upon the stocks of halibut. This expansion was a matter of concern to the Commission because such gear has been demonstrated to be very effective in catching halibut and capable of catching and destroying small halibut long before they reach the most productive commercial size.

The Canadian otter trawl vessel *Santa Maria I.* was chartered and operated for a period of 81 days from mid-July to early October. During this time a total of 117 hauls were made in several sections of Hecate Strait and Dixon Entrance. Extensive information with a direct bearing on regulation was collected, including data concerning the distribution of small unmarketable halibut, the numbers and sizes of halibut caught by trawl on different grounds, and the mortality of halibut caught by trawl under various conditions.

The trawling operations were also used to collect biological materials for age and growth studies and to undertake a comprehensive tagging program. A sample of 1,886 halibut was tagged, a greater number than could have been expected had a longline vessel been utilized for tagging alone. Recoveries from these tagging experiments will, over a period of years, provide valuable information regarding the migratory habits of the different sizes of halibut and regarding natural and fishing mortality rates now existing in the partially rehabilitated stocks of halibut in Hecate Strait and Dixon Entrance.

Following a public hearing at Seattle, Washington, on November 29, 1945, to consider repeated recommendations by the halibut fleets for revision of the 1937 treaty to make it a better instrument for the rehabilitation of the halibut fishery, a report was prepared by the Commission and transmitted to the Governments of Canada and the United States. This summarized the Commission's success in rebuilding the halibut fishery. It reviewed developments in the halibut fishery and in fisheries for associated species which were interfering with the attainment of the Commission's conservation objectives. The

report presented and discussed the proposals of the fishing fleets for broader regulatory authority to permit more effective regulation of the fishery under existing conditions. It recommended some of the proposals to the consideration of the Governments.

On November 26, the Commission held its yearly meeting with the Halibut Conference Board, composed of representatives of the Canadian and United States halibut fleets. The statistics of the fishery and the biological findings of the Commission were reviewed in detail and recommendations of the fleets concerning regulation of the fishery in 1947 were received.

The annual meeting of the Commission was held at Seattle on November 25 and 26, before and after the meeting with the Halibut Conference Board. The condition of the fishery was examined in the light of current investigations, the recommendations of the fleets were considered, and regulatory changes adopted.

United States representation on the Commission changed shortly before the annual meeting when Mr. Charles E. Jackson of Washington, D.C., resigned and Mr. Milton C. James, Assistant Director of the United States Fish and Wildlife Service, Washington, D.C., was appointed to fill the vacancy. Continuing members of the Commission were Mr. G. W. Nickerson, Prince Rupert, and Mr. A. J. Whitmore, Department of Fisheries, Ottawa, for Canada and Mr. Edward W. Allen, Seattle, Washington, for the United States. Mr. Allen served as Chairman and Mr. Nickerson as Secretary.

STEWART BATES,
Deputy Minister.

APPENDIX No. 1

ANNUAL REPORT OF THE CHIEF SUPERVISOR OF FISHERIES (A. J. WHITMORE) FOR THE WESTERN DIVISION (BRITISH COLUMBIA) FOR 1946

With a marketed value only slightly below that of the record year of 1945, the fisheries production in British Columbia for 1946 amounted to \$43,817,147. The salmon production was again the predominant factor, the total valuation derived from this species being \$24,346,483. The principal varieties making up the provincial total are shown in the following statement:

	Marketed Value
Salmon	\$24,346,483
Herring	9,574,643
Halibut	3,736,441
Fish livers, etc.	1,818,542

SALMON

The aggregate catch of salmon was somewhat less than in the preceding year, due primarily to a general failure of the pink salmon runs throughout the coast. The pack of all varieties of salmon totalled 1,348,137 cases, compared with a total of 1,739,308 cases in the previous year. This compares with an average of 1,450,957 cases for the past five years, as shown below.

The outstanding features of this year's production were the large anticipated return of sockeye to the Fraser, and the strong supplies of chum salmon, particularly in Fisheries District No. 2:

	Cases
1927-1931	1,540,744
1932-1936	1,467,815
1937-1941	1,694,432
1942-1946	1,450,957

SOCKEYE

The pack of 543,027 cases of sockeye was considerably above average for recent years. The pack in the previous year amounted to 329,001½ cases, while the average for the past five years is 390,241 cases. The following table shows the averages in five-year groups since 1927:

	Cases
1927-1931.....	312,404
1932-1936.....	337,162
1937-1941.....	372,963
1942-1946.....	390,241

As stated above, the *Fraser* area yielded the predominant part of the sockeye pack, being the return expected from the large run of four years ago to the Adams-Shuswap section of the Fraser spawning grounds. The catches at the *Naas* river, and *Rivers* and *Smiths Inlets* were below those secured in the cycle years, whereas that for the *Skeena* showed some improvement. For the *Naas* area it may be said that a very substantial escapement took place prior to the commencement of fishing, which, with distinctly subnormal fishing effort, contributed to the decreased landings.

The expected large sockeye return to the *Fraser*, and the high price being paid for sockeye, resulted in a great concentration of fishermen for this run. In all, some 3,738 salmon gillnet fishermen were licensed for the Fraser. Many of these, however, were inexperienced and met with poor success.

The Fraser sockeye fishery for the first time was governed by special regulation recommended by the International Pacific Salmon Fisheries Commission.

COHOES

The runs produced 97,240½ cases, compared with 171,983 cases in the brood year. Inasmuch as large quantities of coho are used in fresh and frozen form, the total pack in canned form is not a true indication of the volume of the runs. It is a fact, however, that the 1946 runs were below normal, and, in view of the intensified fishing effort in various forms for this variety, there is reason for some anxiety as to the developing status of this fishery. The 1946 canned pack compares with an average of 159,513 cases packed during the past three years, as shown below:

	Cases
1932-1934.....	164,543
1935-1937.....	180,829
1938-1940.....	237,055
1941-1943.....	240,412
1944-1946.....	159,513

PINKS

A pack of only 116,607½ cases was produced, being the lowest on record since this variety of salmon was used in any quantity for canning purposes. It compares with a pack of 825,512½ cases in 1945 and 389,692 cases in the brood year of 1944. The run to all areas was very light and the pack was further reduced by sharp restrictions which were applied, as the season developed, in order to secure a reasonable escapement for reproduction purposes. There is no explanation immediately available for the extreme variation in the annual abundance experienced with this variety. The average annual packs since 1933, by two-year groups, are shown below:

	Cases
1933-1934.....	483,641
1935-1936.....	553,249
1937-1938.....	493,226
1939-1940.....	417,253
1941-1942.....	349,194
1943-1944.....	459,940
1945-1946.....	471,059

CHUMS

A total pack of 576,133½ cases was realized, compared with an average during the past four years of 466,450 cases. The run generally was much heavier than expected and it yielded an abundant spawning population, in addition to the large commercial utilization. The annual average production, by four year grouping, is as follows:

	Cases
1927-1930.....	562,865
1931-1934.....	292,393
1935-1938.....	499,126
1939-1942.....	646,083
1943-1946.....	466,450

INSPECTION OF CANNED SALMON

The following details show the results of canned salmon inspection during the year at the Canned Fish Inspection Laboratory maintained by the Department in Vancouver:

Number of inspections made.....	1,301
Total number of cases inspected.....	1,352,510
Total number of cases below "Grade "A" standard.....	21,022½
Total number of cases eligible for Grade "A" certificate.....	1,331,487½

DETAILS OF INSPECTIONS ACCORDING TO SPECIES

Species	Number of cases inspected	Number of Cases below Grade "A" Certificate Standard	Number of Cases eligible for Grade "A" Certificate
Sockeye.....	542,499	8,669½	533,829½
Springs.....	8,210½	36	8,174½
Steelheads.....	4,477		4,477
Bluebacks.....	2,952½	145	2,807½
Cohoe.....	101,134	3,604	97,530
Pinks.....	119,388	3,061	116,327
Chums.....	573,849	5,507	568,342
Totals.....	1,352,510	21,022½	1,331,487½

PARTICULARS OF SALMON BELOW GRADE "A" STANDARD ACCORDING TO SPECIES

Species	Grade "B"	Tips and Tails	Minced, Flakes, etc.	Below Grade "B" Minced	Totals
Sockeye.....	1,313	4,753	2,011	592½	8,669½
Springs.....	4	20	12		36
Steelheads.....					
Bluebacks.....		106	39		145
Cohoe.....		2,695	909		3,604
Pinks.....	3,009	52			3,061
Chums.....	1,254	20	4,233		5,507
Totals.....	5,580	7,646	7,204	592½	21,022½

The report of the Chief Chemist, covering the operations at the Laboratory during the year, will be found as Appendix No. 6.

Salmon inspection fees collected at the rate of one-half cent per case amounted to \$6,738.08.

DEPARTMENT OF FISHERIES

SALMON FOR UNITED KINGDOM

The British Ministry of Food and other government agencies took over 800,000 cases of the British Columbia canned salmon pack. Five hundred thousand cases were reserved for domestic consumption, being the largest quantity for Canadian distribution since 1941. Particulars of the distribution of the 1946 pack, together with that of the five preceding years are shown below:

	1941	1942	1943	1944	1945	1946
	Cases	Cases	Cases	Cases	Cases	Cases
TOTAL PACK.....	2,248,870	1,812,254	1,255,508½	1,097,557½	1,737,311	1,348,138½
<i>Distribution—</i>						
Canada.....	549,178½		200,000	250,000	304,000	500,000
Canadian Red Cross.....	17,599	49,851	50,000	52,000		
Department of Munitions and Supply.....		14,227	50,000	20,000	30,000	
Australia.....	37,112½					27,401
South Africa.....	2,507½					958
Other Countries.....	10,140½					
*B.W. Indies, Africa and Ships' Stores.....		52,620				
British West Indies.....			38,247			
Eastern Hemisphere.....			33,670			
L.F.C. Areas.....				147,112½		16,863
Sub-Grade Salmon.....	113,973½					
Samples, culls, etc.....		2,402				
British Ministry of Food	1,518,358½	1,693,154	883,591½	628,445	1,405,311	802,916½

* After the year 1942 "Ships' Stores" were included under the Department of Munitions and Supply.

The prices received by the canned salmon producers from the British Ministry of Food were as follows:

	1-lb. tall cans 48 cans to case	½-lb. flat cans 96 cans to case	¼-lb. flat cans 96 cans to case
<i>Grade A Salmon:</i>	\$ cts.	\$ cts.	\$ cts.
Group I.....	17 65	18 90	11 20
Group II.....	12 90	14 15	8 82½
Group III.....	7 65	8 90	5 70
<i>Tips and Tails, Minced or Flaked Salmon, and Grade B Salmon:</i>			
Group I.....	13 85	15 15	9 30
Group II.....	11 20	12 50	8 00
Group III.....	6 75	8 00	5 25
<i>Grade B. Tips and Tails and Minced or Flaked Salmon:</i>			
Group I.....	10 10	11 35	7 40
Group II.....	9 55	10 80	7 15
Group III.....	5 85	7 10	4 80

SALMON TAKEN BY INDIANS OF THE PROVINCE FOR PURPOSES OF THEIR OWN
FOOD SUPPLIES, UNDER FREE PERMIT

	Sockeye (fish)	Springs (fish)	Coho (fish)	Pinks (fish)	Chums (fish)	Steelheads (fish)	Total (fish)
District No. 1.....	45,483	5,775	2,710		6,140	2,300	62,408
District No. 2.....	66,500	3,535	16,270	11,066	18,400	4,920	120,691
District No. 3.....	5,383	3,685	5,320	5,833	55,640	190	76,051
Totals.....	117,366	12,995	24,300	16,899	80,180	7,410	259,150

HALIBUT

Halibut fishing opened on May 1, under the regulations of the International Fisheries (Halibut) Commission, this opening date being similar to that of the previous season. Area No. 2 was closed on June 8, after a season of 39 days only, by which time the quota of halibut for that area had been taken by the Canadian and United States fishing fleets. Area No. 3 closed on August 17, compared with September 24 in 1945.

The total landings at all points in British Columbia amounted to 228,739 hundredweights, compared with 194,763 in the previous year.

Landings by Canadian vessels were the heaviest for many years; on the other hand the landings by United States vessels were lighter. The following statement shows the landings at the several centres in the province since 1930:

Year	Vancouver and New Westminster	Prince Rupert	Butedale- Namu Area	District No. 3	Totals
	(cwts.)	(cwts.)	(cwts.)	(cwts.)	(cwts.)
1930.....	11,387	239,617	978	2,814	254,796
1931.....	8,498	167,757	3,727	2,123	182,005
1932.....	11,883	148,615	6,677	1,672	168,847
1933.....	13,436	144,065	10,431	2,440	170,372
1934.....	16,113	150,476	13,297	2,716	182,602
1935.....	22,351	129,586	15,713	3,493	171,143
1936.....	20,777	131,830	11,522	3,992	168,121
1937.....	23,334	147,638	12,676	3,777	187,425
1938.....	28,155	141,691	17,776	5,866	193,488
1939.....	30,225	173,857	18,651	4,455	227,188
1940.....	26,010	185,921	23,157	3,955	239,043
1941.....	22,057	166,513	30,946	10,142	229,658
1942.....	30,547	180,789	21,638	10,941	243,915
1943.....	44,201	180,507	12,003	13,323	250,034
1944.....	30,779	133,744	12,356	12,369	189,248
1945.....	21,151	152,828	13,326	7,458	194,763
1946.....	15,970	186,896	17,493	8,380	228,739

HERRING—GENERAL

The total tonnage of herring taken by fishermen during the year amounted to 106,182.55, used as follows:

—	Dist. No. 1	Dist. No. 2	Dist. No. 3	Total	Green Tons
Catch..... cwts.	4,900	321,208	1,797,543	2,123,651	106,182.55
PRODUCTION—					
Marketed fresh..... cwts.	5,011	1,203	1,369	7,583	379.15
Canned..... cnses	1,102,967	59,312	155,428	1,317,707	52,527.35
Frozen..... cwts.	18,781	8,647	200	27,628	1,381.40
Kipperd..... cwts.	4,601	98	687	5,386	807.90
Bloaterd..... cwts.	95		8	103	10.30
Used for bait..... bbls.	4,469	15,171½	12,795	32,435½	3,243.55
Pickled..... bbls.	1,289			1,289	193.35
Dry Salted..... cwts.			86,790	86,790	5,424.50
Kipperd Snacks..... cs.	24,515			24,515	4,903.00
Herring Oil..... Imp. gals.	400,934	165,878	280,419	847,231	37,249.55
Herring Meal..... tons	2,911	2,003.9	3,548.6	8,463.5	
Salt cured..... bbls.			1,000	1,000	62.50
					106,182.55

A total of 1,317,707 cases was canned during the year, as shown below, with a marketed value of \$6,932,943:

Year	Cases
1939.....	233,046
1940.....	727,292
1941.....	1,013,329
1942.....	1,540,918
1943.....	1,372,775
1944.....	1,130,527
1945.....	1,372,614
1946.....	1,317,707

The herring fishing fleet is fully modern, each vessel being equipped with echo sounding device for locating herring schools. To aid in their mobility in moving from one fishing ground to another the equipment on these vessels includes radiotelephones and direction finders.

HERRING INSPECTION

The following are the detailed results of the year's inspection of canned herring at the Canned Fish Inspection Laboratory maintained by the Department in Vancouver:

CANNED HERRING INSPECTIONS FOR YEAR 1946

Number of inspections made.....	395
Total number of cases inspected.....	1,362,205½
Total number of cases below certificate standard.....	nil
Total number of cases eligible for certificate.....	1,362,205½

DETAILS OF CANNED HERRING INSPECTIONS ACCORDING TO SIZES

Size	Number of cases inspected	Number of cases below certificate standard	Number of cases eligible for certificates
<i>Plain:</i>			
1-lb. Talls.....	161,351½		161,351½
1-lb. Ovals.....	650,903		650,903
½-lb. Ovals.....	34,118		34,118
Total.....	846,372½	nil	846,372½
<i>Tomato Sauce:</i>			
1-lb. Talls.....	65,581		65,581
1-lb. Ovals.....	410,734		410,734
½-lb. Ovals.....	39,518		39,518
Total.....	515,833	nil	515,833
Total canned herring in natural oil.....			846,372½
Total canned herring in tomato sauce.....			515,833
Total pack.....			1,362,205½

Inspection fees collected at the rate of one-half cent per case amounted to \$7,405.07.

PILCHARDS

The total catch of pilchards was 3,491 green tons, which was disposed of as follows:

	Quantity	Value
Caught and landed.....tons	3,491	\$ 76,829.00
Marketed—		
Canned.....cases	4,359	19,615.00
Used as bait.....bbls.	70	280.00
Pilchard oil.....lbs.	686,431	149,306.00
Pilchard meal.....tons	673.1	44,552.00
Total marketed value.....		\$ 213,753.00

This fishery was virtually a failure. Notwithstanding intensive prospecting by a well-found pilchard fishing fleet throughout the usual fishing areas of the west coast of Vancouver Island, the measure of success in locating pilchard schools during 1946 was negligible.

VIOLATIONS

The prosecutions during the year totalled 345, involving violation of various fishery regulations. A total revenue of \$12,989.22 resulted from this source. Details are as follows:

—	District No. 1	District No. 2	District No. 3	Totals
Prosecutions.....	224	48	73	345
	\$ cts.	\$ cts.	\$ cts.	\$ cts.
Fines.....	3,044 00	2,135 00	1,953 50	7,132 50
Sales.....	1,022 24	3,689 80	1,144 68	5,856 72
Total: Fines and sales.....	4,066 24	5,824 80	3,098 18	12,989 22

EXPORT PERMITS

On behalf of the Department of Trade and Commerce, export permits for fish products were issued, as shown below:

—	Van- couver Office	Vic- toria Office	Prince Rupert Office	Totals
U.S.A.....	524	140	118	782
British Empire.....	230			230
Other Countries.....	365			365
	1,119	140	118	1,377

GRAYFISH OPERATIONS

The following statement shows details of this fishery for 1946, compared with recent years. It will be noted that there is a continued reduction in the number of licences issued and the quantity of livers landed:

Year	Licences issued	Liver Landings	Average price to fishermen
		(lbs.)	(cents)
1940.....	406	1,566,500	6
1941.....	898	3,552,576	9
1942.....	1,235	4,241,286	16
1943.....	2,049	5,121,186	25
1944.....	3,066	7,769,574	34
1945.....	2,170	5,821,849	31
1946.....	1,409	2,844,217	31

DEPARTMENT OF FISHERIES

CLAMS

The following statement shows a pack of 23,867 cases of clams, the largest since 1934. This is due to relaxation of export controls and the favourable price offering in export markets:

Year	Marketed Fresh (cwts.)	Canned (cases)
1934.....	6,332	5,815
1935.....	15,716	10,209
1936.....	26,530	12,579
1937.....	27,018	12,587
1938.....	42,169	22,155
1939.....	21,601	5,431
1940.....	20,785	7,151
1941.....	25,402	12,783
1942.....	8,278	17,808
1943.....	8,397	13,626
1944.....	9,869	12,474
1945.....	39,834	4,693½
1946.....	15,456	23,867

TUNA

The following statement shows the quantity of tuna landed in British Columbia ports during the past seven years, and that the 1946 operations suffered a significant decline from the preceding year. Notwithstanding improved facilities in the way of well-found boats and equipment engaged in the 1946 operations, they were not successful in locating tuna in the substantial quantities found in 1945, on the grounds prospected since 1939 from 50 to 150 miles off the coasts of British Columbia, Washington, and Oregon. All the tuna landed at British Columbia ports during the year was frozen in Canadian cold storage plants and later exported to the United States for canning. Canning within the province was not practicable owing to the low Canadian ceiling on canned tuna:

Year	Quantity (cwts.)	Value (\$)
1939.....	2,838	14,190
1940.....	45	225
1941.....	760	6,840
1942.....	—	—
1943.....	288	5,760
1944.....	4,636	79,676
1945.....	14,287	297,983
1946.....	4,316	85,113

DESTRUCTION OF SEA LIONS

Measures for the control of sea lions along the coast of British Columbia at points where there was definite evidence of interference both with fishing activities and by way of damage to gear, etc., were again taken. Destruction was undertaken by members of the crews of various departmentally operated patrol boats. The number destroyed during the year was 304, as follows:

Area	Number Destroyed
Thormanby Island	21
Cowichan	1
Kingcome Inlet	36
Knight Island	191
Isnor Rock	30
Joseph Rocks	15
Various rookeries	10
	304

DESTRUCTION OF HAIR SEALS

Claims for 1,949 hair seals, destroyed by fishermen, were paid, at the prevailing bounty rate of \$5 each, totalling \$9,745.

ANCHOVIES

As the following statement shows there has been marked development in anchovy fishing during the war years. Through advice and assistance from the Pacific Experimental Station of the Fisheries Research Board, the processing technique has been improved and it is hoped that there will be a continuation of this branch of the industry in the post-war years. It is a fact that there is still a considerable gap in the data available concerning the characteristics and life history of the anchovy on this coast, and that until greater information is available there may be uncertainty as to the volume and source of supply at the various fishing grounds along the coast:

Year	No. of Cases*	Marketed Value
1939.....	—	—
1940.....	14,331	\$ 79,818.00
1941.....	2,181	15,617.00
1942.....	3,070	11,900.00
1943.....	2,099	11,483.00
1944.....	13,221	261,160.00
1945.....	4,957	82,545.00
1946.....	29,946	610,586.00

* In terms of 48 lb. cases, but the general product is packed in cases of 48 x 4-ounce cans.

EFFICIENCY OF FISHING AND PROCESSING OPERATIONS

In line with the experience of the past, the British Columbia industry continues to keep abreast of technical and scientific development, in so far as such are capable of application in fishing and fish processing procedure and routine. More and more of the larger fishing vessels are being fitted with navigational aids, depth finders, radiotelephones, and other similar refinements, including improved living conditions for crews, all greatly contributing to the over-all efficiency in locating and catching fish. These aids make for great mobility as it is feasible to direct and move these fish catching units quickly from one area to another as fish indications may make desirable from the standpoint of the fishing operators. While all these improvements add to the immediate benefit and welfare of the industry, they constitute and present a condition to which the Department and its officers must give serious and constant consideration from the standpoint of the Department's conservation program, and the problems confronting the administrative and protective officers in their responsibilities for safeguarding supplies for the future.

STAFF REORGANIZATION

Preliminary arrangements were completed during the year, looking to re-organization and enlargement of the Department's administrative and protective personnel and facilities in British Columbia. As a start, during the year seven able and well-found vessels of sixty and sixty-five foot type, formerly in service of the R.C.A.F. were acquired to replace obsolete craft. Two steel, 115-foot fishery protection cruisers—*Howay* and *Laurier*—were also secured from the naval service to replace the *Malaspina* and *Givenchy*, formerly on fisheries protection coastal duty. Steps are in hand for re-engining these vessels, which are calculated, by reason of size, design, and general appointments, to be particularly

well suited for this service. Further vessel acquisitions are contemplated. All these boats are being equipped with radiotelephones and other recent aids, to meet the need for increased mobility in required duties, having regard to the increasing efficiency and mobility of the British Columbia fishing fleet generally.

Through the agency of the Civil Service Commission, the appointment of some forty-four new fishery inspectors for assignment to the various coastal points is proceeding. A preliminary of significant importance to their appointment is a three-months qualifying course of instruction to fit them for essential duties. All candidates are young war veterans and preliminary indications would suggest that valuable material is being recruited through this medium for ultimate service in senior fishery administrative posts.

The augmented personnel facilities were urgently needed to meet a depletion which had progressively gone on during the war years, and because of war conditions could not be effectively taken care of then. The urgency for improved conservation and protective services is further accentuated by the consistent advances in fishery methods, fishing gear and aids, by the British Columbia fishing industry, a characteristic of which has never been tardiness or backwardness in employing and devising the latest up-to-the-minute fishing and fish processing technique and science.

REMOVAL OF OBSTRUCTIONS IN SALMON STREAMS

Fisheries administrative and protective officers continued to give close attention to the condition of streams, from the standpoint of clearing log jams and other obstructions where such were found to be blocking or interfering with the ascent of fish for reproduction purposes. By this means potential obstructions often were relieved before any serious damage could take place, by prompt attention and action on the part of the local officers. There is urgent need for the services of a full-time fisheries engineer to assist the local officers, and while efforts on the part of the Civil Service Commission to find a suitable appointee have not been successful so far, it is hoped that the appointment of such an officer will materialize very shortly.

A more detailed account of the work done in removing obstructions, etc., is contained elsewhere in the Department's report.

SPORT FISHING

Now that restrictions and controls which had the effect of curtailing sport fishing activities in tidal waters during the war years have been removed, there has been increasing interest in sport and pleasure fishing throughout the coastal region. Near centres of population there has been renewed interest in the establishment of boat liveries where rowboats as well as small power boats may be rented for the purpose of participating in the excellent grilse and salmon fishing which prevails seasonally in the various areas. An industry which is involved in the establishment of these boat liveries and associated facilities is becoming of significant importance in the fisheries economy of British Columbia and the Dominion. This tidal sport fishery also contributes largely to British Columbia attractions from the standpoint of tourists.

The increasing interest and participation in our salmon fisheries for sport and pleasure, and the increasing economic returns therefrom, has already made necessary closer attention to this phase by departmental officers, and it is the intention that there should be a continuation of this attention and consideration to meet developing conditions from the standpoint of the welfare of the sport fishing activities and the conservation of our salmon and other fishery resources.

STAFF RETIREMENTS

As the undernoted list will immediately disclose, the Department lost during the year the services of a number of experienced senior personnel, through retirement. Heading this list is Major J. A. Motherwell, whose 33 years of service included 25 years as Chief Supervisor of Fisheries in British Columbia. Ordinarily the passing from service of departmental officers of this status would leave a void of significant proportions. The industry and departmental officers will unquestionably sense this to a greater extent than usual, until the depleted staff of experienced departmental administrative officers can be rebuilt and reorganized:

Major J. A. Motherwell, Chief Supervisor of Fisheries, Vancouver, 33 years of service; W. M. Chapman, Departmental Accountant, Vancouver, 33 years of service; R. W. MacLeod, Supervisor of Fisheries, New Westminster, 21 years of service; F. J. Winlow, Inspector of Fisheries, Squamish-Lillooet area, 21 years of service; T. K. Lightly, Inspector of Fisheries, North Vancouver area, 16 years of service; G. L. Stock, Inspector of Fisheries, Vancouver area, 24 years of service; and J. S. Menchions, Fishery Patrolman, Vancouver-Howe Sound area, 30 years of service.

STATEMENT OF FISHERY LICENCES—BRITISH COLUMBIA—JANUARY-DECEMBER, 1946

Variety of Licence	ISSUED					TRANSFERS				OPERATING				
	Whites	Indians	Chinese	Can- celled	Total	Whites	Indians	Chinese	Total	Whites	Indians	Chinese	Can- celled	Total
Salmon Trap-net.....	5				5					5				5
Salmon Drag-Seine.....		9			9						9			9
Salmon Purse-Seine.....	309	37		2	348					309	37		2	348
Salmon Gill-net.....	4,760	1,312	8		6,080	1,072	192	2	1,266	5,332	1,504	10		7,346
Salmon Trolling.....	4,988	628	4	1	5,621	106			106	5,094	628	4	1	5,727
Asst. Salmon Gill-net.....	464	147	1		612	74	2		76	538	149	1		688
Capt. Salmon Purse-seine.....	165	119		1	285					165	119		1	285
Asst. Salmon Purse-seine.....	1,328	640		4	1,972					1,328	640		4	1,972
Grayfish.....	1,336	68	1		1,405	4				1,340	68	1		1,409
Cod.....	1,228	178	1		1,407	7			7	1,235	178	1		1,414
Small Draggor.....	107	3			110		1		1	107	4			111
Miscellaneous.....	229	15	2	1	247					229	15	2	1	247
Crab.....	184	1			185					184	1			185
Smelt.....	48				48					48				48
Capt. Halibut or Black Cod.....	459	191	1		651					459	191	1		651
Capt. Halibut for Bait.....	6				6					6				6
Pitchard Purse-seine.....	31				31					31				31
Capt. Pitchard Purse-seine.....	21	2		1	24					21	2		1	24
Asst. Pitchard Purse-seine.....	168	8			176					168	8			176
Herring Purse-seine.....	62	2		1	65					62	2		1	65
Capt. Herring Purse-seine.....	42	0			51					42	0			51
Asst. Herring Purse-seine.....	336	75			411					336	75			411
Herring Gill-net.....	16				16					16				16
Herring Pound.....	12	2			14					12	2			14
Capt. Tuna Boat.....	84				84					84				84
Asst. Tuna Boat.....	117				117					117				117
Abalone.....	4	30			34					4	30			34
Totals.....	16,500	3,476	18	11	20,014	1,263	195	2	1,460	17,772	3,671	20	11	21,474

Indian Permits: Issued 1,373; cancelled 5—Total 1,378.

LICENCES ISSUED BY PROVINCIAL FISHERIES DEPARTMENT DURING THE
1946 SEASON

Kind	Number
Salmon Cannery (2 did not operate).....	33
Herring Cannery	23
Pilchard Cannery	7
Shellfish Cannery	11
Herring Reduction Plant.....	13
Pilchard Reduction Plant.....	7
Dogfish Reduction Plant.....	2
Fish-liver Reduction Plant.....	9
Fish-offal Reduction Plant.....	17
Herring Dry-saltery	9
Tierced Salmon Plant.....	10
Pickled Herring Plant.....	3
Cold Storage Plant.....	16
Fish-buyers' Licences	487
Non-tidal Fishing Licences.....	126
Sturgeon Fishing Licences.....	3
Fish-processing Plant	20
Aquatic Plants Processing Plant	2
Aquatic Plants Harvesting Licences	2
Total licences issued.....	800

STATEMENT OF DIFFERENT SPECIES OF SALMON AND METHOD OF CAPTURE
REPORTED BY OPERATORS OF SALMON PURSE-SEINES, DRAG-SEINES AND TRAP-
NETS AND BY SALMON CANNING, CURING AND COLD STORAGE ESTABLISH-
MENTS, OF GILL-NET AND TROLL CAUGHT FISH—BRITISH COLUMBIA—SEASON
1946.

Method of Capture	Sockeye	Springs	Blue-Backs	Steel-heads	Cohoe	Pinks	Chums	Totals
Troll.....	1,758	439,375	161,664	377	811,936	62,520	6,346	1,483,976
Gill-net.....	4,291,188	296,230	4,770	54,583	458,308	557,866	1,621,211	7,284,156
Purse-seine.....	2,753,056	16,887	6,127	1,349	242,247	2,812,824	5,187,085	11,019,575
Drag-seine.....	21,431				12,580	1,836	3,765	39,612
Trap-net.....	36,941	27,976		2,291	16,587	42	7,759	91,596
Totals.....	7,104,374	780,468	172,561	58,600	1,541,658	3,435,088	6,826,166	19,918,915

STATEMENT OF NUMBER OF SALMON CAUGHT BY PURSE-SEINES, SHOWN BY SEINING AREAS BRITISH COLUMBIA—SEASON 1946

Area	Sockeye	Springs	Blue-backs	Steel-heads	Cohoe	Pinks	Chums	Totals
1.....	2,891	81		365	11,543	295,135	27,441	337,456
2.....	37	4	44		9,225	221,335	530,279	760,924
3.....	119,132	306	257	21	11,663	148,928	96,866	377,173
4.....								
5.....	15,660	381	4,211	31	30,718	326,645	51,859	429,505
6.....	22,717	3,217	201	199	46,458	1,385,267	397,356	1,855,415
7.....	20,419	3,288	28	105	20,695	213,333	805,959	1,063,827
8.....	3,185	165	1,177	255	2,261	97,257	118,508	222,808
9.....	82	63		6	2,132	4,379	183,571	190,233
10.....	10	23			1,929	14,234	108,884	125,080
11.....	1				2,633	11,810	53,274	67,718
12.....	321,574	6,049	26	244	33,288	66,638	1,175,908	1,603,727
13.....	181,264	1,797	63	104	15,636	27,223	741,520	967,607
14.....	229,330	554			883	19	119,220	350,006
15.....		1			113		13,859	13,973
16.....	4,252	1			126		21,321	25,700
17.....	1,200,000	818	115	15	2,365	595	12,036	1,221,738
18.....		6	1		8		5,750	
19.....					29			
20.....	586,225	81	3	1	2,844	2	386	589,542
21.....	32,703	28	1		4,671	24	15,871	53,298
22.....		3			1,612		74,460	76,075
23.....	650	20		3	6,142		228,924	235,739
24.....	12,924				6,644		68,324	87,892
25.....					13,652		282,143	295,795
26.....							20,872	20,872
27.....		1			14,977		32,494	47,472
Totals.....	2,753,056	16,887	6,127	1,349	242,247	2,812,824	5,187,085	11,019,575

RECAPITULATION OF FISH LIVERS AND FISH VISCERA SUMMARIES—1946

Species	Purchased Pounds	Value to Fishermen	In Cold Storage		Liver Oil		Total Value Marketed or Prepared for Market
			Pounds	Value	Pounds	Value	
		\$		\$		\$	\$
Gray Cod Livers.....	55,407	3,071	1,375	82	6,714	2,038	2,120
Black Cod Livers.....	56,635	67,029	22,965	28,505	5,435	52,538	81,043
Black Cod Viscera.....	58,381	6,036	2,988	297	296	1,304	1,601
Ling Cod Livers.....	176,699	253,116	22,070	40,320	17,389	228,224	268,544
Ling Cod Viscera.....	163,871	12,908	11,145	1,334	23,402	10,709	12,043
Red Cod Livers.....	30,468	26,435	8,599	9,802	1,341	11,622	21,424
Red Cod Viscera.....	7,898	1,039			956	335	335
Halibut Livers.....	259,303	159,180	22,011	15,052	32,442	186,377	201,429
Halibut Viscera.....	289,251	29,499	11,148	1,115	19,140	69,036	70,151
Grayfish Livers.....	2,844,217	888,075	42,161	12,258	1,843,232	1,098,569	1,110,827
Southern Shark Livers.....	9,005	23,973	1,536	4,316	5,005	32,870	37,186
Ratfish Livers.....	16,350	675	846	34	9,988	1,165	1,199
Miscellaneous Shark Livers.....	15,024	4,308	184	59	8,000	4,755	4,814
Miscellaneous and Scrapfish Livers.....	32,322	1,819	1,733	126	7,213	3,603	3,729
Mixed Cod Viscera.....	2,513	299			920	1,097	2,097
Total values.....	4,017,344	1,477,462	148,761	113,300	1,981,473	1,704,242	1,818,542

SALMON SPAWNING REPORT, 1946

Sockeye.—Good supplies were found in the Naas, Skeena, Bella Coola, Rivers Inlet, and Smiths Inlet areas. In the Fraser River system, due in part to the later opening date for sockeye fishing in the commercial fishing areas, in conjunction with improved conditions at Hell's Gate, there was a general increase in the numbers of spawning fish over practically the whole watershed. Increases of exceptional note occurred in the Fraser-Francois, upper Bowron, and Chilcotin River systems. The heavy, late run to Adams River was up to expectations, although possibly slightly fewer in numbers than in 1942. Satisfactory supplies reached the grounds tributary to the lower portion of the Fraser.

Springs.—With few exceptions, the seeding of spring salmon was fairly satisfactory, and generally indicates a slight improvement over recent years.

Cohoes.—The supply in the northern district was below brood year levels. Fairly satisfactory seedings occurred in the Naas, lower Skeena, and Grenville-Principe areas, but numbers in the remaining areas ranged from light to medium. In the southern portion of the province supplies were light in all areas.

Pinks.—The run of pink salmon was disappointingly light, late in making an appearance, and the individual fish unusually small in size. Due in part to the extra conservation measures, the escapement to the more important northern areas, excepting the Naas, was medium. There was also a fair seeding of the grounds in the upper portion of the East Coast of Vancouver Island area. Supplies in the Naas and other parts of the province were light. It was the "off year" in the Fraser River area.

Chums.—Generally speaking, supplies in the more important chum salmon areas over the province were fairly satisfactory, particularly so in District No. 3.

IN DETAIL

Queen Charlotte Islands Area—North

Fair supplies of coho were found on the spawning grounds tributary to this area. Although the run of pinks to Massett Inlet and Naden Harbour was very light, there was a medium escapement to all streams. A light seeding of chums occurred over the area, exceptions being a medium seeding of the Ain River in Massett Inlet and a heavy run to Naden River. Extra conservation measures were enforced to protect the pink salmon run.

Queen Charlotte Islands Area—South

There was a light to medium escapement of coho. The seeding of pinks was generally light with the exception of a heavy escapement to Copper and Skeedans rivers, and a very heavy showing in Pallant River, Cumshewa Inlet. The chum seeding was medium in Skidegate Inlet, heavy in Pallant Creek, and light in the other streams in Cumshewa Inlet, light in the area between Cumshewa Inlet and Lockeport and heavy in the area south of Lockeport to Cape St. James. Unusual conservation measures were enforced in this area, as well, to protect the chum salmon runs.

Naas Area

A satisfactory escapement of sockeye occurred to the Meziaden Lake area, the principal spawning grounds of this variety in the Naas system. The inspecting officers report a slightly larger run than in 1945. Good supplies of spring salmon reached the several streams, with the exception of the Tseaux River, where the escapement was small. The supplies of coho were satisfactory. The pink salmon seeding over the whole area was light. The chum seeding was satisfactory over the area, especially so in the Warke Channel and Portland Canal areas. A marked improvement was also noted in Khutzeymateen Inlet.

Upper Skeena Area

The inspecting officer reports a satisfactory seeding of sockeye over the area. Good supplies reached the Babine Lake and River area. The numbers observed on the grounds in the individual streams compared favourably with the runs of the brood year of 1942. The fish were a good average size and it is estimated that females formed 60 per cent of the run. Good supplies also reached the Morice Lake area, tributary to the Bulkley River, but the numbers reaching the Kispiox and Kitwancool systems were somewhat below the levels of the brood years of 1941 and 1942. The spring salmon seeding was fairly satisfactory. Medium to heavy supplies appeared in the Babine and Morice Lake areas, but the runs to the Kispiox system and other streams were not quite so heavy. Although coho salmon were fairly numerous in some cases, the general seeding can only be considered light. The number of parent pink salmon reaching the streams in this area was small.

Lower Skeena Area

A fairly satisfactory escapement of sockeye occurred to this area. Good supplies were observed in Williams Creek, the principal spawning ground tributary to Lakelse Lake, but the smaller streams received only a light seeding. The run to Kalum Lake area was just fair, somewhat smaller than that of the cycle year, 1942. Satisfactory numbers reached Shawatlans Creek, and there was a medium showing in the Ocstahl River system. The spring salmon seeding was good, especially in the Ocstahl River system and Kalum Lake area. The escapement of cohoes was satisfactory. Fair supplies reached the Lakelse area, there was a good escapement to the Ocstahl River, a heavy run to the Kalum Lake area. The pink seeding of the streams tributary to the lower Skeena was light but the coastal streams were well supplied with this variety. The number of chums on the spawning grounds was small.

Lowe Inlet Area

A medium escapement of sockeye was reported to all streams in the area frequented by this variety, with the exception of Minktrap Bay where seeding was fairly heavy. The coho supply was normal. Due in part to the extra conservation measures pink supplies in the northern portion of this area were satisfactory, especially so in the Porcher Island area, Alpha Bay, Kumealon Inlet, and Salmon River. The seeding of the southern portion of the area was not as heavy. Chum supplies were only fair.

Butedale Area

The sockeye streams in this area received a medium seeding. The supply of coho was also medium, and, in comparing the run with the brood year, although there was some decrease in the numbers observed in the larger streams, there was a definite increase in the quantities found in the smaller streams. Again, in this area, due in part to extra conservation measures, medium supplies of pinks reached the spawning streams. Surprisingly good seedings occurred in the Kitimat, Kildala, and Kitkiata rivers. The chum salmon escapement was fair, the heaviest seedings occurring in Kynoch Inlet, Poison Cove, and Bottleneck Creek in Higgins Pass.

Bella Bella Area

Supplies of sockeye were light; in general somewhat below the level of the brood year. Decreases were most notable in the Koeve, East Tuno and Kisemete rivers. There was a light seeding of coho generally over the area, the largest supplies appearing in Koeve River and the Gullchuck streams. Due again, in part, to extra conservation measures, a medium seeding of pinks occurred over

the area; although light to medium supplies reached some of the streams, there was a heavy escapement to others. The run to Koeve River was disappointingly small. The supply of chums was satisfactory to all streams. A noteworthy feature was the heavy early migration to Roscoe Inlet during August.

Bella Coola Area

The supply of sockeye was fairly satisfactory. Moderate supplies were observed in Kimsquit Lake, the main spawning grounds of the Kimsquit River system. A medium to heavy seeding took place in the Bella Coola-Atnarko system. The main spawning area between Lonesome and Tenas lakes was well covered with parent sockeye. Although the early migration of coho was light, the late run was large enough to assure a medium seeding. The supply of springs was satisfactory. Parent pinks were observed in the streams in medium numbers. There was an excellent run of chums in all streams.

Rivers Inlet Area

As usual, two inspections of the spawning grounds in the Owekano Lake area were carried out, the first between September 9 and 13 and the second between October 15 and 24. Good supplies of sockeye were found on all spawning areas. It was difficult to determine which streams received the best seeding. They were all well seeded but the best showing might have been at the Quap, Genesee, and Dallec, and probably the Shumahaul. The showing at Whannock was good. The Indian and Waukwash were also good but spawning had finished when these streams were reinspected during October. The Asklum was good but spawning was not of great intensity during October. The runs were composed chiefly of large sized fish. "Runts" were not numerous. The following remarks of the inspecting officer, concerning special conservation measures enforced during the sockeye fishing season are of interest: "The moving of the commercial fishing boundary during the last week of fishing operations had a most beneficial effect on the 1946 escapement, and when it is acknowledged that some 65,000 cases were taken commercially, coupled with a very good escapement, the sockeye season for Rivers Inlet can and should be considered good." The supplies of coho were poor. Pink seeding was generally light. The escapement of chums was very good to all streams. The department's inspecting officer was accompanied by a representative of the industry on the final trip of inspection over this area.

Smiths Inlet Area

The sockeye supplies are reported to have been very good. The Geluck and Delabah rivers, the principal spawning grounds of this variety, were well seeded. The outward movement of the commercial fishing boundary, during the last week of sockeye fishing, was a factor that contributed, in part, to conditions there. The seeding of coho was light in all streams. There was a fair escapement of pinks. Chum supplies were heavy over the area.

FRASER RIVER WATERSHED

Prince George Area

There was a noteworthy increase in the number of sockeye appearing in the area. The estimated stock of 8,000 parent fish in 1938 increased to 42,000 in 1942, while in 1946 the number observed was approximately 311,000. Supplies in the Stuart Lake system were slightly greater than in the brood year. The large increase was in the Fraser-Francois system where approximately 300,000

fish spawned, compared with 40,000 in the brood year. Supplies of spring salmon were satisfactory. The showing in the streams tributary to the Fraser, east of Prince George, was better than during any recent year.

Quesnel Area

Approximately 75,000 sockeye were observed on the spawning grounds of the Chilcotin River system, compared with 25,000 in the brood year. In the Bowron system some 7,000 fish were counted, compared with 1,500 in the brood year. About 60 sockeye were observed in the Horsefly river, which is the main spawning area of the Quesnel Lake system. This river has been barren for several years in this cycle. No sockeye were reported in any other stream in the Quesnel system, with the exception of the Mitchell River, where one pair was observed spawning. The supply of spring salmon was average, there being a slight increase in the Chilcotin system, a slight decrease in the Bowron River, while runs to other streams were similar to those of the brood year.

Kamloops Area

The early runs of sockeye to Raft River, tributary to the North Thompson, and Seymour River, tributary to Shuswap Lake, were considerably larger than in the brood years. The late run to Adams River, although possibly slightly less in numbers than that of the brood year, was very heavy. There was an increase in the spring salmon supplies throughout the area. The run to Nicola River was the largest for a number of years. The run of cohoes to the area was also the best in recent years.

Pemberton Area

Upwards of 75,000 sockeye spawned in the Birkenhead River, a figure which compares very favourably with the spawning of the past several years. In addition, some 400 fish spawned in Anderson Lake, Seton Creek, and Portage Creek. The run of spring salmon to the area was above average, especially in Tyaughton Creek, Portage Creek, and Gates Creek. Supplies of cohoes were only fair. The runs to the Squamish River, in the lower part of the area, and to Gates Creek and Portage Creek, in the upper part, were fair, but the supply to Seton Creek was poor. Chum supplies in the Squamish River were good, but the other streams in How Sound received only a light seeding.

Chilliwack Area

The run to the Cultus Lake area, where approximately 33,000 fish were counted, was good. A small, early run of sockeye spawned in the outlets of the streams tributary to Chilliwack Lake. This run is becoming progressively smaller each year. Spring salmon supplies were fairly good. The seeding of coho was generally light over the area with the exception of the Chilliwack River where a medium run spawned early in the setason. Approximately 700 coho were counted in the Cultus Lake area. There was a medium run of chums to the Vedder, Chilliwack, and Sweltzer Creek areas. There were no chum salmon observed in the Coquihalla River and the seeding in all other streams was exceptionally light.

Harrison Area

The seeding of Weaver and Steelhead creeks, tributary to Morris Creek, where upwards of 30,000 sockeye spawned, was good. There was also a better than average spawning in Harrison River Rapids. The seeding of other streams

tributary to Harrison Lake was light. Supplies of spring salmon were small. The coho seeding was disappointingly light. Chums appeared in satisfactory numbers in the Harrison and Chehalis rivers.

Pitt Lake Area

A normal run of sockeye spawned in the upper Pitt River and tributaries. Supplies of cohoes, pinks, and chums were light over the whole area.

Lower Fraser Area

The seeding of coho was very light in all streams. The number of fish of this variety frequenting the Serpentine and Nicomekl rivers was less than usual. Chums in fair numbers appeared in the Alouette and Coquitlam rivers, as well as Kanaka and Whonnock creeks, but the supply present in all other streams was small.

North Vancouver Area

There was a slight increase in the number of cohoes in Capilano and Seymour rivers as compared with the brood year. The seeding in Indian River and other streams in the area was very light. A medium run of chums occurred to Indian River but the supply in the other North Shore streams was only fair.

Alert Bay Area

The sockeye seeding of the Nimpkish River was satisfactory although not quite as heavy as in the brood year, 1942. Medium supplies, comparable with the brood year, appeared in Fullmore, McKenzie, Kleena-Kleene, Nahwitti, Kahweeken, and Keogh rivers, with McKenzie and Kahweeken showing an increase over 1942. The seeding of springs was very satisfactory in all the main streams. Coho supplies were generally light, somewhat less than in the brood year, exceptions being the heavy seeding of Nimpkish River and Coho Creek, and the medium escapement to Kleena-Kleene, Wakeman, Kingcome, and Adams rivers. Although the pink run was light, the streams were fairly well seeded. The main run, which appeared while most of the seine boats were in Area No. 17, was lightly exploited. Practically all chum salmon streams were well seeded, a very heavy escapement occurring to several of the more important streams.

Quathiaski Area

Sockeye seeding at Hayden Bay was average, comparable with that of the brood year. Phillips River was also well seeded, showing quite an improvement over 1942. Spring salmon in very satisfactory numbers appeared in Campbell, Salmon, and Phillips rivers, as well as in the streams at the head of Bute Inlet. The coho seeding over the area was much lighter than in the brood year. The pink supplies were surprisingly good, although somewhat less than in the brood year. A heavy chum salmon seeding occurred in practically all streams, a considerable improvement over the brood year.

Comox Area

The seeding of spring salmon in Puntledge River was the best in recent years. Coho supplies were generally light. The seeding of Courtenay and Oyster rivers, as well as the streams in Baynes Sound, was fairly satisfactory, but it was distinctly poor in the streams in the lower portion of the area. While the return of spawning pinks was very light, the number appearing on the spawning grounds increased over the brood years. Supplies of chum salmon over the area were very satisfactory, an improvement over the brood year, excepting Englishman's River, where the run was disappointingly small.

Pender Harbour Area

At Saginaw Creek, the sockeye seeding, although an improvement over the brood year, was light. The supplies of springs were normal. The return of parent coho was the lightest in the past five years, although very similar to that of the brood year of 1943. The pink salmon seeding was also very light. There was a medium supply of chum salmon over the area.

Nanaimo-Ladysmith Area

Coho supplies were the lightest in the past five years. Pinks do not frequent this area in commercial quantities; however, this year some 2,000 parent fish spawned in the Nanaimo River. The chum salmon seeding was the best in recent years, especially so in the Chemainus River where the escapement was heavy and of long duration.

Cowichan Area

The supply of spring salmon was average. The number of parent fish passing Skutz Falls was estimated as between 12 and 15 thousand. The return of coho was the lightest for some years, estimated in numbers to be about 25 per cent of the brood year of 1943. Chum supplies were the heaviest in recent years. The steelhead run is being well maintained.

Victoria Area

The coho seeding was light. In the Sooke Basin area the chum seeding was heavy in Sooke River and smaller streams, as well as at Goldstream; an improvement over the brood year. In the streams lying west of Sooke Harbour spawning was light. Only the late run fish entered these streams due to low water conditions in the early fall.

Alberni Area

The seeding of sockeye in the Somass system, including the Sproat and Great Central Lake areas, was satisfactory. Good supplies, fully equal to the brood year, also appeared at Anderson Lake and Hobarton Lake in the Nitinat area. Supplies of spring salmon were very good in the Somass, Nahmint, Sarita, and Toquart rivers. The spawning run of coho up Somass River was heavier than that of the brood year. The actual count of fish over Stamp Falls was 11,734 coho, compared with 9,643 in 1943. In the other streams of the area, including Nitinat and Port Renfrew, the seeding was light to medium, and generally below expectations. Chum supplies were satisfactory in all streams, although the escapement was not quite as large as in the brood year.

Clayoquot Area

In the Kennedy Lake system the sockeye seeding was heavy, comparable to the brood year, and heavier than in 1945. At Megin Lake spawning was heavier than in the brood year but lighter than in 1945. Spring salmon supplies were the best in the past six years; an unusually high percentage of very large fish were present. The coho seeding was the lightest in recent years. On the other hand, the seeding of chums was the heaviest in some years.

Nootka Area

Spring salmon supplies in the Gold and Burman rivers were somewhat lighter than normal. The usual small numbers of coho were present; the streams of this area have never been large producers of this variety. The seeding of chums, the heaviest in the past three years, was satisfactory, although slightly less in numbers than in the brood year.

Kyuquot Area

The number of parent coho was somewhat lighter than normal. The seeding of chums in practically all streams was found to be very satisfactory, somewhat better than in the brood year.

Quatsino Area

There was the usual small supply of sockeye on the grounds. Spring salmon supplies were average in Marble Creek which is the principal spawning ground as well as in other streams in the area, with the exception of Klashkish River, where a light spawning occurred. There was a medium seeding of coho over the area, not as good as last year, but a slight improvement over the brood year. The escapement of pinks was much heavier than during the brood year and is reported the best since 1936. The supply of chums was fairly satisfactory, better than in 1945 and comparable to that of the brood year.

APPENDIX No. 2

**ANNUAL REPORT OF THE CHIEF SUPERVISOR OF FISHERIES
(E. D. FRASER) EASTERN DIVISION, FOR 1946**

Total landings of commercial fish and shellfish made in the Division, which consists of the three Maritime Provinces, amounted to approximately 666,700,000 pounds, with a landed value of about \$30,500,000. This is an increase of something like 66,000,000 pounds in catch and \$2,500,000 in landed value.

The increase in catch, as well as the increase in landed value, can be partially attributed to the removal of wartime controls which resulted in prices becoming higher, with greater marketing fields available both to the fisherman and processors.

THE COD FISHERY

Cod landings increased 10,826,500 pounds over 1945 total and in landed value of \$297,662. The greatest increase in the catch of cod can be found in that taken by Nova Scotia fishermen with increases also in New Brunswick as well as Prince Edward Island. The greater portion of cod were marketed fresh although considerable quantities were used in the production of canned chicken haddie and salted fish.

THE LOBSTER FISHERY

The total quantity of lobsters landed was 35,807,800 pounds, with a value of \$10,758,600. This is an approximate increase in the catch of one and one-third million pounds over the last year, and an increase in the value of \$1,478,274. The greatest catch of lobsters was taken in the province of Nova Scotia with New Brunswick rating second and Prince Edward Island third.

THE SARDINE FISHERY

The sardine fishery is confined to the Bay of Fundy section with the greatest catch being realized on the southern part of New Brunswick. Most of the catch is utilized in the production of canned sardines. The total catch of sardines taken in southern New Brunswick was 97,224,400 pounds, with 1,406,000 pounds taken in Nova Scotia. During 1945, approximately 47,000,000 pounds were taken.

THE HADDOCK FISHERY

There was a total of 33,524,300 pounds of haddock caught. Of this total, 32,691,400 pounds were taken in Nova Scotia, 823,700 pounds in New Brunswick, and 9,200 pounds in Prince Edward Island. The greater portion of this catch was sold in a fresh state.

OTHER FISHERIES

The other principal varieties of fish taken during the year were salmon, scallops, oysters, clams, pollock, halibut, mackerel, swordfish, hake and tuna.

Nova Scotia

Total landings for the province of Nova Scotia were 414,492,200 pounds valued at \$20,319,647. The catch was slightly less than for the year 1945. However, there was an increase in the value of \$1,164,176. Decrease in catch is principally due to a drop of about 6,000,000 pounds in mackerel landings.

Landings decreased somewhat in Cape Breton Island but were about on 1945 level in the eastern mainland, showing an increase in the western section. A summary of the catch, landed values as well as marketed value is to be noted below:

1946

Total quantity of all fish landed.....	414,492,200 lbs.
Total landed value	\$ 20,319,647
Total marketed value	35,099,045

	Catch	Landed Value	Marketed Value
	Lbs.	\$	\$
Cod.....	216,927,700	7,618,324	14,409,863
Lobster.....	18,669,500	6,177,435	8,080,156
Haddock.....	32,691,400	1,524,303	2,467,637
Herring.....	58,173,400	868,132	2,127,965
Pollock.....	24,789,700	441,935	1,327,483
Swordfish.....	2,775,700	981,391	1,146,926
Mackerel.....	18,768,800	670,150	991,643
Hake.....	15,806,900	321,308	981,511
Scallops.....	(gals.) 80,786	488,547	576,484

New Brunswick

The total landings for New Brunswick, including the commercial catch from the inland waters, amounted to 216,965,300 pounds, and the landed value was \$1,653,382 more than for 1945. The increase in value was due to an added catch of sardines and a higher market price for lobsters as well as other varieties.

The catch of the inland fisheries amounted to 896,300 pounds with a total value of \$61,737. This catch and value is slightly less than for the year 1945.

The following table shows total catch, landed and marketed values of all fish taken in New Brunswick.

1946

Total quantity of all fish landed.....	216,965,300 lbs.
Total landed value	\$ 7,188,924
Total marketed value	18,642,360

	Catch	Landed Value	Marketed Value
		\$	\$
Lobsters.....	9,135,800	2,584,508	5,530,864
Sardines.....	97,224,400	1,513,453	4,173,851
Cod.....	12,634,000	665,164	1,509,108
Herring.....	54,586,500	640,914	2,722,245
Smelts.....	2,835,500	389,794	587,195
Salmon.....	750,700	293,098	1,166,879
Clams.....	5,959,300	131,180	383,721
Oysters.....	5,096,800	183,398	309,624

Prince Edward Island

Landings for the Island province show an increase of approximately 4,000,000 pounds, with larger catches of cod, hake, oysters, and herring. Total catch was about 35,000,000 pounds valued at \$2,900,000 as landed.

The collection and raking of Irish moss by fishermen was expanded considerably. Some 10,000,000 pounds were harvested, valued at \$124,000. The increase in production amounted to 7,800,000 pounds.

A list of the provincial catch, landed value and marketed value is noted below:

1946.

Total quantity of all fish landed.....	35,227,200 lbs.
Total landed value	\$ 2,962,391
Total marketed value	3,299,942

	Catch	Landed Value	Marketed Value
		\$	\$
Lobster.....	8,002,500	1,996,677	2,496,047
Cod.....	6,471,900	279,179	475,017
Hake.....	6,474,400	220,749	515,725
Mackerel.....	2,454,300	127,195	246,976
Herring.....	6,080,100	70,660	172,055
Smelts.....	1,233,400	122,101	181,913
Oysters.....	2,024,200	99,212	120,550
Irish Moss.....	10,008,200	124,330	182,531

SPORT FISHING

Nova Scotia

Angling in Nova Scotia during 1946 was not, on the whole, up to the standard of other years. This was not necessarily due to scarcity of fish but, rather, due to unfavourable water conditions which can be attributed to a lack of precipitation, coupled with a prolonged drought period, which continued from midsummer to late fall. When rains did have the desired effect of raising the water level, and cooling off the lakes and streams, some fairly good catches were taken on such water areas as the Margaree, Medway and LaHave rivers. However, owing to the lateness of the season, the results did not measure up to the catch of previous years.

Deep sea angling was carried on by United States sportsmen, principally for tuna in the Wedgeport and Yarmouth areas, with fairly good results.

New Brunswick

Anglers' catch of salmon on the St. John and Miramichi rivers was larger than in either of the two preceding years, and fishing for 'black' salmon prior to May 24 was also satisfactory. Otherwise, however, angling conditions, in general, were adverse. Water conditions were unfavourable, as a result of a drought period which continued throughout the entire summer. Moreover, because of the drought condition woodlands were closed by the provincial authorities for long periods and trout fishermen, particularly, were thus shut off from angling waters, particularly the more isolated lakes and streams. An increased number of non-residents took part in fishing for 'black' salmon. In Charlotte County some angling for pollock was carried on by tourists, and some by local people as well.

Prince Edward Island

In Prince Edward Island the angling was confined to fishing for trout in the ponds or lakes and the smaller rivers. These waters have been quite productive in other years and if the trout anglers' catch in 1946 showed some reduction it was, nevertheless, larger per acre of water than anywhere else in the Maritime Provinces.

FISHERIES PATROL SERVICE

Nova Scotia.—Patrol in District 1, Cape Breton Island, was carried out by one chartered boat during the lobster fishing season. Patrol was carried on by the P.B.A. *Halkett* in the eastern mainland, District 2, use being made of boat 666 as required. Two chartered boats were also used in the Straits section of this district. In the western section, District 3, two of the Department's boats, the *Gilbert* and the *Capelin* were employed with a chartered boat as required. Satisfactory results were obtained from these operations.

New Brunswick.—Service in the Bay of Fundy area was carried on by a new boat, the *Fundy Rover*, replacing the *Thresher*, and the *Gannet Rock II*. This service was satisfactory. On the east coast, five chartered boats were employed from May until the end of November.

A considerable amount of lobster gear used in illegal fishing was seized and destroyed by these boats.

Prince Edward Island.—Six boats were employed in all, five chartered and one, the *Capitol*, owned by the Department. These boats were actively engaged in dealing with illegal lobster fishing.

FISHERIES PROTECTION SERVICE

The C.G.S. *Cygnus* was commissioned during September, after being completely overhauled, and proceeded to Prince Edward Island to assist the patrol boat service. Good results were obtained, particularly by the use of the speed launch 666, which worked from the ship, in stopping illegal fishing.

Following duty in the Gulf area, the ship proceeded to Western Nova Scotia for the opening of the lobster season on December 1 and was later stationed at Canso as mother ship for the fishing boats out of that port and the Isle Madame area.

FISH INSPECTION

Inspection of dry salt fish continued throughout the year and, in general, was well handled by the staff. Some instances of unsatisfactory packing were uncovered and appropriate action taken with regard to them.

The inspection and grading of canned fish increased, largely as a result of the purchases of products in this class which were made to meet European relief needs. The staff of the Department's Atlantic Fish Inspection Laboratory carried on the work actively.

Comparatively little inspection of frozen fish for overseas delivery was required during the year since shipments of such fish on British Food Ministry account had been discontinued.

ILLEGAL FISHING

Such illegal fishing as caused trouble was mainly for lobsters and two outbreaks of this offending occurred in the Gulf area, in the vicinity of the boundary line between Districts 7 and 8. Considerable gear was seized by the patrol service at these times, a number of boat seizures were made, and offenders prosecuted. Other violations were of a minor nature and were dealt with successfully by the officers.

REDUCTION OF FISH WASTE AND COARSE FISH

As in the preceding year, 17 plants carried on reduction operations. The outputs of meal and oil found ready market at good prices.

LOSS OF LIFE AND GEAR

Unhappily, 11 Nova Scotia fishermen and two from New Brunswick lost their lives during the year. They were all inshore fishermen and the deepsea vessels escaped without loss of any of their men.

There was no abnormal, extensive loss of fishing gear during 1946. There were losses, of course, as always happens in a year's fishing operations, but they were not above average level.

FISHING FLEETS

While fishing is being continued by power vessels using baited trawls, there is a change being made also to craft using other trawl gear. Two new vessels of this latter type were added to the fleet at Lunenburg this year and three others at Halifax. Interest in this method of operation is growing.

CONCLUSION

During the year the Eastern Division has been passing through a period of reorganization. Adjustments and rearrangements have occasionally created some temporary dislocations but the staff is to be commended for its satisfactory service. The continued harmonious relations between the staff generally and the senior divisional officers, and the personnel at departmental headquarters at Ottawa, is a cause for satisfaction.

APPENDIX No. 3

**ANNUAL REPORT OF H. V. DEMPSEY, CHIEF INSPECTOR,
CENTRAL DIVISION, WINNIPEG, FOR 1946-47**

The program of whitefish inspection in the Prairie Provinces, begun in 1944 under joint arrangements made by the federal authorities and the three provinces, continued to be a major activity during 1946-47. This project has as its goal the removal of certain difficulties in whitefish marketing, the most important single branch of the Prairie fisheries, and one that is concerned mainly in exportation to the United States.

Under this program, whitefish producing lakes are classified on the basis of surveys which determine their suitability as sources of market supply. In addition such further examination is provided as may be necessary of whitefish shipments sent out of any of the three provinces. The surveys and the original inspections are carried out by provincial officers working under the supervision of the Chief Inspector of the federal department.

During the period June 1, 1944, to December 31, 1946, a total of 257 whitefish lakes in the Prairie Provinces was surveyed and classified. This work alone entailed the examination of over 40,000 individual whitefish, weighing in all in excess of 125,000 pounds.

Following the requirement that all whitefish, produced from lakes which have not been approved, must undergo processing to assure proper quality, processing plants have been established in the three provinces for the purpose of dealing with fish from unapproved lakes. These plants are distributed as follows: Alberta 8, Saskatchewan 6, and Manitoba 5.

Northwest Territories

Commercial fishing was again conducted at Great Slave Lake during the summer of 1946. A catch limit of 2,500,000 pounds of whitefish and trout was established and the total catch reported was as follows:

	Round Weight Lbs.	Dressed Weight Lbs.
Whitefish	896,766	758,847
Lake trout	1,377,242	1,147,211
Inconnu	113,032	96,505
Totals	2,387,040	2,002,563

The marketable poundage of fish resulting from the catch was made up as follows:

	Frozen Fillets Lbs.	Frozen Dressed Lbs.
Whitefish	462,442	38,000
Lake trout	473,482	300,000
Inconnu	28,725	50,000
Totals	964,649	388,000

The fishery employed 60 licensed fishermen operating from 22 boats. An estimated 50,000 yards of gill-net were used. In addition, a staff of over 100 was employed at the plant in handling and processing the catch. The plant was located at Gros Cap, some 50 miles east of Yellowknife and over 600 air miles due north of Edmonton, Alberta. The frozen fillets were taken by refrigerator barge to the railhead at Waterways, Alberta, via the Slave and Athabasca rivers and the Fort Smith Portage.

In July, 1946, the Department, in co-operation with the Fisheries Research Board, conducted a biological survey of Tathlina and Kakisa Lakes. These two large bodies of water lie some 50 miles west southwest of the west end of Great Slave Lake. The survey indicated that Tathlina Lake is, at present, not suited to commercial fishing. However, Kakisa Lake was found to contain a large population of marketable pickerel (*Stizostedion vitreum*) and a catch limit of 200,000 pounds of this species was established for the winter season of 1946-47.

ANNUAL REPORT ON FISH CULTURE

By C. J. Atkinson, for Director of Fish Culture

Fish cultural operations in 1946 were carried on by the Department of Fisheries in Nova Scotia, New Brunswick and Prince Edward Island where the fisheries are entirely, or to a large extent, under federal administration. Thirteen main hatcheries, six rearing stations, six salmon retaining ponds and several egg collecting camps were operated with a total output from these establishments of 23,434,828, over 81 per cent of which was distributed in the fingerling and older stages. The output by species, hatcheries and provinces was:—

STATEMENT BY SPECIES OF THE FISH DISTRIBUTED DURING THE YEAR ENDED DECEMBER 31, 1946

Species	Fry	Advanced fry	Fingerlings	Yearlings and older	Total distribution
<i>Salmo salar</i> —Atlantic salmon	35,000	3,456,920	8,134,797	29,413	11,656,130
<i>Salmo fario</i> —Brown trout			42,430		42,430
<i>Salmo irideus</i> —Rainbow trout			17,777	8	17,785
<i>Salmo salar sebago</i> —Sebago salmon			109,000	35,176	144,176
<i>Salvelinus fontinalis</i> —Speckled trout	70,000	670,860	10,709,282	124,165	11,574,307
	105,000	4,127,780	19,013,286	188,762	23,434,828

HATCHERIES AND REARING STATIONS OPERATED, THEIR LOCATIONS, DATES ESTABLISHED, THE SPECIES AND THE NUMBERS OF EACH SPECIES
DISTRIBUTED FROM EACH ESTABLISHMENT DURING 1946

Established	Hatchery	Location	Species	Fry	Advanced fry	Fingerlings					Yearlings and older	Total distribution by species	Total distribution by hatcheries
						No. 1	No. 2	No. 3	No. 4	No. 5			
1929	Antigonish	St. Andrews, N.S.	Atlantic salmon		45,000	460,000						505,000	
			Speckled trout		100,000	2,104,500	547,000	196,000	88,120		16,120	3,051,740	3,556,740
1870	Bedford	Bedford, N.S.	Atlantic salmon					165,980				165,980	
			Speckled trout			194,000						194,000	350,080
1937	Cobequid	Collingwood, N.S.	Atlantic salmon		112,000	70,000	111,000	33,400				326,400	
			Speckled trout		222,500	243,000		10,000	16,700		5,180	497,380	823,780
1938	Coldbrook (f)	Coldbrook, N.S.	Brown trout					22,000	20,430			42,430	
			Speckled trout					74,000	73,420			147,420	180,850
1936	Grand Lake (f)	Wellington Station, N.S.	Atlantic salmon					198,000		5,400		203,400	
			Sebago salmon								31,833	31,833	
			Speckled trout								30,905	39,965	275,198
1937	Kejimikujik (f)	New Grafton, N.S.	Atlantic salmon						82,040			82,040	
			Speckled trout				70,450	12,540	72,600			161,500	244,230
1912	Lindloff	St. Peters, N.S.	Atlantic salmon		60,000	420,000	315,000	134,030				929,030	
			Speckled trout			746,730	93,510				1,740	841,980	1,771,610
1902	Margaree	Frizzleton, N.S.	Atlantic salmon		150,000	1,000,000	275,000					1,425,000	
			Speckled trout			702,000						702,000	
1935	Mersey River (f)	Liverpool, N.S.	Atlantic salmon					60,200	141,500	45,000	4,533	206,733	2,378,233
			Speckled trout					190,400				190,400	
1913	Middleton	Middleton, Annapolis County, N.S.	Atlantic salmon			30,000		175,000				205,000	
			Speckled trout					242,000	77,000			319,000	524,000
1933	Nictaux Falls (f)	Nictaux Falls, N.S.	Atlantic salmon	25,000								25,000	25,000
1929	Yarmouth	South Ohio, N.S.	Atlantic salmon			40,000	20,000	96,000				156,000	
			Speckled trout		53,360	292,790	16,030	153,500	32,500		1,384	540,164	606,164
1930	Charlo	River Charlo, N.B.	Atlantic salmon		52,320	501,825	255,700	130,550				949,395	
			Speckled trout								375	375	940,770
1928	Florenceville	Florenceville, N.B.	Atlantic salmon			900,000	45,200				28,995	974,195	
			Sebago salmon			45,000	20,000	16,000				81,000	
			Speckled trout			624,000	105,000	93,500	32,000	8,000	24,598	887,098	1,942,293
1880	Grand Falls	Grand Falls, N.B.	Atlantic salmon	10,000	15,000	940,000	459,450					1,424,450	
			Speckled trout		35,000	475,000		154,000				664,000	2,088,450
1874	Miramichi	South Esk, N.B.	Atlantic salmon		2,100,000	595,800	254,200					3,046,000	
			Speckled trout			39,670	30,300					69,970	3,115,970
1914	Saint John	Saint John, N.B.	Atlantic salmon		285,000	80,000		61,622			418	430,040	
			Rainbow trout					17,777			8	17,785	
			Sebago salmon					28,000			3,343	31,343	
			Speckled trout	70,000	200,000	1,296,500	935,500	41,450	31,800	1,102	30,270	2,606,622	3,085,790
1938	Cardigan (f)	Cardigan, P.E.I.	Atlantic salmon				76,000					76,000	
			Speckled trout					260,000	112,310			378,310	454,310
1906	Kelly's Pond	Southport, P.E.I.	Atlantic salmon		541,600							541,600	
			Speckled trout		60,000	72,860						132,860	674,460
				105,000	4,127,780	11,863,675	3,635,940	2,584,549	860,620	59,502	188,792	23,434,828	23,434,823

(f) Rearing station.

The fry and fingerlings included in this distribution were from collections in the autumn of 1945 and the spring of 1946.

Nutritional experiments were continued with fingerlings and parent stock, principally speckled trout. Rations that proved least efficient in the past were discarded and some new ones tried. Owing to the difficulty in securing a continuous supply of the various ingredients desired, not as many experiments were conducted as usual. However, in the experiments with fingerlings, 23 tests were made and 12 diets used made up of 12 ingredients, and with parent stock 9 tests were made and 6 diets used made up of 5 ingredients. Some of the diets gave promising results from the standpoint of survival, growth, and cost of food to produce a pound of fish.

In continuation of the Charlotte County lakes experiment, a co-operative effort between the Fish Culture Branch and the Atlantic Biological Station of the Fisheries Research Board, creel censuses were taken in Bonaparte, Crecy, St. Patrick, and Gibson lakes. The last mentioned lake was stocked with 7,700 fingerlings and 770 yearling speckled trout and Crecy lake with 6,750 speckled trout fingerlings and 675 yearlings—all marked fish. Welch Lake was closed to all fishing until the opening of the trout fishing season for New Brunswick in 1948. The creel census returns of 1946 again indicated poor productivity with yields per acre varying from 0.61 to 1.46 pounds. The low production per acre in all 8 lakes as shown by the following summary confirms the need for determining means of improving the fertility or productive capacity for trout in these and other lakes of similar type in the Maritime Provinces.

Lakes	Census year	Yield per acre (pounds)	
Limeburner	1942	0.4	
	1943	0.1	(approximate)
Bonaparte	1942	1.1	
	1946	0.61	
Johnson	1941	0.9	
	1942	0.1	(approximate)
Kerr	1941	0.4	
	1942	0.2	
	1945	0.17	
St. Patrick	1943	0.7	(approximate)
	1944	0.98	(approximate)
	1946	0.76	
Crecy	1943	2.0	
	1946	1.46	
Crecy and outlet pond	1944	1.93	(approximate)
Welch	1944	0.58	
	1945	0.07	
Gibson	1944	0.76	(approximate)

The work on the Charlotte County lakes was extended co-operatively to the following waters with results as given below.

Lakes	Census year	Catch by anglers per acre (pounds)
Black, N.B.	1946	0.4
Copper, N.S.	1945	1.0
	1946	1.1
Lower O'Law, N.S.	1945	0.7
	1946	0.5
Upper O'Law, N.S.	1945	0.1
	1946	0.1
Sutherland, N.S.	1945	3.8
	1946	2.1

Assistance was also given the Fisheries Research Board in their study of trout production in Prince Edward Island, Atlantic salmon in the Petitcodiac area, N.B., and in the Shubenacadie district, N.S.

Selective breeding of speckled trout was continued to develop such characteristics as increased vitality, high yield, rapid growth, early spawning, colouration and general appearance. Outstanding pairs at the different hatcheries are mated and their progeny segregated. The progeny of the pairs, in which survival is highest, is retained for brood stock and periodically selected so long as they are profitable egg producers. The average yield of the selected pairs and of the general groups is indicated in the reports of the respective hatcheries.

From Lake Utopia, Charlotte County, N.B., 37 adult small mouthed black bass were transferred to Layton Lake near Amherst, N.S., and 14 to Shaw Lake, Saint John County, N.B. A further shipment of smelt eggs collected in the Miramichi River and Lake Utopia, N.B., was supplied for distribution into Manito Lake, Saskatchewan. Smelt eggs were also planted in Wheaton and Mill Lakes, N.B. Through the courtesy of the Restigouche Riparian Association slightly over 2,000,000 Atlantic salmon eggs were secured from the Restigouche River and laid down in Charlo hatchery. Brown trout fingerlings were introduced into the Cornwallis River, N.S. A shipment of 1,000,000 speckled trout eyed eggs was sent to the Department of Agriculture, France. Haley Brook, tributary to the Tobique River, N.B. was metered to determine its suitability for the establishment of new rearing ponds. During the year, at the regular salmon ponds, 3,661 parent Atlantic salmon were impounded. The average yield of eggs per female was 7,606 and for the individual ponds: Morell, 6,817; New Mills, 4,396; Miramichi, 7,046; River Philip, 7,965; Sackville, 6,190 and Margaree, 10,537.

Superintendent J. P. Chiasson, of the Margaree salmon pond, was again assigned to observe the ascent of salmon at the Tusket River Power Development but due to high water in the Tusket, he was not required there until after June 18. Between June 28 and July 12, he tagged and released in the tailrace below the power house 29 salmon but none of these was recaptured in the traps installed in the two fishways. He found that the salmon move in the tailrace with the tide, go up in the cold water when the tide rises and down to salt water when the tide falls. None remains when the tide is out. One tagged salmon was recaptured 300 yards below the bridge at the end of the tailrace.

The Canadian National Railways, the Canadian Pacific Railway and the Dominion Atlantic Railway companies continued their generous assistance and co-operation by furnishing free transportation for shipments of game fish and game fish eggs with their attendants. The extent of this co-operation is indicated in the following summary:

Railway	Total mileage on trip passes	Number of passages	Mileage on baggage car permits			Number of cases or cans			Number of permits
			Full	Empty	Total	Full	Empty	Total	
C.N.R.	3,851	38	2,288	2,130	4,418	299	267	566	40
C.P.R.	3,046	40	1,600	1,695	3,295	373	373	746	42
D.A.R.	664	4	332	332	664	8	8	16	4
	7,561	82	4,220	4,157	8,377	680	648	1,328	86

NOTE.—Number of passages refers to transportation one way—a return trip counting as two passages. Number of permits refers to one way passages for cases or cans.

Operations generally at each establishment are referred to in the accompanying reports of supervisors and superintendents. Owing to conditions brought about by and following the war and a limited appropriation, no major new construction was undertaken and repairs and replacements were confined to essentials. Collections, transfers and distributions are given to the nearest hundred in the summaries of operations at the respective establishments.

MARITIME PROVINCES

Senior District Supervisor of Fish Culture, James Catt

A survey of the 1946 fish cultural operations of the Eastern Division indicates that they were far more satisfactory than had been expected. The shortage of staff for field work, other than hatchery operations, curtailed a programme of investigation. Trained hatchery help was not available to quite the required degree. Unforeseen difficulties in obtaining supplies and labour and their increased cost greatly handicapped construction and constituted a heavy drain on the appropriation for fish culture for the fiscal year. Construction work included extension of the rearing pond system at Yarmouth (circular ponds 56 feet in diameter) and the rebuilding of the large dam at River Philip salmon pond. The brine freezer in the new garage-cold storage plant at Lindloff was completed.

Whilst the salmon and trout ova laid down during the winter 1945-1946 were of rather indifferent quality in some cases, the condition of the fry resulting from the hatch was unexpectedly good and this condition was maintained throughout the fingerling stages in spite of the unusually prolonged drought which extended in some districts from early summer until late November.

The season's collection included live fish and eggs. In addition to the ova obtained from hatchery trout and salmon held in permanent ponds, an excellent collection of salmon ova was made in the Restigouche River through the co-operation of the Restigouche Riparian Association. Wild speckled trout eggs were obtained from McRae Lake, Cape Breton and Trout Brook, Charlotte County, N.B.

The collection of landlocked salmon eggs at Chamcook Lake was very poor. For an undetermined cause very few fish entered the spawning brook until the last part of November—about three weeks later than usual—when the closing of the collecting station prevented their capture. Earlier in the month the creation of an artificial spate failed to bring in the fish.

Collections of ova included those obtained from Variety "B" landlocked Lake Utopia smelt and from the anadromous smelt of the Miramichi. All the eggs obtained from the latter and part of those obtained from Variety "B" were expressed to Dr. D. S. Rawson for distribution in Manito Lake, Saskatchewan. The balance of Variety "B" stock was planted in the affluents to Bocabec (Wheaton) Lake and Mill Lake, Charlotte County, N.B. It is of interest to note that Variety "B" smelt spawn about 12 days earlier than Variety "C"; the latter in 1945 appeared in such diminished numbers as to cause apprehension as to the survival of the strain. It was therefore with some surprise that the largest run of Variety "C" ever recorded appeared on the spawning grounds in the latter part of May this year. In the meantime the spawning grounds had been seeded with Variety "B" ova.

Owing to the impossibility of obtaining suitable nets for installation at the mouth of Trout Brook, Lake Utopia, it became necessary to collect small mouthed black bass by angling. This method was effective and the captured parent fish were liberated in Layton Lake, Cumberland County, N.S., and in Shaw Lake, St. John County, N.B. Other distributions included those covered by the usual operations of the Maritime hatcheries, the transfer of yearling speckled trout from Saint John to Kelly's Pond, P.E.I., from Antigonish to Round Pond (Smith Settlement), Halifax County, and from Yarmouth to Tait Lake, Queens County. New introductions of exotics were limited to the liberation of brown trout fingerlings into the Cornwallis River. These fish were hatched at Middleton and reared at Coldbrook.

More than 4,000,000 speckled trout eggs were planted in streams of the Kennebecasis watershed, Menzies brook, Charlotte County, N.B., and Greys Mills brook, Kings County, N.B.

Owing to a rather general failure on the part of the angling public to co-operate with the Department by making returns of numbers of fish captured, accuracy as to the results of stocking continues to be difficult to obtain. However, some dependable records have been secured from the staffs of the Administrative Branch, the Fisheries Research Board and the Fish Cultural Branch of the Department.

The attempt to establish a rainbow trout fishery in Big Salmon River, N.B., seems on a fair road to success. Specimens up to three-quarters of a pound, some captured and others observed, were found to have spread over many miles of water. Individuals when opened were found to contain rapidly developing milt and ova. Such fish would most likely spawn in the river in the spring of 1947.

The stocking of the Guysborough River, N.S., with brown trout from Bedford and Antigonish was concluded in 1934. The definite excellence of the results obtained was not established until August when both residual and anadromous strains of the species were captured and observed without capture. Howe Lake, Saint John, continued to produce large speckled trout—some of the two-year-old fish were more than two pounds in weight and the yearlings had exceeded one-half pound in early June. This lake was also stocked with Atlantic salmon fingerlings in 1945 in order to observe the growth made by hatchery stocks after planting. The results were phenomenal. By October 26 the parr had assumed their smolt dress and were too large to mesh in a smelt net ($1\frac{3}{8}$ " extension mesh). One sample specimen, nine inches, was taken.

Small mouthed black bass were introduced into Big Meadow pond, Deer Island, N.B., in 1942 and Millers Pond, Grand Manan, in 1943. This season 148 bass averaging two pounds were taken in the latter. A large number of 5-inch to 6-inch fish have been observed in Big Meadow Pond. Whilst these are believed to be young bass they have not been definitely identified. Speckled trout up to three pounds two ounces resulting from the stocking of Leonards pond, Deer Island, were taken this year. The trout fishery on Grand Manan established entirely through the agency of the Saint John hatchery was not quite as good as in 1945; this was probably due to drought and high water temperatures. Good results from the stocking of Clear Lake, Charlotte County, with Atlantic salmon were reported by spring and early summer anglers when personally requested to supply information.

Stocked in 1942, Bunker Lake and lakes and ponds with which it is connected are now yielding numbers of small mouthed black bass. During one week in August, 22 were taken by fishermen. They ranged from five to fifteen and a half inches in length and up to three pounds in weight. Brief surveys of Crooked Creek and McFadden Lake, both in Albert County, N.B., were made by Dr. A. W. H. Needler and the writer. Rainbow trout appear in good supply in Crooked Creek and some captures of this species up to three pounds plus in weight were reported to have been taken in West River, which, together with Crooked Creek and North River, has a common estuary in Shepody River. McFadden's Lake continues to carry an abundant stock of speckled trout. Their average size this year is slightly larger than last year. Whether this is due to fertilization, a reduction in number, or both, has not yet been ascertained. The waters specified in the above are limited to those which have been investigated by the writer or to which his attention has been called.

To co-operate with salmon investigations of the Middle Pollett River, N.B., carried out by the Fisheries Research Board, the main stream was stocked with Atlantic salmon fingerlings in August, 1945. The resultant parr were in abundance throughout the spring and summer in this area. Dr. P. F. Elson, Mr. H. C. White and the supervisors of fish culture made periodic surveys by seine and observation. A sharp drop in the numbers recaptured and seen in October was noticed on the return of mergansers to the planted waters. This

and the advent of many migrating kingfishers is significant of a heavy parr mortality although migrations might to some extent account for the reduction in numbers of parr indicated in the fall survey.

The elimination of predator and competitor fish in Round Lake, Kings County, N.B., was entirely successful. Powdered cubé root was used for this purpose. Dense bottom vegetation in which the dying fish became entangled and there remained made accuracy in determining the numbers killed impossible. The lowest estimate exceeded 200,000 but the actual figures may have been several times as great. A temporary screen to prevent the re-entry of coarse fish into the lake was constructed and more permanent construction is now in hand. The co-operation of the Saint John branch of the New Brunswick Fish and Game Protective Association in bearing the very considerable cost of the project and the Department of Lands and Mines of the Province in the assistance of its officers is very much appreciated.

Investigations of the Nipisiguit and Big Salmon Rivers, N.B., were carried out with a view to submitting suggestions for improving the salmon angling in both streams and the coastal commercial fishery in the Bathurst area.

Very few reports on the results of fertilization of hatchery stocked waters have been received this year. The few that have come to hand do not indicate that any appreciable degree of success has yet been achieved.

In the fall and winter of 1945 and early this year there was a greatly increased number of requests from public bodies and associations for the expansion of fish cultural plants, particularly for rearing ponds. Most of the sites suggested by the applicants proved unsuitable. This necessitated further search by the Supervisors, which, although not yet completed included examinations of Haley Brook, tributary to the Tobique River, N.B., Little, Middle, Bass, Tetagouche and Papineau Rivers, near Bathurst, N.B., Barnes and Belliveau Cove Brook, Digby County, N.S., and Logging Creek and smaller streams, Shelburne County, N.S. In Cape Breton Island many streams were investigated. These include Baddeck, North, Indian, Barachois and Catalone rivers and their tributaries, Aconi Brook, Boularderie Island, all streams affluent to Mira Lake east of Marion Bridge, and all streams between Sydney and Louisburg.

Field operations included the examination of some lakes and streams in New Brunswick, Nova Scotia and Prince Edward Island.

In reviewing the general picture of fish cultural procedure for the season it is most gratifying to note the increased co-operation of the administrative branch, the directors of the Fisheries Research Board's Maritime stations and their staffs, various departments of the provincial governments, and branches of fish and game protective associations. In regard to the latter the Saint John branch, the largest branch of the New Brunswick Fish and Game Protective Association, with its considerable funds was outstanding in assistance given, not only in financing the Round Lake project but in actively participating in distributions. Mr. G. Costillo, Chairman of the Association's Fish Committee, arranged for trucks, cars, etc., to assist the hatchery transport, and he personally attended all but two of the distributions made in Saint John County, making many of them himself.

Public meetings at which fish cultural matters were discussed were attended at Fredericton, Saint John and St. Stephen, N.B., and at Halifax, Windsor and Greenfield, N.S.

District Supervisor of Fish Culture, F. A. Tingley

In January, February and March the following conferences or meetings were attended:—Supervisor Watson's at Kentville, Chief Supervisor Barry's at Halifax, Nova Scotia Fish and Game Protective Association, Halifax, and

Fisheries Research Board at St. Andrews. Other meetings and conferences attended during the year were:—The New Brunswick Guides' Association, Fredericton; West Hants Fish, Game and Forest Protective Association, Windsor; Supervisor F. E. Justason's, St. Stephen and Saint John; and a meeting at Greenfield regarding the Medway River fishery.

The writer assisted again in the collection of smelt eggs at Lake Utopia and transfers to Mill and Wheaton lakes. A shipment was made for the third consecutive season to Dr. D. S. Rawson for stocking Manito Lake in Saskatchewan. With the assistance of Mr. R. A. McKenzie, of the Fisheries Research staff, a shipment of sea-run smelt eggs was collected also in lower Miramichi tributaries for the same lake.

From May 7 to June 1 a collection of 38 small mouthed black bass was made in Lake Utopia and Trout Brook for further stocking of Layton Lake, near Amherst, N.S. One fish was lost, and the remaining 37 were released in good condition in the lake on June 3. The slight salinity found in the lake when the stocking of 1945 was made could not be detected. The Amherst branch of the Nova Scotia Fish and Game Protective Association is to be commended for the successful effort in excluding tidal water from the lake.

On July 18, 23 and 25 a total of 14 small mouthed black bass were captured in Lake Utopia and transferred to the Shaw Lake system near Saint John. This stocking was made to supplement the bass planted in these waters in 1944.

In late June a weir was installed in Haley Brook, a tributary of the Tobique River, to meter the water volume for proposed rearing ponds. In August the writer accompanied Supervisor Catt in a search for rearing pond sites in Cape Breton.

Returning from Cape Breton, an examination of Guysborough River was made in connection with rumors of a strange form of trout being taken in that stream. The presence of both residual and sea-running brown trout was established by capture of a dozen or more specimens. This population is the result of hatchery stocking, the most recent of which was made in 1934.

In collaboration with Dr. P. F. Elson, of the Fisheries Research staff, monthly checks were made of the survival and distribution of salmon parr in the Middle Pollett River. The parr were survivors of fingerlings planted in this section of the Pollett in 1945. The distribution proved to be widespread and specimens were found in satisfactory abundance up to August 20. In subsequent tests there was a marked decrease in the numbers captured, probably the result of predation by mergansers and of dispersal.

The writer participated also in the following operations during the season:—Nipisiguit River investigation and survey of suggested pond sites; investigation of Big Salmon River for results of rainbow trout stocking, and of the possibilities of re-establishing the run of salmon; construction of dam and elimination of fish population in Round Lake; collection of speckled trout ova at Trout Brook, Lake Utopia; collection of Sebago salmon ova at Chamcook Lakes and distribution by planting of surplus speckled trout ova from yearling parent stock at Saint John hatchery.

As equipment requisitioned for the Trout Brook ova collection was unobtainable, a small fyke net was made up at Saint John hatchery from material available. It was set on October 10 and kept in operation until November 22. A total of 95,490 speckled trout eggs was taken from 67 parent fish. Of this number 85,490 were laid down in Saint John hatchery and 10,000 were equally divided and planted in Trout and Spear's brooks. The number of trout captured was 104, of which 73 were females.

Fences and traps for capture of sebago salmon at Chamcook Lakes were installed October 29. The water was extremely low, and no fish entered the stream until November 9. Up to November 18 the total catch was 57 salmon,

of which only four were females. The traps were removed on this date owing to shortage of available funds in the fish culture allotment. After the camp was closed a considerable number of salmon was reported to have been observed in the stream. The lateness of the run can be ascribed to abnormally low water conditions that prevailed generally. Four thousand eggs were obtained and laid down in Saint John hatchery. Twenty-two of the salmon captured, i.e., 38.6 per cent, had been marked by removal of the adipose and left ventral fins.

Inspections of Grand Falls and Florenceville hatcheries were made in June. Yarmouth, Middleton and Bedford hatcheries and Grand Lake rearing ponds were inspected in December.

District Supervisor of Fish Culture, A. P. Hills

Meetings attended during the year included Supervisor Watson's conference, Chief Supervisor Barry's conference, the annual meeting of the Nova Scotia Fish and Game Protective Association, Supervisor Justason's meetings at St. Stephen and Saint John, and a meeting at Greenfield regarding Medway River.

During the month of March the writer supervised the packing and shipping of two lots of speckled trout eggs to France. In the early spring an attempt was made to locate a suitable hull for a launch to be used at New Mills pond, N.B.

Inspections of establishments during the year included Bedford, Grand Lake, Middleton, Nictaux, Stevens, Yarmouth, Mersey, Kejimikujik, Antigonish, Cobequid, River Philip, Miramichi, Charlo, New Mills, Grand Falls, Florenceville, Lindloff, Margaree, Kelly's, Cardigan and Coldbrook. Eight of the places were visited twice. While at Campbellton, N.B., the services of a census taker at Black Lake were arranged for, and members of the Loch Lomond Fishing Club in that district were interviewed.

Assistance with the collection of black bass at Lake Utopia was given, and further observations and tests at Simpson's pond, Kentville, were carried out in June and September.

Weirs were constructed and arrangements made for volume and temperature readings at Barnes and Belliveau Cove brooks in Digby County, N.S., and at Logging Creek in Shelburne County, N.S.

Waters examined and reported on during the year included Douglas Mill pond in Prince Edward Island; Dewars (Angevine), Vickery, Moose or Riversdale, "A" Lake, Twin and Crick Lakes and Fort Point Lily pond in Nova Scotia. A preliminary check-up was made in tributaries of Sherbrooke (Nine Mile) Lake with regard to results of stocking with four strains of rainbow trout in 1944. The writer also assisted at Round Lake near Saint John after elimination of the fish population in that lake, and with checks on the dispersal of salmon fingerlings in the Pollett River near Petitcodiac, netted Howe Lake, Saint John, and rendered some assistance in the investigation of Big Salmon River, Nipisiguit, Middle, Little and Tetagouche Rivers, also assisted in the planting of surplus green speckled trout eggs from Saint John hatchery.

ANTIGONISH HATCHERY

W. D. Turnbull, Superintendent

The hatchery ponds between October 26 and November 27 produced 15,190,100 speckled trout eggs which were laid down in Antigonish hatchery. This collection which exceeds that of last year by over 3,300,000 was supplemented by receipt in February and March of 500,000 Atlantic salmon eyed eggs from Kelly's Pond hatchery and 250,000 same species from Miramichi. Speckled trout eyed eggs were transferred during the same months to the following hatcheries; Middleton 1,500,000, Yarmouth 750,000, Bedford 1,250,000, Cobequid 1,000,000, Grand Falls, 1,250,000, Kelly's 500,000 and Miramichi

100,000. One million were also shipped to the Department of Agriculture, France. Forty thousand speckled trout fingerlings were sent to the Grand Lake rearing station between October 1 and November 7. Distributions for the year were 505,000 Atlantic salmon and 3,051,700 speckled trout, of which 500 of the latter species were marked by fin clipping and distributed by Doctor Beatty in Round Pond in the Musquodoboit area. Thirty trout, two years of age, were placed at the disposal of Doctor Black, Dalhousie University, in August, in connection with his research work on this species. In selective breeding 10 pairs of 2-year-old trout averaged 2,624 eggs per female as against 1,427 in the general group of the same age; likewise, 29 pairs of 3-year-old trout averaged 3,080 eggs per female as against 1,746 in the general group. Good fishing has been reported from all areas served by this hatchery. Valuable assistance was rendered, especially in distributing adult trout, by the fisheries inspectors, the Antigonish Fish and Game Association, and the Chief Forest Ranger.

BEDFORD HATCHERY AND SACKVILLE RIVER SALMON-RETAINING POND

George Heatley, Superintendent

Receipt of eggs in March amounted to 1,250,000 speckled trout from Antigonish and 250,000 Atlantic salmon from Miramichi, and, in November, 1,145,200 Atlantic salmon from Sackville Pond. In May and June shipments of young fish to the rearing stations were made, 380,000 speckled trout to Coldbrook and 248,400 Atlantic salmon to Grand Lake. Twenty thousand Atlantic salmon eggs were retained for Dalhousie University as required. Distributions direct from Bedford for the year were 166,000 Atlantic salmon and 194,000 speckled trout. Transfers and distributions to and from Grand Lake and Coldbrook rearing stations were made by the Bedford hatchery staff and truck, as well as movement of equipment to and from River Philip in connection with repair work there. A general increase on the spawning grounds is reported for Atlantic salmon and a general improvement in nearly all waters stocked. The fullest co-operation was received from fisheries supervisors and fish and game associations.

At the Sackville River Pond between September 15th and October 18th 325 Atlantic salmon averaging five pounds in weight were taken, of which 185 females were stripped November 4 to 15, yielding 1,145,200 eggs for Bedford hatchery. Low water conditions prevailed during the collection period. Two hundred and fifty-four salmon kelts were marked with tags of the series K3743-K3998 and liberated, 88 in Beaver Bank River, 91 in Long Lake (Kinsac) and 75 in Rawdon River. Thirty-six salmon also were transferred to Grand Lake ponds for use of Doctor Black, Dalhousie University, in his research work on this species.

COBEQUID HATCHERY AND RIVER PHILIP SALMON-RETAINING POND

P. B. Stratton, Superintendent

From November 1 to December 17th 662,300 speckled trout eggs were collected from the hatchery ponds. This collection was augmented by receipt of 1,000,000 eggs of the same species from Antigonish in March and 1,624,900 Atlantic salmon from River Philip in November. Distributions from Cobequid for the season were 497,400 speckled trout and 326,400 Atlantic salmon. In selective breeding 20 pairs of yearling trout averaged 752 eggs per female as against 370 in the general group of the same age. A further attempt was made to transfer undersized trout from Byers Lake to less productive waters in the adjacent locality. The results of trapping these fish, however, were not as successful as had been anticipated. Of 36 taken September 19 to October 22,

twenty-one were transferred to Irving Lake. A curb wall pond was built giving greater water capacity than the usual saucer type. The fish and game associations and fisheries supervisors showed willingness to assist when called upon. Assistance and salmon stock were given in connection with experimental plantings to tributaries of the Pollett River. A female salmon bearing tag number K3579 was recaptured on rod and line in River Philip on April 26, weighing 12 pounds. It had been tagged at River Philip in October, 1943, at which time it weighed $6\frac{1}{2}$ pounds. Some gratifying reports have been received on the results of stocking. One of these concerns Carters Lake near Truro which received small trout fingerlings in 1945. It is reported that these have done exceedingly well. A chute was installed at the water supply dam to facilitate loading ice, and repairs were made to ponds, buildings, and equipment as needed.

Considerable repairs had to be made to the dam at River Philip salmon-retaining pond and before they were finished quite a number of salmon had ascended the river. However, 277 were taken, averaging 10 pounds, between October 25 and November 27. From 204 females stripped November 13 to 27th, 1,624,900 eggs were secured and laid down in Cobequid hatchery.

COLDBROOK REARING PONDS

E. Barrett, Superintendent

After opening on May 1 repairs to the water supply dam were completed and the usual work of relining the ponds with gravel, disinfecting with HTH and connecting the water supply was carried on in preparation for receipt from Bedford between May 24 and June 3 of 380,000 speckled trout advanced fry and fingerlings, and from Middleton May 25 to 27 of 45,700 brown trout fingerlings. With the assistance of the Bedford and Middleton staffs and trucks 147,400 speckled trout and 42,400 brown trout were distributed. Close co-operation was given by the fisheries officers of the district. Members of the Kings County Fish and Game Association offered their services at distribution time. Favourable reports were received regarding trout fishing from waters stocked from this establishment.

GRAND LAKE REARING PONDS

W. H. Cameron, Superintendent

Bedford hatchery in June supplied 248,400 Atlantic salmon, and Antigonish in October and November 40,000 speckled trout fingerlings. Operations at Rawdon River and Waverley Run in October and November resulted in a catch of 33 sebago salmon averaging $1\frac{1}{2}$ pounds in weight, 14 of which were females yielding 17,800 eggs. Of the 33 caught in the traps, six, or 18 per cent, bore the Grand Lake Pond mark. In addition, anglers reported 191 marked seabagos during the year from Grand Lake and 260 from Lake William. Out of 1,416 seabagos caught in Grand Lake, Lake William, and Long or Bennery Lake, 457 or 32 per cent were marked fish. The 33 above mentioned were this year tagged with the series K4946-4981 and liberated. 11 in each of Grand Lake, Beaverbank River, and Kinsac (Long) Lake. At the hatchery ponds 348 sebago females in November yielded 124,100 eggs. Distributions for the season were 40,000 speckled trout, 203,400 Atlantic salmon, and 31,800 sebago salmon, of which 31,715 were marked by fin clipping. The marked seabagos were planted 29,680 in Grand Lake, 1,800 in Grants Brook, and 235 in Rawdon River. Two thousand and thirty-five sebago salmon, one-year-old fish, were distributed for Doctor A. G. Huntsman in Rawdon River and Grant Brook, and 18 six and seven years old were forwarded to Bedford hatchery for the use of Doctor E. C. Black. The eggs obtained from the three-year-old sebago salmon, first

generation of pond stock, were better than any previous eggs taken from the ponds. The resultant fry and fingerlings were strong and healthy and carried through the summer with small loss. The ponds were repaired and several blow holes above the dam closed with excelsior, clay and crushed rock dust. Encouraging reports were received from waters stocked with speckled trout. Assistance was given by the fisheries inspector in making distributions.

KEJIMKUJIK REARING PONDS

T. K. Lydon, Superintendent

In May 300,000 speckled trout and, in July, 100,000 Atlantic salmon fingerlings were received from Middleton hatchery. From these 161,600 trout and 82,600 salmon were distributed. Trout were reported plentiful in the district, but, due to abnormal water conditions, the catch was small. Assistance in connection with the distributions was given by the North Queens and Lunenburg branches of the Fish and Game Association.

LINDLOFF HATCHERY

W. T. Owens, Superintendent

Speckled trout egg collections in October and November amounted to 2,402,200 from the hatchery ponds and 118,600 from McRae Lake. No salmon eggs were received in 1946 but those laid down in the fall of 1945 produced a distribution of 929,600. The speckled trout distribution for the season amounted to 842,000. Nine hundred and fifty-eight speckled trout were transferred from McRae Lake to Lindloff Lake. In selective breeding 16 pairs of 3-year-old speckled trout yielded 2,596 eggs per female as against 1,380 per female in the general group of the same age. Approximately 2,000 speckled trout were caught by anglers during the season in Lindloff Lake. Excellent fishing was reported from Blackett, Dutch Brook, Mary Ann's, Thompson and Grand Lakes. The brine freezer in the new building constructed in 1945 was completed, water pipe installed thereto, and the grounds improved generally.

MARGAREE HATCHERY

J. W. Heatley, Superintendent

The hatchery ponds produced 1,965,700 speckled trout eggs October 21 to November 20, which collection was supplemented by receipt of 4,088,250 Atlantic salmon eggs in November and December from Margaree salmon pond. Distributions for the season were 1,425,000 Atlantic salmon and 953,200 speckled trout. In selective breeding 40 pairs of 3-year-old speckled trout yielded 2,050 eggs per female as against 1,168 in the general group of the same age. Good trout angling was reported in Lake O'Law, Margaree, Glenora Falls and North River districts, and good salmon angling after the early fall rains had raised the water levels. The best of co-operation was received from the fishery supervisor and his officers. Dams were completed in the series "A" ponds, four long troughs replaced by eight short ones, and wire covers made for several of the fry ponds.

MARGAREE SALMON-RETAINING POND

J. P. Chiasson, Superintendent

In accordance with the usual practice, the salmon for this pond were purchased from the Margaree Harbour Salmon Fisheries Association. Preparations began August 1 and consisted of repairing the towing pontoons and installing the trap gates. The net was fished continuously from October 1 to November 8,

taking 560 salmon averaging 10.3 pounds. From 388 females, stripped November 19 to December 2, eggs totalling 4,088,250 were taken and allotted to Margaree hatchery.

MERSEY RIVER REARING PONDS

C. E. Harding, Officer-in-Charge

Between May 20 and June 14th 100,000 speckled trout fingerlings and 200,000 Atlantic salmon advanced fry and fingerlings were received, the former from Middleton and the latter from Yarmouth hatchery. The output for the season was 190,400 salmon and 88,600 trout. Some repairs were made to pockets of the upper ponds in order to stop leakages, and minor repairs to screens and equipment as needed. Considerable assistance was rendered during distributions by local sportsmen, members of the fish and game association, and staff of the Nova Scotia Power Commission. Greater numbers of speckled trout were observed in most waters of the district.

MIDDLETON HATCHERY, STEVENS PONDS AND NICTAUX REARING STATION

F. M. Millett, Superintendent

Eggs received during the year were;—in February, 50,000 brown trout from the Department of Lands and Forests, Fish and Wildlife Division, Ontario, via their Brantford hatchery; in March, 1,500,000 speckled trout from Antigonish, and in November, 1,000,000 of the same species from Saint John. In June, Stevens Ponds received 505,400 Atlantic salmon and 116,400 speckled trout fingerlings from Nictaux. Outgoing shipments of young fish April to July consisted of 968,200 Atlantic salmon and 200,000 speckled trout to Nictaux, 300,000 speckled trout and 100,000 Atlantic salmon to Kejimikujik, 100,000 speckled trout to Mersey, and 45,700 brown trout to Coldbrook. Distributions for the season were 319,000 speckled trout and 205,000 Atlantic salmon. Four new rearing tanks were placed in the hatchery and minor repairs and alterations made to the hatchery buildings. Very good trout fishing was experienced in the district with a much better run of salmon in the Nictaux and Annapolis rivers than the previous year. Evidence was secured that rainbow trout planted in Rumsey Lake in 1944 had established themselves and were supplying excellent fishing. Considerable assistance and co-operation were received from the fish and game associations and fisheries supervisors.

Nictaux rearing station received 968,200 Atlantic salmon fry April 20-22 and 200,000 speckled trout advanced fry May 15 from Middleton. The eggs were incubated and fry reared until June 11-29 when 505,400 salmon and 116,400 trout were transferred to Stevens ponds and the balance, 25,000 salmon, distributed in the Nictaux River. The old barrier to facilitate keeping the screen on the intake pipe clean was washed away by a freshet and was replaced by a new one.

YARMOUTH HATCHERY

F. F. Annis, Superintendent

The hatchery ponds November 8—December 5 produced 70,120 speckled trout eggs. Additional eggs received were in March 750,000 speckled trout from Antigonish and 250,000 Atlantic salmon from Miramichi, and in November 500,000 speckled trout from Saint John hatchery. In June 200,000 Atlantic salmon advanced fry and fingerlings were supplied to Mersey rearing station. Distributions from Yarmouth amounted to 156,000 Atlantic salmon and 540,160 speckled trout, of which 362 trout yearlings were marked by removal of the adipose and left pectoral fins and distributed in Tait Lake. Two trout marked in 1945 were recaptured June 2, 1946, and had attained excellent growth,

being 10 inches long and 255 grams in weight. Dam No. 3 in the brook was enlarged and raised to provide water for two new circular ponds which were completed on the lower lot. Minor repairs were made to the long ponds and screens installed at the intake end of the supply pipe. Valuable assistance was received from the Shelburne County Fish and Game Association, fisheries supervisors and inspectors, and the operator of the Birchdale Camps, in giving information and helping us with the distributions.

CHARLO HATCHERY

R. O. Barrett, Superintendent

Stripping operations at the hatchery ponds October 28-November 11 yielded 650,500 speckled trout eggs, and at the Restigouche River, October 25-31, where facilities for this work were extended by the courtesy of the Restigouche Riparian Association, 2,009,300 Atlantic salmon eggs. These collections were supplemented by receipt of 707,000 Atlantic salmon eggs in October and November from New Mills salmon pond. Distributions for the season were 949,400 Atlantic salmon and 375 speckled trout. In selective breeding 20 pairs of speckled trout two years old yielded 2,047 eggs per female as against 1,689 per female in the general group of the same age. Salmon fishing in the Restigouche River and tributaries has improved considerably during the past few years. The Dalhousie Fish and Game Association gave valuable assistance during the distribution of trout in their district. A new stable, 28 feet by 17½ feet with 10 foot posts, was built and covered with cedar shingles.

FLORENCEVILLE HATCHERY

J. M. Butler, Superintendent

The hatchery ponds, October 15—November 9, produced 1,560,100 speckled trout eggs. Receipt of eggs from other sources were, in March, 250,000 Atlantic salmon from Miramichi hatchery, and, in November, 500,200 same species from Miramichi salmon pond. In May 100,000 speckled trout advanced fry were sent to Grand Falls hatchery. In July, 170 Atlantic salmon yearlings were forwarded to Saint John hatchery for use of the Fisheries Research Board. Distributions for the year were 887,100 speckled trout, 974,200 Atlantic salmon and 81,000 sebago salmon. In selective breeding 10 pairs of four- and five-year-old speckled trout yielded 1,665 eggs per female as against 1,055 in the general group of the same age. Reports from the Southwest Miramichi River indicate a decided increase in the number of Atlantic salmon on the spawning grounds. Fishing has also improved in Skiff Lake and Cold stream. Twenty-four new pond shades were built and minor repairs made to equipment, screens and troughs. Splendid co-operation, including help with the distributions, was received from the Fredericton and McAdam branches of the Fish and Game Association and from the district supervisor, fisheries inspector, and many game and fish wardens and guides.

GRAND FALLS HATCHERY

W. A. McCluskey, Superintendent

In March 1,250,000 speckled trout eggs were received from Antigonish and 1,000,000 Atlantic salmon from Miramichi; in May 100,000 speckled trout fry from Florenceville; and in November 631,800 Atlantic salmon from Miramichi salmon pond and 2,536,000 speckled trout eggs from Saint John hatchery. Distributions for the season were 1,424,500 Atlantic salmon and 664,000 speckled trout. Salmon and trout were reported quite plentiful on the spawning grounds. The Madawaska branch of the Fish and Game Association gave splendid assistance in making distributions. Seven wood ponds were renewed.

MIRAMICHI HATCHERY AND SALMON-RETAINING POND

Frank Burgess, Superintendent

In March 100,000 speckled trout eggs were received from Antigonish hatchery and in October and November 5,010,700 Atlantic salmon from the Miramichi salmon pond. Outgoing shipments of Atlantic salmon eyed eggs in March were 100,000 to the State Fish hatchery, Fort Edward, New York, 100,000 to the Department of Lands and Forests, Fish and Wildlife Division, Picton, Ontario, 250,000 to Florenceville, 1,000,000 to Grand Falls, 250,000 to Antigonish, 500,000 to Saint John, 250,000 to Yarmouth, and 250,000 to Bedford hatchery. Distributions for the season amounted to 3,046,000 Atlantic salmon and 70,000 speckled trout. Approximately the same number of Atlantic salmon were reported on the spawning grounds this year as last. Drift net, commercial and fly fishing were good the first part of the season, but low water later reduced the catch. Some low land on the hatchery property was filled in, seeded down and improved.

The parent salmon in the Miramichi pond were purchased as usual by tender and contract, and from September 9 to October 16th, 1,748 fish averaging 8.3 pounds in weight were impounded. Between October 23 and November 16th, 886 females were stripped, yielding 6,242,700 eggs, which were allotted 5,010,700 to Miramichi, 631,800 to Grand Falls, 500,200 to Florenceville, and 100,000 by plane to the State of New York Conservation Department, Albany, New York.

NEW MILLS SALMON-RETAINING POND

William White, Superintendent

Between June 3 and July 9th, 319 salmon averaging 10½ pounds were purchased from 12 commercial fishing stands of the district, delivered and impounded at the New Mills pond. At spawning time, October 28—November 5th, 131 females yielded 707,000 eggs which were all laid down for incubation in the Charlo hatchery. Only nine salmon were lost during their retention period in the pond from June to November.

SAINT JOHN HATCHERY

K. G. Shillington, Superintendent

The hatchery ponds produced in October and November 16,249,400 speckled trout eggs. Of these 4,790,200 were planted as green eggs in streams of the Kennebecasis watershed, Menzies Brook, Charlotte County, and Greys Mills Brook, Kings County, N.B. One million were shipped to Middleton, 2,536,000 to Grand Falls, 500,000 to Yarmouth, and the balance 7,423,200 laid down for incubation in Saint John hatchery.

The ponds also produced 44,600 rainbow trout eggs in April and May. Besides the collections from the ponds, the following eggs were received: 500,000 Atlantic salmon from Miramichi in March, 4,000 sebago salmon from Chamcook Lakes and 85,500 speckled trout from Lake Utopia in November. In June 1,013 speckled trout yearlings were sent Kelly's Pond hatchery. Distributions for the season were 430,000 Atlantic salmon, 31,300 sebago salmon, 2,606,600 speckled trout and 17,800 rainbow trout. Three thousand, two hundred and eighty-two of the sebago one-year-olds, 38,095 speckled trout fingerlings to one year old, and 3,014 Atlantic salmon fingerlings were marked by fin clipping before being planted—all sebagos in Chamcook Lake, all Atlantic salmon in Big Salmon River, and the speckled trout in the following lakes: 21,450 in Balls, 8,470 in Gibson, 750 in Walton, and 7,425 in Crecy. In selective breeding 9 pairs of speckled trout, two years old, yielded 2,480 eggs per female as against 1,509 per female in the general group of the same age and 17 pairs three years old yielded 3,732 per female in the selected group as against 2,301 in general group. Excellent co-operation was given by the different branches of the Fish and Game Association. They liberated most of the fingerlings in the following districts:

Moncton, Sussex, Minto, McAdam, Fredericton Junction, St. Stephen and Saint John. The Saint John branch liberated the fish in the Saint John district including the old fish during the fall. The Fisheries Supervisor at Black's Harbour also gave valuable assistance in making distributions. The Fisheries Research Board were supplied with 390 one year old and 1,100 Atlantic salmon No. 3 fingerlings. Rainbow trout the result of hatchery plantings have been caught in Big Salmon River. More speckled trout have been taken in Loch Lomond than for a number of years. Twelve large troughs were constructed and set up to replace old ones.

Operations at Chamcook Lakes were carried on with the assistance of the District Supervisors of Fish Culture and under their general supervision. At Chamcook between November 9 and 18 fifty-seven sebago salmon were taken, four females of which yielded 4,000 eggs. Of the 57 sebagos taken, 22, or 38.6 per cent, bore the hatchery markings. All eggs taken were transferred to Saint John hatchery for incubation. Water in the lakes this season was abnormally low.

CARDIGAN REARING PONDS

C. Sayer, Superintendent

Between May 16 and 27 Kelly's Pond hatchery supplied 459,000 speckled trout and 150,000 Atlantic salmon advanced fry or fingerlings from which 378,300 trout and 76,000 salmon fingerlings were later distributed. Good angling was reported in the district. Flat River, Cardigan River, Whitlock's Pond, Big Brook and Big Pond are a few waters that have shown improvement. Co-operation was received from the Charlottetown branch of the Fish and Game Association. Dead trees were removed from the grounds and along the pipe line. A hoisting beam was installed in the storeroom, equipment repaired and grounds improved generally.

KELLY'S POND HATCHERY AND MORELL RIVER SALMON-RETAINING POND

C. A. Tait, Superintendent

A collection of 284,400 speckled trout eggs was made from the hatchery supply pond November 4-22. Other eggs received were 500,000 speckled trout from Antigonish hatchery in February and 1,411,100 Atlantic salmon from Morell Pond in November. One thousand and thirteen speckled trout yearlings were received from Saint John hatchery in June. Outgoing shipments were in February, 500,000 Atlantic salmon eggs to Antigonish and in May 459,000 speckled trout and 150,000 Atlantic salmon advanced fry and fingerlings to Cardigan rearing station. Distributions for the season were 541,600 Atlantic salmon and 132,900 speckled trout. The dam and spillway of the supply pond were repaired, consisting of a new deck, replanking of spillway and flume, and renewal of several timbers in the cribwork of the dam. Very good angling was reported from many parts of the district, especially of sea run trout. The hatchery staff assisted the Fisheries Research Board during the summer, and a dam for experimental work was constructed at Simpson's Pond.

Assistant C. H. Cooper was in charge of the salmon retaining pond at the Morell River where 432 salmon averaging eight pounds in weight were impounded between October 18 and November 20. From 207 females stripped, November 5-23, a yield of 1,411,100 eggs was secured for Kelly's Pond hatchery.

Receipts and Shipments Generally

The receipt of 50,000 brown trout eggs from the Ontario Department of Lands and Forests, Fish and Wildlife Division, is gratefully acknowledged. Outgoing shipments of Atlantic salmon eggs consisted of 200,000 to the Conservation Department, State of New York, Albany, N.Y., 100,000 to the Ontario Department above mentioned, and 1,000,000 speckled trout eggs to the Department of Agriculture, Paris, France.

STATEMENT BY SPECIES OF LOCAL COLLECTION AND DISPOSAL OF EGGS DURING 1946

Species	Collection area	Eggs collected	Number collected	Disposal—Establishment at	Eggs received	Number	Totals
Atlantic salmon.....	Margaree pond, N.S.....	Nov. 19-Dec. 2..	4,088,250	Margaree.....	Nov 20.-Dec. 3..	4,088,250	
	River Philip, N.S.....	Nov. 13-27.....	1,624,850	Cobequid.....	Nov. 14-29.....	1,624,850	
	Sackville River, N.S.....	Nov. 4-15.....	1,145,200	Bedford.....	Nov. 4-15.....	1,145,200	
	Miramichi pond, N.B.....	Oct. 23-Nov. 16..	6,242,720	Florenceville.....	Nov. 6.....	500,200	
				Grand Falls.....	Nov. 2.....	631,800	
				Miramichi.....	Oct. 24-Nov. 16..	5,010,720	
				State of New York, Conservation Dept.....	Oct. 31.....	100,000	
	New Mills pond, N.B.....	Oct. 28-Nov. 5..	706,930	Charlo.....	Oct. 29-Nov. 7..	706,930	
	Restigouche River, N.B.....	Oct. 25, 31.....	2,009,280	Charlo.....	Oct. 25, Nov. 1..	2,009,280	
	Morell River, P.E.I.....	Nov. 5-23.....	1,411,100	Kelly's pond.....	Nov. 5-23.....	1,411,100	17,228,330
Rainbow trout.....	Saint John hatchery ponds, N.B.....	Apr. 18-May 4..	44,610	Saint John.....	Apr. 18-May 4..	44,610	44,610
Sebago salmon.....	Grand Lake, N.S.....	Nov. 8-22.....	17,800	Grand Lake.....	Nov. 8-22.....	17,800	
	Grand Lake rearing ponds, N.S.....	Nov. 4-22.....	124,100	Grand Lake.....	Nov. 4-22.....	124,100	
Speckled trout.....	Chamcook Lakes, N.B.....	Nov. 14, 18.....	4,000	Saint John.....	Nov. 14, 18.....	4,000	145,900
	Antigonish hatchery ponds, N.S.....	Oct. 26-Nov. 26..	13,167,780				
		Nov. 15-27.....	(a) 2,022,300	Antigonish.....	Oct. 26-Nov. 27..	15,190,080	
	Cobequid hatchery ponds, N.S.....	Nov. 1-Dec. 17..	(a) 662,290	Cobequid.....	Nov. 1-Dec. 17..	662,290	
	Lindloff hatchery ponds, N.S.....	Oct. 28-Nov. 15..	2,101,220				
		Nov. 11-28.....	(a) 300,960	Lindloff.....	Oct. 28-Nov. 28..	2,402,180	
	McRae Lake, Richmond County, N.S.....	Oct. 11-19.....	118,610	Lindloff.....	Oct. 11-19.....	118,610	
	Margaree hatchery ponds, N.S.....	Oct. 21-Nov. 20..	1,965,690	Margaree.....	Oct. 21-Nov. 20..	1,965,690	
	Yarmouth hatchery ponds, N.S.....	Nov. 8-Dec. 5..	(a) 70,120	Yarmouth.....	Nov. 8-Dec. 5..	70,120	
	Charlo hatchery ponds, N.B.....	Oct. 28-Nov. 11..	650,530	Charlo.....	Oct. 28-Nov. 11..	650,530	
Speckled trout.....	Florenceville hatchery ponds, N.B.....	Oct. 15-Nov. 9..	1,560,100	Florenceville.....	Oct. 15-Nov. 9..	1,560,100	
	Saint John hatchery ponds, N.B.....	Oct. 22-Nov. 13..	9,849,800				
		Oct. 21-Nov. 22..	(a) 6,399,570	Middleton.....	Nov. 7.....	1,000,000	
				Yarmouth.....	Nov. 6.....	500,000	
				Grand Falls.....	Nov. 10, 13.....	2,536,000	
				Saint John.....	Oct. 21-Nov. 22..	12,213,370	
				Saint John.....	Oct. 24-Nov. 14..	85,490	
				Trout brook.....	Oct. 24-Nov. 22..	5,000	
				Spear's brook.....	Oct. 24-Nov. 22..	5,000	
				Kelly's pond.....	Nov. 4-22.....	284,400	39,248,870
	Southport (Kelly's Pond) hatchery pond, P.E.I.....	Nov. 4-22.....	284,400				56,667,710

(a) from yearling fish.

IN THE INTEREST OF ECONOMY AND CONVENIENCE IN DISTRIBUTION THE FOLLOWING TRANSFERS WERE MADE IN 1946

Species	From	To	Eyed eggs		Fry		Fingerlings	
			Number	Date received	Number	Date received	Number	Date received
Atlantic salmon.....	Bedford.....	Grand Lake.....					248,400	June 18-24
	Middleton.....	Kejimikujik.....					100,000	July 5, 6, 8
	Middleton.....	Nictaux.....			968,200	Apr. 20-22		
	Nictaux.....	Middleton.....					505,400	June 25-29
	Yarmouth.....	Mersey.....			50,000	June 7.....	150,000	June 11-14
	Miramichi.....	Antigonish.....	250,000	Mar. 7				
	Miramichi.....	Bedford.....	250,000	Mar. 20				
	Miramichi.....	Yarmouth.....	250,000	Mar. 27				
	Miramichi.....	Florenceville.....	250,000	Mar. 9				
	Miramichi.....	Grand Falls.....	1,000,000	Mar. 9				
	Miramichi.....	Saint John.....	500,000	Mar. 26				
	Kelly's Pond.....	Antigonish.....	500,000	Feb. 27				
	Kelly's Pond.....	Cardigan.....			150,000	May 20-27		
Brown trout.....	Middleton.....	Coldbrook.....					45,600	May 25, 27
Speckled trout.....	Antigonish.....	Bedford.....	1,250,000	Mar. 1				
	Antigonish.....	Cobequid.....	1,000,000	Mar. 14				
	Antigonish.....	Grand Lake.....					40,000	Oct. 1-Nov. 7
	Antigonish.....	Middleton.....	1,500,000	Mar. 8				
	Antigonish.....	Yarmouth.....	750,000	Mar. 29				
	Antigonish.....	Grand Falls.....	1,250,000	Mar. 23				
	Antigonish.....	Miramichi.....	100,000	Mar. 1				
	Antigonish.....	Kelly's Pond.....	500,000	Feb. 28				
	Bedford.....	Coldbrook.....			140,000	May 24, 25	240,000	May 27-June 3
	Middleton.....	Kejimikujik.....					300,000	May 25-30
	Middleton.....	Mersey.....					100,000	May 20-24
	Middleton.....	Nictaux.....			200,000	May 15		
	Nictaux.....	Middleton.....					116,400	June 11
	Florenceville.....	Grand Falls.....			100,000	May 28-29		
	Kelly's Pond.....	Cardigan.....			288,000	May 16-18	171,000	May 20-27

EGGS, FRY, FINGERLINGS AND OLDER FISH ON HAND, END OF CALENDAR YEAR 1946

REPORT OF THE DEPUTY MINISTER

Establishment	Species	Eggs	Fry	Fingerlings	1 year	2 year	3 year	4 year	5 year and older	Total by species	Total by hatchery
Antigonish.....	Speckled trout.....	14,473,000		16,175	9,050	3,465	600			14,602,290	14,502,290
Bedford.....	Atlantic salmon.....	1,120,450								1,126,450	1,126,450
Cobequid.....	Atlantic salmon.....	1,581,650								1,581,650	
	Speckled trout.....	647,250		42,338	4,906					694,554	2,276,204
Grand Lake.....	Atlantic salmon.....			5,010						5,010	
	Sebago salmon.....	107,000		39,329	1,870	1,012	422	108	25	149,766	
	Speckled trout.....			30,955						30,955	104,731
Lindloff.....	Speckled trout.....	2,172,850	70,000	735	1,034	2,549	345			2,247,513	2,247,513
Margaroe.....	Atlantic salmon.....	4,000,700								4,000,700	
	Speckled trout.....	1,772,500		12,242	4,418	2,568	1,102			1,792,830	5,793,530
Middleton.....	Speckled trout.....	708,900								708,900	708,900
Yarmouth.....	Speckled trout.....	429,700		3,073	244					433,017	433,017
Charlo.....	Atlantic salmon.....	2,479,500								2,479,500	
	Speckled trout.....	424,130		2,045		213			107	426,585	2,906,085
Florenceville.....	Atlantic salmon.....	486,190								486,190	
	Sebago salmon.....			14,315						14,315	
	Speckled trout.....	1,533,580		22,068	4,037	2,360	1,817	421	178	1,565,061	2,065,566
Grand Falls.....	Atlantic salmon.....	614,540								614,540	
	Speckled trout.....	1,690,420								1,690,420	2,304,960
Miramichi.....	Atlantic salmon.....	4,844,700								4,844,700	4,844,760
Saint John.....	Atlantic salmon.....			1,206	1,600				1	2,873	
	Rainbow trout.....			500	190				10	700	
	Sebago salmon.....	3,800		11,077	1,901					16,838	
	Speckled trout.....	6,874,260		17,000	6,400	500				6,898,160	6,918,577
Kelly's Pond.....	Atlantic salmon.....	1,256,870								1,256,870	
	Speckled trout.....	225,660								225,660	14,825,530
		47,453,710	70,000	227,068	36,436	12,667	4,286	529	417	47,805,113	47,805,113

KEY TO ABBREVIATIONS

Species

- A. Atlantic salmon.
- B. Brown trout.
- R. Rainbow trout.
- L. Landlocked or Sebago salmon.
- S. Speckled trout.

Stages of Development.

- a. Green eggs.
- b. Eyed eggs.

- c. Fry.
- d. Advanced fry.
- 1. No. 1 Fingerlings.
- 2. No. 2 Fingerlings.
- 3. No. 3 Fingerlings.
- 4. No. 4 Fingerlings.
- 5. No. 5 Fingerlings.
- f. Yearlings.
- g. Two years.
- h. Three years.
- k. Older fish.

DISTRIBUTIONS

Advanced fry: Fish for a period of two weeks following the complete absorption of the yolk sac.

Fingerlings:

- No. 1 From two to eight weeks after complete absorption of the yolk sac.
- No. 2 From eight to fourteen weeks after complete absorption of the yolk sac.
- No. 3 From fourteen to twenty weeks after complete absorption of the yolk sac.
- No. 4 From twenty to twenty-six weeks after complete absorption of the yolk sac.
- No. 5 From twenty-six weeks to one year from date of hatch.

NOVA SCOTIA

ANTIGONISH HATCHERY

Antigonish County—

- Afton River—35,000 S1.
- Beaver Meadow River—30,000 S1, 25,000 S2, 6,000 S4.
- Big brook—South River—30,000 S1, 5,000 S2, 5,000 S3, 6,000 S4.
- Black River—30,000 S1, 25,000 S2, 2,500 S4.
- Brierly brook—30,000 S1.
- Cameron Lake—West River—15,000 S1.
- Carl Lake—5,000 S3.
- Delhanty Lake—30,000 S1.
- Gaspereaux Lake—30,000 S1, 1,000 S4, 2,540 Sh.
- Glenroy River—40,000 Sd, 10,000 S2, 5,000 S3, 5,000 S4.
- James River—35,000 A1.
- Linwood Lake—20,000 S1.
- MacDonald Lake—5,000 S2, 900 Sf, 300 Sg.
- MacGillivray Lake—South River—470 Sh.
- Maryvale or Malignant brook—30,000 S1.
- McMillan Lake—10,000 S1, 1,000 Sh.
- Meadow Green River—80,000 S1, 2,500 S4.
- Middleton Lake—30,000 S1.
- North Lake—50,000 S1.
- North River—10,000 S1.
- Pinevale brook—15,000 Sd.
- Pinevale Lake—25,000 Sd, 5,000 S2, 1,000 Sh.
- Polson brook—South River—40,000 S1, 1,000 S4.
- Rights River—15,000 Ad.
- St. Joseph Lake—15,000 S1, 13,000 S2, 600 Sf.
- South River—35,000 A1, 102,500 S1, 15,000 S2, 12,620 S4, 1,200 Sf.
- South Lake—40,000 S1.

- Springfield brook—Glenroy River—20,000 Sd, 5,000 S4.
- West River—90,000 S1, 25,000 S2, 5,000 S3, 16,000 S4, 2,000 Sf.

Guysborough County—

- Black Lake—12,000 S3.
- Canter Lake—30,000 S1, 7,500 S3.
- Cooee Coffre Lake—30,000 S1, 15,000 S2, 12,000 S3, 1,200 Sf.
- Country Harbour River—20,000 Ad.
- Cudahys Lake—20,000 S2, 6,000 S3.
- Dobson Lake—75,000 S1, 18,000 S2, 12,000 S3.
- Donahue Lake—70,000 S1, 20,000 S2, 7,500 S3.
- Dunphy Lake—5,000 S3.
- Ecumsecum River—45,000 S1, 12,000 S3.
- Eight Island Lake—40,000 S1.
- Fitzgerald Lake—20,000 S2, 6,000 S3.
- Gavin Lake—10,000 S3.
- Giant Lake—70,000 S1, 20,000 S2, 9,000 S4.
- Goldboro or Goldbrook Lake—21,000 S2.
- Goshen Lake—20,000 S1.
- Goose Harbour Lake—6,000 S3.
- Guysborough River—35,000 S1.
- Hazel Hill Lake—45,000 S1.
- Hydro dam, Havre Bouche River—40,000 S1, 15,000 S2.
- Indian Harbour Lake—28,000 S2.
- Jellow Lake—75,000 S1, 25,000 S2.
- Kennedy Lake—30,000 S1.
- Lawlor Lake—15,000 S2.
- Long Lake—Salmon River—2,000 S4.
- MacIntosh Lake—5,000 S4.
- Mannassette Lake—50,000 S1.
- Mason Lake—10,000 S3.

Guysborough County—Con.

McInnis (Joe's) Lake—20,000 S1, 5,000 S2, 2,500 S4.
 McPherson Lake (Port Shoreham)—60,000 S1.
 Morrison Lake—47,000 S1.
 Narrow Lake—45,000 S1, 5,000 S2.
 Porter River—40,000 S1, 10,000 S2.
 Pringle Lake—10,000 S2, 2,500 S4, 1,000 Sh.
 East River St. Mary—130,000 A1.
 West River St. Mary—140,000 A1.
 Salmon River—30,000 A1, 40,000 S1, 10,000 S2.
 Seal Harbour Lake—27,000 S2.
 Shepherd Lake—15,000 S2.
 Sherbrooke Lake—55,000 S1, 10,000 S2, 600 Sf.
 Square Lake—Salmon River—5,000 S4.
 Sullivan Lake—35,000 S1, 5,000 S2, 2,500 S4.
 Taylor Lake—East River St. Mary—20,000 S2.
 Three Mile Lake—45,000 S1.
 Tracadie River—10,000 Ad.
 Two-Mile Lake—East River St. Mary—25,000 S1, 2,000 S4, 600 Sf, 500 Sh.

Halifax County—

Round Pond (Smith Settlement)—500 Sf.

Pictou County—

Barney River—25,000 A1, 30,000 S1.
 Bezanson Lake—600 Sf.
 Big brook—East River—5,000 S3.
 Blue Mountain dam, French River—5,000 S2.
 Brora Lake—25,000 S2.
 Calder Lake—15,000 S2.
 Campbell Lake—French River—20,000 S2.
 East River—35,000 A1, 80,000 S1, 17,000 S3.
 French River—15,000 A1.
 French River branch (French River Settlement)—20,000 S1.
 Lansdowne Lake—12,000 S3.
 Little Caribou River—6,000 S3.
 McLellan brook—40,000 S1.
 McPherson Lake—20,000 S2.
 Middle River—15,000 A1.
 River John—750 Sf.
 Sixmile brook—6,000 S3.
 Sutherland River—30,000 S1.
 West branch brook—East River—20,000 S1, 12,000 S3.
 West River—70,000 S1, 12,000 S3, 360 Sh.

BEDFORD HATCHERY

Colchester County—

Carter brook—Stewiacke River—16,000 S1.

Halifax County—

Halfway brook—Sheet Harbour—18,000 S1.
 Ingram River—20,000 A3.
 Lewis Lake—East River—20,000 S1.
 Little Salmon River—Cole Harbour—20,000 A3.
 Little Sheldrake Lake—20,000 S1.
 Maxwell Lake—Sackville River—20,000 S1.
 Musquodoboit River—20,000 A3.
 Ninemile River—20,000 A3.
 Otter Lake—Tangier River—20,000 S1.

Quillan Lake—20,000 S1.
 Rocky Brook Lake—West River Sheet Harbour—20,000 S1.
 Sackville River—5,980 A3.
 Salmon River (Port Dufferin)—20,000 A3.

Hants County—

Bog brook—Coxcomb or Cockscomb Lake—20,000 S1.
 Lily Lake—Meander River—20,000 S1.

Lunenburg County—

East River—20,000 A3.
 Gold River—20,000 A3.
 Middle River—20,000 A3.

COBEQUID HATCHERY

Albert County—

Pollett River—48,000 A2.

Colchester County—

Bass River, at Five Islands—12,000 S1.
 Chiganois River—30,000 Sd, 15,000 S1, 2,600 S4.
 Debert River—30,000 Sd.
 East River, at Five Islands—10,000 S1.
 Economy Lake—3,600 S4.
 Economy River—20,000 A1.
 Folly River—10,000 A1.
 Gamble Lake—8,000 S1.
 Irving Lake—2,500 S3, 400 Sf.
 Juniper Pond—1,000 S4.
 Long Lake—French River—2,250 S3.
 North River, near Truro—20,000 A1, 15,000 A2.
 Portapique River—18,000 Ad.
 Rocky Lake—French River—400 Sf.

Salmon River—20,000 A1, 12,000 A2.
 Shatter Lake—2,250 S3, 400 Sf.
 Silica Lake or Bass River Lake—4,000 S1.
 Simpson Lake—12,000 Sd, 580 Sf.
 Waughs River—15,000 Sd.

Cumberland County—

Amherst Pond (Reservoir)—Nappan River—5,000 S1.
 Angevine Lake—2,000 Sf.
 Barbour Lake—2,000 S1, 400 Sf.
 Black Lake—9,000 A2, 6,000 A3.
 Black River—7,000 Sd.
 Cumberland Railway Reservoir (Springhill)—Maccan River—2,000 Sd.
 Dead Lake—3,000 S1.
 Doherty brook—3,000 S1.
 Fountain Lake—10,000 S1.
 Isaac Lake—6,000 Sd.
 Leak Lake—3,000 S1, 500 Sf.

Cumberland County—

Little Lake—Newfound Lake—1,500 Sd.
 Maccan River—20,000 Ad, 15,000 A2, 6,400
 A3, 30,000 Sd, 3,000 S4.
 Maccan River, south branch—15,000 S1,
 3,000 S3.
 McAloney Lake—5,000 S1.
 Moose River—16,000 S1.
 Mountain brook—4,000 S1.
 Newfound Lake—6,000 Sd.
 Parrsboro Aboiteau—5,000 S1, 500 Sf.
 Pugwash River—12,000 Sd.
 Ramshead River—11,000 S1.
 River Philip—20,000 Ad, 12,000 A2, 3,000
 A3.
 River Philip, east branch—10,000 Sd.
 River Philip, west branch—10,000 Sd.
 Shinimikas River—18,000 Ad, 21,000 Sd.
 Shulie River—3,500 S4.
 Springhill Lake—2,500 S1.
 Tidnish River—12,000 S1.

Vickery Lake—3,000 S1.
 Wallace River—20,000 Ad, 18,000 A3,
 30,000 Sd, 18,000 S1, 3,000 S4.
 Webb Lake—1,500 S1.
 Welton Lake—6,000 S1.

Pictou County—

River John—35,000 S1.

Westmorland County—

Calhoun brook—Silver Lake or Morice
 Pond—6,000 S1.
 Carter brook—Westcock creek—3,000 S1.
 Fawcett brook—Silver Lake or Morice Pond
 —2,000 S1.
 Gaspereau River—16,000 Ad.
 Jenks brook—Tantramar River—3,000 S1.
 North brook—Musquash Lake—4,000 S1.
 Robinson brook—Tantramar River—8,000
 S1.
 Walt Spence brook—8,000 S1.

COLDBROOK PONDS

Kings County—

Annapolis River—11,000 S3.
 Armstrong Lake—10,000 S3.
 Aylesford Lake—7,000 S4.
 Brandywind brook—Cornwallis River—
 5,500 B3, 5,000 B4.
 Cambridge brook—Cornwallis River—7,000
 B3, 3,000 B4.
 Canard River—5,000 S4.
 Cornwallis River—9,500 B3, 10,000 B4.

Crooked Lake—5,000 S4.
 Habitant River—3,420 S4.
 Lake George—10,000 S3, 13,000 S4.
 Lake Paul—10,000 S4.
 Lake Torment—15,000 S4.
 Murphy Lake—10,000 S3, 10,000 S4.
 North River—15,000 S3.
 Pereau brook—3,000 S3.
 Trout River—5,000 S3, 5,000 S4.
 Tupper brook—Cornwallis River—2,430 B4.
 Upper Sixty Lake—10,000 S3.

GRAND LAKE PONDS

Fisheries Experimental Station, Halifax,
 Nova Scotia—18 Lk.

Colchester County—

Northwest Lake—Stewiacke River—1,000 Sf.
 Stewiacke River—22,000 A3.

Halifax County—

Albro Lake—1,000 Sf.
 Byron Lake—2,000 Sf.
 Chezzetcook River—22,000 A3.
 Cole Harbour Lake—500 Sf.
 Conrod Lake—Chezzetcook River—2,000
 Sf.
 First Pond—Ketch Harbour—1,000 Sf.
 Five Island Lake—Hosier River—2,000 Sf.
 Fraser Lake—Ninemile River—1,000 Sf.
 Goose Lake—Porter Lake—1,500 Sf.
 Halfmile Lake—1,000 Sf.
 Lake Major—Little Salmon River—2,000 Sf.
 Little West River Lake—Sheet Harbour—
 2,000 Sf.
 McGrath Lake—2,000 Sf.
 Meisner Lake—1,000 Sf.
 Perry Lake—Lake Thomas—1,000 Sf.
 Pockwock Lake—1,000 Sf.
 Pratt Lake—1,065 Sf.
 Ragged Lake—Prospect run—2,000 Sf.

Rawdon River—20,000 A3, 235 Lf.
 Russell Lake—500 Sf.
 Sackville River—30,000 A3, 5,400 A5.
 Salmon River—Echo Lake—22,000 A3.
 Sandy Lake—Marsh Lake—1,000 Sf.
 Sheehan Lake—2,000 Sf.
 Ship Harbour River—22,000 A3.
 Shubenacadie (Grand) Lake—28,450 Lf,
 475 Lg, 565 Lh, 290 Lk.
 Spider Lake—900 Sf.
 Stillwater Lake—East River—2,000 Sf.
 Tangier River—20,000 A3.
 Upper Petpeswick, Long Bridge or Bridge
 End Lake—2,000 Sf.
 West River Sheet Harbour—20,000 A3.
 Williams Lake (North West Arm)—2,000
 Sf.

Hants County—

Grant brook—Ninemile River—1,800 Lf.
 Kennetcook River—20,000 A3.
 Lewis Lake—1,000 Sf.
 Noel Lake—500 Sf.

Lunenburg County—

Hollahan Lake—1,000 Sf.
 Mill Cove Lake—1,000 Sf.
 Spondo Lake—1,000 Sf.

KEJIMKUIK PONDS

Lahave River and tributaries—27,660 A4.

Cook Lake—1,320 S4.

Park pond—490 S4.

Wiles Lake—1,980 S4.

Medway River and tributaries—54,980 A4.

At Delongs Settlement—7,060 S2.

Cameron Lake—4,700 S2.

Charlotte Lake—3,140 S2, 220 S4.

Christopher brook—1,100 S4.

First Christopher Lake—780 S2.

Dolliver Lake (near Kempt)—500 S4.

Freeman Lake—1,180 S2.

Harmony Lake—4,700 S2, 990 S4.

Malaga or Maligeak Lake—9,480 S4.

McGowan Lake—7,060 S2, 3,300 S4.

Pleasant River—10,650 S4.

Scott Lake—3,300 S4.

Tupper Lake—4,400 S4.

Whiteburn brook—990 S4.

Wild Cat River—6,380 S4.

Mersey River—

Grafton River—990 S4.

Grafton Lake—5,880 S2, 1,890 S4.

Hunt Lake—410 S4.

Kejimkujik Lake—17,840 S2, 6,420 S4.

Little River—10,000 S2.

Minard brook—2,800 S4.

Minard Lake—4,700 S2, 2,480 S4.

Upper Mersey River—9,410 S2, 6,500 S4.

Westward or West River—12,540 S3.

Petite River—

Crouse Lake-Hebb Lake—910 S4.

Fancy Lake—2,950 S4.

Newcombe Lake—1,650 S4.

Oakhill Lake—500 S4.

LINDLOFF HATCHERY

Cape Breton County—

Belfry Lake—30,000 S1.

Blackett Lake—16,000 S1.

Canoe Lake—12,000 S1.

Catalogne Lake—20,000 S2.

Chain or String Lakes-Mira River—12,000 S1.

Cochran Lake—12,000 S1.

Dutch Brook Lake—10,000 S1.

Gabarus Lake—20,000 S1.

Gaspereaux River—60,000 A1, 70,000 A2, 29,630 A3.

Gillies Lake-East Bay—20,000 S1.

Grand Lake, near Louisburg—12,000 S2.

Hardy Lake—12,000 S1.

Loon Lake-Mira Bay—12,000 S1.

McCormick Lake—12,000 S1.

Meadow brook-Sydney River—25,000 S1.

Mullcuish Lake—20,000 S1.

Salmon River—45,000 A1, 140,000 A2, 35,000 A3.

Stewart Lake—12,000 S2.

Inverness County—

Brawley Lake—20,000 S1.

Horton Lake—20,000 S1.

McIntyre Lake (Grantville)—16,730 S1, 13,270 S2.

Pleasant Hill Lake—10,000 S1.

Richmond County—

Black River—20,000 S1.

Breen Lake—15,000 S1.

Buchanan Lake—15,000 S1.

Falls Bay brook—5,000 S1.

Ferguson brook—8,000 S1.

Ferguson Lake—18,000 S2.

Framboise River—45,000 A1, 70,000 A2.

Grand River—60,000 Ad, 105,000 A1, 35,000 A3.

Indian Lake—12,000 S1.

Kytes Lake—10,000 S1.

Lindloff or Hatchery Lake—8,240 S2.

Loch Lomond—165,000 A1, 35,000 A2, 35,000 A3.

MacLeod brook—10,000 S1.

Mary Ann's Lake—7,000 S1.

McIsaac Lake—10,000 S2, 1,500 Sf.

McKenzie Lake—30,000 S1.

McNab Lake—14,000 S1.

Mill Lake-East River Tillard—20,000 S1.

River Tillard, head of tidewater—240 Sh.

River Tillard, east—15,000 S1.

River Tillard, west—30,000 S1.

River Tom—14,000 S1.

Saint Esprit Lake—30,000 S1.

Sampson Lake—30,000 S1.

Scott brook—20,000 S1.

Straughton brook—10,000 S1.

Thompson Lake—7,000 S1.

Madame Island—

Babins Lake—25,000 S1.

Chain Lake—15,000 S1.

Forest Lake—30,000 S1.

Grand Lake—30,000 S1.

Potties Lake—25,000 S1.

Shaw Lake—20,000 S1.

MARGAREE HATCHERY

Cape Breton County—

Black brook-Mira River—10,000 S5.

Ferguson Lake (New Boston)—10,000 S4.

Forester Lake—10,000 S3.

Giovannetti Lake—10,000 S4.

Grand Lake—Indian Bay—10,000 S4.

Jackson or Johnson Lake—15,000 S4.

Kilkenny Lake—10,000 S4.

McDonald or Widow Lake (New Boston)—10,000 S4.

McInnes Lake—10,000 S4.

McIntyre Lake (New Boston)—10,000 S4, 10,000 S5.

McMillan Lake—10,000 S3.

McPherson Lake (New Boston)—10,000 S3.

Scotch or Scott Lake—10,000 S4.

Trout Brook-Mira River—10,000 S5.

Inverness County—

Big brook-River Denys—40,000 S1.
 Cheticamp River—50,000 Ad, 50,000 A1.
 Farm brook—5,000 S4.
 Galant brook—40,000 S1.
 Glen brook-River Denys—10,000 S3.
 Glenora brook—10,000 S1.
 Grand Etang brook—20,000 S1.
 Margaree River, northeast and tributaries
 480,000 A1, 210,000 A2.
 Big brook—25,000 S1.
 Egypt brook—25,000 S1, 800 Sf, 600 Sg.
 Forest Glen brook—25,000 S1.
 Ingram (Ingraham) brook 25,000 S1, 533
 Sg, 200 Sh.
 Levis brook—25,000 S1.
 Watson brook—10,000 S4, 600 Sf.
 Margaree River, southwest—50,000 Ad,
 100,000 A1.
 Captain Allan's brook—35,000 S1.
 Matheson Glen brook—25,000 S1.
 McDonnell brook—15,000 S1.
 McColl brook—15,000 S5.
 McKenzie brook-River Denys—15,000 S4.
 McPherson brook-River Denys—15,000 S4.
 Mull River—50,000 A1.
 Plaster ponds—600 Sh.
 Plateau brook—40,000 S1.
 Rough brook-River Inhabitants—17,000 S1.
 Skye brook—10,000 S3.

Victoria County—

Aspy River, middle—30,000 A1.
 Aspy River, north—30,000 A2.
 Baddeck River—100,000 A1.
 Farquar Angus or McDonald brook—
 20,000 S1.
 Gillis brook—20,000 S1.
 Harris brook—5,000 S3.
 Peter brook—40,000 S1.
 Barasois River—50,000 S1.
 Beinn Breagh Reservoir—200 S3.
 Campbell brook (Estmere)—10,000 S1.
 Dalem Lake (Boularderie Island)—20,000
 S1.
 Ethel Lake (St. Paul's Island)—1,500 S4.
 Ingonish River—25,000 A1.
 McKinnon Harbour brook—5,000 S1.
 McLean brook (Ottawa brook)—3,000 S1.
 McPhie brook (Southside Boularderie)—
 5,000 S3.
 Middle River—50,000 Ad, 50,000 A1.
 Beaver brook—600 Sf.
 Black brook—15,000 S1.
 Cold brook—17,000 S1, 600 Sf.
 Indian brook—40,000 S1.
 McDonald brook—30,000 S1.
 North River—115,000 A1, 35,000 A2.
 Church brook—15,000 S1.
 Washabuck River—50,000 S1.

MERSEY PONDS

Lunenburg County—

Crouse Lake—1,500 S4.
 Feener Lake—1,500 S4.

Queens County—

Broad River—3,500 S4.
 Five-River creek—6,000 S4.
 Louis Lake brook—3,600 S4.
 Medway River—
 Halfway brook (Port Medway)—3,000
 S4.
 Salter brook—3,000 S4.

Mersey River and tributaries—41,400 A3,
 34,700 S4.
 Beaverdam brook—5,000 S4.
 Eagle Lake—5,000 S4.
 George brook—5,000 S4.
 Lower Great brook—26,000 A3, 3,000 S4.
 Morton brook—57,000 A3.
 Upper Great brook—66,000 A3.
 Mitchell brook—2,400 S4.
 Path Lake—5,900 S4.
 Quarterway brook—3,000 S4.
 Robertson Lake—2,500 S4.

MIDDLETON HATCHERY

Annapolis County—

Annapolis River—25,000 A3, 5,000 S4.
 Bear River, east branch—7,000 S3.
 Cranberry Lake—6,000 S3.
 Evans brook—5,000 S3.
 Fishers Lake—12,000 S3.
 Grand Lake—7,000 S3.
 Jeny Lake—5,000 S3.
 Katy or Cady Lake—5,000 S3.
 Lake Pleasant—8,000 S3.
 Lequille River—20,000 A3.
 Little River-Annapolis River—8,000 S3.
 Long Lake-Medway River—5,000 S4.
 McGill Lake—8,000 S3.
 Milburn or Milberry Lake—6,000 S3.
 Morton brook—4,000 S4.
 Nictaux River—30,000 A1, 5,000 S4.
 Paradise brook—5,000 S3.
 Paradise Lake—5,000 S3.

Parker brook—5,000 S3.
 Round Hill River—50,000 A3.
 Sandy (Sand) Lake—6,000 S3.
 Sandy Bottom Lake—5,000 S3.
 Shannon Lake—5,000 S4.
 Shannon River—5,000 S4.
 Slocomb brook—5,000 S3, 4,000 S4.
 Stronach Lake—6,000 S3.
 Thirty Lake—7,000 S3.
 Walker brook—6,000 S3.
 Waterloo Lake—10,000 S3.
 Wiswal (Wiswell) brook—4,000 S4.
 Young Lake—4,000 S3.

Digby County—

Haines Lake—4,000 S3.
 Lake Jolly—8,000 S3.
 Mallette-Lake—6,000 S3.
 Porter or Mistake Lake—8,000 S3.

Hants County—

Coxcomb or Cockscomb Lake—4,000 S4.
 Falls Lake stillwater—7,000 S3.
 Mockingigh Lake—7,000 S3.
 Murphy Lake-Avon River—5,000 S3.
 Panuke Lake—6,000 S3.
 Pigot Lake—3,000 S4.

Kings County—

Gaspereau River—20,000 A3.
 Thirty Lake, upper—6,000 S4.

Lunenburg County—

Bezanson Lake—7,000 S4.
 Blystner or Blysteiner Lake—7,000 S3.

Canoe Lake, north—6,000 S4.
 Card Lake—7,000 S3.
 Gold River—30,000 A3.
 Harris Lake—6,000 S3.
 Indian Lake-Gold River—4,000 S4.
 LaHave River, north branch—30,000 A3.
 Lake William—8,000 S3.
 Lewis Lake—4,000 S4.
 New Germany Lake—4,000 S3.
 Oakland Lake—5,000 S3.
 Spectacle Lake, near Lunenburg—6,000 S4.
 Wallaback Lake—7,000 S3.
 Whetstone Lake—6,000 S3.

NICTAUX FALLS REARING STATION

Nictaux River—25,000 Ac.

YARMOUTH HATCHERY

Digby County—

Belliveau River—8,000 S1.
 Carleton River—
 Briar Lake, upper—3,000 S3.
 Briar Lake brook—6,960 Sd.
 Bullerwell brook—11,600 Sd.
 At French Mill—2,000 S3.
 Grosses Coques River, east branch—8,000 S1.
 Grosses Coques River, west branch—8,000 S1.
 Little Doucette Lake, near Hectanooga—2,500 S2.
 Meteghan River—2,000 S3.
 Bear brook—2,000 S3.
 Fluid Lake brook—14,960 S1.
 Meteghan Lake—2,000 S3.
 At Meteghan Mills—6,500 S1.
 Mill brook—20,000 S1.
 Riviere-a-Margo—4,000 S1.
 Stony brook—8,000 S1.
 Toad brook—8,000 S3.
 Provost Lake—4,000 S3.
 Salmon River—14,000 A3.
 Bony Lake—3,000 S3.
 Dean brook—20,000 S1.
 Hectanooga Lake—2,000 S3, 3,000 S4.
 Whitewater brook—2,500 S4.
 Sissiboo River—8,500 S3.
 Tusket River, east branch (Silver River)—8,000 A3, 8,000 S4.

Queens County—

Tait Lake—362 Sf.

*Shelburne County—**Clyde River—*

Barrington River—4,500 S1.
 Black brook (Shelburne Harbour)—8,000 S1.
 Cleamons Pond—13,000 S1.
 Clyde River—25,000 A3, 3,000 S3.
 Birch Hill creek—500 S3.
 Bloody creek—4,000 S3.
 Cemetery creek—1,000 S3.
 Dirty creek—3,000 S3.
 Fairsen creek—6,000 S1.

George A. brook—1,000 S3.
 Hamilton creek—10,000 S1, 2,000 S3.
 Hope Lot creek—4,000 S3.
 MacDonald brook—6,000 S1.
 At Middle Clyde—1,000 S3.
 Old Barn brook—8,000 S1.
 Potter's run—1,000 S3.
 Salmon creek—10,000 S1, 1,500 S3.
 Stacker's run—2,000 S3.
 Downey River—4,500 S1.
 Fresh brook—4,000 S1.
 Granite Village brook—3,200 S3.
 Green Harbour brook—2,400 S3.
 Jordan River—25,000 A3.
 Roseway River—20,000 A2.
 Beaver creek—6,750 S1.
 Bower brook—9,000 S1.
 Clam creek—6,750 S1.
 Clam Track brook—9,000 S1.
 Deception Lake—8,000 S1.
 Logging creek—11,250 S1.
 McKay Lakes—12,000 S1.
 Round-bay River—2,000 S3.
 Tom Tigney River—2,800 S3.
 Wall brook—1,600 S3.

Yarmouth County—

Allen Lake—2,000 S3.
 Argyle River—
 Long Pond brook—4,000 S3.
 Moses creek—2,500 S3.
 Carleton River—
 Halfway brook—6,940 S1.
 Harding brook—9,280 Sd.
 Mink or Skinner Lake—1,500 S3.
 Nickerson brook—6,960 Sd.
 Pond brook—4,640 Sd.
 Richardson Lake—2,000 S3.
 Ryerson brook—6,960 Sd.
 Salter brook—6,940 S1.
 Sloan Lake—3,000 S3, 58 Sf, 2 Sh.
 Sweeney brook—6,960 Sd.
 Chegoggin River—10,000 S3.
 Cook's Pond—500 S2.
 Cranberry Bog brook—2,000 S3.
 Darling Lake—122 Sk.
 Lake Jesse—12,630 S2.

Yarmouth County—Con.

Salmon River—2,000 S3, 840 Sf.
 Bull Hill brook—2,000 S3.
 Crosby brook—1,500 S3.
 Gardner brook—2,000 S3.
 Hamilton Mill stream—2,000 S3.
 Hawley Road brook—6,940 S1.
 Joshua Lake—2,000 S4.
 Pleasant Valley brook—2,000 S3.
 Saunders Mill—2,000 S3.
 Scott brook—Chebogue River—1,000 S2.
 Sunday Lake—3,000 S3.
 Trefry Lake—10,000 S3.
 Tusket River—40,000 A1, 24,000 A3, 9,500 S3.
 Back brook—3,500 S4.
 Beaver Lake—2,000 S3.

Braddies Meadow brook—2,000 S3, 2,000 S4.
 Burrell brook—1,500 S3.
 Coldstream brook—3,000 S3.
 Gray brook—6,940 S1.
 Kegeshook Lake—3,003 S3.
 Little Meadow brook—6,940 S1.
 Lloyd's Hole—2,000 S4.
 Louis Lake—2,000 S3.
 Meadow brook, Georges Little—1,000 S4.
 Reuben brook—6,940 S1.
 Savannah Meadow brook—3,000 S4.
 Solomon Lake—5,500 S4.
 Tinkham brook—6,940 S1.
 Travis brook—1,000 S3.
 Welches brook (Pubnico Harbour)—3,500 S3.

NEW BRUNSWICK

CHARLO HATCHERY

Charlo River, north branch, above dam—100 Sf.
 Christopher brook—175 Sf.
 Henry's Lake—100 Sf.
 Jacquet River—52,320 Ad.

Nipisiguit River—111,720 A1.
 Restigouche River—235,680 A2, 139,550 A3.
 Kedgwick River—70,035 A1, 20,020 A2.
 Matapedia River—160,035 A1.
 Upsalquitch River—160,035 A1.

FLORENCEVILLE HATCHERY

Albert County—

Petitcodiac River—170 Af.

Carleton County—

Acker brook-Saint John River—15,000 S1, 5,000 S3.
 Basin brook-Presquile River—200 Sf.
 Becaguimec River—90,000 A1.
 Bennett Lake—200 Sg, 225 Sh.
 Birmingham brook-Becaguimec River—20,000 S1.
 Bubby brook-Saint John River—3,000 S1.
 Bull creek-El River—20,000 S1, 300 Sf, 500 Sh.
 Bull Lake-Nackawic River—3,000 S3, 400 Sf.
 Bulls creek-Saint John River—20,000 S1, 500 Sf.
 Burke brook-Shiktahawk River—2,000 S4, 2,000 S5.
 Burnt Land brook-Becaguimec River—20,000 S1, 400 Sf.
 Burpee brook-Presquile River—550 Sf.
 Cold stream-Becaguimec River—25,000 S1, 10,000 S2, 5,000 S3, 3,000 S5, 1,100 Sf.
 Colton brook-Skiktahawk River—5,000 S1.
 Cross creek-Becaguimec River—10,000 S1.
 Day brook-Becaguimec River—15,000 S1, 3,500 S4.
 Debec brook-Sherwood Lake—20,000 S1, 1,200 Sf, 920 Sg.
 Dingee brook-Presquile River—15,000 S1, 5,000 S3, 250 Sf.
 Fall brook-Nackawic River—3,000 S3.
 Gallivan brook-Little Presquile River—10,000 S1.
 Gibson Mill Brook-Saint John River—500 Sg.

Gin brook-Becaguimec River—10,000 S1, 1,000 S4.
 Guisiguit River—20,000 S1, 5,000 S4, 250 Sh.
 Hagerman brook-Meduxnekeag River—20,000 S1, 5,500 S4, 400 Sf.
 Hardwood brook-Saint John River—10,000 S1.
 Harmon brook-Saint John River—10,000 S1.
 Harold brook-Presquile River—10,000 S1.
 Hatfield brook-Saint John River—10,000 S1.
 Hayden brook-Becaguimec River—20,000 S1, 1,000 S4.
 Johnville Beaver pond-Shiktahawk River—2,000 S4, 200 Sf, 300 Sg.
 Knoxford Lake—800 Sf.
 Lanes creek-Saint John River—10,000 S1.
 Lily brook-Saint John River—15,000 S1, 2,500 S4.
 Little Guisiguit River—20,000 S1, 10,000 S2, 10,000 S3, 1,000 S4, 400 Sf.
 Little Presquile River—40,000 S1, 10,000 S2, 5,000 S3, 3,000 S5, 700 Sf.
 Mallory brook-Saint John River—5,000 S3.
 Maynes brook-Little Presquile River—10,000 S1.
 McLeary brook-Lakeville pond—20,000 S1, 3,500 S4, 300 Sf.
 Meduxnekeag River—100,000 A1.
 Milbury pond-Saint John River—500 Sf, 400 Sg.
 Mile brook-Presquile River—1,500 S3.
 Miramichi River, southwest and tributaries—165,000 A1, 28,825 Af.
 Monquart River—60,000 A1, 12,000 A2.
 Moose Lake—400 Sf.
 Murphy Lake—400 Sg.

Carleton County—Con.

Payson Lake—4,000 S3.
 Presquile River—120,000 A1, 11,200 A2.
 River des Chutes—10,000 S1, 4,000 S3,
 2,000 S4, 600 Sf, 400 Sg, 128 Sk.
 Rosamond Lake—400 Sh.
 Shiktahawk River—60,000 A1, 12,000 A2.
 Smith brook-Becaguimec River—5,000 S1.
 Stickney brook-Saint John River—10,000
 S3.
 Sucker brook-Meduxnekeag River—10,000
 S1.
 Tweedie brook-Saint John River—3,000 S1.
 Williamstown Lake—300 Sf, 1,100 Sh, 75
 Sk.

York County—

Brown Lake—400 Sf, 300 Sg.
 Cedar brook-Crooked brook—3,000 S1.
 Charlie Lake-Shogomoc River—500 Sf.
 Clinch brook-Little Magagadavic Lake—
 20,000 L1, 10,000 L2, 7,000 L3.
 Cross creek-Nashwaak River—30,000 S1,
 2,500 S3.
 Cranberry or Harvey Lake—25,000 S1, 600
 Sg.
 Davidson Lake—700 Sg.
 Dead creek-Eel River—20,000 S1, 500 Sf.

Dumbar brook-Nashwaak River—2,500 S3.
 George Lake—30,000 S1, 2,800 Sf.
 Green Hill Lake-Keswick River—400 Sg.
 Indian Lake—500 Sf.
 Jones Forks-Keswick River—10,000 S3.
 Joslin or Waterloo Lake—400 Sf.
 Keswick River—75,000 A1.
 Longs creek-Saint John River—15,000 S1,
 5,000 S3, 3,000 S4.
 Mactaquac River—35,000 A1.
 McLellan brook-Eel River—3,000 S3.
 Middle brook-Nashwaak River—15,000 S2.
 Nackawic River—75,000 A1.
 Nashwaak River—120,000 A1, 10,000 A2.
 Nashwaakis River—25,000 S2.
 Penniac brook-Nashwaak River—600 Sf.
 Pokio River—15,000 S1, 15,000 S2, 5,000
 S3, 400 Sg.
 Rusagonis River—5,000 S3.
 Rustine (Risteen) brook-Eel River—10,000
 S1.
 Shogomoc River—25,000 S1, 600 Sf.
 Skiff Lake—25,000 L1, 10,000 L2, 9,000 L3.
 Taffa Lake—10,000 S2.
 Tinkettle brook-Nashwaak River—10,000
 S2.
 Yoho Lake—600 Sf.

GRAND FALLS HATCHERY

Victoria County—

Saint John River and tributaries—15,000
 Ad, 835,000 A1, 99,450 A2.
 Boutout brook—10,000 S1.
 Hatchery brook, below falls—10,000 S1.
 Little River—12,500 Sd, 215,000 S1.
 Salmon River and tributaries—10,000 Ac,
 60,000 A1, 200,000 A2.
 Foley brook—15,000 S1.
 Mooney brook—10,000 S1.
 Ryan brook—60,000 S1.
 Sutherland brook—12,500 Sd, 25,000 S1.

Tobique River and tributaries—45,000 A1,
 160,000 A2.
 Pokio brook—85,000 S1.
 Rocky brook—10,000 Sd.
 Trout brook—10,000 S1, 4,000 S3.

Madawaska County—

Baker Lake—21,750 S3.
 Caron Lake—21,500 S3.
 Grand River—25,000 S1.
 Green River—21,750 S3.
 Iroquois River—21,000 S3.
 Nine Mile brook—10,000 S1.
 Quisibis River—21,500 S3.
 Trout River—21,000 S3.
 Unique Lake—21,500 S3.

MIRAMICHI HATCHERY

Bartibog River—9,500 S1, 4,200 S2.
 Black River—5,910 S1, 4,800 S2.
 Eskedellie River—14,910 S1, 4,500 S2.
 Grand Aldouane River—9,350 S1.
 Miramichi River, northwest and tributaries
 —1,008,000 Ad, 23,400 A1, 164,200 A2.

Miramichi River, southwest and tribut-
 aries—648,000 Ad, 459,000 A1, 72,000
 A2.
 Miramichi River, little southwest—540,000
 Ad, 113,400 A1, 18,000 A2.
 Pokemouche River—8,400 S2.
 Little Tracadie River—8,400 S2.

SAINT JOHN HATCHERY

Albert County—

Crooked creek—8,777 R3.
 Little or Coverdale River—12,000 S2.
 Petitcodiac River—1,100 A3, 390 Af.
 Prosser brook-Little or Coverdale River—
 12,000 S2.
 Smith Lake-Petitcodiac River—500 Sf.
 Turtle creek—25,000 S2, 1,200 Sf.

Charlotte County—

Chamcook Lake—28,000 L3, 3,282 Lf.
 Clarence stream-Digdeguash Lake—10,000
 Sd, 20,000 S1.
 Crecy Lake—6,750 S3, 675 Sf.
 Digdeguash River—125,000 S1, 10,000 S2,
 3,500 S4, 1,900 Sf.

Charlotte County—Con.

Disappointment or Mistake Lake—20,000 Sf.
 Eddy pond (Grand Manan Island)—1,000 S1.
 Eel brook pond (Grand Manan Island)—2,500 S3.
 Gibson Lake—7,700 S3, 770 Sf.
 Goat brook-Canoose River—20,000 Sd.
 Green Brown brook-Canoose River—25,000 Sd.
 Leonard pond (Deer Island)—2,500 S3.
 Little Pocologan River—700 Sf.
 Long Lake-Lepreau River—475 Sf.
 McDougall Lake—30,000 S2.
 Mohannas creek—25,000 Sd.
 New River—45,000 S1, 30,000 S2.
 Otter Lake—South Oromocto River—20,000 Sc.
 Piskahegan River—30,000 A1.
 Sand Brook Lake—1,000 S4.
 Seal Harbour Pond (Grand Manan Island)—2,500 S3.
 Soap brook-Mohannas creek—20,000 Sd.
 Spear's brook-Trout Lake—20,000 Sd.
 Utopia Lake—45,000 S1, 30,000 S2.
 Waweig River—25,000 S1.
 Waweig River, west—24,000 S2.

Kent County—

Buctouche River—20,000 S1.
 Buctouche River, south branch—15,000 S1.
 Coal Branch River—20,000 S1.
 Cocagne River—20,000 S1.
 Kouchibouguac River—20,000 S1.
 Mahalawodiac River or McKee Mill stream—20,000 S1.
 Mill creek-Buctouche River—15,000 S1.
 Murray brook-Cocagne River—20,000 S1.
 Richibucto River—20,000 S1.
 St. Nicholas River—15,000 S1.

Kings County—

Drummond pond-Hammond River—1,000 S2.
 Hammond River—65,000 S2.
 Kennebecasis River—95,000 Ad.
 Headwaters—16,000 S2.
 South branch—20,000 Sd, 33,500 S2.
 Chestnut brook—10,000 Sd, 23,500 S2.
 Cyr Lake—450 Sf.
 Jeffries pond—750 Sf.
 King brook—11,000 S2.
 Knapp Lake—450 Sf.
 McGregor brook—10,000 Sd, 4,000 S2.
 McLeod brook—20,000 Sd, 5,000 S2.
 Moss Glen Lake—15,000 S2.
 Piccadilly brook—10,000 Sd, 15,000 S1, 6,000 S2.
 Penobscuis River—1,200 S4.
 Rockville dam-Trout creek—8,000 S2.
 Sally brook—10,000 S1.
 Sanction brook—250 Sf.
 Smith creek—20,000 Sd, 20,000 S1, 5,000 S2, 1,200 S4, 800 Sf.
 Stone brook—15,000 S1, 7,500 S2.
 Studholm brook or Millstream—20,000 S1, 10,000 S2, 1,200 S4.
 Trout creek—35,000 Ad, 6,000 S2.

Walton Lake—14,000 S2, 750 Sf.
 Ward creek—20,000 S1, 38,500 S2, 400 Sf.
 Wetmore Lake—5,000 S2.
 Windgap brook—10,000 Sd.
 Williams Lake—30,000 Sc.
 Little John Lake—10,000 S2.
 Mechanic Lake-Pollett River—400 Sf.
 McKiel Lake—10,000 S2.
 Mill brook-Hammond River—6,000 S2.

Queens County—

Bogel Lake—200 Sf.
 Forks stream-Canaan River—20,000 S2, 1,800 S4.
 Island Lake—15,000 S1.
 Lake stream-Salmon River—10,000 S2.
 Moose Lake-Musquash River—50,000 S1.
 Morgan Lake—1,100 S4.
 Newcastle creek—50,000 S2.
 Salmon River—50,000 A1.
 Square Lake-Nerepis River—20,000, S1.
 Trout Lake-Musquash River—15,000 S1.

Saint John County—

Adams Lake—300 Sf.
 Back dam-Saint John River—2,000 S1.
 Balls Lake—19,500 S3, 1,950 Sf.
 Beaver brook-Mispek River—20,000 S1.
 Big Salmon River—63,522 A3.
 Black River—40,000 S2.
 Blindman Lake—300 Sh.
 Boaz Lake—2,500 S1, 3,000 S2.
 Brandy brook—4,000 S1, 1,000 S2.
 Crow brook—9,000 R3.
 Dead brook-Loch Lomond—20,000 S1, 5,000 S2.
 Dolan Lake—20,000 S1, 5,000 S2, 500 S4, 200 Sf.
 Douglas Lake—10,000 S1, 5,000 S2, 100 Sf, 350 Sh.
 Eastern Lake, lower—4,000 S1.
 Elderly brook-Little River—10,000 S1, 5,000 S2.
 Germaine brook—20,000 S1.
 Grassy Lake-Black River—20,000 S1, 1,500 S2, 500 S4.
 Hanford brook—25,000 S2.
 Hanson River—15,000 S1, 10,000 S2.
 Hayns Lake—8,000 S1, 14,000 S2, 1,000 S4.
 Henry Lake—40,000 S1, 1,000 S4.
 Howe Lake—1,500 S1, 500 S2, 100 Sf.
 Kelly brook-Saint John River—250 Sf.
 Kelly Lake-Saint John River—2,000 S4.
 Lily Lake-Rockwood Park—700 Sh.
 Lilus Lake—10,000 S1.
 Little River—28 Af, 8 Rk, 61 Lf, 25,000 S2, 111 Sf, 206 Sg, 361 Sh.
 Loch Alva (Saint John and Kings Counties)—40,000 S1, 10,000 S2, 1,000 S4.
 Loch Lomond—80,000 S1, 20,000 S2, 1,500 S4, 2,094 Sf, 875 Sg, 600 Sh.
 Mayflower or Dark Lake—2,500 S1, 1,500 S2, 100 Sf.
 McBrien Lake—862 Sf, 532 Sg.
 McCracken Lake—5,000 S2, 1,521 Sf, 1,808 Sg, 600 Sh.

Saint John County—Con.

McDonald Lake—1,000 S2.
 McGuire pond-Dolan Lake—800 S4, 280 Sf.
 Mispick River—60,000 S2, 1,000 S4, 500 Sf.
 Moose creek—500 Sf.
 Mud Lake-Musquash River—200 S4.
 Musquash River, west branch—1,102 S5.
 Robinson Lake—1,000 S1.
 Second Lake-Loch Lomond—40,000 S1, 10,000 S2, 1,000 S4.
 Stephenson's pond-Loch Lomond—500 S4.
 Taylor Lake—10,000 S2.
 Third Lake-Loch Lomond—25,000 S1, 10,000 S2, 1,000 S4.
 Treadwell Lake—10,000 S1, 1,000 S4, 300 Sf, 375 Sg.
 Tynemouth or Ten Mile creek—50,000 Ad.
 Wilmot stream-Loch Lomond—30,000 S1.

Sunbury County—

Oromocto River—80,000 Ad, 1,200 Sf.
 Northwest branch—2,400 S4, 375 Sf.
 South branch—25,000 Ad, 20,000 S2.

Big Morance brook—25,000 S1.
 Half Moon Lake—10,000 S2.
 Hardwood creek—25,000 S1.
 Little Lake—500 Sf.
 Otter brook—50,000 S1.
 Three Tree creek—600 S4.
 Shin creek—10,000 S2.

Westmoreland County—

North River-Petitcodiac River—1,800 S4.
 Tait brook-Memramcook River—15,000 S1.

York County—

Cranberry brook-Magaguadavic Lake—20,000 S2.
 Davis brook-Magaguadavic River—100,000 S1.
 Digdeguash River—3,000 S4.
 Lake George—250 Sf.
 Musquash brook-Spendik Lake—25,000 S2, 200 Sf.
 North brook-Third Lake—10,000 S2.
 Oromocto Lake—1,000 Sf.
 Palfrey brook—200 Sf.

PRINCE EDWARD ISLAND

CARDIGAN PONDS

Kings County—

Bear River—3,500 S3, 1,500 S4.
 Big brook-Fortune River—8,000 S3, 4,000 S4.
 Big pond (Hermanville)—6,000 S3, 4,000 S4.
 Brudenell River—10,000 S3.
 Buell's brook-Murray River—2,000 S3.
 Burge's pond-St. Peter Bay—2,000 S3.
 Cardigan River—5,000 S4.
 Crane's pond-Morell River—9,000 S3.
 Creed's pond-Sturgeon River—5,000 S3.
 Dingwell's stream-Fortune River—4,000 S4.
 Finlayson's pond-Greek River—6,000 S3.
 Fitzpatrick's pond-Seal River—3,000 S3.
 Fox River—2,000 S3.
 Goose or Cow River—8,000 S4.
 Hay River—3,500 S3, 2,000 S4.
 Jenkin's pond-Greek River—2,000 S3.
 Leard's pond-Morell River—8,000 S3, 2,000 S4.
 MacLeod's pond-Murray River—5,810 S4.
 McAulay's stream-Morell River—2,000 S3, 1,000 S4.
 McDonald's pond-North Lake—1,000 S3.
 McEwan's pond-Savage Harbour—2,000 S3.
 McKinnon stream-Morell River—5,000 S3.
 McLeod's pond-Midgell River—5,000 S3.
 McPherson's pond-Montague River—4,000 S3.
 McRae's pond-Montague River—8,000 S3.
 Montague pond—10,000 S3.

Mooney's pond-Morell River—4,000 S3.
 Morell River—76,000 A2.
 Munn's brook-Brudenell River—2,000 S3.
 Narrow creek-Boughton River—2,000 S3.
 Naufrage River—5,500 S3, 4,000 S4.
 North Lake—3,000 S3.
 Poole's pond-Montague River—2,000 S3.
 Priest pond (Bayfield)—2,000 S3.
 Quigley's pond, Head of St. Peter Bay—4,000 S4.
 Ross' pond-Boughton River—8,000 S4.
 Sturgeon River—4,000 S3.
 Webster's pond-Marie River—5,000 S3.
 Whitlock's or Morrison's pond-Boughton River—12,000 S3, 4,000 S4.
 Wigginton's brook-Boughton River—4,000 S3.

Prince County—

Barbara Weit River—5,000 S3.
 Brae River—2,000 S3.
 Cain's stream-Mill River—4,000 S3.
 Clark's pond-Wilmot River—4,000 S4.
 Dunk River—8,000 S3.
 Enmore River—2,000 S3.
 Gard's pond-Mill River—3,000 S3.
 Green's stream-Miminegash pond—4,000 S3.
 McArthur's pond-Foxley River—2,000 S3.
 McWilliam's pond-Pierre Jacques River—4,000 S3.
 Marchbank's pond-Trout River (Tyne Valley)—4,000 S4.
 Myrick's pond-Little Tignish River—2,000 S3.
 Old Woollen Mills pond-Tyron River—3,000 S3.

Prince County—Con.

St. Nicholas pond-Sunbury Cove—3,000 S3.
 Sheen's pond-Trout River (Tyne Valley)—3,000 S3.
 Sheep River—4,000 S3.
 Tignish River—5,000 S3.
 Tuplin's pond-Indian River—3,000 S4.
 Wright Leard's pond-Dunk River—4,000 S3.

Queens County—

Ballam's stream-Pownal Bay—2,000 S3, 1,000 S4.
 Beer's pond-Clyde River—5,000 S4.
 Belle River—5,000 S3.
 Cook's pond-Newton River—3,000 S3.
 Gurney's stream-Covehead Bay—4,000 S3.
 Hope River—5,000 S4.
 Howell's brook-West River—3,000 S3.

Lane's brook-Vernon River—2,000 S3.
 McAulay's stream-Tracadie Bay—2,000 S3.
 McMillan's pond-Vernon River—2,500 S3.
 McMillan's pond (Wood Islands)—4,000 S3.
 McPherson's pond-Pinette River—3,000 S3.
 Milton stream-North River—2,000 S3.
 Parson's pond-Glynde River—4,000 S4.
 Ross' pond-Vernon River—3,000 S3, 1,000 S4.
 Simpson's pond-Hope River—10,000 S4.
 Skye brook-West River—3,000 S4.
 Southwest River—4,000 S4.
 Watt's stream-Winter River—2,000 S3.
 West River—9,000 S3, 11,000 S4.
 Winter River—5,000 S3.
 Winter River, north branch—4,000 S3.

KELLY'S POND HATCHERY

Kings County—

Big brook-Fortune River—15,000 Sd.
 Dingwell's stream-Fortune River—6,000 Sd.
 East or Hillsborough River—5,000 S1.
 Midgell River—60,000 Ad.
 Morell River—431,600 Ad.
 Ross' pond-Boughton River—10,000 Sd.
 St. Peter Bay, head of—50,000 Ad.
 Warren's pond-Head of East or Hillsborough River—5,000 S1.

Prince County

Bell's stream-Prevost Cove—4,000 S1.
 Brae River—4,000 S1.
 Carr's stream-Malpeque Bay—4,000 S1.
 Currie's pond-Lit. Pierre Jacques River—4,000 S1.

Fitzgerald's pond-Grand River—4,000 S1.
 Leard's pond-Trout River tributary to Lot 10 River—4,000 S1.
 Waddell's pond-Traverse Cove—4,000 S1.
 Wright Leard's pond-Dunk River—5,860 S1.

Queens County—

Bagnall's pond-Hunter River—5,000 S1.
 Clark's stream-East River—5,000 S1.
 Crooked creek-Wheatley River—4,000 S1.
 Dixon's pond-De Sable River—10,000 Sd.
 Glenfinnan River—5,000 S1.
 Holms' pond-De Sable River—4,000 Sd.
 Rackham's pond-Wheatley River—10,000 S1.
 West River—15,000 Sd.

APPENDIX No. 5

REPORT OF ENGINEERING DIVISION

By C. BRUCE, M.E.I.C., Chief Engineer

The Engineering Division is responsible for all technical works undertaken by the Department in the Maritime Provinces, British Columbia and the Northwest Territories, where the administration of the fisheries is entirely or largely under the Federal Government. Generally these works include the removal of obstructions which prevent or impede the ascent of anadromous fishes to spawning grounds in rivers and lakes, the design and supervision of construction of fishways, fish hatchery establishments and other engineering works. The division also has charge of the administration work in connection with oyster and other mollusk fisheries in the Maritime Provinces including the issue of leases for oyster farming. The services of the Division are available to the Fisheries Research Board in connection with the preparation of designs for construction which the Board may undertake and in some instances for supervision of the works.

Due to scarcity of materials and equipment and to the unsettled labour situation, which continued to prevail throughout the year, it was difficult to carry out works with economy and dispatch.

The activities of the Division are reviewed hereunder.

BUILDING FISHWAYS AND CLEARING RIVERS

Works under this heading involve:—

- (a) Surveys and the preparation of designs for the installation of fishways either in dams or to overcome natural falls or impassable barriers to the ascent of fish and
- (b) the removal of obstructions, to the ascent of fish, which may have accumulated in streams as a result of land slides, forest rubbish carried down by freshets, large trees which have fallen across the streams as a result of undermining of the banks and in some instances materials either placed or carried into the streams from the logging operations.

Through the activities of the local Fishery Inspectors, logging operations are, in general, being undertaken with greater care where they are located in areas drained by streams frequented by fish, as the operators have been brought to realize that it is less expensive to arrange, from the commencement of operations, to keep the streams clear of fallen material and culled logs than to be required to return afterwards and clear up the debris. In spite of this, however, jams composed of materials washed down from river banks during freshets and wind falls will continue to accumulate in stream beds where they may prove a menace to the continuous ascent of fish unless their removal is attended to. Works undertaken during the year are classified hereunder.

NEW BRUNSWICK

Salmon River, Victoria County.—This river flows into the St. John River a short distance below Grand Falls and is frequented by salmon for spawning in important numbers. During the last several years gravel bars, which exist at the confluence with the St. John River, have become so shifted as to shallow the entrance and prevent salmon from entering during low water periods. A bulldozer was employed to improve the channels through this stretch to facilitate the entrance of salmon. It is difficult to provide permanent work in a situation of this kind but the benefit from a relatively small outlay, as occasion required, is well worthwhile.

Miramichi River, Northumberland County.—Continued investigations by the Fisheries Research Board, indicated that while previous work in clearing streams tributary to the Miramichi River, which are frequented by smelt for spawning, had improved conditions considerably, further improvement could be expected by extending this work. Accordingly, a number of small streams which smelt ascend for spawning from the Miramichi River were cleared of obstructions to increase the extent of the spawning areas.

NOVA SCOTIA

Tusket River, Yarmouth County.—As indicated in the previous year's report, the investigation into conditions for the ascent of salmon at the Nova Scotia Power Commission's hydro-electric development on this river were continued. The investigation definitely revealed that no salmon ascended the fishway in the tailrace canal and, accordingly, surveys were made for modifying this fishway, the work on which will be undertaken during the coming year.

Round Hill Brook, Annapolis County.—The screen which has been maintained in this river from year to year, to prevent salmon from becoming stranded in a back channel, was installed.

Pubnico Lake, Yarmouth County.—Many years ago a canal was opened from Great Pubnico Lake to flood cranberry bogs which were being developed. This development has long since been abandoned but the diversion of water from the lake continued and the question of having it closed so as to increase the discharge of Barrington River, which flows from the lake, was urged by local people interested in the fishery of the river. After investigation into the property rights in the diversion canal, an agreement was reached with the owners and the canal was closed.

Trout River, Lake Ainslie.—A channel was opened through a gravel bar at the entrance of this brook into Lake Ainslie, to facilitate the ascent of trout which frequent the river in large numbers.

River Denys, Inverness County.—An obstruction to the ascent of fish which has formed in this river was removed.

McLennan's Brook, Inverness County.—In his patrol of this stream the Inspector found an obstruction consisting of logs and forest rubbish which completely barred the ascent of salmon and trout, which was removed.

North River, Victoria County.—Considerable work was done on this river in previous years to improve conditions for the ascent of salmon which has resulted in considerable improvement in the salmon runs. In places the river flows through rock canyons the side walls of which break off at times resulting in blocking the river to the ascent of fish. It was necessary to remove such a blockage during the year.

East Brook, Guysboro County.—An inspection of this brook, which is tributary to Country Harbour River, showed that it was obstructed by a series of six old driving dams. These dams were built many years ago for lumbering purposes and when operations ceased the gates were left open to provide a passage for fish. In time these gate openings had rotted and became obstructed by trash brought down by freshets. As the County Harbour waters are frequented by large numbers of salmon and trout, it was considered desirable to remove the obstructions in East Brook to permit them to ascend to suitable spawning grounds.

BRITISH COLUMBIA

Lorenzetti Creek. (Fraser River Area).—Three log jams which, if left in place, would have provided a complete blockage to the ascent of fish, were removed. The stream has valuable spawning areas for pink, coho and, occasionally, chum salmon.

Kanaka Creek. (Fraser River Area).—A number of large logs and debris which had formed a jam, preventing the ascent of fish, were removed and piled above high water mark. The stream is frequented by pink and chum salmon for spawning purposes.

Nanoose Creek. (Nanaimo Area).—Six log obstructions which had formed in the first two miles of this stream and threatened to become total barriers to the ascent of fish, were removed. Good runs of coho and chum salmon frequent the stream.

Brunell Creek. (Nanaimo Area).—Two log jams, occurring about half a mile from the mouth of this stream, were removed. Coho and chum salmon ascend this stream for spawning.

Chemainus River. (Nanaimo Area).—A large number of logs and debris which were bedded in the gravel near the mouth of the river, were removed, resulting in opening up the main channel for a width of from 60 to 70 feet through that portion where the main obstruction was originally lodged.

Jolly Creek. (Nanaimo Area).—This stream, which is frequented by a medium run of coho salmon was obstructed by sections of an old bridge, a considerable number of old logs and five beaver dams. All the obstructions were removed.

Lower Lagoon Creek. (Quatsino Sound Area).—A clear channel was cut through a large log jam half a mile from the north of this stream and channels were cut through three smaller jams. Coho and chum salmon ascend this stream.

Tenaad River. (Quatsino Sound Area).—Clear channels were opened up through three jams, consisting of small logs and debris, in the first half mile of this stream.

Fraser Creek. (Alert Bay Area).—A large boulder, at a falls some three hundred yards up this stream, was removed by blasting to improve conditions for the ascent of coho, pink and chum salmon which ascend for spawning.

Fulmore River. (Alert Bay Area).—A number of logs which threatened to form a jam and bring about a serious situation by obstructing the ascent of fish, were removed. Heavy runs of sockeye and pink salmon and a medium run of cohos ascend this river.

Tuna River. (Alert Bay Area).—Work on this stream consisted of the removal of accumulations of debris at the outlet of Seabird Lake, three jams of major proportions and six smaller jams, which if not removed, would have caused serious barriers to the ascent of valuable coho salmon runs to the spawning grounds.

Nammon Creek. (Queen Charlotte Islands).—A log jam which threatened to prevent the ascent of pink and coho salmon, was removed.

Coal Creek. (Victoria Area).—Two large obstructions, composed of logs and debris which had formed a total barrier to the ascent of chum and coho salmon to their spawning grounds, were removed.

Atnarko River. (Bella Bella Area).—This river which is frequented by important runs of sockeye, spring, coho, pink and steelhead salmon, is subject to frequent blockages due to the low-lying nature of some of the country through which it flows and careful attention is necessary to see that obstructions which might prevent these runs from reaching their spawning grounds do not form and reach such large proportions that it would be difficult to clear them. Work during the year consisted of the removal of a number of logs and river drift and cutting channels through several large log jams.

Rosewall Creek. (Comox Area).—Considerable work was done on this stream by local residents by way of protecting their property which also resulted in benefits from the fishery standpoint. A number of log jams were removed using a donkey and blasting powder and gravel bars in the river which were causing the stream to deviate from its course were removed by a bulldozer. This stream is subject to heavy freshets causing erosion and silting. A proportion of the expense of removing the obstructions was borne by this Department because of the beneficial results and fish can now ascend the river to spawn.

Markwell River. (Rivers Inlet Area).—Serious erosion had been taking place to the river bank at one place on the Markwell River and there was great danger of the river breaking through to the Genesi River which would result in the destruction of valuable spawning areas in the latter stream. A number of large

trees, growing near the point where the break-through threatened, were felled across the mouth of the channel to form a rough dam. Although the work is of a temporary nature, it may last long enough to build up a silt bar and so prevent further erosion at this point.

Stamp River. (Vancouver Island).—A small expenditure was incurred in the interest of improving conditions in the fishway at Stamp Falls on this river.

Koeye River. (Bella Bella Area).—This watershed contains important sock-eye, coho and pink salmon spawning grounds and it was considered desirable to clear trails in order to facilitate inspections of the spawning grounds.

Chuckwalla River.—A log jam of some proportion existing in this stream about $3\frac{1}{2}$ miles from its mouth was found to be assuming characteristics of a serious nature. A 60-foot channel was opened up through this jam. The stream is frequented by spring, coho, pink and chum salmon for spawning.

FISH CULTURAL ESTABLISHMENTS

NOVA SCOTIA

In addition to ordinary maintenance such as painting, etc., the following works were completed:

Yarmouth Hatchery.—Two circular ponds, each approximately 56 feet diameter and 5 feet deep at the centre, were constructed to provide deep water ponds for carrying brood stock over winter. The excavations for the pond were almost entirely in rock and it was necessary to line them with concrete to provide suitable smooth surfaces after the excavations were taken out. The work included a water supply dam with pipe line to the ponds and a drainage system.

River Philip Salmon Pond.—As the old concrete dam on the river, which is used in connection with the salmon retaining pond, had deteriorated badly, it was decided to rebuild the worst portion with concrete. A section some 135 feet long and varying in height up to 9 feet was entirely rebuilt. The old dam was not equipped with gates and it was decided to build two six-foot gates in the new section.

Lindloff Hatchery.—Some work was done in completing the cold storage and garage building, materials for which were not available during the previous year when the building was erected.

A survey was made for the construction of a concrete dam and pipe line. The present earth dam, which was formerly a mill dam, has shown signs of leakage and the wooden flume for the water supply to the rearing ponds and hatchery has reached a stage where renewal will soon be necessary.

Bedford Hatchery.—A stone rip-rap wall was placed along the driveway leading to the hatchery ponds. This part of the driveway is on Canadian National Railway property and the Railway carried out the work at the request of the Department.

Cobequid Hatchery.—One circular rearing pond was lined with concrete and a curbwall was placed around the perimeter. The Superintendent believes that this type of pond will prove excellent for holding fish over the winter.

Coldbrook Rearing Ponds.—The water supply dam at this system had developed a serious leakage under the gate opening and it was necessary to excavate down along the toe of the dam and entirely renew the plank face. At the same time it was found necessary to renew the stop-log slide timbers and repair the topping of the dam generally.

Mersey Rearing Ponds.—These ponds were established by utilizing the channel of the fishway which was built by the Nova Scotia Power Commission when No. 3 Power Development was built in the Mersey River. In many places this channel has now deteriorated and leaks have developed which result in loss of young fish held in the ponds. A survey was made looking to improving the worst section of the channel and it is proposed to undertake the work next year.

Margaree Hatchery.—As the concrete floor in the hatchery building had deteriorated badly, plans were prepared for completely renewing it with improved arrangement of troughs, etc. It is proposed that the work should be done next year.

NEW BRUNSWICK

Charlo Hatchery.—Due to the somewhat isolated location of this hatchery, making it necessary for the Superintendent to keep a horse for winter communication, a barn, seventeen feet six inches by twenty-eight feet, equipped with suitable accommodation for a horse and cow, was built.

Grand Falls Hatchery.—For a number of years seven rearing ponds each seventy-five feet long and four feet wide, have been operated at this hatchery. These ponds were originally built with two inch plank lining set on the requisite framing and this had become so rotted that renewal was necessary. Consideration was given to rebuilding with concrete but due to difficulty in procuring materials the plank linings were renewed.

Haley's Brook Rearing Ponds.—Investigation of several sites for a proposed salmon rearing pond system on the Tobique River, resulted in the selection of one on Haley's Brook as being the most suitable.

A preliminary survey of the site was made and a weir was built on the stream to procure information regarding the discharge.

OYSTER CULTURE

A detailed report of oyster culture work by Mr. R. R. Logie, who is in charge of operations in the Maritime Provinces, will be found under Appendix No. 6.

The issue of oyster leases in Prince Edward Island, Nova Scotia and in Gloucester County, New Brunswick, where leasing is under Federal Government jurisdiction, was continued during the year under review.

Seventy leases were issued in Prince Edward Island during the year. A total of 616 leases, having a combined area of 1445 acres, are now in effect in that Province.

In Nova Scotia 8 leases were issued and the total leases number 171, having a combined area of 405 acres.

Interest in leasing continued in Gloucester County and one of the difficulties was that sufficient suitable ground to satisfy all the applications received, was not available. 109 leases were issued during the year making a total of 332 having a combined area of 915 acres in effect.

Surveying in connection with oyster cultural work includes laying out areas for leases on the ground and marking the corners in a permanent way. Plans and descriptions of the areas are then prepared for inclusion in the leases. Surveying also includes the mapping of areas and other incidental work.

The following surveys were undertaken during the year:

1. Ninety new areas for leases in Prince Edward Island were surveyed and 35 re-surveys were made to re-establish the boundaries of leased areas, the markers of which had become lost or displaced.
2. Survey monuments in the Malpeque Bay and Foxley River areas, which had been destroyed, were replaced and triangulated, and additional monuments were set to facilitate shorter traverses in locating areas for leases.
3. Beacons on ranges marking the grid lines and lease boundaries in Sedgewick Cove, which had been destroyed, were relocated and replaced.
4. Additional beacons were located and set on the ranges marking the lease boundaries in Grand River Malpeque Bay Area.
5. In Nova Scotia ten surveys for new leases and two re-surveys to locate the boundaries of old leases were made.
6. Triangulation and stadia surveys were completed for the "St. Patrick Channel" Sheet of the Plan Showing Oyster Leases in the Bras-d'Or Lakes Area.
7. Range stakes marking the boundaries of leases in Denys Basin and Whyccomagh Bay, which had been destroyed, were relocated and replaced.
8. In New Brunswick 82 surveys for new leases and 12 re-surveys relocating the boundaries of old leases were completed.
9. Attempts to resurvey the boundaries of old (formerly Provincial) leases in New Brunswick revealed that in practically all instances the boundaries of the areas as established on the ground, did not agree with the descriptions in the leases. This was probably due to the markers defining the boundaries having become shifted from year to year.

As it was found that the lessees would desire to retain the areas they were actually working, it was necessary to reach agreements with them under which the Department would resurvey their areas, and amend the descriptions in their leases to conform with these surveys. It is planned to complete as many of these resurveys as possible during the coming year.

GENERAL

Gaspe Fisheries Experimental Station.—The construction of the concrete seawall for protection of the property of this Station was undertaken by contract during the year. Due to unavoidable delays and difficulty in procuring materials it was not possible to complete the entire work which involved two sections of wall, one 290 feet and one 180 feet long.

The first section was completed but only some seventy feet of the second one and it will be necessary to continue the work next year.

A heavy storm in the late fall caused considerable damage to a section of old timber work protection located between the two concrete sections above referred to. It was hoped that this section would serve for several years before it would need to be replaced, but it now appears that it will be necessary to undertake the work next year and plans have been made accordingly.

The absence at Grand River, where this Station is located, of suitable living accommodation for the Director made it necessary to consider erecting a suitable dwelling. Designs were prepared and it is planned to proceed with the work during the coming year.

Surveys for Experimental Trout Ponds.—Surveys were made of several sites in Prince Edward Island for the establishment of Experimental trout ponds, which would be operated by the Fisheries Research Board. At Simpson's Brook, following the survey, designs for a dam were prepared and the construction was subsequently completed.

Organization Charts, etc.—In connection with the organization of the outside service of the Department the Engineering Division prepared organization charts for this service. Charts for re-organization of the Fish Culture Division and for the organization of the Fish Inspection Laboratory were also prepared.

Maps showing the boundaries of the fishery Inspectors districts on both the Atlantic and Pacific Coasts were prepared, and, due to changes in the lobster fishing regulations, it was necessary to revise the maps showing these districts.

APPENDIX No. 6

REPORT ON OYSTER CULTURE WORK UNDER THE DEPARTMENT OF FISHERIES FOR THE YEAR 1946-47

By R. R. LOGIE, Fisheries Research Board of Canada

The Department of Fisheries and the Fisheries Research Board co-operate in carrying on oyster culture work in the Maritime Provinces. In Prince Edward Island the work has been in progress since 1928, when the Dominion Government obtained jurisdiction over the Province's oyster areas and undertook to develop its oyster industry. A similar transfer of jurisdiction of the oyster areas of Nova Scotia occurred in 1936. Following the transfers, intensive investigations of various factors affecting the reproduction, growth rate, and survival of oysters under a variety of conditions were started, and ground was soon offered for lease in numerous inlets. In New Brunswick only the Shediac Bay area of Westmorland County and all Gloucester County are yet under federal jurisdiction, the transfer agreements having been completed in 1931 and 1944, respectively. The present status of the industry in each province is outlined below, and for detailed review of the early developments in various districts the reader is referred to appendices of previous reports of the Department.

Headquarters for the administration of field work in the three provinces are maintained at the Prince Edward Island Biological Station on Bideford River in the Malpeque Bay area. Here the Department has reserved areas for the development and demonstration of oyster culture methods, and for the production of spat for lessees. Although the methods which are developed here have wide application, many other places have special problems requiring local investigation. Other experimental farms are operated therefore at Orangedale, N.S., and Malagash, N.S., and steps are under way to institute one at Shippigan, N.B. Investigations are also under way on the Miramichi River, near Hardwicke, N.B.

A.—PRINCE EDWARD ISLAND

Malpeque-Cascumpeque Region

The principal object of the transfer in 1928 of jurisdiction of oyster areas in Prince Edward Island from the provincial to the federal government was to re-establish the oyster industry in this region. The oysters produced here constituted the greater part of the total Prince Edward Island production from 1880 to 1915 and they were of fine quality, but beginning in 1915 a mortality left the region almost devoid of oysters.

This area is the heaviest producer in Prince Edward Island. It can now be said that recovery from the disease is complete, and that a profitable industry has been re-established using the methods of oyster culture developed and advocated by the Board and the Department. It is here that oyster culture is

most extensively practised and that grading and inspection of the finished product have attained their highest levels. A consideration of the data in Table I and of the pertinent parts of the section "Economic Position of the Industry" demonstrate this point.

The spatfall was only moderate this year and the catch on collectors was consequently inadequate. This is the third consecutive year that this situation has prevailed and a good spat catch is needed soon to assure the continuance of the present high level of production.

Summerside Harbour and Bedeque Bay

This area is handicapped in that Summerside Harbour, the heavy producer, is polluted and consequently oysters produced there must be re-laid in pure water for a month before marketing. This necessitates double handling and consequently increases the cost of production. A special season of one month's duration is provided in the summer to allow the fishing and re-laying of these oysters on pure-water leases in Bedeque Bay. This season is too short to permit the proper exploitation of the oysters in Summerside Harbour but it is all that is possible in view of the present minimum re-laying period of one month. Experiments were conducted this year in this area in conjunction with the Department of National Health and Welfare to discover the actual time it took oysters to rid themselves of heavy pollution when re-laid in pure water. It is hoped that when the results of these experiments are fully considered a reduction in the re-laying period and a consequent increase in the length of the special fishing season may be permitted.

A further complication arose when it was discovered this year that Sedgewick Cove, one of the three coves of Bedeque Bay used as re-laying grounds, was polluted and its use as such was prohibited. This curtailed the available re-laying ground below minimum requirements but the danger was removed by lifting the ban on re-laying oysters from Summerside Harbour to Malpeque Bay.

The development of oyster farming in this area is shown in Table II.

The Charlottetown River System and Hillsborough Bay

In 1935 a mortality commenced in this area and within four years it reduced the annual production from 9,000 barrels to nothing. It is considered that this was attributable to the same disease that devastated Malpeque Bay in 1915 and ensuing years.

In 1942 the re-establishment of the industry began in the eastern shore of Hillsborough Bay, using for seeding purpose disease-resistant spat and small oysters obtained from the Department's reserve in Bideford river. Subsequently this revival has prospered, as shown in Table III, but the Department is unable to supply small oysters in sufficient quantities to meet the demand. Consequently an effort is being made to devote large portions of the Department's reserve to growing small oysters only. If this can be shown to be a profitable enterprise it is hoped that local commercial producers may take it up and relieve the Department of this obligation.

The Charlottetown River system is composed of the Eliot, Yorke, and Hillsborough rivers, known locally as West, North, and East rivers, respectively. In addition to the decimation of its population by the disease, this system also has a pollution problem similar to that of Summerside Harbour without the convenience of nearby re-laying grounds and such fishing as now goes on is confined to those areas in which the oyster population has recovered from the disease in pure water. Broadly speaking, this means in West River only and by public fishing only. However, a survey will be made to determine whether recovery from the

disease is sufficiently complete in all or any of the rivers to justify the granting of local demands for the formulation of a leasing policy for the district. Evidence exists to justify the belief that recovery is progressing slowly although the disease is known to be still present.

B.—NOVA SCOTIA

Intensive work in Nova Scotia was not begun until 1936 when the Dominion Government obtained jurisdiction over the oyster areas of the province. Experimental stations where oyster culture methods suited to the special local conditions could be developed, were established in 1936 at Orangedale in the Bras d'Or Lakes area, and in 1937 at Malagash on Northumberland Strait. At the outbreak of war developments on leaseholds had just commenced and as yet it has been undertaken on only a small scale. Experiments in spat collection and rearing are providing information which will be useful in the future development of the industry. In Nova Scotia practically all ground is operated by individual small leaseholders with insufficient knowledge of oyster culture methods and it is probable that the production of high-quality oysters could be considerably raised by more intensive culture. This is particularly applicable to the Northumberland Strait shore.

Bras d'Or Lakes

The oysters produced here have weak shells, thin meats, and fresh flavour owing to the low salinity of the water. The value of the product is relatively low and emphasis is being placed on the development of the cheapest possible methods of oyster culture. Natural spat production is good in shallow water areas where lessees are allowed to pick, under permit, small oysters for stocking their leaseholds. Spat collection methods suitable to the region are also well developed.

Commencing in 1939 and continuing throughout the war years an attempt was made to market Bras d'Or oysters as shucked meats in bulk. In this venture local interested fishermen were assisted by the Department of Fisheries and the Nova Scotia Marketing Board. Such oysters must meet the competition of the American product and this is no longer possible due to low mass production costs in the United States. The project has, therefore, been abandoned.

Northumberland Strait

In this region the principal areas are Tatamagouche Bay, Caribou Harbour, Pictou Harbour and Merigomish Harbour. Conditions are suitable for the production of higher-quality oysters than in the Bras d'Or Lakes and the principal problems concern production rather than marketing. These problems have been largely solved at Malagash where attention has been given to the use of wide tidal flats which are prevalent in the region. The collection of spat on the flats has been developed successfully and in 1942-43 a convenient plan for holding oysters on collectors over the winter was developed by damming a small tidal creek. A dyke at Malagash is being used to rear spat for one or two years when they are large enough to be placed directly on leaseholds. The results of the investigations at Malagash with further modifications will be useful in developing oyster farming elsewhere.

A consideration of the data presented in Table IV, together with the realization that there is much high quality producing area in this region, shows that the effort is yet light but is improving with more intensive culture.

C.—NEW BRUNSWICK

The important oyster producing areas of New Brunswick are the Shippigan-Caraquet region in Gloucester County and the Miramichi estuary in Northumberland County, both on a par with Prince Edward Island, as the three biggest producers. Both Kent County and the Shediac area of Westmorland County have small, falling productions. Of these the Shediac area was transferred to Dominion jurisdiction in 1931 and all of Gloucester County in 1944. No other transfers have been made.

Gloucester County

Shippigan and Caraquet are the centres of the oyster industry in Gloucester County. When all the numerous new applications for leases have been attended to there will probably be about 500 leaseholds in the county. Many of the leases now in effect have been well stocked with small oysters picked by hand along the shores at low tide but natural reproduction is erratic and a dependable source of seed stock is urgently required. For the past four summers an investigator has been stationed at Shippigan and progress has been made towards developing suitable spat collection methods and information has been obtained on the practicability of introducing spat from Nova Scotia.

Sufficient data have now been secured to warrant the establishment of an experimental oyster farm at Shippigan with a view to further developing oyster culture methods suitable to the area and illustrating them to local lessees. Steps have now been taken to implement this programme.

The progress of oyster culture is shown in Table V.

Miramichi Estuary

The Provincial Government still controls leasing in this area but an investigator was stationed there in the summers of 1945 and 1946 with a view to discovering practicable techniques which could assist the provincial lessees. Both summers were considered cold and unfavourable for the locality and little or no spat was caught. In addition, the area is almost constantly swept by winds frequently rising to storm proportions and the water is usually strongly agitated. These conditions make the prediction of sets and the catching of the spatfall difficult. The area does, however, experience a sufficient natural spatfall to keep it in the front rank of producers. The problem confronting the Board and the Department, then, is simply the discovery of workable methods. Investigations will be continued along this line.

Shediac Bay

Investigations at Shediac were carried out from 1931 to 1933 and were then postponed until 1940 owing to uncertainty of the public health situation. Subsequent investigations revealed that Shediac Bay suffers a spat loss due to strong tidal currents which carry the spat away from the producing area. The public beds have been heavily overfished and these two facts combine to keep the production at a much lower value than the area's potential. An attempt will be made to rehabilitate the industry in this area either by planting of the Department's reserve there to raise the spawning population or by importation of seed stock from outside sources or by both measures.

A further problem is the lack of a sufficient area to satisfy all the applications for leases but it is probable that changes in the boundaries of the public fishing reserve can be made.

D.—GENERAL

Revenue

The sources of revenue from the Department's oyster culture work include the sale of oyster spat and medium-size oysters to lessees for stocking purposes, the sale of marketable oysters by tender from the Department's reserved areas, and rentals and royalties on leases. This income goes to consolidated revenue and is not credited to the vote but it serves to reduce the actual net cost of the work to the Government considerably below the amount expended under the appropriation. The appropriation in 1946-47, exclusive of cost of living bonus was \$31,050; through economy the expenditure was limited to \$22,700 and the revenue reduced the net cost to about \$13,400.

Table VI summarizes the revenue received in 1946-47 and in several preceding years. The details of quantities of oysters marketed and the prices received in previous years may be found in a similar table in preceding reports.

The principal cause of the rise in the 1946-47 revenue as compared to the previous few years is the increased sale of high-grade oysters from the Department's Cooper Bed reserve at high prices. The increased quantity obtained was due to a combination of the effort to prevent overaccumulation by intensive fishing and the unusually long and favourable fishing season.

The Department continued to supply spat and small oysters to lessees, particularly in areas attempting to recuperate from the disease. Little revenue is obtained from this source but the practice is invaluable to small holders and is being continued. A deliberate attempt will also be made to devote large areas of the Department's upriver reserve to the production of well-shaped small oysters. The demand for this type of oyster for stocking purposes far exceeds the Department's supply through the present casual fishing of the upriver beds. In addition to filling a greater portion of the orders received by this method the Department hopes to demonstrate to local growers that this can be a highly profitable venture.

Results of Investigations and Experiments

The results of Fisheries Research Board investigations and experiments are described in detail in its publications and only a brief summary will be given here.

Prediction of dates of settlement of oyster larvae was made for all areas in the Maritime Provinces where spat collectors are set out. The season was somewhat earlier than last year's and excellent catches were obtained on collectors at the Department's Orangedale and Malagash stations. In Malpeque Bay, however, the catch was light on the commercial growers' collectors, the majority of which were again put out at Trout River. The Department obtained a fairly good catch on its collectors which were put out in Paugh's Creek, as did one grower who did likewise. The water this year did not attain sufficiently high temperatures for successful spawning for protracted periods and therefore spawning was sporadic. This year's spat catch would seem to confirm the belief that in a poor season Paugh's Creek is the most effective catching ground although it may not be so in a good season.

No success was achieved in attempting to catch spat on the Miramichi and only indifferent success at Shippigan. Such negative results as were obtained in both these places, however, point the way to the proper methods.

Experiments on the rearing of oysters to market size on trays, commenced in 1941, were continued. This year the 1940 year class achieved market size, a very slow growth. However, this lot is not considered indicative due to the fact that all year-classes suffered a severe growth check as a result of the

scarcity of oyster food in the water in 1941. Year-classes subsequent to 1941 show much better progress and excellent shape, except for a tendency to shallowness. If a cheaper durable tray could be found the production of oysters might well be extended to many sheltered inlets with unsuitable bottom but otherwise ideal. This phase of the matter will be further studied.

Investigations into the correlation between sunshine, the amount of oyster food and growth of oysters were continued. The main emphasis was of necessity placed on the development of workable assay techniques. Some difficulties in the method are not yet overcome but such results as were obtained are promising.

The results of the oyster disease investigations at Enmore River and at Johnston River confirm the disease-resistance of Malpeque stock. They further show that the natural recovery of both Enmore-Percival and the Charlottetown River system is progressing favourably. In both these areas the discovery of diseased oysters among the native population is now a rarity.

The spat from 3,600 collectors at Malagash, N.S., were wintered successfully in the small tidal creek which has now been successfully utilized for four years. This method of holding spat over winter was developed by Mr. M. D. MacDonald, the Department's foreman at Malagash, and is probably applicable to the whole area wherever such creeks occur. Mr. MacDonald's further suggestion that the creek be floored with poles will probably eliminate such deaths as now occur from smothering in the mud of the creek bottom.

Grading and Inspection

In October, Inspector S. J. Homans, of the Department's Nova Scotia staff, inspected oysters in storage in Montreal and reported thereon. In February Inspector L. J. Murphy, of the Prince Edward Island staff, went to Montreal to investigate a complaint that oysters were not keeping well in storage.

Inspector Homans' reports indicated some degree of carelessness in cleaning oysters prior to shipment and this phase of packing will be given special attention next season. In general, packing and grading are better in Prince Edward Island and poorer in Nova Scotia and New Brunswick although there are exceptions.

Inspector Murphy's report showed nothing intrinsically wrong with the oysters as originally packed but did confirm extensive spoilage. This was due to flooding of the Montreal market during October. The better grades sell faster and the poorer grades, which do not store well, had to be held too long. The difficulty was, therefore, a marketing one only and could have been avoided by control of supply to the market.

Economic Position of the Industry

The industry this year enjoyed the combination of high prices and good supply and the season was a highly profitable one. The total production of the Maritime Provinces in the 1946-47 season was about 36,000 barrels. Of these, New Brunswick produced 22,000 barrels, Prince Edward Island 10,000 barrels and Nova Scotia 4,000 barrels. These figures are in each case the combined production of public fishing reserves and of leaseholds. It can, however, be estimated that approximately half the total or some 17,000 barrels came from leaseholds as follows: Prince Edward Island 9,000 barrels, New Brunswick 6,000 barrels and Nova Scotia 2,000 barrels. In so far as leaseholds are concerned the main producers in each province are as follows: Prince Edward Island—Malpeque-Cascumpeque; New Brunswick—Shippigan-Caraquet; Nova Scotia—Northumberland Strait shore. The comparison can be pushed no further without introduction of figures representing total acreage in each case and an estimation

of productive capacity. The figures quoted do, however, lend substance to the statement that production from leaseholds is greatest in Prince Edward Island. This can be ascribed both to more intensive leasing and to more intensive cultivation of leased ground. By inference they also ascribe to New Brunswick and Nova Scotia a higher potential than their present level of production.

There were indications that the Montreal market, which takes most of the oysters shipped, was at least temporarily glutted. This poses a new problem to the oyster industry of a supply in excess of demand. There would seem to be every reason to suppose that production will continue to rise and the marketing problem will therefore be aggravated.

The solution, obviously, lies either in the discovery of new markets or in the lowering of prices. The industry is aware of the situation through losses incurred by some incautious shippers this year and are considering the feasibility of regulating the flow of oysters to Montreal through the establishment of a marketing agency also commissioned to explore for new markets. These remarks are particularly applicable to Prince Edward Island.

In Nova Scotia both the quality and quantity of the yield from the Northumberland Strait shore could be raised by more vigorous cultivation. The difficulty to be overcome is the inertia of the small holder who is satisfied with the small additional income provided by the indifferent farming of oysters as a side line. There are signs that the present attractive prices are beginning to induce a more intensive effort from such holders and it is intended to distribute a circular setting forth clearly the increased profits from marketing high-grade oysters properly packed.

The introduction of proper workable oyster culture methods into the New Brunswick field would also do much to increase the yield and the Board and the Department have this matter in hand through investigations detailed above.

Efforts will also be made to persuade the small primary producer to grade and pack his product. Too many oysters are now either shipped to the market or sold to local buyers as "Ungraded for Shape". In this way too small a proportion of the profits is going into the pockets of the small holder and too much to middlemen. If more of the profits were realized by the small grower, he would be more easily persuaded of the benefits of proper cultivation of his holding. The Department reaches such leaseholders through the medium of Oyster Farming Circulars and a circular will be prepared on the subject.

TABLE I.—OYSTER FARMING IN THE MALPEQUE-CASCUMPEQUE REGION

	1942	1943	1944	1945	1946
1. Barrels of oysters sold.....	4,538	2,345	2,901	3,719	5,623
2. Wages paid by oyster farmers.....	\$ 8,538	\$ 8,268	\$ 8,450	\$10,053	\$10,987
3. Value of unpaid labour by lessees or assistants at \$1.75 per day for 1942-1945, \$4 in 1946.....	\$ 7,134	\$ 4,718	\$ 5,983	\$ 4,214	\$14,136
4. Money spent for materials used including col- lectors, spat and small oysters.....	\$10,155	\$ 6,035	\$ 7,263	\$ 7,540	\$ 9,127
5. Total expenditure.....	\$25,837	\$19,021	\$21,696	\$21,807	\$34,250
6. Receipts from sale of oysters (estimated at \$12.50 in 1946, \$10.50 in 1945 and \$9 in 1942-1944)	\$40,842	\$21,105	\$26,109	\$39,050	\$70,288
7. Profit.....	\$15,015	\$ 2,084	\$ 4,413	\$17,243	\$36,038

TABLE II.—OYSTER FARMING IN THE SUMMERSIDE AREA

	1942	1943	1944	1945	1946
1. Barrels of oysters sold.....	1,668	1,754	1,616	692	1,400
2. Wages paid by oyster farmers.....	\$ 874	\$ 1,567	\$ 6,285	\$ 525	\$ 725
3. Value of unpaid labour by lessees or assistants at \$1.75 per day for 1942-1945, \$4 in 1946.....	\$ 606	\$ 631	\$ 549	\$ 385	\$ 1,612
4. Money spent for materials used including collectors, spat and small oysters.....	\$ 1,263	\$ 3,391	\$ 3,573	\$ 3,055	\$ 3,406
5. Total expenditure.....	\$ 2,743	\$ 5,589	\$10,406	\$ 3,970	\$ 5,743
6. Receipts from sale of oysters (estimated at \$12.50 in 1946, \$10.50 in 1945 and \$9 in 1942-1944).....	\$15,012	\$15,736	\$14,544	\$ 7,266	\$ 17,500
7. Profit.....	\$12,269	\$10,147	\$ 4,138	\$ 3,296	\$ 11,757

TABLE III.—OYSTER FARMING IN HILLSBOROUGH BAY

	1942	1943	1944	1945	1946
1. Barrels of oysters sold.....		10	62	52	292
2. Wages paid by oyster farmers.....	\$ 61	\$....	\$ 120	\$ 5	\$ 781
3. Value of unpaid labour by lessees or assistants at \$1.75 per day for 1942-1945, \$4 in 1946.....	\$ 179	\$ 68	\$ 249	\$ 229	\$2,040
4. Money spent for materials used including collectors, spat and small oysters.....	\$ 212	\$ 75	\$ 105	\$ 60	\$ 409
5. Total expenditure.....	\$ 452	\$ 143	\$ 474	\$ 294	\$3,230
6. Receipts from sale of oysters (estimated at \$12.50 in 1946, \$10.50 in 1945 and \$9 in 1942-44).....	\$....	\$ 90	\$ 558	\$ 546	\$3,660
7. Profit.....			\$ 84	\$ 252	\$ 430
8. Loss.....	\$ 452	\$ 53			

TABLE IV.—OYSTER FARMING ON THE NORTHUMBERLAND STRAIT SHORE OF NOVA SCOTIA

	1939	1940	1941	1942	1943	1944	1945	1946
1. Barrels of oysters sold.....	294	265	676	596	652	668	534	720
2. Wages paid by oyster farmers.....	\$ 60	\$ 110	\$ 927	\$1,171	\$2,281	\$1,947	\$1,496	\$ 1,747
3. Value of unpaid labour by lessees or assistants at \$1.75 per day for 1942-1945, \$4 in 1946.....	\$ 902	\$ 663	\$1,763	\$ 715	\$1,025	\$1,107	\$ 609	\$ 748
4. Money spent for materials used including collectors, spat and small oysters.....	\$ 193	\$ 123	\$ 723	\$2,016	\$ 652	\$2,042	\$1,253	\$ 1,384
5. Total expenditure.....	\$1,155	\$ 896	\$3,413	\$3,958	\$3,902	\$5,096	\$3,353	\$ 3,879
6. Receipts from sale of oysters (estimated at \$12.50 in 1946, \$10.50 in 1945 and \$9 in 1942 to 1944).....	\$2,646	\$2,385	\$6,084	\$5,364	\$5,868	\$6,012	\$5,607	\$ 9,000
7. Profit.....	\$1,491	\$1,479	\$2,671	\$1,406	\$1,966	\$ 916	\$2,249	\$ 5,121

TABLE V.—OYSTER FARMING IN GLOUCESTER COUNTY

	1944	1945	1946
1. Barrels of oysters sold.....	3,711	2,460	4,453
2. Wages paid by oyster farmers.....	\$ 4,870	\$ 6,339	\$ 10,667
3. Value of unpaid labour by lessees or unpaid assistants at \$1.75 per day for 1942-1945, \$4 in 1946.....	\$ 2,909	\$ 5,233	\$ 16,420
4. Money spent for materials used including collectors, spat and small oysters.....	\$ 3,414	\$ 5,421	\$ 5,783
5. Total expenditure.....	\$11,193	\$16,993	\$ 32,870
6. Receipts from sale of oysters (estimated at \$12.50 in 1946, \$10.50 in 1945 and \$9 in 1942-1944).....	\$33,399	\$25,830	\$ 55,662
7. Profit.....	\$22,206	\$ 8,837	\$ 22,792

TABLE VI.—REVENUE FROM DEPARTMENT'S OPERATIONS IN 1946-47 COMPARED WITH THAT OF SOME PREVIOUS YEARS

(Items limited to previous years indented)	1946-47	1945-46	1944-45	1943-44	1942-43	1941-42
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
Sale of separated spat—428 gals. @ 70c..	299 60		291 30	343 35		
Sale of separated spat—20 gals. @ 65c....	13 00	534 05		97 50		154 60
Threshing spat from collectors @ 2c.....		3 20	12 20	3 00		
Threshing spat from 1,860 collectors at 1½c. each.....						27 90
Sale of 138 bbls. small oysters for stocking areas (at \$3.50 per bbl. in 1944, 1945, 1946: \$3.00 previously).....	483 00	582 75	546 00	415 50	579 00	400 50
Sale of marketable oysters (average price \$14.51 this year: \$14.10 in (1945-46).....						
Substandard, 48½ bbl. @ \$6.00, 75 bbl. @ \$8.10.....				291 00		607 50
Standard, 49 bbl. @ \$9.55; 10 bbl. @ \$9.25; and 27 bbl. @ \$8.00.....	776 45	686 40	1,028 10	617 33	2,915 05	4,471 20
Choice, 91 bbl. @ \$15.50; 30½ bbl. @ \$14.25.....	1,845 13	686 25	925 98	336 00	842 30	742 41
Fancy, 60 bbl. @ \$19.15.....	1,149 00	382 38	611 06	441 35	747 30	822 12
Sale of 4 bbls. 1944 spat from Ellerslie @ \$12.00.....	48 00					
Sale of 12 bbls. dyke-reared oysters from Malagash, at \$12.00 per bbl.....	144 00					
Sale of 18 bbl. oysters from Malagash, N.S., @ \$5.00.....						100 80
Sale of 3 bbl. 3 pks. oysters from Buctouche @ \$5.....						16 50
Sale of 68 gals. of spat from Bras d'Or lakes @ 50c.....						34 00
Logs purchased from Department by H. V. Carr.....						15 00
Fees for resurveys of boundaries of leases.....					5 00	4 00
Royalty on oysters taken from leases and rentals on leases.....	4,559 73	3,241 50	2,658 64	2,667 88	2,494 14	2,503 69
	9,317 91	6,116 53	6,073 28	5,212 91	7,582 79	9,900 22*

* Highest revenue ever achieved.

APPENDIX No. 7

**REPORT ON THE WORK OF THE CANNED FISH INSPECTION
LABORATORY, VANCOUVER, BRITISH COLUMBIA,
FOR THE YEAR 1946-47***By**F. CHARNLEY, Chief Chemist*

During the past year the investigations carried out by the Canned Fish Inspection Laboratory, exclusive of the work arising from the routine examinations, have been in part continuations of certain investigations summarized in previous reports and in part new investigations commenced in 1946. Progress on these problems has been, in general, quite satisfactory, but it should be mentioned that work on the major investigation, into quality of canned sockeye salmon described below under (5) is being held up owing to lack of certain equipment. In fact, if the required equipment is not delivered in the very near future, work on this investigation will be seriously delayed, since the greater part of the time available to the laboratory for research work comes in the months March to June inclusive.

(1) Incubation tests on samples of canned salmon and canned herring, representative as far as possible of the various canneries packing these two varieties of canned fish, were continued during the 1946-47 season, but the results were similar to those of preceding years, that is, no non-sterile tins were detected. These data taken in conjunction with those of preceding years point to an exceedingly low, if not vanishingly small, proportion of non-sterile tins in parcels of canned salmon and canned herring packed in British Columbia.

(2) The investigation commenced early in 1946 with the object of relating the crushing strength of the bones in canned herring with the time and effectiveness of processing has shown that further processing after 50 minutes rapidly diminishes the crushing force of the vertebrae in one-pound-tall canned herring and results in a relatively uniform and drastic softening of the bone tissue, which is only slowly altered by further treatment. For one-pound-tall herring packed in natural oil it would thus appear that, under normal cannery practice where these tins are processed for 70 minutes at 240° F., there is a factor of safety of about 20 minutes. These results enable the examiner to detect at once under-processing corresponding to 50 minutes or less in one-pound-tall tins.

(3) In July, 1946, an investigation was carried out to determine the mean and variance of the springing temperature of one-pound-oval canned herring. This work was undertaken in connection with parcels of British Columbia canned salmon and canned herring that were examined by the Sudan Medical Health Authorities in September, 1945. From measurements on 24 tins the average springing temperature was found to be 64° C. and the standard deviation in springing temperature was 5.75° C. The temperature required to produce 0.135 per cent or about $\frac{1}{7}$ per cent springers in such a parcel is thus approximately 116° F. at normal barometric pressure.

(4) Further work on the identification of species of Pacific salmon has shown that the averages of 3 of each of the three characters used in the separations, namely, the length, the larger diameter and the smaller diameter of the vertebra, are apparently normally distributed and thus fulfil very closely the assumptions underlying Fisher's discriminant function method. The shorter diameter, however, seems to be slightly skewed even in averages of 3. Accordingly, since this measurement contributes less than the other two towards the separations, it may be preferable to discontinue the use of this measurement in the index.

(5) An extensive investigation into the quality of "late run" sockeye salmon commenced early in September, 1946, has revealed that the use of gill nets results in very definite selection of the sockeye salmon population in the Fraser River fishery. As shown in the writer's report on the first phase of this investigation, the average lengths of the sockeye salmon caught in gill nets are significantly higher than the corresponding averages of the fish taken in seines. The average length of the female sockeye salmon taken in gill nets, for example, was 0.940 inches greater than the average of the females taken in seines, and the corresponding difference for the male salmon was 0.697 inches. This evidence is reinforced by the observed change in sex ratio and by the direction of the change in sex ratio. As shown by the data obtained in this investigation, the ratio of males to females in the sockeye salmon taken in gill nets is significantly higher than the ratio of the two sexes in the salmon caught in seines. Furthermore, the direction of the change in this case was opposite to what would normally be expected, if the salmon of the genus *Oncorhynchus* behave in a similar way in this respect. These results indicate the need for further investigation of the effect of selection in the Fraser River fishery.

(6) In order to expedite the analyses of the experimental samples resulting from the investigation into quality of "late run" sockeye, methods and procedures for carrying out certain analyses, for example, protein nitrogen, and vitamin A, are being examined with the object of determining the most rapid procedures consistent with the limit of accuracy required in these analyses. Some work remains to be done on the method of determining vitamin A, but with this exception work on these methods has now been completed.

APPENDIX No. 8

REPORT OF THE FISH INSPECTION LABORATORY, HALIFAX, N.S., FOR THE YEAR 1946-47

By ERNEST HESS, PH. D.

The work of the laboratory was expanded during the year to include the inspection of frozen fish through a transfer of nine frozen fish inspectors to the staff of the laboratory, and by the establishment of seasonal regional laboratories for the inspection and grading of canned fish at Charlottetown, P.E.I., and Shediac, N.B. The main laboratory at Halifax became established in its own quarters on King's Wharf, during the year.

CANNED FISH

1. GRADING

In addition to grading of lobster, chicken haddies, herring plain and in tomato sauce, flaked fish, lobster paste, Atlantic salmon and tuna carried out in the previous year, grading of "small herring", gaspereau, shad, shad filets and kippered snacks has been added this year, and provisions made for grading flaked tuna, herring filets and billfish.

The following table gives a summary covering a net total of 863 certificates issued for 355,178½ cases, as compared with 341,581½ cases the previous year, and 133,897½ cases in 1944-45.

Kind of canned fish	Number of cases submitted	GRADING RESULTS			
		Fancy	Standard	Sub-Standard	Unfit
		p.c.	p.c.	p.c.	p.c.
Lobster.....	3,705	100.0			
Lobster Paste.....	4,421	67.9	29.2	2.9	
Chicken Haddies.....	157,429½	66.9	27.0	5.5	0.6
Flaked Fish.....	6,740	66.6	32.7		0.7
Mackerel.....	68,412	78.7	18.4	1.7	1.2
Mackerel Fillets.....	7,078	93.1	3.7	3.2	
Herring 15 oz.....	48,320½	58.6	34.5	6.3	0.6
Herring 10oz.....	33,905	51.7	40.1	7.5	0.7
Gaspereau 15 oz.....	19,840	66.9	31.9	0.6	0.6
Gaspereau 10 oz.....	1,437	91.2	8.8		
Shad.....	1,201	51.0	49.0		
Shad Fillets.....	1,425	86.6	13.4		
Kipperd Snacks.....	1,264*	4.3		6.8	88.9
Total—1946-47.....	355,178½	67.4	27.1	4.5	1.0
Total—1945-46.....	341,581½	69.0	22.4	7.7	0.9

* Total pack of Kipperd Snacks is over 90,000 cases.

RE-GRADING

Sixty-one lots of canned fish, comprising 42,491½ cases, were re-graded, appeals for such action being granted by the Minister. For 38 lots, comprising 31,575 cases (74.3%), the original grade was confirmed, while the remaining 23 lots of 10,916½ cases (25.7%) gained a higher grade.

2. INSPECTION

(a) Quality

Several kinds of canned fish which did not come under the grading regulation were inspected.

The following table gives a summary covering a net total of 99 "B" certificates issued for inspected goods and the percentage of each found acceptable according to standards established by the laboratory:—

Kind of fish	Number of cases submitted	Accepted	Rejected
		p.c.	p.c.
Finnan Haddie.....	2,985½ 48's	100.0	0.0
Gaspereau Fillets.....	1,078 48's	100.0	0.0
Herring in Tomato Sauce.....	1,000 48's	100.0	0.0
Sardines (5 oz.).....	1,629 48's	100.0	0.0
Sardines (3½ oz.).....	600 96's	100.0	0.0
Sardines (3½ oz.).....	16,033 100's	100.0	0.0
Sardines in Tomato Sauce.....	3,300 100's	100.0	0.0
Herring (Tails Only).....	26½ 48's	100.0	0.0
Herring (10 oz.).....	508 48's	100.0	0.0
Pollock.....	7,572 48's	97.3	2.7
Ground Cod Fish.....	109 48's	100.0	0.0
Clam Bouillon.....	266 48's	100.0	0.0
	35,107		

(b) Weight

A total of 72 lots of canned fish (herring 27, chicken haddies 13, mackerel 12, lobster 9, gaspereau 5, clams, alewives, mackerel fillets, flaked fish and pollock one each) were found to be shortweight, as determined from samples submitted for grading, or inspection or from routine samples examined by the fisheries inspectors or the laboratory.

3. RE-INSPECTION

Re-inspection of 27 lots was granted by the Minister, according to Section 22 (a) of the Regulations under the Meat and Canned Foods Act.

Of 15 lots found "unfit for food" when submitted for grading, 2,211 cases or 44.7 per cent were confirmed as unfit, 2,737 cases (55.3%) gaining a higher grade. The latter was achieved, partly, by splitting some of the original lots into sublots, some of which were suspected to contain most of the goods causing the low quality of the original lots.

Five lots of inspected canned fish which were of low quality, though not unfit, were also re-inspected; 284½ cases (26.3%) were confirmed as low quality ("Sub-Standard" or Grade B), 201½ cases (18.6%) were found unfit for food, and 595½ cases (55.1%) were found to be of higher quality.

Of seven re-inspected shortweight lots, five lots were confirmed as short-weight and two lots were released as correct.

4. ROUTINE SAMPLES

Four hundred and twenty-three samples, of three cans each, of various types of canned fish were withdrawn or submitted from fish and shellfish canneries in the Maritime Provinces during the canning season, namely: Chicken haddies 60, lobster paste 62, lobster 46, herring 35, mackerel 31, sardines 30, kippered snacks 29, tomalley 20, gaspereau 16, clams and smoked sardines 12 each, mackerel fillets 11, fish cakes and gaspereau fillets 9 each, finnan haddies and oysters 7 each, clam bouillon (clam juice) 5, fillets, salmon and smoked gaspereau fillets 4 each, mussels, pollock, tuna, cod fish, and cod livers 3 each, flaked fish 2, hake, sardine spread, shad fillets, crab meat, smoked eel, herring gelatine, gaspereau roe and cod roe, one each.

A report was prepared for each sample and copies mailed to the canner and fishery inspector concerned.

These routine samples serve at least two purposes. They give the canner the benefit of an independent examination and report on his product, and they are particularly valuable at the beginning of the packing seasons. An early warning of faults assures that the mistakes or carelessness in canning technique are remedied before the packing season is in full swing. Where canneries commence the canning of a product not previously canned in their plants, routine samples help to assure high quality of their pack from the beginning.

These samples also keep the laboratory informed of the quality of the various canned fish packs in general, from year to year. With the co-operation of the field staff of the laboratory serious faults can be investigated immediately and remedies suggested directly on the spot.

5. FIELD WORK

With the exception of those in Eastern Nova Scotia, most fish and shellfish canneries in the Division were visited by staff members at least once during the canning season. Special efforts were made to visit kippered snacks canneries and sardine canneries in Westmorland County, N.B., as both operations were new to many canneries. Two newly appointed canning technologists were attached to the Charlottetown and Shediac seasonal laboratories for part of the canning season and visited the Prince Edward Island and New Brunswick East shore canneries. The Director made several visits to the Shediac laboratory, which operated under Mr. A. Hollett from May 29 to August 22, and to the Charlottetown laboratory operated under Mr. R. E. S. Homans from June 12 to October 11. Mr. Homans made six trips to the Magdalen Islands to carry out grading of canned fish there.

6. CANNING RESEARCH

Several cases of serious losses suffered by canneries from "stackburn" of canned fish led to a short investigation of this problem. Experimental canning showed that hake is quite sensitive to overprocessing. Tests also showed that high trimethylamine values of "chicken haddies" must be interpreted with caution, as they may be caused by heat breakdown as well as bacterial breakdown of trimethylamine oxide.

Several experimental packs of canned cod livers were prepared and the influence of the processing on Vitamin A values studied. The results from winter caught shore cod were inconclusive and it is planned to repeat the tests on livers with high initial Vitamin A values.

SANITARY CONTROL OF THE SHELLFISH INDUSTRY

The conditions in the scallop industry at Digby were checked periodically through the season by means of temporary laboratory facilities set up at Digby. While the methods of shucking and handling of scallop meat in the boats and shore plants were fairly satisfactory, the method of shipping scallop meats to market leaves many improvements still to be accomplished.

Considerable attention has been paid to the sanitary conditions in chilled lobster meat plants and to the waters in which live lobsters were held. Temporary laboratory facilities were set up, from one to two weeks each, at Digby and Pughwash, N.S., Borden, P.E.I., Cape Tormentine and St. Andrews, N.B., and tests made at other points as well. A steady improvement is noticeable in most plants.

Clam shucking plants in Charlotte County, N.B., and Halifax, Digby and Yarmouth counties, N.S., were visited.

Mr. W. J. Brownlee, who is in charge of this work, was attached for three weeks to the mobile laboratory of the Department of National Health and Welfare, working in the Charlottetown and Summerside areas. He and the Director attended the meetings of the Interdepartmental Committee on Shellfish Control in Ottawa in January.

A 3-ton dental lorry has been obtained from War Assets Corporation and is being fitted out as a mobile laboratory for shellfish control work. This unit is expected to be in the field by the middle of May, 1947.

FROZEN FISH INSPECTION

A total of 5,068,725 pounds of frozen cod filets produced in 13 plants in the Division for the French Supply Council were inspected during production, certified and marked by the staff of the laboratory. The shipments received additional 'spot inspections' at time of loading aboard ship at Halifax. Another 29,895 pounds of fish submitted by processors were rejected; all accepted goods passed the spot inspection at time of shipment.

Frozen fish, totalling 1,698,370 pounds, shipped by Gaspé processors via Halifax underwent spot inspection at time of loading aboard ship. None were rejected.

Frozen cod filets, 1,050,000 pounds, produced at Halifax for the British Ministry of Food were similarly inspected, certified and marked; 15,000 pounds were rejected. These goods also passed spot inspection at time of transfer to Montreal for shipment overseas.

One hundred and ninety-three samples of fresh and frozen fish submitted by the frozen fish inspectors were analysed at the laboratory for trimethylamine content.

The Director visited all frozen fish processing plants in the Division. Considerable time was also spent in discussing with processors ways and means of inspection of frozen fish during production and marketing to increase domestic consumption. A survey of marketing facilities for inspected frozen fish in Toronto was undertaken.

SALT FISH

Fifty-seven samples of salt fish were submitted for moisture determinations by various salt fish firms and fisheries inspectors.

Investigations have been carried out to arrive at a standard procedure for withdrawal of samples from parcels of salt fish and a standard test for moisture determination in salt fish to assist in the grading of salt fish. Recommendations have been presented to the Department.

EDUCATIONAL

Mimeographed circulars on technological subjects were issued as follows: No. 9 Canning Cod Livers, No. 10 Canning of Atlantic Tuna, No. 11 Recommendations for Improvements in Shucking and Handling of Scallop Meats.

A circular (No. 34), "The Preparation of Marinated Herring", was also issued in the Atlantic Fisheries Experimental Station series.

A 10-day refresher course was given to the frozen fish inspectors in November.

The Director and staff gave lectures and practical instruction on fish canning throughout the course for fisheries inspector trainees. Some of the frozen fish inspectors acted as instructors on fresh and frozen fish during the course and Mr. R. E. S. Homans gave daily lectures on biology.

The Director took part in two short courses for fishermen arranged by the St. Dunstan's University Extension Department at Rustico and Mont Carmel, P.E.I.

Several fisheries inspectors received instructions at the Halifax laboratory on the determination of moisture content in salt fish, and a Quebec (Magdalen Islands) inspector received training on the inspection and grading of canned fish.

LIAISON WITH TRADE AND ADMINISTRATIVE BRANCH OF THE DEPARTMENT

The laboratory has been in almost daily contact with the office of the Chief Supervisor of the Eastern Division. When in the field, the Director and staff have kept in close touch with the fisheries supervisors and inspectors.

The Director attended meetings of canners and inspectors at Digby, Truro, Sydney, N.S., and Saint John, N.B., in May and of lobster dealers at Moncton in August. He attended the district inspectors' conference at Sydney in December and the supervisors' conference in Halifax in November. The Director also attended meetings of the Prince Edward Island Fisheries Federation and the annual meetings of the United Maritime Fishermen at Amherst, N.S., and the New Brunswick Fish Canners and Assemblers' Association at Moncton, N.B. In January the Director attended the annual meetings of the Fisheries Research Board of Canada at Ottawa and of the Canadian Committee on Food Preservation at the National Research Council laboratory.

After the opening of the new Fish Inspection Laboratory quarters on King's Wharf, on September 25, the staff held 'open house' to the staffs of the Atlantic Fisheries Experimental Station, Chief Supervisor's office, Salt Fish Administrator's office and Food and Drug Laboratory, and later to the officials attending the supervisors' conference, to demonstrate the new laboratory and office facilities. The total staff of the Fish Inspection Laboratory during the year, including seasonal employees at Shediac and Charlottetown rose to 25.

APPENDIX No. 9

Statement of Revenue Received During Fiscal Year 1946-47

Class of Revenue	Total	General Account	Nova Scotia	Prince Edward Island	New Brunswick	Ontario	Quebec	British Columbia	Yukon	Manitoba	Northwest Territories
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
<i>Privileges, Licences and Permits—</i>											
Fishing Licences.....	48,465 25		8,286 75	907 25	10,000 25	21 00		27,679 00	205 00	160 00	1,206 00
Modus Vivendi.....	261 00		102 00					159 00			
Oyster Leases.....	4,449 81		633 35	2,506 59	1,309 87						
Trawler Licences.....	2,875 00		2,875 00								
Rentals.....	1,097 64			124 93	942 71			30 00			
<i>Proceeds from Sales—</i>											
Pelagic Sealing (Sales of Skins).....	866,721 27	866,721 27									
Sales of Fingerlings.....	1,006 80	105 00	6 00	276 80	619 00						
Sales of Oysters.....	3,884 39		4 16	3,880 23							
Sundry Sales.....	8,061 65	407 03	90 32	162 12	1,519 11	43 90	86 00	5,696 86		56 31	
<i>Service and Service Fees—</i>											
Canned Salmon Inspection Fees.....	6,789 56							6,789 56			
Canned Herring Inspection Fees.....	8,192 07							8,192 07			
Miscellaneous Services.....	440 00		440 00								
Canned Pilchard Inspection Fees.....	21 79							21 79			
Rental of Equipment.....	21 00				21 00						
<i>Refunds of Previous Years' Expenditure.....</i>	7,222 16	4,997 34	1,768 91	8 00	198 05		60 35	171 51			
<i>Miscellaneous—</i>											
Premiums on Foreign Currency.....	176 63	176 63									
<i>Fines and Forfeitures—</i>											
Fisheries Act.....	12,101 21		1,181 16	2,272 52	2,531 34			6,116 19			
Northern Pac. Halibut Protection Act.....	400 00							400 00			
Fish Inspection Act.....	155 00		55 00							100 00	
Meat and Canned Foods Act.....	143 00			53 00						90 00	
Conscience Money.....	15 00	15 00									
Total Ordinary Revenue.....	972,500 23	872,422 27	15,460 65	10,191 44	17,141 33	64 90	146 35	55,255 98	205 00	406 31	1,206 00
SPECIAL RECEIPTS											
Miscellaneous War Revenue.....	660 06		22 00		638 06						
GRAND TOTAL.....	973,160 29	872,422 27	15,482 65	10,191 44	17,779 39	64 90	146 35	55,255 98	205 00	406 31	1,206 00

Certified Correct,
F. O. WEEKS,
Chief Treasury Officer.

Certified Correct,
STEWART BATES,
Deputy Minister.

Fiscal Statement Department of Fisheries 1946-47

Vote No.	Appropriation	Amount Authorized	Expenditure
ORDINARY EXPENDITURE			
Statutory	Miscellaneous Civil Service Gratuities.....	\$ 994 00	\$ 994 00
Statutory	Minister's Salary and Car Allowance.....	12,000 00	12,000 00
76	Departmental Administration.....	170,340 00	158,526 43
77 & 729	(Salaries and Disbursements of Fisheries Officers and Guardians.....	1,888,150 00	767,697 00
	Fisheries Patrol Service.....		429,128 67
	Fisheries Protection Service.....		398,811 05
78	Building Fishways and Clearing Rivers.....	25,000 00	4,630 50
79	Educational Extension Service.....	78,780 00	24,572 37
80	Fish Culture.....	230,000 00	221,579 73
81	Oyster Culture.....	36,280 00	24,308 55
82	Fisheries Research Board of Canada, Operation and Maintenance.....	740,610 00	664,362 99
83	Fisheries Research Board of Canada, Construction and Improvements.....	162,500 00	52,965 77
84	International Fisheries Commission (Halibut).....	30,000 00	25,775 10
85	International Pacific Salmon Fisheries Commission.....	42,000 00	39,043 24
86	International Pacific Salmon Fisheries Commission (Hell's Gate).....	400,000 00	169,480 99
87	Grant to the United Maritime Fishermen.....	3,000 00	3,000 00
88 & 730	Expenses re Pelagic Seal Skins.....	425,000 00	419,885 34
89	Harbour Seal Bounty.....	30,000 00	21,960 00
Statutory	Fishing Bounty.....	159,992 85	159,992 85
	Total Ordinary Expenditure.....	\$ 4,434,646 85	\$ 3,598,714 53
SPECIAL EXPENDITURE			
90	Extension of Education Work in co-operative producing and selling among fishermen.....	56,000 00	54,880 23
91	Administrative expenses of Fisheries Prices Support Act 1944.....	60,000 00	
92 & 731	Construction of a vessel for experimental fishing for Herring and Mackerel.....	47,000 00	42,659 36
732	Expenses of Fisheries Technologist in Japan and of Observer at meetings of International Council for Exploration of the Sea at Stockholm, Sweden.....	5,500 00	3,764 36
	Total Special Expenditure.....	\$ 168,500 00	\$ 101,303 95
DEMobilIZATION AND RECONVERSION			
506	Assistance in Construction of vessels of the Dragger Type and Conversion of Fishing Schooners to Draggers.....	150,000 00	87,815 96
507 & 911	Construction of Fishermen's Floats, Prince Rupert, B.C....	60,000 00	22,451 37
508	Salt Fish Export Regulations (Administration).....	25,000 00	16,229 53
509	Administration Canned Fish Regulations.....	25,000 00	9,018 09
912	Interest Charges on Purchase of 1945 Canned Salmon Pack for British Govt.....	6,000 00	2,300 93
913	Compensation for War Damage to Fishing Boats.....	2,000 00	1,320 00
910	Assistance in Construction of vessels of the Dragger and Long Line Type, Atlantic Coast.....	150,000 00	
	Total Demobilization and Reconversion.....	\$ 418,000 00	\$ 139,135 88

EXPENDITURE

(a) Government of the United Kingdom—Fisheries	
Canned Salmon.....	31,297 40
Canned Herring.....	370,423 52
(b) United Kingdom General Settlement Account—(Finance Dept.)	
Canned Salmon.....	138 65
Canned Herring.....	24,728 88
(c) Pacific Halibut Treaty—Loans and Advances.....	23,303 30
Pacific Salmon Treaty—Loans and Advances.....	26,640 15
Pacific Salmon Treaty (Hell's Gate)—Loans and Advances.....	159,890 50
Province of British Columbia (Fisheries Research Board)—Loans and Advances.....	1,692 93
(d) Atlantic Herring Investigation.....	59,476 02
GRAND TOTAL.....	\$ 4,487,288 00

DEPARTMENT OF FISHERIES

(a) Purchase of Fish by the British Government for which payment received through United Kingdom Payments Office.

(b) Purchase of Fish by the British Government. Credit of \$24,728.88 for Canned Herring due to refund received for fish which had been purchased in the previous fiscal year.

(c) Balance due by the United States Government and the Province of British Columbia at the close of the Fiscal Year 1946-47 on account of Divisible Expenses.

(d) Expenditure made on account of the Atlantic Herring Investigation was \$59,476.02 of which \$11,895.20 was made through the Fisheries Research Board (Vote 82) the balance of \$47,580.82 being charged to various Provinces of the Dominion and Newfoundland.

Certified Correct,

F. O. WEEKS,
Chief Treasury Officer.

Certified Correct,

STEWART BATES,
Deputy Minister.

Salaries and Disbursements of Fishery Officers and Guardians

EXPENDITURE AND SUMMARY 1946-47

NOVA SCOTIA—			
General.....	2,543 70		
Head Office.....	27,540 22		
District No. 1.....	52,517 66		
District No. 2.....	76,387 92		
District No. 3.....	78,352 43		
		\$	237,341 93
PRINCE EDWARD ISLAND—			
General.....	378 69		
District No. 1.....	48,300 67		
			48,679 36
NEW BRUNSWICK—			
General.....	\$ 1,391 30		
District No. 1.....	36,316 42		
District No. 2.....	75,157 25		
District No. 3.....	49,188 54		
			162,053 51
CANNED FISH INSPECTION OFFICE—EAST COAST.....			63,902 94
FISH CURING INSTRUCTION SERVICE.....			10,213 24
GENERAL ACCOUNT (East).....			5,074 45
MANITOBA—			
Central Fisheries Division.....			19,222 34
BRITISH COLUMBIA—			
Head Office.....	\$ 32,788 38		
District No. 1.....	39,986 02		
District No. 2.....	66,290 50		
District No. 3.....	58,912 01		
CANNED FISH INSPECTION OFFICE—WEST COAST.....	14,797 21		
			212,774 12
YUKON TERRITORIES.....			37 88
GENERAL ACCOUNT (West).....			8,397 23
		\$	767,697 00

SUMMARY

Nova Scotia.....	\$ 263,738 81
Prince Edward Island.....	75,076 23
New Brunswick.....	188,450 39
Manitoba.....	19,222 34
British Columbia.....	221,171 35
Yukon Territory.....	37 88
	\$ 767,697 00

Fisheries Patrol Service

EXPENDITURE AND SUMMARY, 1946-47

NOVA SCOTIA—			
District No. 1			
Chartered Boats.....	\$ 984 39		
		\$ 984 39	
District No. 2			
Departmental Boats.....	\$ 17,089 53		
Chartered Boats.....	2,455 84		
		19,545 37	
District No. 3			
Departmental Boats.....	\$ 15,095 49		
		15,095 49	
			\$ 35,625 25
PRINCE EDWARD ISLAND—			
Departmental Boats.....	\$ 4,861 07		
Chartered Boats.....	8,890 76		
		\$ 13,751 83	
			13,751 83
NEW BRUNSWICK—			
District No. 1			
Departmental Boats.....	\$ 19,630 82		
		\$ 19,630 82	
District No. 2			
Chartered Boats.....	\$ 16,426 96		
		16,426 96	
			36,057 78
EAST COAST GENERAL.....		\$ 278 68	
			278 68
BRITISH COLUMBIA—			
District No. 1			
Departmental Boats.....	\$ 62,674 41		
		\$ 62,674 41	
District No. 2			
Departmental Boats.....	\$ 100,225 42		
Speed Boats.....	74 66		
Chartered Boats.....	60,501 34		
		160,801 42	
District No. 3			
Departmental Boats.....	\$ 45,441 98		
Chartered Boats.....	37,945 07		
		83,387 05	
Digby Island Warehouse.....	\$ 5,172 66		
New Westminster Warehouse.....	12,262 69		
General.....	678 50		
		18,113 85	
Air Service			
District No. 2.....	\$ 5,400 00		
District No. 3.....	3,438 40		
		8,838 40	
British Columbia General.....		9,600 00	
			343,415 13

SUMMARY

Nova Scotia.....	\$ 35,718 15
Prince Edward Island.....	13,844 72
New Brunswick.....	36,150 67
British Columbia.....	343,415 13
	<u>\$ 429,128 67</u>

Fisheries Protection Service

EXPENDITURE SUMMARY, 1946-47

East Coast General.....	\$ 107,551 08
West Coast General.....	291,259 97
	<u>\$ 398,811 05</u>

Educational Extension Service

EXPENDITURE 1946-47

Aids in expanding demands for Fish.....	\$ 10,620 40
Educational Work.....	583 23
Fisheries Intelligence Bureau.....	487 03
Advertising.....	5,976 53
Miscellaneous.....	6,805 18
	<u>\$ 24,572 37</u>

DEPARTMENT OF FISHERIES

Fisheries Research Board of Canada

(OPERATION AND MAINTENANCE)

EXPENDITURE 1946-47

	From Vote	From Receipts	Total
	\$ cts.	\$ cts.	\$ cts.
Atlantic Biological Station—St. Andrews, N.B.	184,523 54		184,523 54
Atlantic Experimental Station—Halifax, N.S.	79,812 09		79,812 09
Gaspe Experimental Station—Grand River, P.Q.	44,071 29		44,071 29
Herring Investigation, Atlantic	12,000 00*		12,000 00
Central Fisheries Research Station	17,060 40		17,060 40
North West Territories Investigation	18,592 59		18,592 59
Pacific Biological Station, Nanaimo, B.C.	194,228 14	7,657 06	201,885 20
Pacific Experimental Station, Vancouver, B.C.	76,970 41		76,970 41
Administration and General—			
Toronto Office (A. G. Huntsman)	11,024 45		11,024 45
Atlantic Salmon Investigations	8,869 99		8,869 99
Travelling Expenses	6,931 93		6,931 93
Publications	7,670 18		7,670 18
Miscellaneous	2,607 98	3,852 91	6,460 89
	664,362 99	11,509 97	675,872 96

*Refund of \$104.80 to be made to Fisheries Research Board in Fiscal Year 1947-48.

Fisheries Research Board of Canada

(CONSTRUCTION AND IMPROVEMENTS)

EXPENDITURE 1946-47

Atlantic Biological Station—St. Andrews, N.B.	\$	3,533 00
Gaspe Experimental Station—Grand River, P.Q.		18,622 00
Pacific Biological Station—Nanaimo, B.C.		30,810 77
	\$	52,965 77

Pacific Halibut Treaty

DIVISIBLE EXPENDITURES AND RECEIPTS, 1946-47

Gross Expenditures	Canada's Share	United States' Share	Receipts from United States Government	Balance due from United States Government
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
51,291 89	25,775 10	25,516 79	2,213 49	23,303 30

Pacific Salmon Treaty

DIVISIBLE EXPENDITURES AND RECEIPTS, 1946-47

Gross Expenditures	Canada's Share	United States' Share	Receipts from United States Government	Balance due from United States Government
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
77,904 95	39,043 24	38,861 71	12,221 56	26,640 15

Pacific Salmon Treaty (Hell's Gate)

DIVISIBLE EXPENDITURES AND RECEIPTS 1946-47

Gross Expenditures	Canada's Share	United States' Share	Receipts from United States Government	Balance due from United States' Government
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
338,961 93	169,480 99	169,480 94	9,590 44	159,890 50

EXPENDITURES MADE ON BEHALF OF OTHER GOVERNMENT DEPARTMENTS, 1946-47

NATIONAL RESEARCH COUNCIL—

Fisheries Research Board—

To cover salaries of two Technical Secretaries.....\$ 3,464 32

Statement, in Connection with Expenditure Made in the Fiscal Year 1946-1947 for Canned Salmon Purchased for the British Ministry of Food

1945 Pack—

Balance purchased—2257 cases, Grade B-2, 1 lb. tins, 48 per case and 206 tins of samples various sizes and grades.

Expenditure on above and on shipments released from storage:—

Fish.....	\$ 29,071 24	
Labelling.....	112 85	
Freight.....	944 28	
Storage and Insurance at 2%.....	788 82	
Miscellaneous (stripping labels, etc.).....	518 86	
	\$	31,436 05

Funds provided by British Ministry of Food.....31,297 40

Amount charged to United Kingdom Settlement Account.....138 65

\$ 31,436 05

Statement, in Connection with Expenditure Made in the Fiscal Year 1946-1947 for Canned Herring Purchased for the British Ministry of Food

1945-46 Pack—

WEST COAST—

Quantity purchased—87,717 cases ovals, 1 lb. tins—48 per case.

Expenditure on above and on shipments released from storage:

Fish.....	\$ 231,321 60	
Freight.....	98,186 06	
Storage and Insurance at 4%.....	11,699 44	
Miscellaneous.....	2,133 32	
		343,340 42(a)

EAST COAST—

Quantity purchased—395 cases Sardines, 100 $\frac{1}{2}$ lb. tins per case.

Expenditure

Fish.....	\$ 2,231 75	
Freight.....	122 47	
		2,354 22

Funds provided by British Ministry of Food.....\$ 345,694 64

Amount charged to United Kingdom Settlement Account...24,728 88(b)

\$ 345,694 64

(a) A cheque for \$184,034.32 covering a refund on canned herring was received from the Ministry of Food but this item does not appear in the net expenditure shown in the ledger account as both a debit and credit entry were required. Therefore, the expenditure, shown in the ledger, which is \$527,374.74, is larger by the amount of the cheque than the actual expenditure, which, as shown herein, is \$343,340.42.

(b) The ledger account shows a debit balance of \$16,488.00. A cheque for that amount was drawn to transfer an incorrect credit from United Kingdom Settlement Account to the British Ministry of Food. (A refund of \$41,216.83 was originally credited to United Kingdom Settlement Account instead of the correct amount due—\$24,728.88, thus necessitating the transfer noted above).

FISHERIES EXPENDITURES, 1946-47, BY PROVINCES

Appropriation	General	Nova Scotia	Prince Edward Island	New Brunswick	Quebec	Ontario	Manitoba	British Columbia	Northwest Territories	Yukon Territory	Total
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
Salaries and Disbursements, Fisheries Officers and Guardians.....		263,738 81	75,076 23	188,450 30			10,222 34	221,171 35		37 88	767,697 00
Fisheries Patrol Service.....		35,718 15	13,844 72	36,150 67				343,415 13			429,128 67
Fisheries Protection Service.....		107,551 08						201,259 97			308,811 05
Building Fishways and Clearing Rivers.....	101 85	1,233 87		917 16				2,377 62			4,590 50
Educational Extension Service.....	20,952 27	263 04			607 41	2,047 05		702 60			24,572 37
Fish Culture.....	14,828 00	129,056 61	13,308 58	64,386 54							221,578 73
Oyster Culture.....	309 07	7,410 84	15,778 15	810 49							24,308 55
Fisheries Research Board of Canada—											
Operation and Maintenance.....	37,104 53	88,690 07	22,627 78	165,017 78	44,071 29		17,060 40	271,198 55	18,492 59	100 00	664,362 99
Fisheries Research Board of Canada—											
Construction and Improvements.....			3,533 00		18,622 00			30,810 77			52,965 77
International Fisheries Comm. (Halibut).....								25,775 10			25,775 10
Grant to United Maritime Fishermen.....		1,000 00	1,000 00	1,000 00							3,000 00
Harbour Seal Bounty.....		6,195 00	1,285 00	1,805 00				12,675 00			21,960 00
International Pacific Salmon Comm.....								39,043 24			39,043 24
Fishing Bounty.....		82,008 20	10,910 45	20,961 65	46,112 55						159,992 85
International Pacific Salmon Fisheries Comm. (Hell's Gate).....								169,480 99			169,480 99
Expenses re Pelagic Seal Skins.....	419,885 34										419,885 34
Extension of Educational Work in Co-operative Producing and Selling among Fishermen.....		22,852 91	5,346 73	8,795 70	13,033 48			4,851 41			54,880 23
Construction of a vessel for experimental fishing for Herring and Mackerel.....		14,219 79	14,219 78	14,219 79							42,659 36
Expenses of Fisheries Technologist in Japan and of Observer at Meetings of International Council at Stockholm, Sweden.....	3,764 36										3,764 36
Demobilization and Reconversion—											
Assistance in Construction of Vessels of the Dragger Type and Conversion of Fishing Schooners to Dragers.....		29,271 99	29,271 98	20,271 99							87,815 96
Construction of Fishermen's Floats, Prince Rupert, B.C.....								22,451 37			22,451 37
Salt Fish Export Regulations (Admin.).....	859 52	9,954 96	1,411 44	1,411 45	2,592 16						16,229 53
Administration Canned Fish Regulations.....	3,599 40	1,754 84	1,754 84	1,754 84	154 17						9,018 09
Interest Charges on Purchase of 1945 Canned Salmon Pack for British Government.....								2,300 03			2,300 03
Compensation for War Damage to Fishing Boats.....		1,320 00									1,320 00
Departmental Administration.....	158,526 43										158,526 43
Minister of Fisheries Salary and Car Allowance.....	12,000 00										12,000 00
Miscellaneous Civil Service Gratuities.....	994 00										994 00
(a) Atlantic Herring Investigation.....		19,825 34	19,825 34	19,825 34							59,476 02
(b) United Kingdom General Settlement Account.....								24,590 23			24,590 23

Province of British Columbia—Fisheries Research Board:												
(c) Herring and Pilchard Investigation.....								1,339 16				1,339 16
(c) Shellfish Investigation.....								271 04				271 04
(c) Seal Collection, etc.....								82 73				82 73
(d) Government of the United Kingdom—Fisheries Loans and Advances.....	672,924 77	822,065 50	220,194 02	554,778 79	125,193 06	2,047 05	36,282 74	1,414,616 73	18,492 50	137 88	3,875,733 13	
(e) Pacific Halibut Treaty.....											401,720 92	
(e) Pacific Salmon Treaty.....											23,303 30	
(e) Pacific Salmon Treaty (Hell's Gate).....											26,640 15	
											159,890 50	
											4,487,288 00	

NOTE.—(a) Expenditure made on Account of the Atlantic Herring Investigation was \$59,476.02, of which \$11,895.20 was made through the Fisheries Research Board (Vote 82) the balance of \$47,580.82 being charged to various Provinces of the Dominion and Newfoundland.

(b) Purchase of Fish by the British Government. Credit of \$24,590.23 due to refund received for fish purchased in previous fiscal year.

(c) Balance due by the Province of British Columbia at the close of Fiscal Year 1946-47 on account of Divisible Expenses.

(d) Purchase of Fish by the British Government for which payment received through United Kingdom Payments Office.

(e) Balance due by the United States Government at the close of Fiscal Year 1946-47 on account of Divisible Expenses.

DEPARTMENT OF FISHERIES

*Department of Fisheries*STATEMENT SHOWING THE ANNUAL EXPENDITURE OF THE DOMINION GOVERNMENT ON
ACCOUNT OF FISHERIES SERVICE SINCE CONFEDERATION

Year	Fish Inspection, etc.	Fish Culture	Fisheries Research Board	Dev.V.D.S. Fish., etc.	Fishing Bounty	Sundry Services	Total
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
To 1945-46 (a)...	38,938,115 30	12,289,537 77	5,469,992 98	2,509,162 67	10,146,019 42	76,680,897 31	146,033,725 45
1946-47.....	1,595,636 72	221,579 73	728,838 73	24,572 37	159,992 85	1,156,622 70	3,887,243 10
Total....	40,533,752 02	12,511,117 50	6,198,831 71	2,533,735 04	10,306,012 27	77,837,520 01	149,920,968 55

(a) For details by fiscal years see Appendix No. 8 of the Departmental Report for 1945-46.

*Department of Fisheries*STATEMENT SHOWING THE ANNUAL EXPENDITURE OF THE DOMINION
GOVERNMENT ON ACCOUNT OF FISHERIES SINCE CONFEDERATION

SUMMARY BY PROVINCES

General.....	\$ 8,375,701 08
Nova Scotia.....	28,155,699 78
Prince Edward Island.....	4,316,925 37
New Brunswick.....	13,181,696 64
Quebec.....	8,939,341 20
Ontario.....	4,215,369 24
Manitoba.....	1,893,154 68
Manitoba and North West Territories.....	24,771 76
Northwest Territories.....	140,868 59
Saskatchewan.....	580,086 15
Alberta.....	641,689 70
British Columbia.....	79,423,014 68
Yukon.....	32,649 68
	\$ 149,920,968 55

*Department of Fisheries*STATEMENT SHOWING THE REVENUE COLLECTED ANNUALLY BY THE
DOMINION GOVERNMENT ON ACCOUNT OF THE FISHERIES
SERVICE SINCE CONFEDERATION

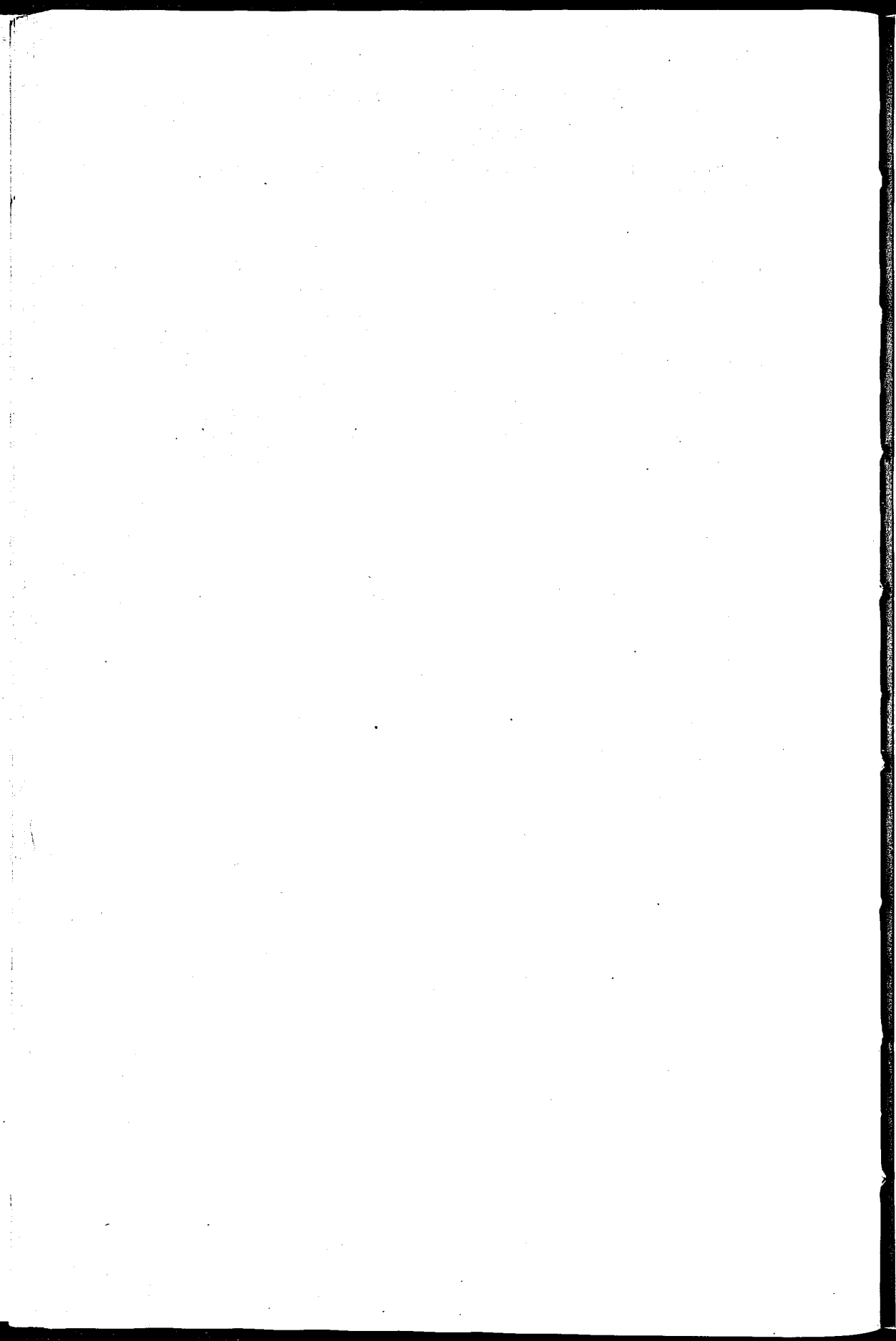
Year	Fisheries Revenue and Fines and Forfeitures	Casual Revenue	Pelagic Sealing Revenue	Sundry Revenue	Total
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
To 1945-46 (a).....	6,185,829 56	289,623 67	3,902,557 14	5,234,585 53	15,612,595 90
1946-47.....	84,053 69	21,464 27	866,721 27	921 06	973,160 29
Total.....	6,269,883 25	311,087 94	4,769,278 41	5,235,506 59	16,585,756 19

(a) For details by fiscal years see Appendix No. 8 of the Departmental Report for 1945-46.

*Department of Fisheries*STATEMENT SHOWING REVENUE COLLECTED BY THE DOMINION
GOVERNMENT ON ACCOUNT OF THE FISHERIES SERVICE SINCE
CONFEDERATION

SUMMARY BY PROVINCES

General.....	\$ 9,613,838 70
Nova Scotia.....	899,903 43
Prince Edward Island.....	225,213 13
New Brunswick.....	773,768 18
Quebec.....	359,612 66
Ontario.....	561,204 84
Manitoba.....	335,947 06
Manitoba and Northwest Territories.....	7,416 45
Northwest Territories.....	11,187 78
Hudson Bay District.....	1,192 88
Saskatchewan.....	95,152 41
Alberta.....	234,710 87
British Columbia.....	3,446,628 05
Yukon.....	19,979 75
	\$16,585,756 19



See Erratum slip on title page

STATEMENT No. 1—ANNUAL CANNED SALMON PRODUCTION IN BRITISH COLUMBIA—1937-1946

Year	Number of canneries operated	Number of salmon licences issued					Packed canned									
		G.N.	Troll	P.S.	D.S.	T.N.	Sockeye	Red Spring	Pink Spring	White Spring	Blue-back	Steel-head	Coho	Pink	Chum	Totals
							cases	cases	cases	cases	cases	cases	cases	cases	cases	cases
1937.....	37	6,095	3,162	291	9	5	325,774	10,963	1,788	3,420	19,236	844	113,972	585,576	447,602	1,509,175
1938.....	38	7,125	3,453	300	9	5	447,453	10,276	2,322	2,933	27,417	1,035	273,706	400,876	541,812	1,707,830
1939.....	35	6,502	3,947	339	9	5	269,888	10,302	2,848	2,947	48,209	797	196,887	620,595	386,584	1,539,057
1940.....	38	6,392	3,222	350	9	5	366,403	11,868	2,856	3,017	23,277	1,205	201,467	213,911	643,443	1,467,227
1941*.....	36	5,502	3,080	333	9	5	455,297	71,794	3,911	28,771	30,027	3,454	361,380	427,766	920,470	2,248,870
1942.....	30	6,382	3,878	312	9	5	666,571½	11,197½	3,826	9,721	23,265½	4,649	187,873½	270,622½	633,834	1,811,560½
1943.....	30	6,043	4,346	290	9	5	164,889	4,171½	2,199	4,287½	14,059½	3,095	171,983	530,188½	363,347½	1,258,221½
1944.....	30	5,426	4,483	293	10	5	247,714	3,633½	2,368	13,330½	12,464	3,026½	169,082½	389,692	255,316½	1,097,557½
1945.....	29	5,646	4,764	312	9	5	329,001½	3,666½	2,686	6,447½	6,670	2,922	212,217	825,512½	350,188	1,739,311
1946.....	31	7,346	5,727	348	9	5	543,027	3,912½	1,305	2,823	2,914	4,115½	97,240½	116,607½	576,133½	1,348,138½

* Does not include salmon canned in 1941 from cold storage stocks caught in 1940, particulars of which are given hereunder:—

.....	8	31	1,079			39,104		6,339	46,561

NOTE.—Licences issued include transfers from one district to another, except in the case of purse-seines.

STATEMENT No. 2—PACK OF CANNED SALMON ON THE NAAS RIVER—1937-1946

Year	Number of canneries operated	Number of salmon licences issued					Packed canned									
		G.N.	Troll	P.S.	D.S.	T.N.	Sockeye	Red Spring	Pink Spring	White Spring	Blue-back	Steel-head	Coho	Pink	Chum	Totals
							cases	cases	cases	cases	cases	cases	cases	cases	cases	cases
*1937.....	2	321					17,590	773	245	232		46	12,336	7,876	10,530	49,628
†1937.....							11,030	773	245	232		46	316	5,688	6,009	24,939
*1938.....	2	309					21,746	458	189	125		188	20,485	61,660	15,135	119,986
†1938.....							14,795	13	165	125		188	3,986	29,843	6,804	55,919
*1939.....	2	289					24,425	170	389	149		15	3,209	29,819	2,615	60,791
†1939.....							18,834	17	297	137		15	1,667	19,479	1,784	42,230
*1940.....	2	254					13,810	1,258	181	275		120	11,447	29,893	5,461	62,445
†1940.....							8,056	118	95	99		117	1,975	12,151	2,149	24,750
*1941.....	2	281					24,876	133	187	207		377	14,430	23,274	5,971	69,455
†1941.....							14,221	16	125	147		147	6,711	12,570	1,757	35,604
*1942.....	2	328					24,461	496	366	255		619	21,008	54,038	12,691	113,934
†1942.....							11,415	46	202	159		155	9,804	24,693	5,794	52,268
*1943.....		167					13,413	422	386	194		334	9,769	17,670	10,156	52,344
†1943.....																
*1944.....	1	186					13,318	334	179	109		318	7,324	34,707	10,155	66,445
†1944.....							2,681	73		32		23	389	14,375	2,423	19,997
*1945.....	1	158					9,751	145	30	34		107	3,980	36,167	4,528	54,743
†1945.....							4,479	46		19		45	1,277	18,835	1,676	26,378
*1946.....		171					12,511	238	141	93		134	4,239	7,147	13,810	38,313
†1946.....																

* Pack of fish caught at Naas River regardless where canned.
 Note.—Licences issued, include transfers from other districts.

† Pack of Naas River regardless where caught.

STATEMENT No. 3—PACK OF CANNED SALMON ON THE SKEENA RIVER—1937-1946

Year	Number of canneries operated	Number of salmon licences issued					Packed canned									Totals
		G.N.	Troll	P.S.	D.S.	T.N.	Sockeye	Red Spring	Pink Spring	White Spring	Blue-back	Steel-head	Coho	Pink	Chum	
							cases	cases	cases	cases	cases	cases	cases	cases	cases	cases
†1937.....	7	850					55,811	3,788	382	315		21	34,502	72,455	37,431	204,705
†1937.....							41,023	3,704	382	315		21	14,573	57,023	10,027	127,068
†1938.....	6	1,049					73,508	3,361	1,165	259		42	100,658	140,676	34,785	360,454
†1938.....							46,988	2,016	1,141	259		42	38,542	69,299	14,668	173,855
†1939.....	6	844					96,358	3,277	1,488	348		55	48,973	127,521	15,666	293,686
†1939.....							68,388	3,124	1,306	336		55	27,115	91,559	6,360	198,333
†1940.....	7	926					133,854	5,884	1,113	571		133	62,516	91,612	62,114	359,797
†1940.....							116,505	4,708	1,017	396		130	19,196	46,687	4,684	193,323
†1941.....	7	981					110,544	4,695	703	448		2,261	126,557	73,896	54,357	373,461
†1941.....							81,183	3,929	641	368		1,890	45,891	51,389	12,139	197,429
†1942.....	6	775					57,530	5,850	874	832		3,670	70,384	146,322	31,481	316,952
†1942.....							20,976	5,305	609	617		3,117	36,395	47,819	10,611	134,539
†1943.....	8	749					51,476	1,443	838	623		2,323	63,638	122,040	57,579	299,961
†1943.....							28,259	964	440	379		1,953	40,280	53,203	6,407	131,886
†1944.....	8	725					92,203	1,176	664	289		2,724	38,159	190,872	87,071	413,159
†1944.....							67,855	897	468	193		2,395	18,809	45,833	7,172	143,623
†1945.....	7	787					117,859	1,324	827	389		1,612	51,904	211,140	44,104	429,160
†1945.....							103,939	1,208	785	363		1,538	33,672	69,148	9,121	219,775
†1946.....	7	877					72,318	1,864	579	551		2,523	38,534	50,799	81,633	248,802
†1946.....							52,928	1,591	438	410		2,358	26,281	10,737	11,161	105,904

† Pack of fish caught at Skeena River regardless where canned.
NOTE.—Licences issued include transfers from other districts.

† Pack at Skeena River regardless where caught.

STATEMENT No. 4—PACK OF CANNED SALMON FROM FISH CAUGHT AT RIVERS INLET AND SMITHS INLET—1937-1946

Year	Number of canneries operated	Number of salmon licences issued					Packed canned									
		G.N.	Troll	P.S.	D.S.	T.N.	Sockeye	Red Spring	Pink Spring	White Spring	Blue-back	Steel-head	Coho	Pink	Chum	Totals
							cases	cases	cases	cases	cases	cases	cases	cases	cases	cases
1937.....	6	1,875					108,170	377	396	235		75	6,374	7,973	18,894	142,494
1937.....							91,399	535	452	233		76	5,331	18,873	21,931	138,631
1938.....	6	2,261					122,093	744	181	359		169	17,527	10,827	15,832	167,732
1938.....							86,490	716	316	351		99	14,284	12,447	17,102	131,625
1939.....	4	1,817					71,068	412	206	329		133	16,125	24,580	7,437	110,296
1939.....							36,937	285	32	306		82	6,502	19,256	4,003	68,103
1940.....	4	1,896					89,142	810	238	320	21	91	12,744	4,085	15,167	122,618
1940.....							48,335	494	101	294		40	7,452	4,315	2,369	63,600
1941.....	2	1,355					115,342	1,006	148	667		179	25,165	5,558	23,203	171,268
1941.....							50,258	624	78	593		104	16,067	6,193	6,236	80,133
1942.....	1	1,505					95,062½	745	104	144		60	10,280	1,481	21,364	129,240½
1942.....							24,623	577	32	129		19	6,189	1,446	10,295	43,360
1943.....	1	1,449					66,855½	223	591	208		135	12,270	16,093	17,376	113,751½
1943.....							13,301	72	437	64		25	6,596	23,347	15,892	59,734
1944.....	1	1,090					40,859½	107	623	140		88	14,843	6,280	5,205	68,145½
1944.....							8,369	16	563	94		64	9,525	11,863	2,530	33,679
1945.....	1	1,167					101,791	154	708	204		354	18,034½	12,369	20,515	154,129½
1945.....							24,211	26	449	88		110	12,451	22,390	19,593½	79,308½
1946.....	1	1,517					87,190	570	248	335½		347	9,452½	1,876½	45,521½	145,541
1946.....							16,574	462	94	80½		87	5,364½	863½	31,485½	55,001

STATEMENT No. 5—PACK OF CANNED SALMON IN THE FRASER RIVER DISTRICT—1937-1946

Year	Number of canneries operated	Number of salmon licences issued					Packed canned									
		G.N.	Troll	P.S.	D.S.	T.N.	Sockeye	Red Spring	Pink Spring	White Spring	Blue-back	Steel-head	Coho	Pink	Chum	Totals
							cases	cases	cases	cases	cases	cases	cases	cases	cases	cases
1937†							66,583	3,622	84	1,738	1,354	15	11,242	87,897	20,934	193,469
1938*		2,319	190	112			217,882	4,592	413	1,532	21,923	72	54,314	29,862	181,444	512,034
1938†							169,430	3,754	32	508		13	28,687	63	49,835	252,322
1939*	10	2,161	210				73,216	5,092	475	1,511	32,833	86	48,120	204,681	143,020	509,034
1939†							43,294	4,466	448	1,094	8,428	60	17,144	108,608	42,480	225,986
1940*	10	2,237	212				121,080	4,036	311	1,042	13,627	178	47,397	13,243	178,860	379,774
1940†							86,215	3,411	279	770		144	12,369	12	40,056	143,256
1941†	11	2,025	195				149,716	7,132	1,285	25,507		248	28,260	102,799	90,274	405,221
1941*							196,871	8,290	1,425	26,396	18,466	315	91,571	179,071	360,623	883,028
1942†	12	2,754	406				418,491	2,396	324	6,982		314	10,559	136	82,586	521,783
1942*							474,035½	2,856	688	7,552	22,999½	314	34,004	9,075	264,736	816,260
1943†	11	2,613	484				28,938	1,059½	237½	2,181½		246	8,391	30,394	53,954	125,401½
1943*							72,507	1,393½	640½	2,852½	14,059½	291	38,747	162,495½	127,450	420,442½
1944†	10	2,582	530				85,656½	607½	469	11,400	52	293	15,708½	130	13,875½	128,291
1944*							107,431	1,172	947	12,196	12,303	332	46,928	33,756	50,421	265,486
1945†	10	2,706	520				77,412½	723½	621	3,891½	44	204½	15,160	100,572½	28,615	227,244½
1945*							123,384½	1,357½	1,195	5,437½	6,670	371½	60,536	285,351	117,044	601,347
1946†	13	3,738	525				307,854½	235	131	650½		170	9,875	436	61,879	381,231
1946*							381,580	667	462	1,224½	2,870	311	18,374½	6,105½	134,601½	546,196

* Represents actual pack, regardless where caught.

† Represents pack of Fraser fish, regardless where canned.

NOTE.—Licences issued include transfers from other districts. 1936† pack of Sockeye on Fraser, 164,408 cases, does not include 16,611 cases Sockeye caught on Fraser and exported and canned in Puget Sound canneries. 1940† pack of Sockeye on Fraser, 86,215 cases, does not include 4,536 cases Sockeye caught on Fraser and exported and canned in Puget Sound canneries. 1941: The above figures do not include packs of salmon canned in 1941 from cold storage stocks caught in 1940, particulars of which are given hereunder:

	Red Spring	Pink Spring	White Spring	Coho	Chums	Totals
1941 pack of 1940 catch.....	8	31	1,079	39,104	6,339	46,561

DEPARTMENT OF FISHERIES

STATEMENT No. 6—PACK OF CANNED SALMON OF PUGET SOUND, U.S.A., FROM 1937 to 1946

Year	Number of canneries operated	Spring	Sockeye	Coho	Chum	Pink	Steelhead	Total
		cases	cases	cases	cases	cases	cases	cases
1937.....	14	8,968	60,259	32,559	17,417	327,833		447,036
1938.....	13	2,787½	134,651	9,820½	7,852½	193		155,304½
1939.....	14	2,439	43,511	54,773	14,505	275,485		390,713
1940.....	9	1,991	63,890	30,478½	21,618	2,732		120,718½
1941.....	9	4,706	110,605	45,968	21,170	153,686		336,135
1942.....	10	1,460	263,458	6,582	3,896	710		276,106
1943.....	10	2,872	19,116	26,219	224	61,479		109,910
1944.....	3	1,178	37,509	475	15	306		39,483
1945.....	4	3,733	53,054	18,958	158	307,940		383,843
1946.....	19	8,367	268,561	11,523	43,843	92		382,386

STATEMENT No. 7—STATEMENT OF HALIBUT LANDINGS—BRITISH COLUMBIA—1935-1946

(Includes landings in United States bottoms)

1935.....	171,143
1936.....	168,121
1937.....	187,425
1938.....	193,488
1939.....	227,188
1940.....	239,043
1941.....	229,658
1942.....	243,915
1943.....	250,034
1944.....	189,248
1945.....	194,763
1946.....	228,739

* Figures for earlier years may be found in the annual report for 1940-41.

STATEMENT No. 8—CANNED PILCHARD PACK—BRITISH COLUMBIA—1935-1946

	Cases		Cases
1935.....	27,184	1941.....	58,038
1936.....	35,007	1942.....	46,451
1937.....	40,975	1943.....	101,356
1938.....	69,374	1944.....	94,164
1939.....	7,300	1945.....	78,854
1940.....	59,166	1946.....	4,359

NOTE.—For earlier figures see Departmental report for 1940-41.

STATEMENT No. 9—PRODUCTION FISH OIL AND MEAL—BRITISH COLUMBIA—1935-1946

Year	From Pilchards		From Herring		From Whales			From Other Sources*	
	Meal and fertilizers	Oil	Meal	Oil	Whale-bone and meal	Fertilizer	Oil	Meal and fertilizer	Oil
	tons	gals.	tons	gals.	tons	tons	gals.	tons	gals.
1935....	8,681	1,649,392	5,262	306,767	211	354	426,772	2,147	247,437
1936....	8,715	1,217,097	10,985	782,499	332	687	763,740	3,148	335,969
1937....	8,483	1,707,276	14,427	1,283,658	268	527	662,355	2,720	294,546
1938....	8,891	2,195,850	9,624	929,158	273	490	543,378	2,491	228,157
1939....	906	178,305	16,462	1,366,607				3,004	283,504
1940....	4,853	877,556	24,264	1,700,819	181	434	361,620	3,526	285,314
1941....	10,473-2	1,789,708	8,757-5	584,157	271	577	566,505	5,081-6	390,939
1942....	11,550	1,622,840	10,898	643,577	130	205	255,556	4,837	263,481
1943....	15,456-4	2,233,281	7,126-5	675,002	62	90	134,553	2,315-9	156,880
1944....	10,278	1,962,040	8,832	889,213				1,675-25	131,507
1945....	5,939-8	1,161,564	12,976-45	1,122,432				1,676-8	159,603
1946....	673-1	74,612	8,463-5	847,232				1,429-5	172,840

* Salmon and halibut offal, gray fish, and anchovies.

STATEMENT No. 10—NUMBER OF WHALES LANDED—BRITISH COLUMBIA—1935-1946*

Species	1935	1936	1937	1938	1940	1941	1942	1943
Sperm.....	175	311	265	252	126	233	130	69
Sulphur.....	6	3	1	4	2	1	1	
Fin.....	20	48	44	50	90	67	25	15
Hump.....	1	14	7	4	2	27	7	7
Sei.....		2						
Totals.....	202	378	317	310	220	328	163	91

* No whaling plants operated in 1939, 1944, 1945 and 1946.

STATEMENT No. 11—STATEMENT OF LICENCES ISSUED FOR SALMON CANNERIES AND SALMON FISHING GEAR (NOT INCLUDING LICENCES TO CAPTAINS AND ASSISTANTS ON SALMON SEINE-BOATS OR ASSISTANTS ON SALMON GILL-NET BOATS) BRITISH COLUMBIA—1935-1946

Kind of Licence	1935	1936	1937	1938	1939	1940	1941	1942	1943	1944	1945	1946
<i>District No. 1—</i>												
Salmon cannery.....	10	11	10	10	10	10	11	12	11	10	10	13
Salmon trolling.....	124	118	190	190	210	212	195	400	484	530	520	525
Salmon gill-net.....	1,663	1,784	2,082	2,319	2,161	2,237	2,025	2,670	2,613	2,582	2,706	3,738
<i>District No. 2—</i>												
Salmon cannery.....	26	27	20	22	18	20	17	14	14	15	12	12
Salmon purse-seine.....	102	99	82	100	98	131	95	105	87	94	105	144
Salmon drag-seine.....	9	9	9	9	9	9	9	9	9	10	9	9
Salmon trolling.....	930	964	916	958	863	737	791	706	903	876	980	1,262
Salmon gill-net—												
Lowe Inlet.....	58	74	76	80	135	106	61	25	83	91	35	44
Nass River.....	310	349	321	309	289	254	281	170	199	186	158	171
Skeena River.....	1,053	970	856	1,049	844	926	981	765	749	725	787	877
Rivers Inlet.....	1,699	1,902	1,490	1,796	1,550	1,518	1,070	640	1,211	948	1,022	1,281
Smiths Inlet.....	324	408	385	465	267	378	285	107	238	142	145	236
Bella Coola.....	268	265	261	242	216	192	161	155	194	175	192	153
Butedale.....	41	57	18	80	102	148	78	3	88	72	76	131
Namu.....	129	146	137	159	148	134	93	109	89	81	96	141
Queen Charlotte Islands.....		24	4	53		14		42	8	34	11	9
Total, salmon gill-net, District No. 2.....	3,882	4,095	3,548	4,233	3,560	3,670	3,108	2,016	2,859	2,454	2,522	3,043
<i>District No. 3—</i>												
Salmon cannery.....	7	8	7	6	7	8	8	4	5	5	6	6
Salmon trap-net.....	8	7	5	5	5	5	5	5	5	5	5	5
Salmon purse-seine.....	191	188	209	200	241	219	238	207	203	199	207	204
Salmon drag-seine.....	2,053	2,429	2,058	2,305	2,874	2,273	2,094	2,737	2,959	3,077	3,204	3,940
Salmon trolling.....	673	741	406	573	781	485	459	567	571	390	418	565
<i>Whole Province—</i>												
Salmon cannery.....	43	46	37	38	35	38	36	30	30	30	29	31
Salmon trap-net.....	8	7	5	5	5	5	5	5	5	5	5	5
Salmon purse-seine.....	293	287	291	300	339	350	333	312	290	293	312	348
Salmon drag-seine.....	9	9	9	9	9	9	9	9	9	10	9	9
Salmon trolling.....	3,107	3,511	3,162	3,453	3,947	3,222	3,080	3,843	4,346	4,483	4,764	5,727
Salmon gill-net.....	6,218	6,620	6,096	7,125	6,502	6,392	5,052	5,253	6,043	5,426	5,646	7,346

NOTE.—Salmon cannery licences shown above were issued by the Provincial Fisheries Department.

STATEMENT No. 12—PACK OF SOCKEYE SALMON FROM RUNS TO FRASER RIVER, 1935-1946

Year	Fraser River	Canadian Traps in Juan de Fuca Straits	Puget Sound Pack	Total Cases*
1935.....	57,212	5,610	54,677	117,499
1936.....	164,408	3,837	59,505	227,750
1937.....	66,583	6,152	60,259	132,994
1938.....	169,430	3,784	139,173	312,387
1939.....	43,249	4,290	43,511	91,050
1940.....	86,215	2,247	63,890	152,352
1941.....	149,715½	9,563	110,605	269,883½
1942.....	418,491	8,488	263,458	690,437
1943.....	28,938	1,339	19,116	49,393
1944.....	85,656½	2,494	37,509	125,659½
1945.....	77,412½	2,369	53,054	132,835½
1946.....	307,854½	19,765	268,561	596,180½

* Figures represent pack of Fraser River sockeye, regardless where canned.

STATEMENT No. 13—STATEMENT SHOWING PACKS OF CANNED SALMON, 1935-1946 WITH QUANTITIES GRADED SECOND QUALITY AND PERCENTAGES

	Sockeye	Spring	Steel-head	Blue-back	Coho	Pink	Chum	Total
1935 Pack cases.....	350,444	21,920	596	15,319	216,173	514,966	409,604	1,529,022
Grade B, cases.....	3,435	659			3,840	20,528	5,601	34,063
Per cent.....	.980	3.006			1.776	3.986	1.367	2.227
1936 Pack, cases.....	415,024	29,845	1,068	33,718	212,343	591,532	597,487	1,881,026
Grade B, cases.....	13,725				483	29	5,265	19,502
Per cent.....	3.307				.227	.005	.881	1.036
1937 Pack, cases.....	325,774	16,171	844	19,236	113,972	585,576	447,602	1,509,175
Grade B, cases.....	65				68	27,282	3,212	30,627
Per cent.....	.019				.059	4.659	.717	2.029
1938 Pack, cases.....	447,453	15,531	1,035	27,417	273,906	400,876	541,812	1,707,830
Grade B, cases.....	16,361			56½	1,111	1,413	1,583	20,524½
Per cent.....	3.656			.206	.405	.352	.292	1.201
1939 Pack, cases.....	269,888	16,097	797	43,209	196,887	620,595	386,584	1,539,057
Grade B, cases.....	3,444½	11	20	17	142½	45,667	1,068	50,370
Per cent.....	1.276	.068	2.509	.035	.072	7.358	.276	3.272
1940 Pack, cases.....	366,403	17,741	1,205	23,277	201,467	213,911	643,443	1,407,227
Grade B, cases.....	1,778½	57		13	461	2,530	3,298½	8,138
Per cent.....	.485	.321		.054	.223	1.182	.512	.554
1941 Pack, cases.....	445,297	50,476	3,454	30,027	361,380	427,766	920,470	2,248,870
Grade B, cases.....	1,186½	152½	2	33	539½	64,866	25,161½	91,941
Per cent.....	0.260	0.301	0.057	0.109	0.149	15.163	2.733	4.088
1942 Pack.....	666,571½	24,744½	4,649	23,265½	187,873½	270,622½	633,834	1,811,560½
Grade B, cases.....	39,753½	256		87	693½	8,676	17,654	67,120
Per cent.....	5.963	1.034		0.373	0.369	3.205	2.785	3.705
1943 Pack.....	164,889	10,658	3,095	14,059½	171,983	530,185½	363,347½	1,258,221½
Grade B, cases.....	227½	69			3	25,837½	7,823	34,760
Per cent.....	.137	.647			.002	4.873	2.153	2.762
1944 Pack, cases.....	247,714	19,362	3,926½	12,464	169,082½	389,692	255,316½	1,097,557½
Grade B, cases.....	723	101	1½		86	2,777	1,238½	4,927
Per cent.....	0.292	0.521	0.038		0.050	0.712	0.485	0.448
1945 Pack, cases.....	329,901½	12,800	2,922	6,670	212,217	825,512½	350,188	1,739,311
Grade B, cases.....	163	99			30	75,284½	4,474	80,050½
Per cent.....	0.049	0.773			0.014	9.119	1.277	4.602
1946 Pack, cases.....	543,027	8,100½	4,115½	2,914	97,240½	116,607½	576,133½	1,348,138½
Grade B, cases.....	1,313					2,924	1,245	5,482
Per cent.....	0.241					2.078	0.606	0.406

CANADA—DEPARTMENT OF TRADE AND COMMERCE
DOMINION BUREAU OF STATISTICS
FISHERIES AND ANIMAL PRODUCTS STATISTICS

FISHERIES STATISTICS OF CANADA

1946

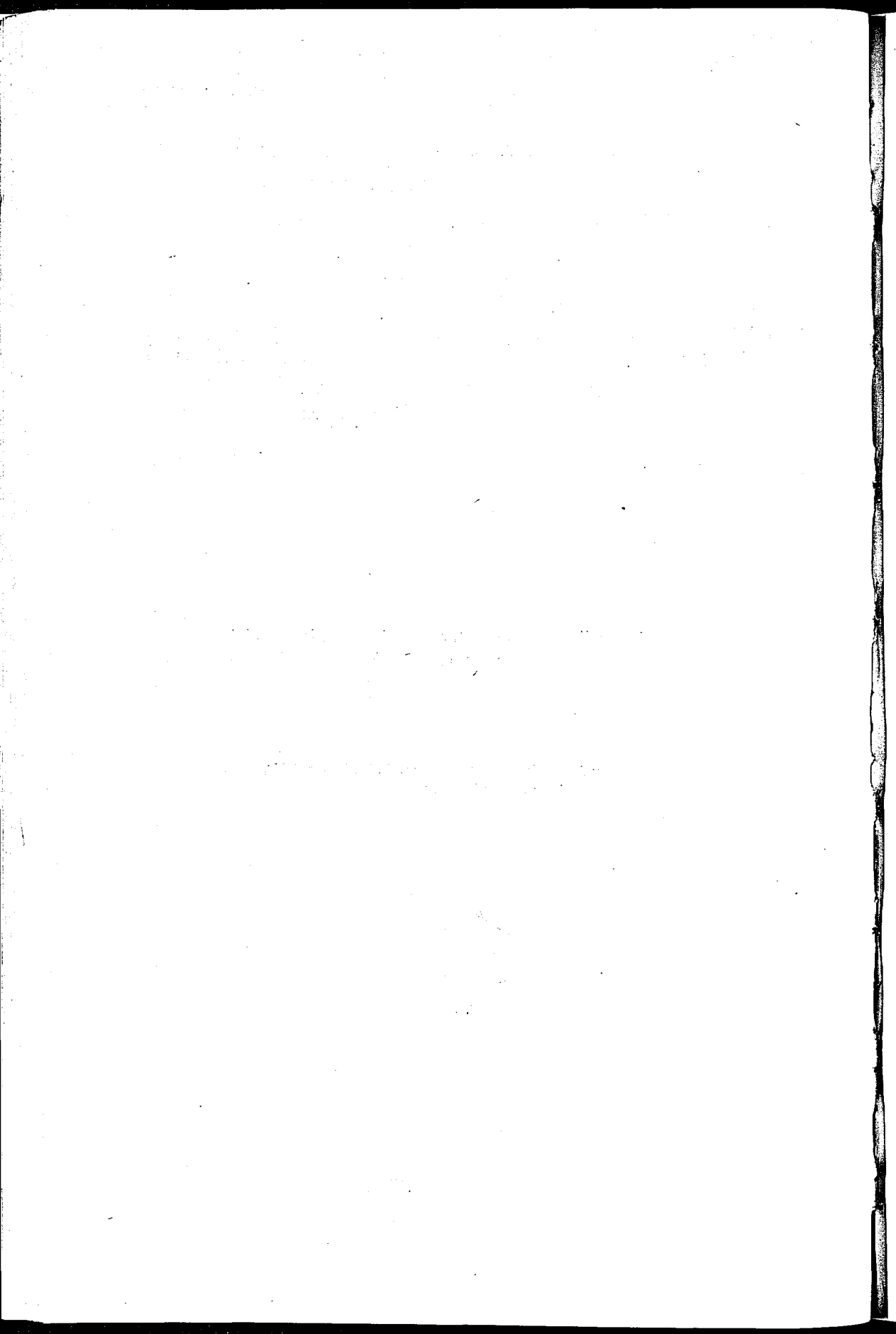
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OTTAWA
EDMOND CLOUTIER, C.M.G., B.A., L.Ph.,
PRINTER TO THE KING'S MOST EXCELLENT MAJESTY
CONTROLLER OF STATIONERY

1949



PREFACE

This Report is issued under an arrangement for statistical co-operation between the Dominion Bureau of Statistics and the Government departments having jurisdiction with regard to fisheries throughout Canada. These departments comprise: the Dominion Fisheries Department which exercises jurisdiction over the fisheries of the Maritime Provinces, Yukon and Northwest Territories and British Columbia and the Fisheries Branches of departments of Ontario, Quebec, Manitoba, Saskatchewan and Alberta which have jurisdiction over the fisheries of their respective provinces. The Province of British Columbia has a Fisheries Branch, but it does not engage in independent statistical work.

Under the arrangement above referred to, the statistics of the catch, and of the products marketed in a fresh state or domestically prepared, are collected by the local fisheries officers, checked in the Department of Fisheries, and co-ordinated and compiled in the Dominion Bureau of Statistics. In the case of manufactured fish products, schedules in conformity with those of other sections of the Census of Industry are sent by the Bureau to the operators of canneries, fish-curing establishments, etc., the fisheries officers assisting in securing an expeditious and accurate return. The grateful acknowledgments of the Bureau are tendered to the officers of the provincial governments who co-operate in these arrangements.

For reasons of economy, the volumes since 1938 omit certain reading matter and tables which were contained in the Introduction of earlier reports, among which may be mentioned the short history of the fisheries of Canada and the annual review of fishing conditions during the year. Statistics of external trade in fisheries products are limited to three summary tables, as detailed tables showing commodities by countries of import and export are presented in the publications of the External Trade Division of the Dominion Bureau of Statistics.

Statistics for Saskatchewan represent the quantity marketed, whether in the round or dressed form. As no distinction was made between the two forms, any figures of landings are underestimated by the amount lost in dressing.

This report was prepared under the direction of Mr. W. H. Lanceley, Chief of the Fisheries and Animal Products Statistics of the Bureau.

HERBERT MARSHALL,
Dominion Statistician.

DOMINION BUREAU OF STATISTICS,
OTTAWA, JULY 7, 1948.

TABLE FOR CONVERSION OF WEIGHTS OF FISH

Fresh fish in this table in the case of cod, haddock, hake, cusk and pollock, means fish with the head on and the entrails removed. The weight of halibut is to be the weight minus head and entrails. In case of swordfish and tuna, it means fish with the head, tail and entrails removed. In all other cases, fresh fish means fish as it comes from the water.

COD, HADDOCK, HAKE, CUSK OR POLLOCK

300 lb. of fresh produce one cwt. of fresh fillets.
105 lb. of fresh produce one case of canned.
200 lb. of fresh produce one cwt. of green salted.
300 lb. of fresh produce one cwt. of smoked fillets.
200 lb. of fresh produce one cwt. of smoked.
300 lb. of fresh produce one cwt. (100 lb.) of dried.
400 lb. of fresh produce one cwt. of boneless.

HERRING

70 lb. of fresh produce one case of canned.
200 lb. of fresh produce one cwt. of smoked.
300 lb. of fresh produce one barrel of pickled.
200 lb. of fresh produce one barrel of bait (fresh or salted)
200 lb. of fresh produce one barrel of fertilizer.
115 lb. of fresh produce one cwt. of dry salted.

MACKEREL OR SHAD

70 lb. of fresh produce one case of canned.
300 lb. of fresh produce one barrel of pickled.
400 lb. of fresh produce one barrel of salt mackerel fillets.

SARDINES

One barrel of fresh produces 4 to 5 cases canned.
(One case of 25 lb. equals 100 tins of $\frac{1}{4}$ lb. each.)

PILCHARDS

70 lb. of fresh produce one case of canned.
200 lb. of fresh produce one barrel of bait.

ALEWIVES

200 lb. of fresh produce one cwt. of smoked.
275 lb. of fresh produce one barrel of pickled.

SALMON

75 lb. of fresh (Pacific) produce one 48-lb. case canned.
70 lb. of fresh (Atlantic) produce one 48-lb. case canned.
170 lb. of fresh produce one cwt. of smoked.
125 lb. of fresh produce one cwt. of dry salted.
150 lb. of fresh produce one cwt. of mild cured.
150 lb. of fresh produce one cwt. of pickled.

TUNA

100 lb. of fresh produce one case canned.

CLAMS

Atlantic Coast—200 lb. of fresh produce one case of canned (48 tins of 5 oz. of clam meat each).
Pacific Coast—
Razor clams—80 lb. of fresh produce one case of canned (48 tins of 6 oz. of clam meat each).
Little neck, butter clams, etc.—150 lb. of fresh produce one case of canned. (48 tins of 6 oz. of clam meat each).

CRABS

Pacific Coast—100 lb. of fresh (approximately 6 dozen) produce one case of canned (48 tins of $6\frac{1}{2}$ oz. each of drained crab meat).

LOBSTERS

200 lb. of fresh produce one case of canned (48 tins of 12 oz. of lobster meat each).
500 lb. of fresh produce one cwt. of lobster meat.

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FISHERIES STATISTICS OF CANADA, 1946

The total value of the production of the fisheries of Canada for the year 1946 was \$121,124,733, an increase of 6.4 p.c. over the 1945 figure of \$113,871,100. These totals represent the value of the product as marketed, whether sold for consumption fresh, domestically prepared or factory made. The quantity landed decreased by 1.5 p.c. from 13,371,809 cwt. in 1945 to 13,186,335 cwt. in 1946. Table 1 shows the quantity caught and the value marketed of the chief commercial fishes (those valued at \$400,000 or upwards) for the past five years, with a statement in the final column of the increase or decrease for 1946 compared with 1945, while Table 2 gives the quantity and value of all fish as caught and marketed, for the years 1945 and 1946.

1. Quantity Caught and Value Marketed of the Chief Commercial Fishes, 1942 to 1946

Note.—The catch as shown in this table is in each case exclusive of the quantity of livers landed, but the value includes the value of the livers as marketed.

Kind of Fish	1942	1943	1944	1945	1946	Increase or decrease 1946 compared with 1945 Inc. + Dec. —
Salmon.....cwt.	1,646,558	1,242,391	1,099,161	1,727,855	1,515,482	— 212,373
\$	22,926,861	15,642,190	16,385,365	25,994,395	25,230,333	+ 764,062
Cod.....cwt.	1,942,293	2,155,179	2,360,460	2,929,332	3,266,570	+ 337,238
\$	9,962,312	13,064,805	14,787,461	19,662,480	21,742,405	+ 2,079,925
Herring.....cwt.	3,619,720	3,226,632	3,219,158	3,949,864	3,735,731	— 214,133
\$	10,931,007	11,937,287	11,040,489	13,890,284	17,344,354	+ 3,454,070
Lobsters.....cwt.	280,250	301,092	333,502	371,801	383,085	+ 11,284
\$	5,084,558	8,228,533	9,048,220	13,260,185	14,504,489	+ 1,244,304
Halibut.....cwt.	121,757	139,043	146,250	162,576	194,590	+ 32,023
\$	2,455,970	3,065,375	3,299,972	3,646,936	4,402,089	+ 755,153
Sardines.....bbl.	320,558	396,381	413,152	338,925	502,758	+ 163,833
\$	2,143,623	3,003,796	3,425,899	2,914,111	4,210,104	+ 1,295,993
Whitefish.....cwt.	167,062	167,806	177,000	188,713	192,002	+ 3,289
\$	3,055,373	3,575,923	3,518,279	4,094,709	4,044,957	— 49,752
Pickeral or doré.....cwt.	128,041	135,034	149,841	148,009	137,543	— 10,466
\$	1,440,774	2,142,376	2,233,768	2,740,497	3,149,465	+ 408,968
Haddock.....cwt.	262,060	307,454	259,650	322,208	347,376	+ 25,168
\$	1,734,410	2,544,409	2,255,325	2,297,455	2,468,055	+ 170,570
Mackerel.....cwt.	303,080	370,857	342,869	402,069	295,175	— 100,894
\$	1,318,204	2,274,137	2,206,689	2,810,020	2,147,151	— 662,869
Trout.....cwt.	46,321	46,988	49,877	56,382	73,830	+ 17,448
\$	1,032,249	1,258,059	1,145,527	1,404,540	1,691,286	+ 286,746
Hake.....cwt.	238,485	213,451	197,001	238,101	255,834	+ 20,673
\$	689,985	1,102,601	917,844	1,398,081	1,601,752	+ 203,671
Pollock.....cwt.	87,855	149,630	202,154	266,384	282,795	+ 16,411
\$	286,110	700,683	803,401	1,155,011	1,262,036	+ 107,025
Swordfish.....cwt.	19,335	30,209	19,890	27,171	27,757	+ 586
\$	519,869	1,017,184	678,870	1,165,225	1,229,769	+ 64,544
Grayfish ¹ cwt.	100,790	79,024	24,439	56	50	— 6
\$	1,294,144	2,106,505	3,751,567	2,347,693	1,110,877	— 1,236,816
Lingcod.....cwt.	42,590	58,691	84,250	79,143	73,825	— 5,318
\$	633,507	874,633	1,282,617	1,166,738	1,064,627	— 102,111
Clams.....cwt.	155,536	135,785	150,769	144,800	203,273	+ 58,473
\$	478,557	581,439	664,403	633,628	1,060,795	+ 427,167
Smelts.....cwt.	71,480	60,024	69,115	65,154	54,519	— 10,635
\$	724,040	863,346	1,011,983	965,113	986,520	+ 21,407
Saugers.....cwt.	141,419	85,321	66,233	59,849	49,481	— 10,368
\$	1,238,500	1,056,374	791,006	727,067	895,185	+ 168,128
Soles.....cwt.	6,375	7,610	31,826	51,718	95,630	+ 43,912
\$	42,670	49,320	271,231	438,219	848,004	+ 409,785
Perch.....cwt.	31,681	26,981	30,029	30,102	44,993	+ 14,891
\$	414,097	400,457	351,082	532,267	733,124	+ 200,857
Oysters.....bbl.	41,089	43,618	55,815	37,208	66,652	+ 29,444
\$	293,913	376,030	523,936	500,536	707,649	+ 207,113
Alewives.....cwt.	65,777	105,958	94,223	138,891	172,007	+ 33,116
\$	73,709	315,158	294,743	410,251	654,227	+ 243,976
Anchovies.....cwt.	139,900	1,407	12,200	15,000	25,400	+ 10,400
\$	30,295	11,433	261,160	82,545	015,106	— 532,561
Scallops.....gal.	69,957	57,399	60,283	96,251	87,897	— 8,354
\$	256,765	282,517	323,071	544,918	541,117	— 3,801
Pike.....cwt.	43,403	56,021	57,302	57,520	47,492	— 10,028
\$	203,322	450,946	481,820	516,236	495,015	— 21,221
Tuna.....cwt.	4,023	4,693	9,924	19,231	22,523	+ 3,292
\$	25,911	37,849	165,079	378,998	482,580	+ 103,582
Tullibee.....cwt.	72,274	88,534	65,593	79,519	104,789	+ 25,270
\$	336,747	490,516	436,780	645,355	446,827	— 198,528
Black Cod.....cwt.	12,279	20,959	22,325	20,987	23,790	+ 2,803
\$	193,840	399,923	414,753	368,408	446,008	+ 77,600
Totals, Quantities Caught ² cwt.	12,062,088	12,358,241	11,791,456	13,371,809	13,186,335	— 205,294
Totals, Values as Landed ²\$	41,734,723	48,712,802	52,078,439	64,838,729	67,161,502	+ 2,322,773
Totals, Values as Marketed ²\$	75,116,933	85,594,544	89,439,508	113,871,100	121,124,733	+ 7,253,633

¹ Livers only landed on Pacific Coast 1945 and 1946.

² Includes other items not specified.

³ Revised since the publication of the 1945 Report.

2. Fish Caught and Marketed, Canada, 1945 and 1946

Kind of Fish	Sea Fisheries			
	1945		1946	
	Quantity	Value	Quantity	Value
		\$		\$
Cod, caught and landed cwt.	2,929,332	10,679,602	3,266,570	11,200,604
Cod livers, landed cwt.	69,184	293,635	89,162	262,656
Marketed—				
Fresh, dressed..... cwt.	146,495	1,047,428	124,207	809,797
Frozen, dressed..... cwt.	14,572	126,323	14,311	121,674
Fresh fillets..... cwt.	266,772	4,804,957	194,770	3,606,650
Frozen fillets..... cwt.	274,930	5,208,375	341,243	6,180,235
Frozen flank fillets..... cwt.	585	8,638	427	1,470
Smoked, dressed..... cwt.	11,187	202,184	150	1,500
Smoked fillets..... cwt.	75,211	1,467,940	123,746	2,489,449
Green-salted..... cwt.	123,189	1,135,893	161,889	1,612,050
Haddie style..... cwt.	—	—	799	15,980
Pickled fillets..... cwt.	2,331	35,865	3,575	75,791
Dried..... cwt.	171,857	2,339,964	228,616	3,407,318
Boneless..... cwt.	45,568	1,095,411	60,407	1,497,636
Canned..... cases	90,040	803,964	81,395	738,241
Bits and napes..... cwt.	2,378	24,222	3,474	30,504
Tongues..... cwt.	200	1,713	210	2,695
Tongues, canned..... cases	—	—	9	72
Roe, canned..... cases	34	306	54	520
Livers..... cwt.	37,123	122,325	33,324	141,136
Livers, canned..... cases	359	8,060	660	14,456
Body meal..... ton..	824	56,071	927	63,775
Liver meal..... ton	160	18,165	347	35,432
Liver oil, medicinal (Atlantic)..... gal.	278,057	811,741	1	—
Liver oil, crude (Atlantic)..... gal.	211,851	342,174	1	—
Liver oil, vitamin (Pacific)..... lb.	3,032	762	6,714	2,038
Sun-rotted cod oil, untanked (Atlantic)..... gal.	—	—	26,812	18,863
Tanked cod oil, (Atlantic)..... gal.	—	—	1,590	1,534
Steam-refined, crude cod liver oil (Atlantic)..... gal.	—	—	182,227	369,737
Destearinated medicinal cod liver oil (Atlantic)..... gal.	—	—	164,033	503,852
Total value marketed.....	—	19,662,481	—	21,742,405
Haddock, caught and landed cwt.	322,208	1,452,113	347,376	1,532,134
Marketed—				
Fresh, dressed..... cwt.	74,648	562,550	70,436	509,949
Frozen, dressed..... cwt.	5,556	47,329	2,263	20,294
Fresh fillets..... cwt.	55,199	1,129,598	51,258	1,105,562
Frozen fillets..... cwt.	14,979	311,255	31,965	618,513
Smoked, dressed..... cwt.	8,038	150,716	4,583	90,484
Smoked, fillets..... cwt.	1,091	22,996	623	13,171
Green-salted..... cwt.	3,184	26,390	3,481	20,776
Dried..... cwt.	1,957	13,739	2,702	26,933
Boneless..... cwt.	—	—	1	17
Canned..... cases	3,234	31,794	6,155	62,336
Roe..... cwt.	77	1,118	2	20
Total value marketed.....	—	2,297,485	—	2,468,055
Hake, caught and landed cwt.	238,161	603,621	258,834	627,692
Hake livers, landed cwt.	1,300	2,593	2,313	4,641
Marketed—				
Fresh, dressed..... cwt.	31,645	113,194	19,476	84,527
Frozen, dressed..... cwt.	9,836	—	232	1,088
Fresh fillets..... cwt.	9,836	158,693	6,802	101,750
Frozen fillets..... cwt.	1,265	20,279	2,150	28,889
Smoked, dressed..... cwt.	729	11,056	—	—
Smoked fillets..... cwt.	11,106	184,505	9,448	155,647
Green-salted..... cwt.	13,619	101,894	17,533	118,663
Dried..... cwt.	8,143	84,078	10,270	116,545
Boneless..... cwt.	314	6,023	2,238	34,431
Canned..... cases	79,318	705,112	104,475	943,879
Bits..... cwt.	—	—	8	117
Roe, canned..... cases	—	—	159	1,534
Sounds..... cwt.	324	2,943	494	3,416
Livers..... cwt.	1,280	5,429	2,220	8,316
Liver oil, medicinal..... gal.	1,052	1,670	1	—
Liver oil, crude..... gal.	350	205	1	—
Sun-rotted hake oil, untanked..... gal.	—	—	423	336
Steam-refined crude hake oil..... gal.	—	—	1,686	2,614
Total value marketed.....	—	1,398,081	—	1,601,752
Cusk, caught and landed cwt.	4,842	9,862	5,272	10,234
Marketed—				
Fresh, dressed..... cwt.	680	2,102	869	3,356
Fresh fillets..... cwt.	370	4,936	410	5,577
Frozen fillets..... cwt.	105	1,932	41	674
Green-salted..... cwt.	336	2,293	645	4,239
Smoked, dressed..... cwt.	38	608	—	—
Smoked fillets..... cwt.	67	983	134	2,140
Dried..... cwt.	311	3,322	277	3,080
Boneless..... cwt.	153	2,812	164	2,652
Canned..... cases	9,432	75,456	—	—
Total value marketed.....	—	94,444	—	21,718

¹ Reclassified in 1946.

2. Fish Caught and Marketed, Canada, 1945 and 1946—con.

Kind of Fish	Sea Fisheries			
	1945		1946	
	Quantity	Value \$	Quantity	Value \$
Pollock, caught and landed cwt.	266,384	595,114	282,795	529,866
Pollock livers, landed cwt.	-	-	65	260
Marketed—				
Fresh, dressed..... cwt.	38,807	190,105	37,872	136,784
Frozen, dressed..... cwt.	356	1,546	14,855	74,639
Frozen fillets..... cwt.	22,993	290,040	5,730	101,969
Frozen fillets..... cwt.	2,112	28,408	13,269	180,631
Smoked, dressed..... cwt.	48	904	-	-
Smoked fillets..... cwt.	2,135	32,297	101	1,257
Pickled fillets..... cwt.	-	-	92	648
Green-salted..... cwt.	18,979	127,029	28,020	147,016
Dried..... cwt.	30,710	362,993	33,881	450,822
Boneless..... cwt.	5,238	85,358	4,085	67,387
Canned..... cases	5,176	36,331	11,523	98,181
Livers..... cwt.	-	-	809	3,602
Total value marketed.....	-	1,155,011	-	1,262,936
Catfish, caught and landed cwt.	6,830	11,613	9,282	15,051
Marketed—				
Fresh, dressed..... cwt.	496	2,035	650	1,876
Frozen, dressed..... cwt.	333	2,498	-	-
Fresh fillets..... cwt.	1,628	27,169	2,026	38,063
Frozen fillets..... cwt.	344	5,713	975	15,686
Total value marketed.....	-	37,415	-	55,625
Rosefish, caught and landed cwt.	246	184	3,613	6,742
Marketed—				
Fresh, dressed..... cwt.	202	1,616	-	-
Fresh fillets..... cwt.	63	1,248	99	2,058
Frozen fillets..... cwt.	-	-	771	16,232
Total value marketed.....	-	2,864	-	18,290
Whiting, caught and landed cwt.	13	38	21	63
Fresh, dressed..... cwt.	13	50	21	180
Halibut, caught and landed cwt.	162,576	2,825,453	194,599	3,190,591
Halibut livers, landed cwt.	2,551	191,517	2,872	165,094
Halibut viscera, landed cwt.	3,237	59,600	2,893	29,499
Marketed—				
Fresh, dressed..... cwt.	64,307	1,333,974	62,507	1,340,419
Frozen, dressed..... cwt.	97,619	2,004,879	126,760	2,685,730
Fresh fillets..... cwt.	230	6,900	1,744	52,360
Frozen fillets..... cwt.	11	385	46	724
Green-salted..... cwt.	11	211	4	40
Canned..... cases	17	235	24	362
Livers..... cwt.	378	15,667	626	33,560
Viscera..... cwt.	187	3,739	111	1,115
Liver oil, vitamin (Atlantic)..... gal.	115	15,168	52	3,643
Liver oil, vitamin (Pacific)..... lb.	24,058	182,597	32,545	187,478
Visceral oil, vitamin (Pacific)..... lb.	9,299	59,865	18,440	69,036
Offal oil, industrial (Pacific)..... lb.	156,878	9,378	189,405	15,152
Offal meal (Pacific)..... ton.	186	13,938	249	12,470
Total value marketed.....	-	3,646,936	-	4,402,089
Flounders, caught and landed cwt.	20,071	55,347	10,841	32,153
Marketed—				
Fresh, dressed..... cwt.	8,061	33,830	2,056	13,638
Frozen, dressed..... cwt.	665	4,638	60	286
Fresh fillets..... cwt.	1,167	19,555	959	19,166
Frozen fillets..... cwt.	2,387	60,461	1,496	28,118
Total value marketed.....	-	118,484	-	61,208
Plaice, caught and landed cwt.	22,668	48,311	28,334	51,922
Marketed—				
Fresh, dressed..... cwt.	4,465	30,594	6,062	32,465
Frozen, dressed..... cwt.	4,135	30,687	1,923	12,109
Fresh fillets..... cwt.	1,169	20,739	2,505	61,716
Frozen fillets..... cwt.	2,601	67,094	2,243	53,868
Total value marketed.....	-	149,114	-	160,148
Yellowtail, caught and landed cwt.	19,191	38,382	25,592	51,184
Marketed—				
Fresh, dressed..... cwt.	3,334	26,231	3,606	30,723
Frozen, dressed..... cwt.	429	3,217	805	6,037
Fresh fillets..... cwt.	4,907	118,010	4,545	111,175
Frozen fillets..... cwt.	133	2,660	724	14,480
Total value marketed.....	-	150,118	-	162,415

2. Fish Caught and Marketed, Canada, 1945 and 1946—con.

Kind of Fish	Sea Fisheries			
	1945		1946	
	Quantity	Value	Quantity	Value
		\$		\$
Witch, caught and landed cwt.	1,448	2,896	372	575
Marketed—				
Fresh, dressed..... cwt.	586	4,688	235	2,115
Fresh fillets..... cwt.	286	7,150	34	810
Total value marketed.....	—	11,838	—	2,925
Soles, caught and landed cwt.	51,718	214,105	95,630	388,951
Sole livers, landed cwt.	5	150	—	—
Marketed—				
Fresh, dressed..... cwt.	9,939	66,686	7,175	54,139
Frozen, dressed..... cwt.	3,125	29,196	20	103
Fresh fillets..... cwt.	2,935	80,402	10,570	288,496
Frozen fillets..... cwt.	9,327	261,617	17,420	505,266
Liver oil (Pacific)..... lb.	106	318	—	—
Total value marketed.....	—	438,219	—	848,004
Herring caught and landed cwt.	3,856,018	3,375,195	3,618,885	3,662,737
Marketed—				
Fresh, round..... cwt.	150,867	300,372	197,105	359,075
Frozen, round..... cwt.	29,226	157,259	64,237	251,188
Kippered..... cwt.	38,368	450,634	38,054	533,246
Vinegar-cured, round..... cwt.	18,822	134,176	24,798	178,865
Vinegar-cured fillets..... cwt.	16,046	187,045	38,607	388,368
Pickled..... bbl.	68,185	752,623	90,572	1,058,708
Pickled, boneless..... bbl.	69	948	—	—
Smoked, boneless..... cwt.	4,018	75,049	13,033	246,393
Smoked bloaters..... cwt.	74,124	749,466	80,702	823,187
Smoked bloater fillets..... cwt.	2	50	—	—
Dry-salted..... cwt.	—	—	86,790	416,017
Canned..... cases	1,444,647	6,864,957	1,430,416	7,494,471
Canned, kippered snacks..... cases	61,497	322,959	112,561	1,071,981
Canned, herring spread..... cases	—	—	161	886
Bait..... cwt.	540,400	902,709	408,227	926,377
Fertilizer..... bbl.	42,128	28,281	50,873	24,222
Scales..... cwt.	9,795	92,439	25,486	628,573
Meal (Pacific)..... ton	10,230	663,888	5,653	389,044
Offal meal (Pacific)..... ton	2,746	171,701	2,808	213,079
Oil (Atlantic)..... gal.	89,346	21,814	47,571	18,261
Oil (Pacific)..... lb.	6,312,511	416,809	4,378,208	461,293
Offal oil (Pacific)..... lb.	4,116,864	267,257	3,366,326	254,841
Total value marketed.....	—	12,560,436	—	15,738,075
Mackerel, caught and landed cwt.	402,069	1,605,262	295,175	1,187,194
Marketed—				
Fresh, round..... cwt.	61,925	362,132	40,065	255,598
Frozen, round..... cwt.	10,625	77,935	8,907	72,952
Fresh fillets..... cwt.	1,357	21,680	765	14,868
Frozen fillets..... cwt.	832	15,573	43	600
Pickled..... bbl.	51,899	813,357	40,467	591,784
Salted fillets..... bbl.	19,122	625,155	7,263	266,395
Canned..... cases	91,656	775,505	87,972	784,166
Bait..... cwt.	25,800	118,683	32,089	160,788
Total value marketed.....	—	2,810,020	—	2,147,151
Sardines, caught and landed bbl.	338,895	1,117,908	501,648	1,568,121
Marketed—				
Sold fresh and salted..... bbl.	221,173	729,963	351,650	1,088,186
Canned..... cases	474,176	2,183,908	641,841	3,116,608
Total value marketed.....	—	2,913,871	—	4,204,794
Pilchards, caught and landed cwt.	637,759	619,884	79,320	76,829
Marketed—				
Canned..... cases	78,854	369,160	4,359	19,615
Bait..... bbl.	92	368	70	280
Meal..... ton	5,940	396,367	672	44,552
Oil..... lb.	10,686,388	673,250	686,431	149,306
Total value marketed.....	—	1,439,145	—	213,753
Anchovies, caught and landed cwt.	15,000	11,343	25,400	21,470
Marketed—				
Canned..... cases	4,957	82,545	29,346	610,586
Meal..... ton	—	—	24	1,680
Oil..... lb.	—	—	35,325	2,840
Total value marketed.....	—	82,545	—	615,106

2. Fish Caught and Marketed, Canada, 1945 and 1946—con.

Kind of Fish	Sea Fisheries			
	1945		1946	
	Quantity	Value \$	Quantity	Value \$
Tuna, caught and landed cwt.	19,231	339,517	22,523	317,416
Tuna livers, landed cwt.	10	240	53	1,400
Marketed—				
Fresh, dressed..... cwt.	12,209	225,234	2,086	36,467
Frozen, dressed..... cwt.	5,681	125,217	3,251	96,983
Canned..... cases	1,336	26,527	16,931	336,128
Livers..... cwt.	34	2,020	193	11,415
Liver oil..... gal.	—	—	10	1,587
Total value marketed.....	—	378,998	—	482,580
Swordfish, caught and landed cwt.	27,171	1,030,248	27,757	981,404
Swordfish livers, landed cwt.	488	10,083	632	13,155
Marketed—				
Fresh, dressed..... cwt.	27,284	1,145,319	27,189	1,200,675
Livers..... cwt.	528	19,906	587	24,288
Liver oil..... gal.	—	—	60	4,806
Total value marketed.....	—	1,165,225	—	1,229,769
Salmon, caught and landed cwt.	1,727,373	11,660,988	1,515,215	13,440,416
Marketed—				
Fresh, dressed..... cwt.	172,575	3,014,103	158,879	3,169,649
Frozen, dressed..... cwt.	102,099	3,558,843	223,208	2,946,454
Frozen fillets..... cwt.	11,256	245,368	24,027	639,001
Smoked, dressed..... cwt.	2,004	45,775	1,725	50,969
Kippered..... cwt.	1,406	38,217	576	17,280
Pickled..... cwt.	28	1,160	39	948
Mild-cured..... cwt.	13,942	458,225	16,581	641,347
Canned..... cases	1,740,591	18,430,277	1,350,358	17,586,579
Paste, canned..... cases	837	2,511	—	—
Roe..... cwt.	1,987	10,881	—	—
Offal meal..... ton	1,491	94,135	1,155	62,165
Offal oil..... lb.	1,311,474	84,282	1,365,105	105,806
Total value marketed.....	—	25,983,777	—	25,220,198
Alewives, caught and landed cwt.	137,581	156,014	170,729	199,360
Marketed—				
Fresh, whole..... cwt.	18,394	41,806	29,058	66,653
Frozen, whole..... cwt.	16	48	—	—
Smoked..... cwt.	859	4,433	682	4,962
Vinegar cured, whole..... cwt.	2,806	17,537	11,901	106,933
Vinegar cured fillets..... cwt.	8,858	54,509	2,598	24,061
Pickled..... bbl.	24,355	242,922	27,781	274,504
Canned..... cases	3,398	16,158	22,592	119,161
Canned, kippered snacks..... cases	—	—	207	2,277
Bait..... cwt.	17,043	28,239	22,065	50,761
Fertilizer..... cwt.	3,274	3,154	3,785	3,495
Total value marketed.....	—	408,806	—	652,807
Shad, caught and landed cwt.	11,312	46,547	14,924	69,697
Marketed—				
Fresh, whole..... cwt.	9,664	73,247	10,684	75,214
Frozen, whole..... cwt.	54	607	269	2,370
Fresh fillets..... cwt.	3	45	—	—
Smoked..... cwt.	284	5,113	113	2,058
Pickled..... cwt.	17	306	57	1,887
Canned..... cases	985	5,587	3,593	28,151
Total value marketed.....	—	84,905	—	109,680
Smelts, caught and landed cwt.	63,892	667,648	53,459	668,457
Marketed—				
Fresh, whole..... cwt.	42,703	600,992	32,324	545,023
Frozen, whole..... cwt.	22,642	352,158	21,556	430,646
Total value marketed.....	—	953,150	—	984,669
Tomcod, caught and landed cwt.	5,980	13,942	7,650	16,160
Marketed—				
Fresh, whole..... cwt.	5,700	22,213	6,782	25,376
Frozen, whole..... cwt.	280	2,171	868	2,861
Total value marketed.....	—	24,384	—	28,237
Sturgeon, caught and landed cwt.	379	6,877	214	3,885
Marketed—				
Fresh, whole..... cwt.	372	7,935	157	4,888
Frozen, whole..... cwt.	7	175	57	1,995
Total value marketed.....	—	8,110	—	6,883

2. Fish Caught and Marketed, Canada, 1945 and 1946—con.

Kind of Fish	Sea Fisheries			
	1945		1946	
	Quantity	Value	Quantity	Value
		\$		\$
Trout, caught and landed cwt.	354	7,272	412	6,673
Marketed—				
Used fresh..... cwt.	180	3,814	297	5,895
Canned..... cases	248	4,247	165	2,787
Total value marketed.....	—	8,061	—	8,682
Bass, caught and landed cwt.	1,110	5,125	128	658
Marketed—				
Fresh, whole..... cwt.	1,110	7,595	115	1,354
Frozen, whole..... cwt.	—	—	13	104
Total value marketed.....	—	7,595	—	1,458
Perch, caught and landed cwt.	1,560	10,100	1,399	6,752
Marketed—				
Fresh, whole..... cwt.	1,466	14,912	1,168	12,916
Frozen, whole..... cwt.	94	1,282	231	3,094
Total value marketed.....	—	16,194	—	16,010
Capelin, lance and silversides, caught and landed cwt.	11,055	5,974	5,890	5,967
Marketed—				
Used fresh..... cwt.	11,028	6,203	637	1,873
Dried..... cwt.	9	40	241	888
Bait..... cwt.	—	—	4,240	3,072
Fertilizer..... cwt.	—	—	290	435
Total value marketed.....	—	6,243	—	6,268
Eels, caught and landed cwt.	1,575	12,391	1,928	16,925
Marketed—				
Fresh, whole..... cwt.	1,435	15,498	1,631	18,777
Frozen, whole..... cwt.	140	1,259	297	2,594
Total value marketed.....	—	16,757	—	21,371
Skate, caught and landed cwt.	874	2,634	937	3,030
Skate livers, landed cwt.	37	111	1	3
Marketed—				
Used fresh..... cwt.	769	4,463	721	3,769
Frozen..... cwt.	2	6	97	717
Fillets (wings), fresh..... cwt.	52	486	60	600
Liver oil (Pacific)..... lb.	2,092	216	—	—
Total value marketed.....	—	5,171	—	5,086
Grayfish, caught and landed cwt.	56	37	50	37
Grayfish livers, landed cwt.	58,219	1,833,210	28,659	888,075
Marketed—				
Used fresh..... cwt.	56	62	50	50
Livers..... cwt.	396	10,364	421	12,258
Liver oil, vitamin (Pacific)..... lb.	3,880,423	2,337,267	1,843,225	1,098,569
Total value marketed.....	—	2,347,693	—	1,110,877
Eulachons, caught and landed cwt.	3,046	13,107	1,584	6,337
Marketed—				
Fresh, whole..... cwt.	2,950	22,747	1,462	9,791
Frozen, whole..... cwt.	96	1,344	122	1,546
Total value marketed.....	—	24,091	—	11,337
Octopus, caught and landed cwt.	662	2,672	396	1,178
Marketed—				
Fresh..... cwt.	662	5,802	224	1,909
Frozen..... cwt.	—	—	172	1,796
Total value marketed.....	—	5,802	—	3,705
Squid, caught and landed cwt.	1,522	3,154	8,734	23,055
Used as bait..... cwt.	1,522	4,095	8,980	43,496
Mixed fish, caught and landed cwt.	543	2,764	737	3,716
Marketed fresh..... cwt.	543	2,764	557	3,056

2. Fish Caught and Marketed, Canada, 1945 and 1946—con.

Kind of Fish	Sea Fisheries			
	1945		1946	
	Quantity	Value	Quantity	Value
		\$		\$
Black cod, caught and landed cwt.	20,987	252,694	23,790	274,356
Black cod livers, landed cwt.	432	60,013	566	67,829
Black cod viscera, landed cwt.	494	13,849	584	6,036
Marketed—				
Fresh, dressed..... cwt.	4,264	49,743	968	11,686
Frozen, dressed..... cwt.	9,738	137,761	17,706	268,744
Fresh fillets..... cwt.	1	20	—	—
Frozen fillets..... cwt.	261	5,220	11	330
Smoked, dressed..... cwt.	2,701	78,356	3,072	82,604
Smoked fillets..... cwt.	400	12,000	—	—
Livers..... cwt.	19	2,782	230	28,505
Viscera..... cwt.	94	1,880	30	297
Liver oil, vitamin..... lb.	7,052	64,323	5,435	52,538
Visceral oil, vitamin..... lb.	2,489	16,323	296	1,304
Total value marketed.....	—	368,408	—	446,008
Lingcod, caught and landed cwt.	79,143	739,524	73,825	660,458
Lingcod livers, landed cwt.	1,555	282,943	1,767	253,116
Lingcod viscera, landed cwt.	1,394	11,174	1,639	12,908
Marketed—				
Fresh, dressed..... cwt.	42,230	527,041	30,795	351,252
Frozen, dressed..... cwt.	4,258	53,767	14,778	180,130
Fresh fillets..... cwt.	1,175	29,930	1,915	46,830
Frozen fillets..... cwt.	8,959	225,372	7,977	195,663
Smoked, dressed..... cwt.	—	—	25	675
Smoked fillets..... cwt.	1,223	35,352	376	9,490
Livers..... cwt.	242	53,375	221	40,320
Viscera..... cwt.	126	1,224	111	1,334
Liver oil, vitamin..... lb.	19,173	232,493	17,389	228,224
Visceral oil, vitamin..... lb.	15,745	8,184	28,402	10,709
Total value marketed.....	—	1,166,738	—	1,064,627
Red and Rock cod caught and landed cwt.	34,157	150,985	26,775	116,738
Red and Rock cod livers, landed cwt.	401	32,661	305	26,435
Red and Rock cod viscera, landed cwt.	—	—	79	1,039
Marketed—				
Fresh, dressed..... cwt.	12,758	82,411	4,302	25,474
Frozen, dressed..... cwt.	1,741	10,619	2,156	13,632
Fresh fillets..... cwt.	988	22,418	2,882	64,905
Frozen fillets..... cwt.	5,178	127,913	3,637	78,332
Smoked, dressed..... cwt.	—	—	5	115
Smoked fillets..... cwt.	330	7,590	423	10,665
Livers..... cwt.	25	2,922	86	9,802
Liver oil, vitamin..... lb.	5,405	30,886	1,341	11,622
Visceral oil, vitamin..... lb.	—	—	956	335
Total value marketed.....	—	284,759	—	214,882
Shark meat, landed cwt.	38	493	76	553
Shark livers, landed cwt.	1,332	160,506	245	28,311
Marketed—				
Shark meat (Atlantic)..... cwt.	38	639	80	780
Shark livers (Atlantic)..... cwt.	3	15	27	165
Soupfin shark livers (Pacific)..... cwt.	19	6,548	15	4,316
Mudshark livers (Pacific)..... cwt.	—	—	2	59
Soupfin shark liver oil, vitamin (Pacific)..... lb.	20,967	162,154	5,005	32,870
Mudshark liver oil, vitamin (Pacific)..... lb.	40,092	23,506	8,008	4,755
Mixed shark liver oil, vitamin (Pacific)..... lb.	8,825	2,206	—	—
Total value marketed.....	—	195,068	—	42,945
Abalone, caught and landed cwt.	429	4,290	15	150
Marketed fresh..... cwt.	429	6,370	15	150
Clams, bar, caught and landed cwt.	15,756	30,079	22,308	39,700
Marketed—				
In shell..... cwt.	6,733	13,369	7,293	4,910
Shucked (meat)..... cwt.	—	—	131	4,611
Canned..... cases	3,641	32,097	5,403	55,083
Bait..... cwt.	1,285	3,855	2,729	7,834
Total value marketed.....	—	49,321	—	72,438
Clams, soft-shelled, caught and landed cwt.	80,991	157,464	131,641	254,787
Marketed—				
In shell..... cwt.	11,562	27,077	9,459	32,090
Shucked (meat)..... cwt.	5,523	114,011	5,397	195,510
Canned..... cases	25,520	237,174	44,448	410,953
Total value marketed.....	—	378,262	—	638,553

2. Fish Caught and Marketed, Canada, 1945 and 1946—con.

Kind of Fish	Sea Fisheries			
	1945		1946	
	Quantity	Value	Quantity	Value
		\$		\$
Clams, little neck, butter, etc., caught and landed cwt.	46,664	110,993	49,324	114,306
Marketed—				
In shell..... cwt.	39,834	157,965	15,456	78,412
Frozen..... cwt.	16	152	176	1,227
Canned..... cases	3,306	31,284	23,867	270,166
Total value marketed.....	-	189,401	-	349,804
Clams, razor, caught and landed cwt.	1,389	4,167	-	-
Marketed, canned..... cases	1,387	16,644	-	-
Crabs, caught and landed cwt.	10,400	46,693	15,395	115,566
Marketed—				
In shell..... cwt.	9,100	78,208	14,484	140,584
Meat..... cwt.	-	-	68	4,458
Canned..... cases	-	-	1,490	75,100
Fertilizer..... cwt.	1,300	650	430	107
Total value marketed.....	-	78,858	-	220,249
Lobsters, caught and landed cwt.	371,801	9,782,974	383,085	11,365,037
Marketed—				
In shell..... cwt.	210,511	8,938,258	196,476	7,978,745
Meat..... cwt.	6,932	953,566	8,502	1,272,615
Canned..... cases	65,525	3,151,598	71,280	4,775,205
Tomalley..... cases	8,068	216,763	14,438	477,925
Total value marketed.....	-	13,260,185	-	14,504,490
Oysters, caught and landed hhl.	37,208	365,896	66,652	548,735
Marketed—				
In shell..... hhl.	34,461	389,809	40,110	447,243
Shucked (meat)..... gal.	35,347	106,652	66,245	260,406
Shells..... ton	44	4,075	-	-
Total value marketed.....	-	500,536	-	707,649
Quahaugs, caught and landed cwt.	4,554	8,512	5,637	15,632
Marketed—				
In shell..... cwt.	603	1,186	2,456	11,729
Canned..... cases	1,660	13,863	1,521	14,735
Total value marketed.....	-	15,049	-	26,464
Mussels, caught and landed cwt.	11,661	10,527	12,258	12,349
Marketed—				
Meat..... cwt.	-	-	37	3,000
Canned..... cases	3,117	33,184	3,383	17,843
Total value marketed.....	-	33,184	-	20,843
Scallops, caught and landed gal.	96,251	508,746	87,897	521,436
Marketed—				
Shelled..... gal.	95,713	544,702	68,754	441,017
Frozen..... gal.	-	-	16,484	99,620
Canned..... cases	18	216	16	480
Total value marketed.....	-	544,918	-	541,117
Shrimps, caught and landed cwt.	799	18,690	1,135	31,246
Marketed—				
Used fresh..... cwt.	799	24,025	912	34,183
Frozen..... cwt.	-	-	31	3,386
Pickled..... cwt.	-	-	50	2,862
Total value marketed.....	-	24,025	-	40,431
Winkles, caught and landed cwt.	481	1,259	349	1,017
Marketed in shell..... cwt.	481	1,259	349	1,047
Tongues and Sounds, pickled or dried, n.e.s. cwt.	25	500	-	-
Ratfish livers, landed cwt.	413	1,634	164	675
Marketed—				
Ratfish livers..... cwt.	25	126	8	34
Ratfish liver oil..... lh.	25,546	2,553	9,988	1,165
Total value marketed.....	-	2,679	-	1,199
Mixed livers and viscera, landed	-	30,284	-	4,577
Mixed livers, marketed	-	26,721	-	5,804

¹ Included with clams, little neck, butter, etc., for the year 1946.

2. Fish Caught and Marketed, Canada, 1945 and 1946—con.

Kind of Fish	Sea Fisheries			
	1945		1946	
	Quantity	Value	Quantity	Value
		\$		\$
Dulse, green cwt.	2,931	10,971	4,005	13,794
Marketed, dried..... cwt.	559	15,350	753	20,197
Irish moss, black cwt.	54,222	77,939	140,774	191,748
Marketed—				
Black..... cwt.	14,121	69,709	25,258	208,007
Green..... cwt.	—	—	24,850	48,200
Bleached (dried)..... cwt.	2,143	44,160	1,242	24,300
Total value marketed.....	—	113,869	—	278,507
Kelp, green cwt.	98,900	41,670	51,883	29,121
Marketed—				
Green..... cwt.	60,000	30,000	47,857	28,116
Pickled..... cwt.	22,300	13,320	—	—
Meal..... ton	14	4,200	21	5,300
Total value marketed.....	—	47,520	—	33,416
Seaweed, green cwt.	13,200	2,235	16,880	6,430
Marketed—				
Dried..... cwt.	740	740	4,080	4,080
Meal..... ton	115	8,600	169	11,489
Total value marketed.....	—	9,340	—	15,569
Belugas, caught and landed no.	66	1,810	42	1,440
Marketed—				
Skins..... no.	66	528	42	420
Oil..... gal.	2,910	1,282	2,082	1,229
Total value marketed.....	—	1,810	—	1,649
Har seals, caught and landed no.	26,301	134,570	28,765	182,481
Marketed—				
Skins..... no.	26,301	123,118	27,914	149,905
Oil..... gal.	106,069	98,236	119,445	77,105
Total value marketed.....	—	221,354	—	227,010
Fur seals, caught and landed no.	—	—	62	620
Marketed, skins..... no.	—	—	62	620
Miscellaneous:—				
Fish oil, n.e.s. (Atlantic)..... gal.	64,757	147,814	150,404	261,795
Fish oil, n.e.s. (Pacific)..... lb.	33,601	10,871	8,133	5,700
Fish meal, n.e.s. ton	9,940	561,982	11,334	624,178
Fish fertilizer, n.e.s. ton	83	664	—	—
Fish fertilizer, manufactured..... ton	369	18,289	148	9,149
Fish offal..... ton	1,939	4,414	4,039	10,924
Fish skins and bones..... cwt.	31,518	54,659	38,970	60,502
Other products.....	—	224,334	—	394,884
Total Value of Sea Fish—				
Caught and landed.....	—	52,700,380	—	56,247,875
Marketed.....	—	98,995,493	—	106,515,598

2. Fish Caught and Marketed, Canada, 1945 and 1946—con.

Kind of Fish	Inland Fisheries			
	1945		1946	
	Quantity	Value	Quantity	Value
		\$		\$
Alewives, caught and landed cwt.	1,310	1,445	1,278	1,420
Marketed fresh..... cwt.	1,310	1,445	1,278	1,420
Bass, caught and landed cwt.	125	2,608	274	4,244
Marketed fresh..... cwt.	125	2,608	274	4,244
Blue pickerel, caught and landed cwt.	65,825	1,316,121	19,723	353,773
Marketed fresh..... cwt.	65,825	1,474,056	19,723	397,995
Carp, caught and landed cwt.	13,458	94,936	13,258	95,638
Marketed fresh..... cwt.	13,458	102,388	13,258	104,288
Catfish, caught and landed cwt.	14,373	189,524	12,498	161,275
Marketed—				
Fresh..... cwt.	14,373	201,275	12,497	172,996
Frozen..... cwt.	—	—	1	20
Total value marketed.....	—	201,275	—	173,016
Eels, caught and landed cwt.	9,232	91,272	7,888	76,783
Marketed fresh..... cwt.	9,232	91,719	7,888	77,277
Fresh-water Drum, caught and landed cwt.	2,797	18,007	4,109	16,308
Marketed—				
Fresh..... cwt.	2,797	20,825	4,072	20,111
Frozen..... cwt.	—	—	6	33
Smoked..... cwt.	—	—	22	444
Total value marketed.....	—	20,825	—	20,588
Goldeyes, caught and landed cwt.	2,259	32,544	788	11,357
Marketed—				
Used fresh..... cwt.	110	1,053	84	1,092
Smoked..... cwt.	1,729	60,454	469	21,516
Total value marketed.....	—	61,507	—	22,608
Herring, caught and landed cwt.	93,846	1,167,882	116,846	1,428,060
Marketed fresh..... cwt.	93,846	1,329,848	116,846	1,606,279
Inconnu, caught and landed cwt.	1,010	2,959	2,657	15,671
Marketed—				
Fresh, round..... cwt.	1,010	2,959	1,268	11,700
Fresh, dressed..... cwt.	—	—	500	5,000
Frozen, round..... cwt.	—	—	181	1,991
Fresh fillets..... cwt.	—	—	281	5,740
Total value marketed.....	—	2,959	—	24,521
ling, caught and landed cwt.	1,322	1,350	526	2,365
Marketed fresh..... cwt.	1,322	1,492	526	2,853
Mixed fish, caught and landed cwt.	44,728	380,357	47,876	318,427
Marketed—				
Fresh..... cwt.	44,728	422,391	40,770	345,269
Frozen..... cwt.	—	—	7,106	21,318
Total value marketed.....	—	422,391	—	366,587
Mullets, caught and landed cwt.	69	163	¹	—
Marketed fresh..... cwt.	69	214	—	—
Perch, caught and landed cwt.	28,542	449,821	43,594	607,274
Marketed—				
Fresh..... cwt.	28,542	516,073	42,232	698,108
Frozen..... cwt.	—	—	1,362	19,006
Total value marketed.....	—	516,073	—	717,114
Pickereel (doré), caught and landed cwt.	148,009	2,185,347	137,543	2,254,728
Marketed—				
Fresh..... cwt.	148,009	2,740,497	121,230	2,850,411
Frozen..... cwt.	—	—	16,313	299,054
Total value marketed.....	—	2,740,497	—	3,149,465

¹ Included with suckers for the year 1946.

FISHERIES STATISTICS

2. Fish Caught and Marketed, Canada, 1945 and 1946—concluded.

Kind of Fish	Inland Fisheries			
	1945		1946	
	Quantity	Value	Quantity	Value
		\$		\$
Pike, caught and landed cwt.	57,520	382,166	47,492	331,947
Marketed—				
Fresh, whole..... cwt.	57,520	516,236	32,929	364,052
Fresh, dressed..... cwt.	—	—	4	88
Frozen, whole..... cwt.	—	—	14,558	130,875
Total value marketed.....	—	516,236	—	495,015
Salmon, caught and landed cwt.	482	10,618	267	10,135
Marketed fresh..... cwt.	482	10,618	267	10,135
Sardines, caught and landed cwt.	60	240	1,110	5,310
Marketed fresh..... cwt.	60	240	1,110	5,310
Saugers, caught and landed cwt.	59,849	666,492	49,481	671,140
Marketed—				
Fresh..... cwt.	59,849	727,067	32,605	608,355
Frozen..... cwt.	—	—	16,876	286,840
Total value marketed.....	—	727,067	—	895,195
Shad, caught and landed cwt.	4,150	19,445	3,732	17,248
Marketed—				
Used fresh..... cwt.	3,850	18,845	3,432	16,348
Salted..... bbl.	100	600	100	900
Total value marketed.....	—	19,445	—	17,248
Smelts, caught and landed cwt.	1,262	11,963	1,060	1,851
Marketed fresh..... cwt.	1,262	11,963	1,060	1,851
Sturgeon, caught and landed cwt.	5,104	209,771	4,412	252,063
Marketed—				
Fresh..... cwt.	5,104	223,428	4,281	253,905
Frozen..... cwt.	—	—	131	15,743
Caviar..... lb.	4,475	12,573	3,607	10,461
Total value marketed.....	—	236,001	—	280,109
Suckers, caught and landed cwt.	45,283	144,549	25,306	23,435
Marketed—				
Fresh..... cwt.	45,283	233,603	4,544	15,381
Frozen..... cwt.	—	—	20,732	42,006
Total value marketed.....	—	233,603	—	57,387
Tomcod, caught and landed cwt.	3,864	14,594	819	4,242
Marketed fresh..... cwt.	3,864	14,594	819	4,242
Trout, caught and landed cwt.	56,028	1,162,703	73,418	1,246,914
Marketed—				
Fresh, round..... cwt.	56,028	1,396,479	46,167	1,230,682
Fresh, dressed..... cwt.	—	—	34	1,020
Frozen, dressed..... cwt.	—	—	14,807	270,972
Frozen filets..... cwt.	—	—	4,735	179,930
Total value marketed.....	—	1,396,479	—	1,682,604
Tullibee, caught and landed cwt.	79,519	473,901	104,789	273,190
Marketed—				
Fresh, round..... cwt.	78,647	635,159	81,298	352,784
Frozen, round..... cwt.	—	—	21,663	79,490
Smoked..... cwt.	513	10,196	1,075	14,553
Total value marketed.....	—	645,355	—	446,827
Whitefish, caught and landed cwt.	188,713	3,087,631	192,002	2,728,629
Marketed—				
Fresh, round..... cwt.	188,647	4,093,265	141,480	3,418,392
Fresh, dressed..... cwt.	—	—	470	6,566
Frozen, round..... cwt.	—	—	38,057	486,102
Frozen filets..... cwt.	—	—	4,624	129,472
Smoked, dressed..... cwt.	41	1,444	147	4,425
Total value marketed.....	—	4,094,709	—	4,044,957
Total Value of Inland Fish—				
Caught and landed.....	—	12,138,349	—	10,913,627
Marketed.....	—	14,875,607	—	14,609,135
Total Value of All Fish—				
Caught and landed.....	—	64,838,729	—	67,161,502
Marketed.....	—	113,871,100	—	121,124,733

CAPITAL EQUIPMENT AND EMPLOYEES

IN PRIMARY OPERATIONS

Capital.—The capital investment, represented by the vessels, boats, nets, traps, piers and wharves, etc., used in the primary operations of catching and landing the fish, had a total value in 1946 of \$47,413,221, of which \$39,473,378 or 83 per cent, is credited to the sea fisheries, and \$7,939,843 or 17 per cent to the inland fisheries. The total amount shows an increase of \$6,469,642 when compared with the year 1945.

Employees.—The number of men engaged in fishing during the year was 73,514, comprising 51,961 employed in the sea fisheries and 21,553 in the inland fisheries. There was an increase of 5,803 persons from the previous year, sea fisheries showing a gain of 3,963 and inland fisheries one of 1,840.

IN FISH PROCESSING

Capital.—In line with the practice adopted throughout the Census of Industry, figures of present capital value are no longer collected.

Employees.—The employees engaged in the fish processing plants in 1946 numbered 19,396, including 11,454 male and 7,942 female employees. This shows an increase of 1,895 when compared with 9,960 male and 7,541 female or 17,501 employees in 1945.

Tables 3 to 5, which follow, contain summaries of capital equipment and employees in the primary operations and in fish-processing establishments for Canada. Tables 11 and 12 give the same information by provinces.

Statistics by counties and fishing districts will be found in Tables 32 to 42.

3. Capital Equipment in Primary Operations, 1944-46

Equipment	Sea Fisheries					
	1944		1945		1946	
	Number	Value \$	Number	Value \$	Number	Value \$
Trawlers.....	3	120,000	6	719,000	6	710,000
Dragners.....	19	386,000	43	791,500	99	1,419,050
Sailing vessels (without power):—						
20 to 40 tons.....	45	22,500	38	17,900	26	12,400
10 to 20 tons.....	32	12,000	24	7,200	10	4,200
Gasoline vessels:						
40 tons and over.....	2	6,000	1	4,000	2	10,000
20 to 40 tons.....	18	38,900	15	29,400	45	131,900
10 to 20 tons.....	854	891,150	961	1,203,800	1,101	1,628,625
Diesel vessels:						
40 tons and over.....	89	2,880,450	114	3,698,750	101	3,563,950
20 to 40 tons.....	187	2,185,750	233	3,050,850	224	2,906,350
10 to 20 tons.....	185	1,312,500	235	1,783,050	216	1,721,450
Boats:—						
Sail and row.....	12,986	345,382	12,687	354,835	12,600	375,834
Gasoline.....	16,537	7,036,271	16,857	9,154,697	18,264	11,977,669
Diesel.....	273	443,545	250	394,100	289	602,800
Carrying boats, smacks and fish packers.....	446	945,472	442	939,202	464	1,167,750
Herring gill nets.....	41,120	575,278	43,011	598,899	43,075	622,966
Mackerel gill nets.....	26,607	408,990	28,850	474,885	30,002	511,081
Salmon gill nets.....	2,190	102,369	2,294	91,488	2,158	109,497
Gill nets, n.e.s.....	1,743	105,476	2,584	166,846	2,213	154,592
Salmon drift nets.....	12,196	1,738,542	12,575	1,750,186	14,022	2,325,909
Salmon trap or pound nets.....	716	326,300	802	457,475	794	398,500
Salmon purse seines.....	258	395,050	274	440,050	313	586,750
Salmon drag seines.....	9	6,100	9	6,100	9	6,100
Seines, n.e.s.....	1,077	739,745	1,042	723,445	1,003	813,225
Trap nets, n.e.s.....	592	327,010	605	330,800	730	398,165
Smelt gill nets.....	8,347	37,539	8,307	39,964	8,492	43,558
Smelt bag or box nets.....	6,217	315,725	6,433	321,780	6,374	347,195
Pound nets.....	44	4,400	48	4,800	57	5,970
Weirs.....	735	479,090	498	434,503	501	506,605
Tubs of trawl.....	23,464	399,127	23,981	456,374	33,858	504,374
Small drag nets and inshore trawls.....	97	29,900	72	19,650	75	26,790
Skates of gear.....	8,796	273,086	9,245	270,778	11,620	325,085
Hand lines.....	52,656	226,393	52,585	224,282	61,988	268,597
Crab traps.....	4,455	16,875	5,874	18,445	7,140	28,802

FISHERIES STATISTICS

3. Capital Equipment in Primary Operations, 1944-46—concluded

Equipment	Sea Fisheries					
	1944		1945		1946	
	Number	Value	Number	Value	Number	Value
		\$		\$		\$
Shrimp nets.....	29	8,300	41	7,100	44	8,800
Eulachon nets.....	45	2,440	52	3,280	54	5,030
Eel traps.....	355	622	356	624	411	743
Lothter traps.....	1,527,056	2,961,648	1,610,426	3,088,129	1,853,508	3,560,151
Lothter pounds.....	24	49,210	32	80,950	29	114,200
Oyster rakes.....	1,631	5,098	1,725	5,708	1,804	6,783
Quahaug rakes.....	58	272	51	248	56	282
Scallop drags.....	285	9,498	254	11,798	307	16,138
Fishing piers and wharves.....	1,632	471,685	1,582	507,755	1,599	600,945
Freezers and ice houses.....	553	211,510	413	224,617	410	162,560
Small fish and smoke houses.....	5,844	644,809	5,442	629,229	5,596	683,834
Other equipment.....	-	85,061	-	104,461	-	98,193
Total value.....	-	28,483,968	-	33,642,976	-	39,473,378

Equipment	Inland Fisheries					
	1944		1945		1946	
	Number	Value	Number	Value	Number	Value
		\$		\$		\$
Fish carriers.....	59	142,670	23	142,200	23	180,350
Tugs.....	88	620,150	99	781,700	109	940,625
Gasoline and diesel boats.....	1,776	1,154,130	1,909	1,309,663	1,876	1,617,624
Skiffs and canoes.....	4,556	195,007	4,476	200,400	5,174	230,400
Gill nets.....	-	2,911,646	-	2,927,141	-	3,078,575
Seines.....	267	24,280	236	24,163	331	28,113
Pound nets.....	904	471,310	1,088	561,530	1,079	590,105
Hoop nets.....	2,589	56,350	3,229	80,454	3,686	83,530
Dip and roll nets.....	43	2,509	39	1,474	77	3,680
Lines.....	4,436	8,937	4,092	11,025	7,165	20,749
Jiggers.....	1,311	8,512	1,047	6,871	-	-
Eel traps.....	200	400	200	400	288	12,435
Weirs.....	379	92,550	171	58,109	205	54,940
Spears.....	25	99	61	196	44	161
Fish wheels.....	4	1,800	10	2,600	6	1,972
Fishing piers and wharves.....	531	169,601	666	227,453	585	198,710
Freezers and ice houses.....	1,050	623,722	915	766,454	959	763,958
Small fish and smoke houses.....	86	87,230	193	198,770	546	126,512
Other equipment.....	-	-	-	-	-	7,415
Total value.....	-	6,572,803	-	7,380,603	-	7,939,843

4. Employment in Primary Operations, 1944-46

Classification	Sea Fisheries			Inland Fisheries		
	1944	1945	1946	1944	1945	1946
	No.	No.	No.	No.	No.	No.
Men employed—						
On trawlers.....	85	155	162	-	-	-
On dragners.....	59	186	439	-	-	-
On vessels, sailing, gasoline and diesel...	6,551	7,486	7,809	-	-	-
On boats.....	36,697	36,760	38,097	9,160	10,060	10,402
On carrying boats, smacks and fish packers.....	666	768	693	100	91	117
Fishing not in boats.....	2,363	2,663	4,761	8,527	9,562	11,034
Total.....	46,421	47,993	51,961	17,787	19,713	21,553

5. Employment in Fish-Processing Establishments, 1944-46

Classification	1944			1945			1946		
	Male	Female	Total	Male	Female	Total	Male	Female	Total
	No.	No.	No.	No.	No.	No.	No.	No.	No.
Persons employed in—									
Lobster canneries.....	1,873	2,769	4,642	1,814	2,444	4,258	1,925	2,348	4,273
Salmon canneries.....	2,212	1,921	4,133	1,998	2,210	4,208	2,045	2,043	4,088
Clam canneries.....	70	202	272	156	231	387	134	308	442
Sardine and other fish canneries.....	1,379	1,361	2,740	1,432	1,369	2,801	1,789	1,738	3,527
Fish curing establishments.....	2,882	847	3,729	3,035	873	3,908	3,835	881	4,716
Fresh fish and freezing plants.....	1,000	306	1,306	1,112	368	1,480	1,427	603	2,030
Reduction plants.....	412	38	450	413	46	459	299	21	320
Total.....	9,828	7,444	17,272	9,960	7,541	17,501	11,454	7,942	19,396

REVIEW OF THE FISHERIES BY PROVINCES

Tables 6 to 12 show by provinces:—the total value of the fisheries; the quantity caught and landed and the value marketed of the chief commercial fishes; the quantity and value of all fish caught and landed and marketed; the total values for counties or districts of sea fish caught and landed and marketed; the quantity of sea fish taken offshore; the capital equipment and the number of employees.

6. Value of the Fisheries by Provinces, 1942-46, in Order of Value, 1946

Province	1942	1943	1944	1945	1946	Increase or decrease 1946 compared with 1945 Inc. + Dec —
	\$	\$	\$	\$	\$	\$
British Columbia.....	38,059,559	32,478,632	34,900,990	44,531,858	43,817,147	— 714,711
Nova Scotia.....	15,297,482	21,684,435	23,674,055	30,706,900	34,270,762	+ 3,563,862
New Brunswick.....	7,132,420	11,128,864	11,968,692	13,270,376	16,419,983	+ 3,149,607
Quebec.....	4,194,092	5,632,809	5,361,587	7,907,692	7,927,022	+ 19,330
Ontario.....	4,135,205	5,292,268	4,938,193	7,261,661	6,296,658	— 965,003
Manitoba.....	3,577,616	4,564,551	3,581,795	4,263,670	4,871,037	+ 607,367
Prince Edward Island.....	1,639,539	2,860,946	2,598,975	3,076,811	4,470,877	+ 1,394,066
Alberta.....	492,182	795,000	929,887	1,459,502	1,339,083	— 111,419
Saskatchewan.....	585,782	1,154,544	1,482,223	1,286,361	1,148,886	— 137,475
N. W. Territories.....	—	—	—	112,131	558,264	+ 446,133
Yukon Territory.....	3,056	2,495	3,131	3,138	5,014	+ 1,876
Total.....	75,116,933	85,594,544	89,439,508	113,871,100	121,124,733	+ 7,253,633

7. Quantity Caught and Value Marketed of the Chief Commercial Fishes, by Provinces, 1942-46

NOTE.—The catch as shown in this table is in each case exclusive of the quantity of livers landed, but the value includes the value of the livers as marketed.

Kind of Fish	1942	1943	1944	1945	1946	Increase or decrease 1946 compared with 1945 Inc. + Dec -
Prince Edward Island						
Lobsters.....cwt.	64,454	59,719	65,777	81,158	79,487	- 1,671
\$	837,272	1,165,008	1,335,544	1,519,715	2,496,411	+ 976,696
Hake.....cwt.	86,150	72,849	45,909	46,978	64,744	+ 17,766
\$	291,523	567,931	338,327	367,840	513,621	+ 145,781
Cod.....cwt.	40,572	82,225	42,237	56,172	67,905	+ 11,733
\$	146,439	374,093	257,687	397,976	461,507	+ 63,531
Mackerel.....cwt.	16,389	25,921	26,323	29,391	24,543	- 4,848
\$	81,432	242,235	246,147	279,254	248,344	- 30,910
Smelts.....cwt.	5,584	7,201	10,737	11,779	12,334	+ 555
\$	42,267	70,589	130,035	155,615	181,913	+ 26,298
Herring.....cwt.	44,025	58,661	55,299	50,492	60,801	+ 10,309
\$	61,143	151,567	140,979	157,245	172,341	+ 15,096
Nova Scotia						
Cod.....cwt.	1,217,398	1,368,860	1,659,945	2,047,713	2,172,576	+ 124,863
\$	6,711,289	8,560,402	10,664,186	13,471,307	14,872,040	+ 1,400,733
Lobsters.....cwt.	128,471	153,743	171,410	188,945	186,695	- 2,250
\$	2,451,849	3,824,635	3,759,087	5,939,853	6,516,470	+ 576,617
Haddock.....cwt.	252,855	300,276	250,899	311,318	339,047	+ 27,729
\$	1,624,998	2,378,035	2,156,418	2,214,062	2,409,529	+ 195,467
Herring.....cwt.	366,824	439,739	537,280	544,518	581,734	+ 37,216
\$	984,151	1,301,116	1,717,781	1,836,469	2,218,029	+ 381,560
Swordfish.....cwt.	19,335	30,209	19,890	27,171	27,757	+ 586
\$	519,869	1,017,184	678,870	1,165,225	1,229,769	+ 64,544
Pollock.....cwt.	78,196	125,243	182,527	222,644	247,863	+ 25,219
\$	253,306	583,691	725,430	890,507	1,121,920	+ 231,413
Mackerel.....cwt.	197,146	246,740	209,212	242,440	187,688	- 54,751
\$	864,705	1,364,679	1,186,754	1,448,811	1,084,292	- 364,519
Hake.....cwt.	101,275	100,309	113,491	159,983	158,293	- 1,690
\$	253,825	317,243	378,972	849,280	910,981	+ 61,701
Scallops.....gal.	63,570	49,870	56,867	88,540	80,597	- 7,943
\$	232,705	256,306	311,001	506,422	502,445	- 3,977
Halibut.....cwt.	10,554	11,580	12,830	11,756	13,685	+ 1,929
\$	214,700	292,198	332,466	271,172	362,639	+ 91,467
Tuna.....cwt.	4,023	4,405	5,288	4,944	18,297	+ 13,263
\$	25,911	32,089	71,706	50,594	359,688	+ 300,094
Clams.....cwt.	32,829	26,258	40,911	35,301	69,494	+ 34,193
\$	97,948	110,651	151,308	161,926	321,763	+ 159,837
New Brunswick						
Lobsters.....cwt.	69,530	68,545	72,000	75,855	91,358	+ 15,503
\$	1,565,038	2,813,387	3,429,566	5,058,701	4,627,203	- 431,498
Sardines.....bbl.	316,568	389,268	404,348	334,179	436,122	+ 151,943
\$	2,138,790	2,990,490	3,401,672	2,909,798	4,169,125	+ 1,259,327
Herring.....cwt.	460,525	478,049	395,098	309,570	507,759	+ 198,189
\$	1,139,777	1,834,657	1,617,230	1,525,116	2,903,150	+ 1,468,034
Cod.....cwt.	137,824	156,255	153,056	147,945	226,340	+ 78,395
\$	574,815	910,769	982,370	1,047,282	1,488,187	+ 440,905
Smelts.....cwt.	51,946	35,153	43,487	39,208	28,783	- 10,425
\$	524,208	580,688	691,064	598,976	585,690	- 13,286
Alewives.....cwt.	35,229	44,708	39,325	72,940	129,887	+ 56,947
\$	86,953	159,778	136,964	232,889	495,930	+ 263,041
Salmon.....cwt.	9,974	13,321	9,827	7,292	8,246	+ 954
\$	200,863	362,970	312,220	232,301	378,010	+ 145,709
Clams.....cwt.	70,433	71,064	64,191	47,159	87,364	+ 20,205
\$	182,250	261,375	283,364	221,738	332,388	+ 110,650
Quebec						
Cod.....cwt.	539,773	552,040	495,798	658,917	764,408	+ 105,491
\$	2,486,633	3,117,301	2,811,950	4,616,015	4,669,532	+ 53,517
Lobsters.....cwt.	17,795	19,085	24,315	25,843	25,545	- 298
\$	230,899	425,453	524,023	741,916	864,405	+ 122,489
Herring.....cwt.	392,865	394,098	329,984	377,507	345,940	- 31,567
\$	358,535	549,474	458,536	623,299	780,862	+ 157,563

7. Quantity Caught and Value Marketed of the Chief Commercial Fishes, by Provinces,
1942-46—continued

Kind of Fish	1942	1943	1944	1945	1946	Increase or decrease 1946 compared with 1945 Inc. + Dec -
Quebec—Con.						
Mackerel.....cwt.	78,530	74,989	85,874	101,213	60,700	- 40,513
\$	320,381	440,617	572,769	796,391	583,213	- 213,178
Salmon.....cwt.	9,862	10,065	9,508	7,609	5,853	- 1,756
\$	206,508	235,614	201,874	186,212	197,000	+ 10,788
Smelts.....cwt.	8,287	9,692	5,332	6,948	6,984	+ 36
\$	101,644	135,148	80,835	119,428	118,671	- 757
Eels.....cwt.	634	14,076	6,473	8,590	7,124	- 1,466
\$	2,404	126,646	58,439	87,357	72,338	- 15,019
Ontario						
Herring.....cwt.	29,754	27,542	30,459	91,241	115,766	+ 24,525
\$	163,647	290,843	347,537	1,325,019	1,603,789	+ 278,770
Whitefish.....cwt.	54,344	41,860	42,042	42,652	44,511	+ 1,859
\$	1,510,763	1,283,428	1,352,071	1,514,395	1,388,214	- 126,181
Trout.....cwt.	38,453	32,371	29,505	25,889	25,144	- 745
\$	930,563	993,790	838,532	932,522	906,759	- 25,763
Pickeral or Doré.....cwt.	22,700	25,120	28,994	30,212	27,161	- 3,051
\$	353,660	455,174	552,915	745,200	654,150	- 91,050
Perch.....cwt.	15,654	13,461	19,422	16,951	29,734	+ 12,783
\$	242,637	203,241	221,993	360,161	501,886	+ 141,725
Blue pickeral.....cwt.	44,381	96,609	94,133	65,825	19,723	- 46,102
\$	563,639	1,391,170	954,509	1,474,056	397,995	- 1,076,061
Sturgeon.....cwt.	885	1,349	1,612	1,392	1,851	+ 459
\$	38,037	85,878	101,341	117,694	193,274	+ 75,580
Manitoba						
Pickeral or Doré.....cwt.	85,303	83,842	95,305	94,383	93,404	- 979
\$	928,841	1,354,160	1,355,506	1,616,825	2,171,552	+ 554,727
Whitefish.....cwt.	49,772	50,969	41,804	44,951	49,725	+ 4,774
\$	848,689	1,133,891	703,712	947,580	1,070,360	+ 122,780
Saugers.....cwt.	141,419	85,321	66,233	59,849	49,481	- 10,368
\$	1,233,500	1,056,374	791,006	727,067	895,195	+ 168,128
Pike.....cwt.	18,358	27,308	25,235	26,756	29,275	+ 2,519
\$	95,516	217,334	227,887	244,217	311,282	+ 67,065
Perch.....cwt.	13,497	9,551	5,062	6,383	8,049	+ 1,666
\$	149,862	153,245	75,055	89,595	143,336	+ 53,741
Tullibee.....cwt.	32,846	47,413	20,049	28,916	26,011	- 2,905
\$	161,041	238,942	134,837	251,327	119,787	- 131,540
Suckers.....cwt.	12,582	45,691	31,739	42,240	32,722	- 9,518
\$	20,113	219,488	133,980	223,118	52,879	- 170,239
Saskatchewan						
Whitefish.....cwt.	41,686	53,258	67,155	45,246	33,053	- 12,188
\$	344,915	659,812	877,333	581,386	560,639	- 20,747
Trout.....cwt.	6,148	13,014	18,259	18,139	18,581	+ 442
\$	72,620	218,292	263,325	374,314	373,538	- 776
Pickeral.....cwt.	16,366	15,435	13,820	12,859	8,672	- 4,187
\$	110,668	164,061	164,322	143,647	149,096	+ 5,449
Tullibee.....cwt.	2,995	4,009	6,997	9,976	8,805	- 1,171
\$	8,550	15,520	52,282	110,900	37,303	- 73,597
Alberta						
Whitefish.....cwt.	20,054	21,108	24,813	32,477	26,502	- 5,975
\$	339,148	488,416	566,690	967,444	807,611	- 159,833
Tullibee.....cwt.	32,074	31,019	32,562	33,630	66,887	+ 33,257
\$	73,438	113,341	142,570	148,778	261,233	+ 112,455
Pickeral or Doré.....cwt.	2,759	7,280	10,495	8,472	6,126	- 2,346
\$	34,845	113,572	144,114	199,709	136,248	- 63,461
Pike.....cwt.	4,414	4,612	4,878	6,640	5,853	- 787
\$	28,233	48,760	44,856	62,549	50,616	- 11,933

7. Quantity Caught and Value Marketed of the Chief Commercial Fishes, by Provinces, 1942-46—concluded

Kind of Fish	1942	1943	1944	1945	1946	Increase or decrease 1946 compared with 1945 Inc. + Dec -
British Columbia						
Salmon.....cwt.	1,621,980	1,214,214	1,075,719	1,709,649	1,496,762	- 212,887
\$	22,419,881	14,740,298	15,623,223	25,424,954	24,346,483	- 1,078,471
Herring.....cwt.	2,324,827	1,827,943	1,871,038	2,576,536	2,123,651	- 452,885
\$	8,223,754	7,809,630	6,758,626	8,423,136	9,574,643	+ 1,151,507
Halibut.....cwt.	110,282	126,869	131,671	149,053	179,910	+ 30,857
\$	2,228,618	2,761,000	2,934,885	3,318,215	4,009,122	+ 690,907
Grayfish.....cwt.	100,540 ¹	73,924 ¹	24,339 ¹	58,219 ¹	28,443 ¹	- 29,776
\$	1,293,499	2,106,470	3,751,460	2,347,631	1,110,827	- 1,236,804
Lingcod.....cwt.	42,500	58,691	84,250	79,143	73,825	- 5,318
\$	633,567	874,633	1,282,617	1,166,738	1,064,627	- 102,111
Soles.....cwt.	6,375	7,610	31,826	51,718	95,630	+ 43,912
\$	42,670	49,320	271,231	438,219	848,004	+ 409,785
Anchovies.....cwt.	79,900	1,407	12,200	15,000	25,400	+ 10,400
\$	80,295	11,483	201,160	82,545	615,106	+ 532,561
Black cod.....cwt.	12,279	20,959	22,325	20,987	23,790	+ 2,803
\$	193,840	399,923	414,753	368,408	446,008	+ 77,600
Clams.....cwt.	35,516	26,666	28,366	48,053	49,324	+ 1,271
\$	155,965	148,226	174,673	206,045	349,804	+ 143,759
Oysters.....bbl.	14,806	15,095	19,883	14,091	26,591	+ 12,490
\$	57,862	82,318	149,754	105,596	258,964	+ 153,368
Gray cod.....cwt.	6,726	15,799	9,414	18,585	35,341	+ 16,756
\$	43,336	104,340	71,268	129,901	254,874	+ 124,973
Crabs.....cwt.	7,729	6,775	7,204	9,030	14,635	+ 5,605
\$	104,021	34,743	52,495	77,858	217,792	+ 139,934

¹ In addition, 42,413 cwt. of livers were landed in 1942, 45,685 cwt. in 1943 and 77,696 cwt. in 1944. Figures for 1945 and 1946 represent landings of livers only.

8. Fish Caught and Marketed, by Provinces, 1946

Kind of Fish	Sea Fisheries									
	Prince Edward Island		Nova Scotia		New Brunswick		Quebec		British Columbia	
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
Cod, caught and landed.....cwt.	67,905	291,923	2,172,576	7,623,870	226,340	730,696	764,408	2,394,985	35,341	159,139
Cod livers, landed.....cwt.	2,029	5,294	49,883	167,425	7,610	30,340	20,086	56,526	554	3,071
Marketed—										
Fresh, dressed.....cwt.	12,365	68,946	70,589	470,260	17,101	100,382	19,657	139,517	4,495	30,682
Frozen, dressed.....cwt.	-	-	4,592	38,946	2,713	19,180	3,204	35,740	3,802	27,808
Fresh filets.....cwt.	60	900	185,096	3,418,060	2,069	36,670	4,570	90,928	2,975	60,092
Frozen filets.....cwt.	-	-	213,865	3,809,750	17,177	326,256	106,452	1,967,717	3,749	76,512
Frozen flank filets.....cwt.	-	-	-	-	-	-	427	1,470	-	-
Smoked, dressed.....cwt.	-	-	-	-	-	-	-	-	150	1,500
Smoked filets.....cwt.	-	-	120,861	2,425,840	128	2,629	1,139	25,634	1,618	35,346
Haddie style.....cwt.	-	-	-	-	-	-	-	-	709	15,980
Green-salted.....cwt.	-	-	-	-	-	-	-	-	321	4,824
Pickled filets.....cwt.	10,982	106,435	64,484	586,938	9,955	143,256	76,147	770,597	-	-
Dried.....cwt.	30	480	152,145	2,243,825	25,076	384,048	51,365	773,965	-	-
Boneless.....cwt.	11	330	42,286	1,029,204	10,452	303,834	7,658	164,208	-	-
Canned.....cases	31,621	272,096	29,051	276,855	12,784	112,402	7,939	76,888	-	-
Bits and napes.....cwt.	-	-	1,662	9,717	170	2,262	1,622	18,525	-	-
Tongues.....cwt.	-	-	178	2,220	-	-	32	475	-	-
Livers.....cwt.	729	3,204	23,094	101,663	7,523	28,980	1,964	7,207	14	82
Livers canned.....cases	-	-	-	-	-	-	660	14,456	-	-
Body meal.....ton	-	-	217	13,020	-	-	710	50,755	-	-
Liver meal.....ton	-	-	201	20,832	-	-	146	14,600	-	-
Liver oil, vitamin (Pacific).....lb.	-	-	-	-	-	-	-	-	6,714	2,038
Destearinated medicinal cod liver oil (Atlantic).....gal.	-	-	28,613	91,691	500	875	134,920	411,286	-	-
Steam-refined crude cod liver oil (Atlantic).....gal.	1,352	2,568	133,783	293,561	14,495	26,740	32,597	46,868	-	-
Sun-rotted cod oil, untanked (Atlantic).....gal.	3,050	2,293	19,168	13,848	900	673	3,694	2,049	-	-
Tank cod oil, (Atlantic).....gal.	-	-	738	862	-	-	852	672	-	-
Total value marketed.....	-	457,252	-	14,872,040	-	11,488,187	-	4,669,460	-	254,874

8. Fish Caught and Marketed, by Provinces, 1946—continued

Kind of Fish	Sea Fisheries									
	Prince Edward Island		Nova Scotia		New Brunswick		Quebec		British Columbia	
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
Haddock, caught and landed..... cwt.	92	\$ 736	339,047	\$ 1,537,453	8,237	\$ 53,945	-	-	-	-
Marketed—										
Fresh, dressed..... cwt.	92	1,080	62,183	453,948	8,161	54,921	-	-	-	-
Frozen, dressed..... cwt.	-	-	2,258	20,255	5	39	-	-	-	-
Fresh fillets..... cwt.	-	-	51,246	1,105,279	12	283	-	-	-	-
Frozen fillets..... cwt.	-	-	31,948	618,042	25	471	-	-	-	-
Smoked, dressed..... cwt.	-	-	4,498	88,842	85	1,642	-	-	-	-
Smoked fillets..... cwt.	-	-	623	13,171	-	-	-	-	-	-
Green-salted..... cwt.	-	-	3,481	20,776	-	-	-	-	-	-
Dried..... cwt.	-	-	2,702	26,933	-	-	-	-	-	-
Boneless..... cwt.	-	-	1	17	-	-	-	-	-	-
Canned..... cases	-	-	6,135	62,246	20	90	-	-	-	-
Roe..... cwt.	-	-	2	20	-	-	-	-	-	-
Total value marketed..	-	1,080	-	2,409,529	-	57,446	-	-	-	-
Hake, caught and landed..... cwt.	64,744	220,749	158,293	321,756	30,999	75,832	4,721	8,920	87	435
Hake livers, landed..... cwt.	1,720	3,444	47	71	546	1,126	-	-	-	-
Marketed—										
Fresh, dressed..... cwt.	3,932	14,615	6,542	27,588	8,947	42,003	29	116	26	205
Frozen, dressed..... cwt.	-	-	-	-	-	-	171	600	61	488
Fresh fillets..... cwt.	-	-	5,883	87,860	722	11,579	197	2,311	-	-
Frozen fillets..... cwt.	-	-	1,965	25,176	-	-	185	3,713	-	-
Smoked fillets..... cwt.	-	-	9,187	151,929	107	1,824	154	1,894	-	-
Green-salted..... cwt.	2,266	21,694	13,260	75,245	1,674	17,886	333	3,568	-	-
Bits..... cwt.	-	-	-	-	-	-	8	117	-	-
Dried..... cwt.	85	1,055	7,414	81,837	2,000	23,807	771	9,846	-	-
Boneless..... cwt.	-	-	734	13,409	1,504	21,022	-	-	-	-
Canned..... cases	53,357	466,175	46,726	442,917	4,392	34,787	-	-	-	-
Sounds..... cwt.	128	1,296	366	2,120	-	-	-	-	-	-
Livers..... cwt.	1,088	4,638	641	2,662	491	1,016	-	-	-	-
Steam-refined crude liver oil.... gal.	1,686	2,614	-	-	-	-	-	-	-	-
Sun-rotted oil, untanked..... gal.	-	-	288	238	135	98	-	-	-	-
Total value marketed..	-	512,087	-	910,981	-	154,022	-	22,165	-	693
Cusk, caught and landed..... cwt.	-	-	5,272	10,234	-	-	-	-	-	-
Marketed—										
Fresh, dressed..... cwt.	-	-	869	3,356	-	-	-	-	-	-
Fresh fillets..... cwt.	-	-	410	5,577	-	-	-	-	-	-
Frozen fillets..... cwt.	-	-	41	674	-	-	-	-	-	-
Green-salted..... cwt.	-	-	645	4,239	-	-	-	-	-	-
Smoked fillets..... cwt.	-	-	134	2,140	-	-	-	-	-	-
Boneless..... cwt.	-	-	164	2,652	-	-	-	-	-	-
Dried..... cwt.	-	-	277	3,080	-	-	-	-	-	-
Total value marketed..	-	-	-	21,718	-	-	-	-	-	-
Pollock, caught and landed..... cwt.	-	-	247,863	442,137	34,932	87,729	-	-	-	-
Pollock livers, landed..... cwt.	-	-	-	-	65	260	-	-	-	-
Marketed—										
Fresh, dressed..... cwt.	-	-	16,286	78,506	21,586	58,278	-	-	-	-
Frozen, dressed..... cwt.	-	-	14,855	74,639	-	-	-	-	-	-
Fresh fillets..... cwt.	-	-	5,703	101,818	27	151	-	-	-	-
Frozen fillets..... cwt.	-	-	13,269	180,631	-	-	-	-	-	-
Smoked fillets..... cwt.	-	-	90	1,070	11	187	-	-	-	-
Pickled fillets..... cwt.	-	-	92	648	-	-	-	-	-	-
Green-salted..... cwt.	-	-	24,289	131,842	3,731	15,174	-	-	-	-
Dried..... cwt.	-	-	29,044	385,209	4,837	65,613	-	-	-	-
Boneless..... cwt.	-	-	4,085	67,387	-	-	-	-	-	-
Canned..... cases	-	-	11,497	97,948	26	233	-	-	-	-
Livers..... cwt.	-	-	579	2,222	230	1,380	-	-	-	-
Total value marketed..	-	-	-	1,121,920	-	141,016	-	-	-	-
Catfish, caught and landed..... cwt.	-	-	9,282	15,051	-	-	-	-	-	-
Marketed—										
Fresh, dressed..... cwt.	-	-	650	1,876	-	-	-	-	-	-
Fresh fillets..... cwt.	-	-	2,026	38,063	-	-	-	-	-	-
Frozen fillets..... cwt.	-	-	975	15,686	-	-	-	-	-	-
Total value marketed..	-	-	-	55,625	-	-	-	-	-	-

8. Fish Caught and Marketed, by Provinces, 1946—continued

Kind of Fish	Sea Fisheries									
	Prince Edward Island		Nova Scotia		New Brunswick		Quebec		British Columbia	
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
Rosefish, caught and landed..... cwt.	-	\$ -	3,013	\$ 6,742	-	-	-	-	-	-
Marketed—										
Fresh fillets..... cwt.	-	-	99	2,058	-	-	-	-	-	-
Frozen fillets..... cwt.	-	-	771	16,232	-	-	-	-	-	-
Total value marketed..	-	-	-	18,290	-	-	-	-	-	-
Whiting, caught and landed..... cwt.	-	-	-	-	-	-	-	-	21	63
Marketed—										
Fresh, dressed..... cwt.	-	-	-	-	-	-	-	-	21	180
Halibut, caught and landed..... cwt.	-	-	13,685	265,704	121	1,961	883	14,825	179,910	2,908,101
Halibut livers, landed cwt.	-	-	161	5,397	2	77	116	440	2,593	159,180
Halibut viscera, landed..... cwt.	-	-	-	-	-	-	-	-	2,893	29,499
Marketed—										
Fresh, dressed..... cwt.	-	-	13,066	327,139	7	177	180	3,521	49,254	1,009,582
Frozen, dressed..... cwt.	-	-	630	16,854	114	2,534	676	20,189	125,340	2,646,153
Fresh fillets..... cwt.	-	-	-	-	-	-	-	-	1,744	52,360
Frozen fillets..... cwt.	-	-	-	-	-	-	-	-	46	724
Green-salted..... cwt.	-	-	-	-	-	-	4	40	-	-
Canned..... cases	-	-	-	-	-	-	24	362	-	-
Livers..... cwt.	-	-	391	17,703	1	77	13	728	221	15,052
Liver oil, vitamin (Atlantic)..... gal.	-	-	30	943	-	-	22	2,700	-	-
Liver oil, vitamin (Pacific)..... lb.	-	-	-	-	-	-	-	-	32,545	187,478
Visceral oil, vitamin (Pacific) lb.	-	-	-	-	-	-	-	-	18,440	69,036
Offal oil, industrial (Pacific)..... lb.	-	-	-	-	-	-	-	-	189,405	15,152
Offal meal (Pacific) ton	-	-	-	-	-	-	-	-	249	12,470
Viscera (Pacific)..... cwt.	-	-	-	-	-	-	-	-	111	1,115
Total value marketed..	-	-	-	362,639	-	2,788	-	27,540	-	4,009,122
Flounders, caught and landed..... cwt.	422	607	5,279	15,533	96	282	-	-	5,044	15,731
Marketed—										
Fresh, dressed..... cwt.	422	1,029	1,090	9,715	44	176	-	-	500	2,718
Frozen, dressed..... cwt.	-	-	-	-	52	260	-	-	8	26
Fresh fillets..... cwt.	-	-	265	6,075	-	-	-	-	694	13,091
Frozen fillets..... cwt.	-	-	982	18,188	-	-	-	-	534	9,930
Total value marketed..	-	1,029	-	33,978	-	436	-	-	-	25,765
Plaice, caught and landed..... cwt.	-	-	20,156	35,007	4,452	7,629	3,726	9,286	-	-
Marketed—										
Fresh, dressed..... cwt.	-	-	4,090	24,798	1,712	6,186	260	1,481	-	-
Frozen, dressed..... cwt.	-	-	1,145	7,960	435	1,655	343	2,494	-	-
Fresh fillets..... cwt.	-	-	2,060	48,992	-	-	445	12,724	-	-
Frozen fillets..... cwt.	-	-	1,392	34,072	461	9,339	390	10,447	-	-
Total value marketed..	-	-	-	115,822	-	17,180	-	27,146	-	-
Yellowtail, caught and landed..... cwt.	-	-	25,592	51,184	-	-	-	-	-	-
Marketed—										
Fresh, dressed..... cwt.	-	-	3,806	30,723	-	-	-	-	-	-
Frozen, dressed..... cwt.	-	-	805	6,037	-	-	-	-	-	-
Fresh fillets..... cwt.	-	-	4,545	111,175	-	-	-	-	-	-
Frozen fillets..... cwt.	-	-	724	14,480	-	-	-	-	-	-
Total value marketed..	-	-	-	162,415	-	-	-	-	-	-
Witch, caught and landed..... cwt.	-	-	372	575	-	-	-	-	-	-
Marketed—										
Fresh, dressed..... cwt.	-	-	235	2,115	-	-	-	-	-	-
Fresh fillets..... cwt.	-	-	34	810	-	-	-	-	-	-
Total value marketed..	-	-	-	2,925	-	-	-	-	-	-

8. Fish Caught and Marketed, by Provinces, 1946—continued

Kind of Fish	Sea Fisheries									
	Prince Edward Island		Nova Scotia		New Brunswick		Quebec		British Columbia	
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
Soles, caught and landed cwt.	-	\$ -	-	\$ -	-	\$ -	-	\$ -	95,630	388,951
Marketed—										
Fresh, dressed..... cwt.	-	-	-	-	-	-	-	-	7,175	54,139
Frozen, dressed..... cwt.	-	-	-	-	-	-	-	-	20	103
Fresh fillets..... cwt.	-	-	-	-	-	-	-	-	10,570	288,496
Frozen fillets..... cwt.	-	-	-	-	-	-	-	-	17,420	505,266
Total value marketed..	-	-	-	-	-	-	-	-	-	848,004
Herring, caught and landed cwt.	60,801	70,660	581,734	868,132	507,759	582,582	344,940	288,133	2,123,651	1,853,220
Marketed—										
Fresh, round..... cwt.	16,135	27,126	63,721	133,272	81,787	133,161	27,879	36,183	7,583	29,333
Frozen, round..... cwt.	-	-	13,232	52,154	18,334	51,557	5,043	12,308	27,628	135,169
Kippered..... cwt.	-	-	27,376	378,841	3,850	54,985	1,442	21,855	5,386	77,565
Vinegar-cured round..... cwt.	-	-	20,753	145,326	3,645	30,339	400	3,200	-	-
Vinegar-cured fillets..... cwt.	-	-	26,736	281,690	11,871	106,678	-	-	-	-
Pickled..... bbl.	1,208	14,496	56,407	594,557	10,982	169,674	19,686	241,747	2,289	38,234
Dry-salted..... cwt.	-	-	-	-	-	-	-	-	86,790	416,017
Salted, smoked, boneless..... cwt.	-	-	254	3,457	11,711	231,076	1,068	11,860	-	-
Salted, smoked (bloaters)..... cwt.	-	-	9,310	87,182	40,840	401,307	30,449	333,657	103	1,041
Canned, round..... cases	11,186	57,590	1,007	5,209	99,659	494,105	857	4,615	1,317,707	6,932,943
Canned, kippered snacks..... cases	2,785	23,456	3,510	18,435	78,751	526,440	3,000	16,050	24,515	487,600
Canned, herring spread..... cases	-	-	-	-	-	-	161	886	-	-
Bait..... cwt.	29,403	49,664	171,870	517,826	66,304	138,389	108,155	82,014	32,435	138,484
Fertilizer..... bbl.	-	-	80	80	19,560	8,605	31,233	15,537	-	-
Scales..... cwt.	-	-	25,486	628,573	-	-	-	-	-	-
Oil (Atlantic) crude..... gal.	-	-	-	-	47,571	18,261	-	-	-	-
Oil (Pacific) crude..... lb.	-	-	-	-	-	-	-	-	4,378,208	461,293
Offal oil (Pacific) crude..... lb.	-	-	-	-	-	-	-	-	3,366,326	254,841
Offal meal (Pacific) ton	-	-	-	-	-	-	-	-	2,808	213,079
Herring meal (Pacific)..... ton	-	-	-	-	-	-	-	-	5,653	389,044
Total value marketed..	-	172,341	-	2,218,029	-	2,993,150	-	779,912	-	9,574,643
Mackerel, caught and landed cwt.	24,543	127,195	187,689	670,110	22,243	110,979	60,700	278,910	-	-
Marketed—										
Fresh, round..... cwt.	5,129	43,278	27,829	155,747	4,032	34,300	3,075	22,273	-	-
Frozen, round..... cwt.	-	-	4,234	36,120	2,951	22,201	1,722	14,631	-	-
Fresh fillets..... cwt.	-	-	698	13,857	-	-	67	1,011	-	-
Frozen fillets..... cwt.	-	-	-	-	-	-	43	600	-	-
Pickled..... bbl.	404	5,232	33,772	471,044	147	2,220	6,144	113,288	-	-
Pickled fillets..... cwt.	-	-	-	-	-	-	53	810	-	-
Salted fillets..... bbl.	-	-	5,156	203,255	99	2,903	1,945	59,427	-	-
Canned..... cases	21,105	183,587	6,645	62,449	20,537	168,793	39,685	369,337	-	-
Bait..... cwt.	3,209	16,247	27,599	141,820	295	855	986	1,836	-	-
Total value marketed..	-	248,344	-	1,084,292	-	231,302	-	583,213	-	-
Sardines, caught and landed bbl.	-	-	14,060	46,398	486,122	1,513,453	1,466	8,270	-	-
Marketed—										
Sold fresh and salted..... bbl.	-	-	7,540	24,882	342,657	1,052,517	1,453	10,787	-	-
Canned..... cases	-	-	-	-	641,841	3,116,608	-	-	-	-
Total value marketed..	-	-	-	24,882	-	4,169,125	-	10,787	-	-
Pilchards, caught and landed cwt.	-	-	-	-	-	-	-	-	79,820	76,829
Marketed—										
Canned..... cases	-	-	-	-	-	-	-	-	4,359	19,615
Bait..... bbl.	-	-	-	-	-	-	-	-	70	280
Oil..... lb.	-	-	-	-	-	-	-	-	686,431	149,306
Meal..... ton	-	-	-	-	-	-	-	-	672	44,562
Total value marketed..	-	-	-	-	-	-	-	-	-	213,753

8. Fish Caught and Marketed, by Provinces, 1946—continued

Kind of Fish	Sea Fisheries									
	Prince Edward Island		Nova Scotia		New Brunswick		Quebec		British Columbia	
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
Anchovies, caught and landed..... cwt.	-	\$ -	-	\$ -	-	\$ -	-	\$ -	25,400	21,470
Marketed—	-	-	-	-	-	-	-	-	-	-
Canned..... cases	-	-	-	-	-	-	-	-	29,946	610,586
Oil..... lb.	-	-	-	-	-	-	-	-	35,625	2,840
Meal..... ton	-	-	-	-	-	-	-	-	24	1,680
Total value marketed..	-	-	-	-	-	-	-	-	-	615,106
Tuna, caught and landed..... cwt.	-	-	18,207	232,303	-	-	-	-	4,316	85,113
Tuna livers, landed..... cwt.	-	-	53	1,400	-	-	-	-	-	-
Marketed—	-	-	-	-	-	-	-	-	-	-
Fresh, dressed..... cwt.	-	-	1,021	10,558	-	-	-	-	1,065	25,909
Frozen, dressed..... cwt.	-	-	-	-	-	-	-	-	3,251	96,983
Canned..... cases	-	-	16,931	336,128	-	-	-	-	-	-
Livers..... cwt.	-	-	193	11,415	-	-	-	-	-	-
Liver oil..... gal.	-	-	10	1,587	-	-	-	-	-	-
Total value marketed..	-	-	-	359,688	-	-	-	-	-	122,892
Swordfish, caught and landed..... cwt.	-	-	27,757	981,404	-	-	-	-	-	-
Swordfish livers, landed..... cwt.	-	-	632	13,155	-	-	-	-	-	-
Marketed—	-	-	-	-	-	-	-	-	-	-
Fresh dressed..... cwt.	-	-	27,189	1,200,675	-	-	-	-	-	-
Livers..... cwt.	-	-	587	24,288	-	-	-	-	-	-
Liver oil..... gal.	-	-	50	4,806	-	-	-	-	-	-
Total value marketed..	-	-	-	1,229,769	-	-	-	-	-	-
Salmon, caught and landed..... cwt.	9	220	4,559	154,763	8,032	313,123	5,853	160,254	1,496,762	12,812,066
Marketed—	-	-	-	-	-	-	-	-	-	-
Fresh, dressed..... cwt.	9	360	7,011	297,390	7,958	341,178	3,874	141,778	140,027	2,388,943
Frozen, dressed..... cwt.	-	-	-	-	-	-	758	37,944	222,450	2,908,510
Frozen fillets..... cwt.	-	-	-	-	-	-	-	-	24,027	639,001
Smoked, dressed..... cwt.	-	-	-	-	-	-	-	-	1,725	50,969
Kippered..... cwt.	-	-	-	-	-	-	-	-	576	17,280
Mild cured..... cwt.	-	-	-	-	-	-	-	-	16,581	641,347
Pickled..... cwt.	-	-	12	216	-	-	27	732	-	-
Canned..... cases	-	-	451	10,104	707	27,467	1,063	16,546	1,348,137	17,532,462
Offal oil..... lb.	-	-	-	-	-	-	-	-	1,365,105	105,806
Offal meal..... ton	-	-	-	-	-	-	-	-	1,155	62,165
Total value marketed..	-	360	-	307,710	-	368,645	-	197,000	-	24,346,483
Alewives, caught and landed..... cwt.	5,232	5,232	36,888	47,427	128,609	146,701	-	-	-	-
Marketed—	-	-	-	-	-	-	-	-	-	-
Fresh, whole..... cwt.	-	-	2,736	5,861	26,322	60,792	-	-	-	-
Smoked..... cwt.	-	-	462	2,416	220	2,546	-	-	-	-
Vinegar-cured, whole..... cwt.	5,109	17,305	1,088	9,792	5,704	79,836	-	-	-	-
Vinegar-cured fillets..... cwt.	-	-	-	-	2,598	24,061	-	-	-	-
Pickled..... bbl.	85	595	9,220	101,161	18,476	172,748	-	-	-	-
Canned..... cases	-	-	-	-	22,592	119,161	-	-	-	-
Canned, kippered snacks..... cases	207	2,277	-	-	-	-	-	-	-	-
Bait..... cwt.	604	1,208	7,057	17,682	14,404	31,871	-	-	-	-
Fertilizer..... cwt.	-	-	-	-	3,785	3,495	-	-	-	-
Total value marketed..	-	21,385	-	136,912	-	494,510	-	-	-	-
Shad, caught and landed..... cwt.	-	-	2,225	14,407	11,781	51,920	896	3,216	22	154
Marketed—	-	-	-	-	-	-	-	-	-	-
Fresh, whole..... cwt.	-	-	2,097	22,440	7,692	47,398	895	5,376	-	-
Frozen, whole..... cwt.	-	-	17	102	252	2,268	-	-	-	-
Smoked..... cwt.	-	-	-	-	102	1,838	-	-	11	220
Pickled..... bbl.	-	-	28	980	29	907	-	-	-	-
Canned..... cases	-	-	-	-	3,593	28,151	-	-	-	-
Total value marketed..	-	-	-	23,522	-	80,562	-	5,376	-	220

8. Fish Caught and Marketed, by Provinces, 1946—continued

Kind of Fish	Sea Fisheries									
	Prince Edward Island		Nova Scotia		New Brunswick		Quebec		British Columbia	
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
Smelts, caught and landed..... cwt.	12,334	\$ 122,101	5,636	\$ 70,551	28,783	\$ 397,082	5,924	\$ 70,925	782	\$ 7,798
Marketed—										
Fresh, whole..... cwt.	11,786	179,198	3,890	68,097	14,652	259,310	1,577	33,780	409	4,638
Frozen, whole..... cwt.	181	2,715	1,207	21,823	16,490	326,380	3,305	83,040	373	5,688
Total value marketed..	-	181,913	-	89,920	-	585,690	-	116,820	-	10,326
Tomcod, caught and landed..... cwt.	188	376	58	66	7,404	15,718	-	-	-	-
Marketed—										
Fresh, whole..... cwt.	188	564	58	122	6,536	24,690	-	-	-	-
Frozen, whole..... cwt.	-	-	-	-	868	2,861	-	-	-	-
Total value marketed..	-	564	-	122	-	27,551	-	-	-	-
Sturgeon, caught and landed..... cwt.	-	-	1	5	25	300	6	48	182	3,532
Marketed—										
Fresh, whole..... cwt.	-	-	1	15	25	750	6	48	125	4,075
Frozen, whole..... cwt.	-	-	-	-	-	-	-	-	57	1,995
Total value marketed..	-	-	-	15	-	750	-	48	-	6,070
Trout, caught and landed..... cwt.	-	-	129	1,230	-	-	283	5,443	-	-
Marketed—										
Used fresh..... cwt.	-	-	129	1,695	-	-	168	4,200	-	-
Canned..... cases	-	-	-	-	-	-	165	2,787	-	-
Total value marketed..	-	-	-	1,895	-	-	-	6,987	-	-
Bass, caught and landed..... cwt.	-	-	83	535	-	-	-	-	45	123
Marketed—										
Fresh, whole..... cwt.	-	-	83	1,070	-	-	-	-	32	284
Frozen, whole..... cwt.	-	-	-	-	-	-	-	-	13	104
Total value marketed..	-	-	-	1,070	-	-	-	-	-	388
Perch, caught and landed..... cwt.	-	-	40	30	-	-	-	-	1,359	6,722
Marketed—										
Fresh, whole..... cwt.	-	-	40	40	-	-	-	-	1,128	12,876
Frozen, whole..... cwt.	-	-	-	-	-	-	-	-	231	3,094
Total value marketed..	-	-	-	40	-	-	-	-	-	15,970
Capelin, lance and silversides, caught and landed..... cwt.	291	497	62	868	-	-	5,537	4,602	-	-
Marketed—										
Used fresh..... cwt.	291	497	62	965	-	-	284	411	-	-
Dried..... cwt.	-	-	-	-	-	-	241	888	-	-
Bait..... cwt.	-	-	-	-	-	-	4,240	3,072	-	-
Fertilizer..... cwt.	-	-	-	-	-	-	290	435	-	-
Total value marketed..	-	497	-	965	-	-	-	4,806	-	-
Eels, caught and landed..... cwt.	142	1,047	1,046	9,056	740	6,822	-	-	-	-
Marketed—										
Fresh, whole..... cwt.	142	1,384	1,046	11,548	443	5,845	-	-	-	-
Frozen, whole..... cwt.	-	-	-	-	297	2,594	-	-	-	-
Total value marketed..	-	1,384	-	11,548	-	8,439	-	-	-	-
Skate, caught and landed..... cwt.	-	-	119	79	-	-	-	-	818	2,951
Skate livers, landed..... cwt.	-	-	-	-	-	-	-	-	1	3
Marketed—										
Used fresh..... cwt.	-	-	-	-	-	-	-	-	721	3,769
Wings..... cwt.	-	-	60	600	-	-	-	-	-	-
Frozen..... cwt.	-	-	-	-	-	-	-	-	97	717
Total value marketed..	-	-	-	600	-	-	-	-	-	4,486

8. Fish Caught and Marketed, by Provinces, 1946—continued

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FISHERIES STATISTICS

8. Fish Caught and Marketed, by Provinces, 1946—continued

Kind of Fish	Sea Fisheries									
	Prince Edward Island		Nova Scotia		New Brunswick		Quebec		British Columbia	
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
Crabs, caught and landed cwt.	280	140	50	150	430	107	-	-	14,635	115,169
Marketed—										
In shell..... cwt.	-	-	50	250	-	-	-	-	14,434	140,334
Meat..... cwt.	-	-	-	-	-	-	-	-	68	4,458
Canned..... cases	35	2,100	-	-	-	-	-	-	1,455	73,000
Fertilizer..... cwt.	-	-	-	-	430	107	-	-	-	-
Total value marketed..	-	2,100	-	250	-	107	-	-	-	217,792
Lobsters, caught and landed cwt.	79,487	1,982,689	186,695	6,177,435	91,358	2,589,057	25,545	615,856	-	-
Marketed—										
In shell..... cwt.	7,544	270,925	123,474	4,973,340	57,464	2,495,747	7,994	238,733	-	-
Meat..... cwt.	1,940	302,710	1,478	190,801	4,194	610,786	890	168,318	-	-
Canned..... cases	26,323	1,792,945	19,600	1,282,124	19,041	1,268,700	6,316	431,436	-	-
Tomalley..... cases	4,089	129,831	2,372	70,206	7,044	251,970	933	25,918	-	-
Total value marketed..	-	2,496,411	-	6,516,471	-	4,627,203	-	864,405	-	-
Oysters, caught and landed bbl.	10,121	99,212	4,466	34,602	25,484	183,398	-	-	26,581	231,523
Marketed—										
In shell..... bbl.	10,121	120,550	4,466	46,468	25,280	278,867	-	-	243	1,358
Shucked (meat).... gal.	-	-	-	-	400	2,800	-	-	65,845	257,606
Total value marketed..	-	120,550	-	46,468	-	281,667	-	-	-	258,964
Quahaugs, caught and landed cwt.	518	750	313	459	4,856	14,423	-	-	-	-
Marketed—										
In shell..... cwt.	-	-	313	939	2,143	10,790	-	-	-	-
Canned..... cases	259	2,590	-	-	1,282	12,145	-	-	-	-
Total value marketed..	-	2,590	-	939	-	22,935	-	-	-	-
Mussels, caught and landed cwt.	6,024	5,741	-	-	6,234	6,608	-	-	-	-
Marketed—										
Meat..... cwt.	37	3,000	-	-	-	-	-	-	-	-
Canned..... cases	796	8,421	-	-	2,587	9,422	-	-	-	-
Total value marketed..	-	11,421	-	-	-	9,422	-	-	-	-
Scallops, caught and landed gal.	1,274	5,096	80,597	488,549	5,483	27,486	543	305	-	-
Marketed—										
Shelled..... gal.	1,274	10,192	61,987	402,825	5,483	27,991	10	9	-	-
Frozen..... gal.	-	-	16,484	99,620	-	-	-	-	-	-
Canned..... cases	-	-	-	-	-	-	16	480	-	-
Total value marketed..	-	10,192	-	502,445	-	27,991	-	489	-	-
Shrimps, caught and landed cwt.	-	-	-	-	-	-	-	-	1,185	31,246
Marketed—										
Used fresh..... cwt.	-	-	-	-	-	-	-	-	912	34,183
Frozen..... cwt.	-	-	-	-	-	-	-	-	31	3,386
Pickled..... cwt.	-	-	-	-	-	-	-	-	56	2,862
Total value marketed..	-	-	-	-	-	-	-	-	-	40,431
Winkles, caught and landed cwt.	-	-	-	-	349	1,047	-	-	-	-
Marketed in shell... cwt.	-	-	-	-	349	1,047	-	-	-	-
Ratfish livers, landed cwt.	-	-	-	-	-	-	-	-	164	675
Marketed—										
Ratfish livers..... cwt.	-	-	-	-	-	-	-	-	8	34
Ratfish liver oil... lb.	-	-	-	-	-	-	-	-	9,988	1,165
Total value marketed..	-	-	-	-	-	-	-	-	-	1,199

8. Fish Caught and Marketed, by Provinces, 1946—continued

Kind of Fish	Sea Fisheries									
	Prince Edward Island		Nova Scotia		New Brunswick		Quebec		British Columbia	
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
		\$		\$		\$		\$		\$
Mixed livers and viscera, landed.....	-	-	-	2,316	-	-	-	-	-	2,267
Mixed livers, marketed.....	-	-	-	5,678	-	-	-	-	-	126
Dulse, green..... cwt.	-	-	239	1,191	3,766	12,603	-	-	-	-
Marketed, dried... cwt.	-	-	55	1,280	698	18,917	-	-	-	-
Irish moss, black..... cwt.	100,082	124,330	40,692	67,418	-	-	-	-	-	-
Marketed—										
Black..... cwt.	22,350	178,531	2,908	27,476	-	-	-	-	-	-
Green..... cwt.	-	-	24,850	48,200	-	-	-	-	-	-
Bleached (dried)... cwt.	400	4,000	842	20,300	-	-	-	-	-	-
Total value marketed..	-	182,531	-	95,976	-	-	-	-	-	-
Kelp, green..... cwt.	-	-	51,883	29,121	-	-	-	-	-	-
Marketed—										
Green..... cwt.	-	-	47,857	28,116	-	-	-	-	-	-
Meal..... ton	-	-	21	5,300	-	-	-	-	-	-
Total value marketed..	-	-	-	33,416	-	-	-	-	-	-
Seaweed, green..... cwt.	-	-	16,880	6,430	-	-	-	-	-	-
Marketed—										
Dried..... cwt.	-	-	4,080	4,080	-	-	-	-	-	-
Meal..... ton	-	-	169	11,489	-	-	-	-	-	-
Total value marketed..	-	-	-	15,569	-	-	-	-	-	-
Belugas, caught and landed..... no.	-	-	-	-	-	-	42	1,440	-	-
Marketed—										
Skins..... no.	-	-	-	-	-	-	42	420	-	-
Oil..... gal.	-	-	-	-	-	-	2,082	1,229	-	-
Total value marketed..	-	-	-	-	-	-	-	1,649	-	-
Hair seals, caught and landed..... no.	-	-	943	2,561	-	-	27,822	179,920	-	-
Marketed—										
Skins..... no.	-	-	92	276	-	-	27,822	149,629	-	-
Oil..... gal.	-	-	7,880	5,236	-	-	111,565	71,869	-	-
Total value marketed..	-	-	-	5,512	-	-	-	221,498	-	-
Fur seals, caught and landed..... no.	-	-	-	-	-	-	-	-	62	620
Marketed skins.... no.	-	-	-	-	-	-	-	-	62	620
Miscellaneous:—										
Fish oil, n.e.s. (Atlantic)..... gal.	-	-	100,049	254,720	50,355	7,075	-	-	-	-
Fish oil, n.e.s. (Pacific)..... lb.	-	-	-	-	-	-	-	-	8,133	5,700
Fish meal, n.e.s.... ton	-	-	9,599	543,595	1,735	80,583	-	-	-	-
Fish fertilizer, manufactured..... ton	-	-	-	-	148	9,149	-	-	-	-
Fish offal..... ton	-	-	3,066	8,340	40	80	933	2,504	-	-
Fish skins and bones..... cwt.	-	-	36,794	55,565	767	1,503	1,409	3,434	-	-
Other products.....	-	9,407	-	240,733	-	145,023	-	2,117	-	-
Total Value of Sea Fish—										
Caught and landed.....	-	3,085,485	-	20,559,604	-	7,113,789	-	4,116,963	-	21,372,034
Marketed.....	-	4,470,877	-	34,270,762	-	16,388,389	-	7,568,423	-	43,817,147

8. Fish Caught and Marketed, by Provinces, 1946—continued

Kind of Fish	Inland Fisheries					
	New Brunswick		Quebec		Ontario	
	Quantity	Value	Quantity	Value	Quantity	Value
		\$		\$		\$
Alewives, caught and landed cwt.	1,278	1,420	-	-	-	-
Marketed fresh..... cwt.	1,278	1,420	-	-	-	-
Bass, caught and landed cwt.	74	888	200	3,356	-	-
Marketed fresh..... cwt.	74	888	200	3,356	-	-
Blue pickerel, caught and landed cwt.	-	-	-	-	19,723	353,773
Marketed fresh..... cwt.	-	-	-	-	19,723	397,995
Carp, caught and landed cwt.	-	-	5,188	36,614	7,591	58,026
Marketed fresh..... cwt.	-	-	5,188	36,614	7,591	65,279
Catfish, caught and landed cwt.	-	-	6,157	68,364	6,297	92,548
Marketed fresh..... cwt.	-	-	6,157	68,364	6,297	104,116
Eels, caught and landed cwt.	250	500	7,124	72,338	514	3,945
Marketed fresh..... cwt.	250	500	7,124	72,338	514	4,439
Herring, caught and landed cwt.	-	-	1,000	950	115,766	1,425,590
Marketed fresh..... cwt.	-	-	1,000	950	115,766	1,603,789
Mixed fish, caught and landed cwt.	-	-	520	1,052	38,437	298,783
Marketed fresh..... cwt.	-	-	520	1,052	38,437	336,135
Perch, caught and landed cwt.	-	-	3,361	29,524	29,734	446,121
Marketed fresh..... cwt.	-	-	3,361	29,524	29,734	501,886
Pickrel or doré, caught and landed cwt.	283	3,805	1,895	34,602	27,161	531,467
Marketed fresh..... cwt.	283	3,805	1,895	34,602	27,161	654,150
Pike, caught and landed cwt.	-	-	2,123	19,411	10,156	99,660
Marketed fresh..... cwt.	-	-	2,123	19,411	10,156	112,118
Salmon, caught and landed cwt.	214	9,365	-	-	-	-
Marketed fresh..... cwt.	214	9,365	-	-	-	-
Sardines, caught and landed cwt.	-	-	1,110	5,310	-	-
Marketed fresh..... cwt.	-	-	1,110	5,310	-	-
Shad, caught and landed cwt.	2,839	11,500	793	5,748	-	-
Marketed—						
Used fresh..... cwt.	2,639	10,800	793	5,748	-	-
Salted..... bbl.	100	900	-	-	-	-
Total value marketed.....	-	11,500	-	5,748	-	-
Smelts, caught and landed cwt.	-	-	1,060	1,851	-	-
Marketed fresh..... cwt.	-	-	1,060	1,851	-	-
Sturgeon, caught and landed cwt.	37	430	2,335	59,155	1,851	171,799
Marketed—						
Used fresh..... cwt.	37	430	2,335	59,155	1,851	185,627
Caviar..... lb.	-	-	-	-	2,807	7,647
Total value marketed.....	-	430	-	59,155	-	193,274
Suckers, caught and landed cwt.	282	3,211	-	-	-	-
Marketed fresh..... cwt.	282	3,211	-	-	-	-
Tomcod, caught and landed cwt.	-	-	819	4,242	-	-
Marketed fresh..... cwt.	-	-	819	4,242	-	-

8. Fish Caught and Marketed, by Provinces, 1946—continued

Kind of Fish	Inland Fisheries					
	New Brunswick		Quebec		Ontario	
	Quantity	Value	Quantity	Value	Quantity	Value
		\$		\$		\$
Trout, caught and landed..... cwt.	-	-	-	-	25,144	806,008
Marketed fresh..... cwt.	-	-	-	-	25,144	906,759
Tullibee, caught and landed..... cwt.	-	-	-	-	3,086	25,337
Marketed fresh..... cwt.	-	-	-	-	3,086	28,504
Whitefish, caught and landed..... cwt.	13	475	1,431	16,082	44,511	1,233,968
Marketed fresh..... cwt.	13	475	1,431	16,082	44,511	1,388,214
Total Value of Inland Fish—						
Caught and landed.....	-	31,594	-	358,599	-	5,597,025
Marketed.....	-	31,594	-	358,599	-	6,296,658

Kind of Fish	Inland Fisheries									
	Manitoba		Saskatchewan		Alberta		Yukon		Northwest Territories	
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
		\$		\$		\$		\$		\$
Bullheads, caught and landed..... cwt.	65	884	-	-	-	-	-	-	-	-
Marketed fresh..... cwt.	65	1,090	-	-	-	-	-	-	-	-
Carp, caught and landed..... cwt.	479	1,198	-	-	-	-	-	-	-	-
Marketed fresh..... cwt.	479	2,395	-	-	-	-	-	-	-	-
Catfish, caught and landed..... cwt.	44	363	-	-	-	-	-	-	-	-
Marketed—										
Fresh..... cwt.	43	516	-	-	-	-	-	-	-	-
Frozen..... cwt.	1	20	-	-	-	-	-	-	-	-
Total value marketed..	-	536	-	-	-	-	-	-	-	-
Fresh-water Drum, caught and landed..... cwt.	4,109	16,308	-	-	-	-	-	-	-	-
Marketed—										
Fresh..... cwt.	4,072	20,111	-	-	-	-	-	-	-	-
Frozen..... cwt.	6	33	-	-	-	-	-	-	-	-
Smoked..... cwt.	22	444	-	-	-	-	-	-	-	-
Total value marketed..	-	20,588	-	-	-	-	-	-	-	-
Goldeyes, caught and landed..... cwt.	788	11,357	-	-	-	-	-	-	-	-
Marketed—										
Used fresh..... cwt.	84	1,092	-	-	-	-	-	-	-	-
Smoked..... cwt.	469	21,516	-	-	-	-	-	-	-	-
Total value marketed..	-	22,608	-	-	-	-	-	-	-	-
Herring, caught and landed..... cwt.	-	-	-	-	20	20	-	-	60	1,500
Marketed fresh..... cwt.	-	-	-	-	20	40	-	-	60	1,500
Inconnu, caught and landed..... cwt.	-	-	-	-	-	-	-	-	2,657	15,671
Marketed—										
Fresh, round..... cwt.	-	-	-	-	-	-	-	-	1,268	11,790
Frozen, round..... cwt.	-	-	-	-	-	-	-	-	181	1,981
Fresh, dressed..... cwt.	-	-	-	-	-	-	-	-	500	5,000
Fresh fillets..... cwt.	-	-	-	-	-	-	-	-	281	5,740
Total value marketed..	-	-	-	-	-	-	-	-	-	24,521

8. Fish Caught and Marketed, by Provinces, 1946—continued

Kind of Fish	Inland Fisheries									
	Manitoba		Saskatchewan		Alberta		Yukon		Northwest Territories	
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
		\$		\$		\$		\$		\$
Mixed fish, caught and landed cwt.	-	-	8,854	17,708	-	-	-	-	-	-
Marketed—										
Fresh..... cwt.	-	-	1,748	6,992	-	-	-	-	-	-
Frozen..... cwt.	-	-	7,106	21,318	-	-	-	-	-	-
Total value marketed..	-	-	-	28,310	-	-	-	-	-	-
Ling, caught and landed cwt.	-	-	-	-	466	865	-	-	60	1,500
Marketed fresh..... cwt.	-	-	-	-	466	1,353	-	-	60	1,500
Perch, caught and landed cwt.	8,049	114,018	-	-	2,450	17,611	-	-	-	-
Marketed—										
Fresh..... cwt.	6,687	124,330	-	-	2,450	42,368	-	-	-	-
Frozen..... cwt.	1,362	19,006	-	-	-	-	-	-	-	-
Total value marketed..	-	143,336	-	-	-	42,368	-	-	-	-
Pickarel or doré, caught and landed cwt.	93,404	1,491,608	8,672	88,193	6,126	55,043	-	-	2	10
Marketed—										
Fresh..... cwt.	80,592	1,928,487	5,173	93,119	6,126	136,248	-	-	-	-
Frozen..... cwt.	12,812	243,065	3,499	55,977	-	-	-	-	-	-
Frozen, dressed..... cwt.	-	-	-	-	-	-	-	-	2	12
Total value marketed..	-	2,171,552	-	149,096	-	136,248	-	-	-	12
Pike, caught and landed cwt.	29,275	191,106	-	-	5,853	20,220	-	-	85	1,550
Marketed—										
Fresh, round..... cwt.	14,717	180,407	-	-	5,853	50,616	-	-	80	1,500
Frozen, round..... cwt.	14,558	130,875	-	-	-	-	-	-	-	-
Frozen, dressed..... cwt.	-	-	-	-	-	-	-	-	4	88
Total value marketed..	-	311,282	-	-	-	50,616	-	-	-	1,588
Salmon, caught and landed cwt.	-	-	-	-	-	-	53	770	-	-
Marketed fresh..... cwt.	-	-	-	-	-	-	53	770	-	-
Saugers, caught and landed cwt.	49,481	671,140	-	-	-	-	-	-	-	-
Marketed—										
Fresh..... cwt.	32,605	608,355	-	-	-	-	-	-	-	-
Frozen..... cwt.	16,876	286,840	-	-	-	-	-	-	-	-
Total value marketed..	-	895,195	-	-	-	-	-	-	-	-
Sturgeon, caught and landed cwt.	189	20,679	-	-	-	-	-	-	-	-
Marketed—										
Fresh..... cwt.	58	8,693	-	-	-	-	-	-	-	-
Frozen..... cwt.	131	15,743	-	-	-	-	-	-	-	-
Caviar..... lb.	800	2,814	-	-	-	-	-	-	-	-
Total value marketed..	-	27,250	-	-	-	-	-	-	-	-
Suckers, mullets, etc., caught and landed cwt.	23,722	19,501	-	-	1,272	663	-	-	30	60
Marketed—										
Fresh..... cwt.	2,990	10,873	-	-	1,272	1,297	-	-	-	-
Frozen..... cwt.	20,732	42,006	-	-	-	-	-	-	-	-
Total value marketed..	-	52,879	-	-	-	1,297	-	-	-	-

8. Fish Caught and Marketed, by Provinces, 1946—concluded

Kind of Fish	Inland Fisheries									
	Manitoba		Saskatchewan		Alberta		Yukon		Northwest Territories	
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
Trout, caught and landed..... cwt.	1,617	16,326	18,581	266,264	1,120	18,323	42	844	26,914	139,249
Marketed—										
Fresh, round..... cwt.	222	6,213	8,238	197,700	1,120	38,317	42	844	11,401	80,849
Fresh, dressed..... cwt.	—	—	—	—	—	—	—	—	34	1,020
Frozen, dressed..... cwt.	1,395	25,966	10,343	175,839	—	—	—	—	3,123	69,168
Frozen fillets..... cwt.	—	—	—	—	—	—	—	—	4,735	179,930
Total value marketed..	—	32,179	—	373,538	—	38,317	—	844	—	330,967
Tullibee, caught and landed..... cwt.	26,011	69,640	8,305	26,414	66,887	151,799	—	—	—	—
Marketed—										
Fresh, round..... cwt.	10,283	56,795	1,042	6,252	66,887	261,233	—	—	—	—
Frozen, round..... cwt.	13,900	48,439	7,763	31,051	—	—	—	—	—	—
Smoked..... cwt.	1,075	14,553	—	—	—	—	—	—	—	—
Total value marketed..	—	119,787	—	37,303	—	261,233	—	—	—	—
Whitefish, caught and landed..... cwt.	49,725	679,683	33,058	330,579	26,502	335,739	170	3,400	36,592	128,703
Marketed—										
Fresh, round..... cwt.	28,192	795,943	17,452	357,757	26,502	807,611	170	3,400	23,209	48,910
Fresh, dressed..... cwt.	—	—	—	—	—	—	—	—	470	6,566
Frozen, round..... cwt.	21,283	269,992	15,606	202,882	—	—	—	—	1,168	13,228
Frozen fillets..... cwt.	—	—	—	—	—	—	—	—	4,624	129,472
Smoked, dressed... cwt.	147	4,425	—	—	—	—	—	—	—	—
Total value marketed..	—	1,070,360	—	560,639	—	807,611	—	3,400	—	198,176
Total Value of Inland Fish Caught and landed.....	—	3,303,711	—	729,158	—	600,283	—	5,014	—	238,243
Marketed.....	—	4,871,037	—	1,148,886	—	1,339,083	—	5,014	—	558,264

9. Value of Sea Fish Caught and Marketed, by Counties and Districts, 1944-46

Province and County or District	Sea Fisheries					
	1944		1945		1946	
	Total value of sea fish caught and landed	Total value of sea fish and fish products marketed	Total value of sea fish caught and landed	Total value of sea fish and fish products marketed	Total value of sea fish caught and landed	Total value of sea fish and fish products marketed
	\$	\$	\$	\$	\$	\$
Canada—Totals	42,969,309	78,102,463	52,700,380	98,995,492	56,247,875	106,515,597
Prince Edward Island—Totals	1,797,308	2,598,975	2,309,147	3,076,811	3,085,485	4,470,877
Kings.....	597,929	982,957	874,295	1,220,589	1,183,208	1,673,803
Queens.....	348,001	402,078	487,007	623,774	683,915	729,709
Prince.....	851,378	1,213,940	947,845	1,232,448	1,218,362	2,067,365
Nova Scotia—Totals	14,851,100	23,662,055	19,223,404	30,706,900	20,559,604	34,270,761
Richmond.....	308,963	327,414	310,071	342,925	292,920	303,018
Cape Breton.....	1,572,101	2,967,474	2,369,850	4,196,718	2,132,899	4,176,342
Victoria.....	608,596	252,447	754,126	431,976	672,288	358,827
Inverness.....	498,872	781,983	646,510	977,422	547,814	802,302
Cumberland.....	192,700	219,012	216,326	217,812	226,012	257,662
Colchester.....	26,166	40,814	34,723	56,678	67,937	125,858
Pictou.....	296,442	586,342	400,549	817,264	453,803	897,099
Antigonish.....	170,052	222,544	197,727	211,746	242,064	286,339
Guysborough.....	715,876	1,143,013	1,011,669	1,486,991	1,088,524	1,588,671
Halifax.....	2,700,546	6,166,432	3,355,753	7,525,997	3,996,369	9,494,188
Hants.....	4,583	9,755	6,581	12,259	4,704	7,772
Lunenburg.....	2,268,818	3,375,722	2,661,723	4,234,694	3,154,710	4,934,316
Queens.....	328,772	390,256	455,550	541,581	491,365	538,041
Shelburne.....	1,983,943	2,475,166	2,861,077	3,690,855	3,102,966	4,120,357
Yarmouth.....	1,469,758	2,206,796	1,972,091	3,246,420	2,084,764	3,425,642
Digby.....	1,361,762	2,187,201	1,714,324	2,586,418	1,686,606	2,803,399
Annapolis.....	310,826	271,848	220,641	91,922	278,086	112,990
Kings.....	32,324	37,836	34,113	37,222	35,773	37,938
New Brunswick—Totals	5,376,050	11,941,171	5,448,670	13,241,594	7,113,789	16,388,389
Charlotte.....	1,809,274	6,469,415	2,035,290	7,100,861	2,394,636	8,394,291
Saint John.....	260,098	389,777	240,557	585,874	287,307	483,184
Albert.....	1,307	1,307	2,202	230	1,762	1,762
Westmorland.....	452,112	743,781	367,623	1,077,029	752,445	1,448,641
Kent.....	783,915	1,221,090	770,322	1,251,462	972,703	1,861,970
Northumberland.....	732,132	809,117	767,634	907,459	1,052,630	1,279,245
Gloucester.....	1,238,142	2,166,420	1,183,976	2,191,244	1,516,938	2,760,553
Restigouche.....	99,070	140,264	81,066	127,435	135,368	158,743

9. Value of Sea Fish Caught and Marketed, by Counties and Districts, 1944-46
—concluded

Province and County or District	Sea Fisheries					
	1944		1945		1946	
	Total value of sea fish caught and landed	Total value of sea fish and fish products marketed	Total value of sea fish caught and landed	Total value of sea fish and fish products marketed	Total value of sea fish caught and landed	Total value of sea fish and fish products marketed
	\$	\$	\$	\$	\$	\$
Quebec—Totals.....	3,611,495	4,999,272	4,518,514	7,438,329	4,116,963	7,563,423
Bonaventure.....	390,236	524,944	461,376	761,066	328,288	642,045
Gaspé.....	1,364,769	1,811,689	2,056,375	2,884,309	1,816,217	3,084,061
Magdalen Islands.....	1,202,231	1,600,903	1,258,415	2,165,277	1,296,574	2,334,766
Saguenay.....	556,666	699,068	696,176	953,271	610,167	943,114
Matane.....	36,018	112,613	24,902	165,659	37,016	189,759
Rimouski.....	61,575	250,055	21,270	508,747	28,701	374,678
British Columbia—Totals.....	17,333,347	34,900,990	21,200,645	44,531,858	21,372,034	43,817,147
District No. 1.....	5,014,368	16,226,795	4,814,057	20,184,805	6,113,675	22,598,921
District No. 2.....	6,462,709	11,665,063	9,547,723	16,475,747	8,574,598	14,209,826
District No. 3.....	5,856,270	7,009,132	6,838,865	7,871,306	6,683,761	7,013,400

10. Proportion of Catch of Sea Fish Taken Offshore (by Steam Trawlers, Vessels or Boats Remaining Away from Port Two Days or More), 1946

Province and County or District	Cod			Haddock			Hake		
	Quantity taken offshore	Quantity taken inshore	Total quantity caught	Quantity taken offshore	Quantity taken inshore	Total quantity caught	Quantity taken offshore	Quantity taken inshore	Total quantity caught
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
1 Canada—Totals.....	1,325,342	1,941,228	3,266,570	182,827	164,549	347,376	10,290	248,544	258,834
2 Prince Edward Island—Totals ..	-	67,905	67,905	-	92	92	-	64,744	64,744
3 Kings.....	-	33,418	33,418	-	58	58	-	50,028	50,028
4 Queens.....	-	23,196	23,196	-	34	34	-	1,239	1,239
5 Prince.....	-	11,291	11,291	-	-	-	-	13,477	13,477
6 Nova Scotia—Totals.....	1,187,409	985,167	2,172,576	182,709	156,338	339,047	5,792	152,501	158,293
7 Richmond.....	-	25,743	25,743	-	5,294	5,294	-	1,106	1,106
8 Cape Breton.....	-	297,507	297,507	-	8,476	8,476	-	3,404	3,404
9 Victoria.....	-	37,546	37,546	-	4,826	4,826	-	456	456
10 Inverness.....	-	34,253	34,253	-	940	940	-	8,201	8,201
11 Cumberland.....	-	31	31	-	-	-	-	8	8
12 Colchester.....	-	41	41	-	-	-	-	-	-
13 Pictou.....	-	2,911	2,911	-	263	263	-	4,512	4,512
14 Antigonish.....	-	279	279	-	53	53	-	5,420	5,420
15 Guysborough.....	53,813	101,586	155,399	2,340	8,051	10,391	73	7,604	7,677
16 Halifax.....	547,954	122,327	670,281	122,031	15,373	137,404	978	5,549	6,527
17 Hants.....	-	12	12	-	-	-	-	-	-
18 Lunenburg.....	479,760	111,140	590,900	39,545	22,785	62,330	4,095	11,285	15,380
19 Queens.....	-	42,294	42,294	-	7,769	7,769	-	8,292	8,292
20 Shelburne.....	105,882	144,034	249,916	18,793	38,357	57,150	646	9,129	9,775
21 Yarmouth.....	-	20,971	20,971	-	10,762	10,762	-	4,097	4,097
22 Digby.....	-	40,060	40,060	-	31,442	31,442	-	82,461	82,461
23 Annapolis.....	-	3,306	3,306	-	1,877	1,877	-	977	977
24 Kings.....	-	1,126	1,126	-	70	70	-	-	-
25 New Brunswick—Totals.....	128,900	97,440	226,340	118	8,119	8,237	4,498	26,491	30,989
26 Charlotte.....	-	13,423	13,423	-	7,949	7,949	-	4,967	4,967
27 Saint John.....	-	2,788	2,788	-	170	170	-	1,043	1,043
28 Albert.....	-	50	50	-	-	-	-	-	-
29 Westmorland.....	-	6,532	6,532	-	-	-	-	11,202	11,202
30 Kent.....	-	14,091	14,091	-	-	-	-	-	-
31 Northumberland.....	-	59,918	188,818	118	-	-	-	9,197	13,695
32 Gloucester.....	128,900	638	638	-	-	-	4,498	82	82
33 Restigouche.....	-	-	-	-	-	-	-	-	-
34 Quebec—Totals.....	-	764,408	764,408	-	-	-	-	4,721	4,721
35 Bonaventure.....	-	46,185	46,185	-	-	-	-	2,190	2,190
36 Gaspé.....	-	468,672	468,672	-	-	-	-	2,531	2,531
37 Magdalen Islands.....	-	127,039	127,039	-	-	-	-	-	-
38 Saguenay.....	-	120,243	120,243	-	-	-	-	-	-
39 Matane.....	-	2,269	2,269	-	-	-	-	-	-
40 Rimouski.....	-	-	-	-	-	-	-	-	-
41 British Columbia—Totals.....	9,033	26,308	35,341	-	-	-	-	87	87
42 District No. 1.....	-	22,955	22,955	-	-	-	-	87	87
43 District No. 2.....	9,033	-	9,033	-	-	-	-	-	-
44 District No. 3.....	-	3,353	3,353	-	-	-	-	-	-

10. Proportion of Catch of Sea Fish Taken Offshore (by Steam Trawlers, Vessels or Boats Remaining Away from Port Two Days or More), 1946—continued

Cusk			Pollock			Catfish			Halibut			
Quantity taken offshore	Quantity taken inshore	Total quantity caught	Quantity taken offshore	Quantity taken inshore	Total quantity caught	Quantity taken offshore	Quantity taken inshore	Total quantity caught	Quantity taken offshore	Quantity taken inshore	Total quantity caught	
cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	
535	4,737	5,272	23,202	259,593	282,795	3,295	5,987	9,282	160,508	34,091	194,599	1
-	-	-	-	-	-	-	-	-	-	-	-	2
-	-	-	-	-	-	-	-	-	-	-	-	3
-	-	-	-	-	-	-	-	-	-	-	-	4
-	-	-	-	-	-	-	-	-	-	-	-	5
535	4,737	5,272	23,202	224,661	247,863	3,295	5,987	9,282	4,834	8,851	13,685	6
-	-	-	-	2,236	2,236	-	-	-	-	29	29	7
-	-	-	-	536	536	-	3	3	-	273	273	8
-	-	-	-	36	36	-	-	-	-	134	134	9
-	-	-	-	-	-	-	-	-	-	26	26	10
-	-	-	-	191	191	-	-	-	-	9	9	11
-	-	-	-	44	44	-	-	-	-	1	1	12
-	-	-	-	-	-	-	-	-	-	-	-	13
-	-	-	-	-	-	-	-	-	-	-	-	14
-	-	-	636	7,769	8,405	17	146	163	410	658	1,068	15
162	-	162	8,420	35,094	43,514	2,822	-	2,822	2,292	1,562	3,854	16
-	-	-	-	-	-	-	-	-	-	-	-	17
245	375	620	10,000	34,875	44,875	454	646	1,100	1,105	295	1,400	18
-	108	108	-	9,022	9,022	-	138	138	-	424	424	19
128	3,187	3,315	4,146	56,715	60,861	2	4,715	4,717	1,027	4,729	5,756	20
-	1,060	1,060	-	18,271	18,271	-	255	255	-	404	404	21
-	7	7	-	48,155	48,155	-	84	84	-	236	236	22
-	-	-	-	9,770	9,770	-	-	-	-	43	43	23
-	-	-	-	1,947	1,947	-	-	-	-	28	28	24
-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	34,932	34,932	-	-	-	114	7	121	25
-	-	-	-	34,783	34,783	-	-	-	-	6	6	26
-	-	-	-	149	149	-	-	-	-	1	1	27
-	-	-	-	-	-	-	-	-	-	-	-	28
-	-	-	-	-	-	-	-	-	-	-	-	29
-	-	-	-	-	-	-	-	-	-	-	-	30
-	-	-	-	-	-	-	-	-	-	-	-	31
-	-	-	-	-	-	-	-	-	114	-	114	32
-	-	-	-	-	-	-	-	-	-	-	-	33
-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	883	883	34
-	-	-	-	-	-	-	-	-	-	3	3	35
-	-	-	-	-	-	-	-	-	-	120	120	36
-	-	-	-	-	-	-	-	-	-	22	22	37
-	-	-	-	-	-	-	-	-	-	724	724	38
-	-	-	-	-	-	-	-	-	-	10	10	39
-	-	-	-	-	-	-	-	-	-	4	4	40
-	-	-	-	-	-	-	-	-	155,560	24,350	179,910	41
-	-	-	-	-	-	-	-	-	-	15,970	15,970	42
-	-	-	-	-	-	-	-	-	155,560	-	155,560	43
-	-	-	-	-	-	-	-	-	-	8,380	8,380	44

10. Proportion of Catch of Sea Fish Taken Offshore (by Steam Trawlers, Vessels or Boats Remaining Away from Port Two Days or More), 1946—continued

Province and County or District	Flounders			Canadian Plaice			Yellow-tail		
	Quantity taken offshore	Quantity taken inshore	Total quantity caught	Quantity taken offshore	Quantity taken inshore	Total quantity caught	Quantity taken offshore	Quantity taken inshore	Total quantity caught
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
1 Canada—Totals.....	5,965	4,876	10,841	8,542	19,792	28,334	25,592	-	25,592
2 Prince Edward Island—Totals	-	422	422	-	-	-	-	-	-
3 Kings.....	-	-	-	-	-	-	-	-	-
4 Queens.....	-	220	220	-	-	-	-	-	-
5 Prince.....	-	202	202	-	-	-	-	-	-
6 Nova Scotia—Totals.....	4,146	1,133	5,279	6,114	14,042	20,156	25,592	-	25,592
7 Richmond.....	-	-	-	-	-	-	-	-	-
8 Cape Breton.....	-	-	-	-	9,986	9,986	-	-	-
9 Victoria.....	-	-	-	-	61	61	-	-	-
10 Inverness.....	-	-	-	-	-	-	-	-	-
11 Cumberland.....	-	153	153	-	-	-	-	-	-
12 Colchester.....	-	9	9	-	-	-	-	-	-
13 Pictou.....	-	2	2	-	-	-	-	-	-
14 Antigonish.....	-	50	50	-	-	-	-	-	-
15 Guysborough.....	-	53	53	697	712	1,409	-	-	-
16 Halifax.....	4,146	45	4,191	2,360	-	2,360	18,772	-	18,772
17 Hants.....	-	-	-	-	-	-	-	-	-
18 Lunenburg.....	-	-	-	1,840	10	1,850	6,820	-	6,820
19 Queens.....	-	-	-	-	48	48	-	-	-
20 Shelburne.....	-	1	1	1,217	1,413	2,630	-	-	-
21 Yarmouth.....	-	800	800	-	1,400	1,400	-	-	-
22 Digby.....	-	20	20	-	412	412	-	-	-
23 Annapolis.....	-	-	-	-	-	-	-	-	-
24 Kings.....	-	-	-	-	-	-	-	-	-
25 New Brunswick—Totals.....	-	96	96	2,428	2,024	4,452	-	-	-
26 Charlotte.....	-	44	44	-	-	-	-	-	-
27 Saint John.....	-	-	-	-	-	-	-	-	-
28 Albert.....	-	-	-	-	-	-	-	-	-
29 Westmorland.....	-	-	-	-	-	-	-	-	-
30 Kent.....	-	52	52	-	-	-	-	-	-
31 Northumberland.....	-	-	-	-	-	-	-	-	-
32 Gloucester.....	-	-	-	2,428	1,624	4,052	-	-	-
33 Restigouche.....	-	-	-	-	400	400	-	-	-
34 Quebec—Totals.....	-	-	-	-	3,726	3,726	-	-	-
35 Bonaventure.....	-	-	-	-	3,054	3,054	-	-	-
36 Gaspé.....	-	-	-	-	581	581	-	-	-
37 Magdalen Islands.....	-	-	-	-	-	-	-	-	-
38 Saguenay.....	-	-	-	-	91	91	-	-	-
39 Matane.....	-	-	-	-	-	-	-	-	-
40 Rimouski.....	-	-	-	-	-	-	-	-	-
41 British Columbia—Totals.....	1,819	3,225	5,044	-	-	-	-	-	-
42 District No. 1.....	-	2,772	2,772	-	-	-	-	-	-
43 District No. 2.....	1,819	-	1,819	-	-	-	-	-	-
44 District No. 3.....	-	453	453	-	-	-	-	-	-

10. Proportion of Catch of Sea Fish Taken Offshore (by Steam Trawlers, Vessels or Boats Remaining Away from Port Two Days or More), 1946—continued

Skate			Witch			Soles			Rosefish			
Quantity taken offshore	Quantity taken inshore	Total quantity caught	Quantity taken offshore	Quantity taken inshore	Total quantity caught	Quantity taken offshore	Quantity taken inshore	Total quantity caught	Quantity taken offshore	Quantity taken inshore	Total quantity caught	
cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	
119	818	937	372	-	372	45,357	50,273	95,630	3,013	-	3,013	1
-	-	-	-	-	-	-	-	-	-	-	-	2
-	-	-	-	-	-	-	-	-	-	-	-	3
-	-	-	-	-	-	-	-	-	-	-	-	4
-	-	-	-	-	-	-	-	-	-	-	-	5
119	-	119	372	-	372	-	-	-	3,013	-	3,013	6
-	-	-	-	-	-	-	-	-	-	-	-	7
-	-	-	-	-	-	-	-	-	-	-	-	8
-	-	-	-	-	-	-	-	-	-	-	-	9
-	-	-	-	-	-	-	-	-	-	-	-	10
-	-	-	-	-	-	-	-	-	-	-	-	11
-	-	-	-	-	-	-	-	-	-	-	-	12
-	-	-	-	-	-	-	-	-	-	-	-	13
-	-	-	-	-	-	-	-	-	-	-	-	14
119	-	119	339	-	339	-	-	-	2,933	-	2,933	15
-	-	-	33	-	33	-	-	-	80	-	80	16
-	-	-	-	-	-	-	-	-	-	-	-	17
-	-	-	-	-	-	-	-	-	-	-	-	18
-	-	-	-	-	-	-	-	-	-	-	-	19
-	-	-	-	-	-	-	-	-	-	-	-	20
-	-	-	-	-	-	-	-	-	-	-	-	21
-	-	-	-	-	-	-	-	-	-	-	-	22
-	-	-	-	-	-	-	-	-	-	-	-	23
-	-	-	-	-	-	-	-	-	-	-	-	24
-	-	-	-	-	-	-	-	-	-	-	-	25
-	-	-	-	-	-	-	-	-	-	-	-	26
-	-	-	-	-	-	-	-	-	-	-	-	27
-	-	-	-	-	-	-	-	-	-	-	-	28
-	-	-	-	-	-	-	-	-	-	-	-	29
-	-	-	-	-	-	-	-	-	-	-	-	30
-	-	-	-	-	-	-	-	-	-	-	-	31
-	-	-	-	-	-	-	-	-	-	-	-	32
-	-	-	-	-	-	-	-	-	-	-	-	33
-	-	-	-	-	-	-	-	-	-	-	-	34
-	-	-	-	-	-	-	-	-	-	-	-	35
-	-	-	-	-	-	-	-	-	-	-	-	36
-	-	-	-	-	-	-	-	-	-	-	-	37
-	-	-	-	-	-	-	-	-	-	-	-	38
-	-	-	-	-	-	-	-	-	-	-	-	39
-	-	-	-	-	-	-	-	-	-	-	-	40
-	818	818	-	-	-	45,357	50,273	95,630	-	-	-	41
-	651	651	-	-	-	-	44,472	44,472	-	-	-	42
-	-	-	-	-	-	45,357	-	45,357	-	-	-	43
-	167	167	-	-	-	-	5,801	5,801	-	-	-	44

10. Proportion of Catch of Sea Fish Taken Offshore (by Steam Trawlers, Vessels or Boats Remaining Away from Port Two Days or More), 1946—continued

Province and County or District	Black Cod			Lingcod			Red and Rock Cod		
	Quantity taken offshore	Quantity taken inshore	Total quantity caught	Quantity taken offshore	Quantity taken inshore	Total quantity caught	Quantity taken offshore	Quantity taken inshore	Total quantity caught
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
1 Canada—Totals.....	23,100	690	23,790	11,459	62,366	73,825	5,983	20,792	26,775
2 Prince Edward Island—Totals.....	-	-	-	-	-	-	-	-	-
3 Kings.....	-	-	-	-	-	-	-	-	-
4 Queens.....	-	-	-	-	-	-	-	-	-
5 Prince.....	-	-	-	-	-	-	-	-	-
6 Nova Scotia—Totals.....	-	-	-	-	-	-	-	-	-
7 Richmond.....	-	-	-	-	-	-	-	-	-
8 Cape Breton.....	-	-	-	-	-	-	-	-	-
9 Victoria.....	-	-	-	-	-	-	-	-	-
10 Inverness.....	-	-	-	-	-	-	-	-	-
11 Cumberland.....	-	-	-	-	-	-	-	-	-
12 Colchester.....	-	-	-	-	-	-	-	-	-
13 Pictou.....	-	-	-	-	-	-	-	-	-
14 Antigonish.....	-	-	-	-	-	-	-	-	-
15 Guysborough.....	-	-	-	-	-	-	-	-	-
16 Halifax.....	-	-	-	-	-	-	-	-	-
17 Hants.....	-	-	-	-	-	-	-	-	-
18 Lunenburg.....	-	-	-	-	-	-	-	-	-
19 Queens.....	-	-	-	-	-	-	-	-	-
20 Shelburne.....	-	-	-	-	-	-	-	-	-
21 Yarmouth.....	-	-	-	-	-	-	-	-	-
22 Digby.....	-	-	-	-	-	-	-	-	-
23 Annapolis.....	-	-	-	-	-	-	-	-	-
24 Kings.....	-	-	-	-	-	-	-	-	-
25 New Brunswick—Totals.....	-	-	-	-	-	-	-	-	-
26 Charlotte.....	-	-	-	-	-	-	-	-	-
27 Saint John.....	-	-	-	-	-	-	-	-	-
28 Albert.....	-	-	-	-	-	-	-	-	-
29 Westmorland.....	-	-	-	-	-	-	-	-	-
30 Kent.....	-	-	-	-	-	-	-	-	-
31 Northumberland.....	-	-	-	-	-	-	-	-	-
32 Gloucester.....	-	-	-	-	-	-	-	-	-
33 Restigouche.....	-	-	-	-	-	-	-	-	-
34 Quebec—Totals.....	-	-	-	-	-	-	-	-	-
35 Bonaventure.....	-	-	-	-	-	-	-	-	-
36 Gaspé.....	-	-	-	-	-	-	-	-	-
37 Magdalen Islands.....	-	-	-	-	-	-	-	-	-
38 Saguenay.....	-	-	-	-	-	-	-	-	-
39 Matane.....	-	-	-	-	-	-	-	-	-
40 Rimouski.....	-	-	-	-	-	-	-	-	-
41 British Columbia—Totals.....	23,100	690	23,790	11,459	62,366	73,825	5,983	20,792	26,775
42 District No. 1.....	5,348	-	5,348	-	25,745	25,745	-	13,733	13,733
43 District No. 2.....	17,752	-	17,752	11,459	-	-	5,983	-	5,983
44 District No. 3.....	-	690	690	-	36,621	36,621	-	7,059	7,059

10. Proportion of Catch of Sea Fish Taken Offshore (by Steam Trawlers, Vessels or Boats Remaining Away from Port Two Days or More), 1946—concluded

Tuna			Swordfish			Scallops			All other kinds of fish	Total ¹			
Quantity taken offshore	Quantity taken inshore	Total quantity caught	Quantity taken offshore	Quantity taken inshore	Total quantity caught	Quantity taken offshore	Quantity taken inshore	Total quantity caught	Quantity taken inshore	Quantity taken offshore	Quantity taken inshore	Total quantity caught	
cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	gal.	gal.	gal.	cwt.	cwt.	cwt.	cwt.	
1,303	21,220	22,523	6,221	21,536	27,757	1,647	86,250	87,897	7,560,682	1,843,190	10,438,399	12,273,589	1
-	-	-	-	-	-	-	1,274	1,274	217,681	-	351,171	351,171	2
-	-	-	-	-	-	-	1,274	1,274	45,472	-	129,103	129,103	3
-	-	-	-	-	-	-	-	-	50,776	-	75,465	75,465	4
-	-	-	-	-	-	-	-	-	121,633	-	140,603	140,603	5
-	18,207	18,207	6,221	21,536	27,757	1,647	78,950	80,597	1,122,056	1,453,518	2,723,112	4,176,630	6
-	-	-	-	2	2	-	-	-	35,451	-	69,861	69,861	7
-	-	-	-	13,405	13,405	-	-	-	28,131	-	361,721	361,721	8
-	-	-	-	7,188	7,188	-	-	-	45,231	-	95,478	95,478	9
-	-	-	-	10	10	-	-	-	45,364	-	88,794	88,794	10
-	-	-	-	-	-	-	-	-	15,974	-	16,366	16,366	11
-	-	-	-	-	-	-	-	-	23,504	-	23,599	23,599	12
-	-	-	-	-	-	-	-	-	25,455	-	33,143	33,143	13
-	-	-	-	-	-	-	-	-	18,996	-	24,798	24,798	14
-	30	30	-	24	24	-	-	-	58,061	57,986	184,694	242,680	15
-	3,970	3,970	1,170	58	1,228	1,062	-	1,062	164,079	714,604	348,057	1,062,661	16
-	-	-	-	-	-	-	-	-	1,250	-	1,262	1,262	17
-	11,296	11,296	-	-	-	-	2,155	2,155	197,844	542,977	390,767	934,741	18
-	576	576	-	11	11	-	-	-	49,570	-	118,252	118,252	19
-	114	114	87	804	891	-	-	-	120,118	131,928	383,316	515,244	20
-	2,164	2,164	4,964	34	4,998	585	-	585	111,965	5,023	172,183	177,206	21
-	57	57	-	-	-	-	76,795	76,795	100,477	-	320,091	320,091	22
-	-	-	-	-	-	-	-	-	68,203	-	84,176	84,176	23
-	-	-	-	-	-	-	-	-	3,383	-	6,554	6,554	24
-	-	-	-	-	-	-	5,483	5,483	1,969,679	136,058	2,079,336	2,215,394	25
-	-	-	-	-	-	-	5,483	5,483	1,137,081	-	1,198,591	1,198,591	26
-	-	-	-	-	-	-	-	-	60,246	-	64,367	64,367	27
-	-	-	-	-	-	-	-	-	97	-	97	97	28
-	-	-	-	-	-	-	-	-	159,090	-	159,140	159,140	29
-	-	-	-	-	-	-	-	-	222,235	-	240,021	240,021	30
-	-	-	-	-	-	-	-	-	133,225	-	147,316	147,316	31
-	-	-	-	-	-	-	-	-	174,581	136,058	245,320	381,378	32
-	-	-	-	-	-	-	-	-	23,124	-	24,244	24,244	33
-	-	-	-	-	-	-	543	543	462,721	-	1,236,513	1,236,513	34
-	-	-	-	-	-	-	10	10	62,783	-	114,216	114,216	35
-	-	-	-	-	-	-	-	-	106,493	-	578,397	578,397	36
-	-	-	-	-	-	-	-	-	234,932	-	361,993	361,993	37
-	-	-	-	-	-	-	533	533	24,451	-	145,562	145,562	38
-	-	-	-	-	-	-	-	-	4,851	-	7,130	7,130	39
-	-	-	-	-	-	-	-	-	29,211	-	29,215	29,215	40
1,303	3,013	4,316	-	-	-	-	-	-	3,848,345	253,614	4,040,267	4,293,881	41
1,303	-	1,303	-	-	-	-	-	-	338,244	6,651	464,629	471,280	42
-	3,013	3,013	-	-	-	-	-	-	1,021,983	246,903	1,021,983	1,268,946	43
-	-	-	-	-	-	-	-	-	2,488,118	-	2,553,655	2,553,655	44

¹ Exclusive of belugas, seals, seaweed and dulse.

11. Summary of Capital Equipment, by Provinces, 1946

	In Primary Operations	Prince Edward Island		Nova Scotia	
		No.	Value	No.	Value
			\$		\$
1	Trawlers.....	-	-	6	710,000
2	Draggers.....	-	-	5	227,000
	Sailing vessels (without power):—				
3	20 to 40 tons.....	-	-	-	-
4	10 to 20 tons.....	-	-	-	-
	Gasoline vessels:—				
5	40 tons and over.....	2	10,000	-	-
6	20 to 40 tons.....	1	1,900	13	38,000
7	10 to 20 tons.....	-	-	626	785,300
	Diesel vessels:—				
8	40 tons and over.....	-	-	35	1,210,000
9	20 to 40 tons.....	-	-	8	49,500
10	10 to 20 tons.....	-	-	11	24,500
	Boats:—				
11	Sail and row.....	742	12,345	4,032	102,825
12	Gasoline.....	1,329	408,175	5,100	1,832,956
13	Diesel.....	-	-	1	1,500
14	Skiffs and canoes.....	-	-	-	-
15	Carrying boats, smacks or fish packers.....	12	6,300	73	96,400
16	Herring gill nets.....	2,704	30,530	19,734	301,350
17	Mackerel gill nets.....	1,732	25,480	17,749	288,840
18	Salmon gill nets.....	29	580	1,251	31,557
19	Gill nets, n.e.s.....	-	-	389	15,105
20	Salmon drift nets.....	-	-	39	3,790
21	Salmon trap or pound nets.....	-	-	421	133,290
22	Seines, n.e.s.....	-	-	272	52,600
23	Trap nets, n.e.s.....	1	600	418	258,050
24	Smelt gill nets.....	2,469	14,084	2,333	13,446
25	Smelt bag or box nets.....	341	17,900	252	15,565
26	Pound nets.....	-	-	-	-
27	Hoop nets.....	-	-	-	-
28	Dip or roll nets.....	-	-	-	-
29	Weirs.....	-	-	93	42,440
30	Tubs of trawl.....	2,893	79,130	15,591	287,684
31	Small drag nets.....	-	-	-	-
32	Skates of gear.....	-	-	697	14,995
33	Hand lines.....	2,500	5,000	20,380	30,782
34	Crab traps.....	45	67	25	25
35	Eel traps.....	-	-	350	590
36	Lobster traps.....	383,225	520,650	972,088	2,145,095
37	Lobster pounds.....	2	5,500	12	42,800
38	Oyster rakes.....	327	1,143	255	1,527
39	Quahaug rakes.....	8	42	-	-
40	Scallop drags.....	36	720	203	12,588
41	Spears.....	-	-	-	-
42	Fishing piers and wharves.....	57	60,000	1,026	304,945
43	Freezers and ice houses.....	13	2,450	167	57,210
44	Small fish and smoke houses.....	273	19,645	3,321	276,933
45	Other gear.....	-	230	-	3,085
46	Total Value.....	-	1,222,471	-	9,412,273

11. Summary of Capital Equipment, by Provinces, 1946—con.

New Brunswick						Quebec					
Sea Fisheries		Inland Fisheries		Total Fisheries		Sea Fisheries		Inland Fisheries		Total Fisheries	
No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value
	\$		\$		\$		\$		\$		\$
—	—	—	—	—	—	—	—	—	—	—	—
1	4,000	—	—	1	4,000	—	—	—	—	—	—
26	12,400	—	—	26	12,400	—	—	—	—	—	—
10	4,200	—	—	10	4,200	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—
29	75,000	—	—	29	75,000	1	2,000	—	—	1	2,000
266	357,725	—	—	266	357,725	180	329,600	—	—	180	329,600
—	—	—	—	—	—	—	—	—	—	—	—
14	94,500	—	—	14	94,500	—	—	—	—	—	—
2	5,700	—	—	2	5,700	—	—	—	—	—	—
4,096	119,076	—	—	4,096	119,076	2,725	98,625	—	—	2,725	98,625
2,309	912,200	—	—	2,309	912,200	2,297	857,865	282	62,631	2,579	920,496
1	2,000	—	—	1	2,000	—	—	—	—	—	—
67	336,400	219	1,324	219	1,324	—	—	722	33,605	722	33,605
13,590	108,070	—	—	13,590	108,070	7,034	180,536	—	—	7,034	180,536
5,277	73,936	—	—	5,277	73,936	5,244	122,805	—	—	5,244	122,805
389	9,250	509	4,504	898	13,754	90	77,360	957	17,536	1,047	77,360
4,071	87,625	—	—	4,071	87,625	—	1,125	—	—	—	1,125
233	39,050	—	—	233	39,050	135	101,160	—	—	135	101,160
462	218,350	—	—	462	218,350	222	40,860	210	7,943	432	48,803
104	8,800	—	—	104	8,800	207	130,715	—	—	207	130,715
1,564	5,139	—	—	1,564	5,139	2,101	8,889	—	—	2,101	8,889
5,593	281,560	—	—	5,593	281,560	188	32,170	—	—	188	32,170
57	5,970	—	—	57	5,970	—	—	—	—	—	—
—	—	—	—	—	—	—	—	2,381	35,525	2,381	35,525
360	458,590	4	24	4	24	48	5,575	38	270	38	270
1,257	17,165	—	—	1,257	17,165	14,117	120,395	205	54,840	253	60,415
2	200	—	—	2	200	2	140	—	—	2	140
5,459	5,432	—	—	5,459	5,432	16,179	22,090	3,326	7,109	19,505	29,199
61	153	200	400	261	553	—	—	88	12,035	88	12,035
383,442	737,157	—	—	383,442	737,157	114,753	157,249	—	—	114,753	157,249
10	55,900	—	—	10	55,900	5	10,000	—	—	5	10,000
1,150	4,041	—	—	1,150	4,041	—	—	—	—	—	—
48	240	—	—	48	240	—	—	—	—	—	—
64	2,690	—	—	64	2,690	4	140	—	—	4	140
241	103,900	—	—	241	103,900	250	45,500	44	151	44	151
98	55,450	—	—	98	55,450	125	36,450	—	—	250	45,500
946	284,835	—	—	946	284,835	1,051	91,671	163	25,208	288	61,658
—	33,739	—	—	—	33,739	—	58,774	267	35,750	1,318	127,421
—	—	—	—	—	—	—	—	—	7,415	—	66,189
—	4,520,443	—	6,252	—	4,526,695	—	2,544,894	—	300,020	—	2,844,914

11. Summary of Capital Equipment, by Provinces, 1946—con.

	In Primary Operations	Ontario		Manitoba	
		No.	Value	No.	Value
			\$		\$
1	Draggers.....	-	-	-	-
	Gasoline vessels:—				
2	20 to 40 tons.....	-	-	-	-
3	10 to 20 tons.....	-	-	-	-
	Diesel vessels:—				
4	40 tons and over.....	-	-	-	-
5	20 to 40 tons.....	-	-	-	-
6	10 to 20 tons.....	-	-	-	-
	Boats:—				
7	Sail and row.....	-	-	-	-
8	Gasoline.....	1,064	1,220,178	199	180,200
9	Diesel.....	-	-	-	-
10	Skiffs and canoes.....	1,141	80,307	2,616	99,793
11	Carrying boats, smacks or fish packers.....	-	-	19	150,350
12	Tugs.....	107	870,625	-	-
13	Herring gill nets.....	-	-	-	-
14	Gill nets, n.e.s.....	9,090,199 ¹	1,283,504	117,814	1,413,570
15	Salmon drift nets.....	-	-	-	-
16	Salmon trap or pound nets.....	-	-	-	-
17	Salmon purse seines.....	-	-	-	-
18	Salmon drag nets.....	-	-	-	-
19	Seines, n.e.s.....	121	20,170	-	-
20	Smelt gill nets.....	1,079	590,105	-	-
21	Pound nets.....	1,288	47,385	17	620
22	Hoop nets.....	35	3,386	-	-
23	Dip and roll nets.....	-	-	-	-
24	Small drag nets or inshore trawls.....	-	-	-	-
25	Skates of gear.....	-	-	-	-
26	Hand lines.....	551	7,533	14	70
27	Crab traps.....	-	-	-	-
28	Shrimp nets.....	-	-	-	-
29	Eulschon nets.....	-	-	-	-
30	Spears.....	-	-	-	-
31	Fish wheels.....	-	-	-	-
32	Fishing piers and wharves.....	437	147,840	76	32,000
33	Freezers and ice houses.....	525	492,745	122	174,150
34	Small fish and smoke houses.....	-	-	182	79,112
35	Other gear.....	-	-	-	-
36	Total Value.....	-	4,763,778	-	2,129,865

¹For Ontario gill nets are shown in yards.

12. Number of Employees, by Provinces, 1946

	Prince Edward Island	Nova Scotia	New Brunswick		
			Sea	Inland	Total
	No.	No.	No.	No.	No.
1 Men employed on vessels, boats, etc.....	2,960	15,860	10,693	391	11,074
2 Persons employed in fish processing establishments.....	1,726	4,969	4,492	-	4,492
3 Total.....	4,686	20,829	15,185	391	15,566

11. Summary of Capital Equipment, by Provinces, 1946—concluded

Alberta		British Columbia		Northwest Territories		Yukon Territory		
No.	Value	No.	Value	No.	Value	No.	Value	
	\$		\$		\$		\$	
-	-	93	1,188,050	-	-	-	-	1
-	-	1	15,000	-	-	-	-	2
-	-	29	156,000	-	-	-	-	3
-	-	67	2,353,950	-	-	-	-	4
-	-	202	2,762,350	-	-	-	-	5
-	-	203	1,691,250	-	-	-	-	6
-	-	1,005	42,963	-	-	-	-	7
292	106,800	7,229	7,966,473	30	44,500	9	3,315	8
359	9,160	287	599,300	-	-	-	-	9
-	-	-	-	109	5,760	8	550	10
-	-	297	715,450	4	30,000	-	-	11
-	-	-	-	2	70,000	-	-	12
-	-	13	2,480	-	-	-	-	13
22,831	335,040	1,345	129,112	1,658	23,579	23	840	14
-	-	9,912	2,234,494	-	-	-	-	15
-	-	5	125,000	-	-	-	-	16
-	-	313	586,750	-	-	-	-	17
-	-	9	6,100	-	-	-	-	18
-	-	107	501,415	-	-	-	-	19
-	-	25	2,000	-	-	-	-	20
-	-	-	-	-	-	-	-	21
-	-	-	-	-	-	-	-	22
-	-	-	-	-	-	-	-	23
-	-	71	26,450	-	-	-	-	24
-	-	10,923	310,090	-	-	-	-	25
3,249	6,025	17,470	205,293	25	12	-	-	26
-	-	7,070	28,710	-	-	-	-	27
-	-	44	8,800	-	-	-	-	28
-	-	54	5,030	-	-	-	-	29
-	-	-	-	-	-	-	-	30
-	-	-	-	-	-	6	1,972	31
72	18,870	25	86,600	-	-	-	-	32
149	71,855	7	11,000	-	-	-	-	33
97	11,650	5	10,750	-	-	-	-	34
-	-	-	2,437	-	-	-	-	35
-	559,400	-	21,773,297	-	173,851	-	6,677	36

12. Number of Employees, by Provinces, 1946

Quebec			Ontario	Manitoba	Saskatchewan	Alberta	British Columbia	North-west Territories	Yukon Territory
Sea	Inland	Total							
No.	No.	No.	No.	No.	No.	No.	No.	No.	No.
8,783	1,197	9,980	4,244	7,293	2,173	5,588	13,665	659	18
2,130	—	2,130	—	—	—	—	6,079	—	—
10,913	1,197	12,110	4,244	7,293	2,173	5,588	19,744	659	18

FISHERIES BOUNTY

Under Authority of "An Act to Encourage the Development of the Sea Fisheries and the Building of Fishing Vessels" the sum of \$160,000 is appropriated annually by the Governor in Council. It is distributed under the name of Fishing Bounty by the Department of Fisheries amongst fishermen and fishing vessel and boat owners on the Atlantic coast, under regulations made from time to time by the Governor in Council.

For the year 1946, payment was made on the following basis:—

To owners of vessels entitled to receive bounty—\$1 per registered ton; payment to the owner of any one vessel not to exceed \$80.

To vessel fishermen entitled to receive bounty—\$7.35 each.

To owners of boats measuring not less than 12 feet keel—\$1 per boat.

To boat fishermen entitled to receive bounty—\$6.80.

The total amount paid in 1946 was \$159,992.85 allocated as follows:—

To 956 vessels and their crews.....\$ 45,498.15

To 9,063 boats and their crews.....\$114,494.70

HISTORICAL REVIEW

The six pages which follow afford a review of the fishing industry of Canada. Tables 13 and 14 show the quantities of fish and shellfish landed since 1918, by main groups and by provinces, respectively. In the case of the value of production, returns are given, by provinces, back to 1870. In the case of the number and value of vessels, boats, etc., the review extends to 1880, and in the case of the number of employees to 1895.

13. Quantities of Fish and Shellfish Landed, by Groups, 1918-46

Year	Ground-fish ¹	Flatfish ²	Salmon	Other Pelagic Fish ³	Other Sea Fish ⁴	Shellfish ⁵	Total Sea Fish	Total Inland Fish	Grand Total
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
1918.....	3,170,585	245,605	1,529,925	2,700,522	279,414	404,772	8,330,823	833,786	9,214,609
1919.....	3,644,066	288,151	1,687,827	2,248,731	251,118	484,944	8,604,837	701,485	9,306,322
1920.....	2,741,472	281,280	1,282,023	2,624,726	152,323	503,219	7,585,043	665,951	8,253,994
1921.....	2,539,394	366,581	875,923	2,071,529	255,595	514,314	6,623,336	665,573	7,288,909
1922.....	3,073,484	340,734	1,545,412	2,588,567	207,548	518,902	8,274,647	663,270	8,937,917
1923.....	2,271,091	367,131	1,560,322	2,210,775	203,799	555,041	7,168,159	676,753	7,844,922
1924.....	2,473,774	374,768	2,022,720	2,816,690	238,364	479,827	8,406,143	731,426	9,137,569
1925.....	2,903,918	371,542	1,930,728	3,241,784	239,390	539,505	9,226,867	717,778	9,944,645
1926.....	3,468,133	385,845	2,178,350	3,874,105	298,857	552,338	10,755,628	836,439	11,592,067
1927.....	2,612,932	346,090	1,539,508	4,591,798	384,118	565,506	10,039,950	862,390	10,902,340
1928.....	2,949,721	361,195	2,284,170	4,677,765	455,452	554,987	11,283,290	857,591	12,140,881
1929.....	2,918,245	366,640	1,549,325	4,708,657	477,457	602,889	10,623,213	877,639	11,500,852
1930.....	2,495,457	316,477	2,360,699	4,135,445	375,540	629,859	10,313,477	749,465	11,062,942
1931.....	2,050,073	231,919	1,341,913	4,265,825	394,306	628,410	8,912,446	689,395	9,601,841
1932.....	1,994,963	213,047	1,328,807	3,083,009	227,374	681,689	7,528,869	634,963	8,163,832
1933.....	2,060,947	223,221	1,454,137	2,741,113	404,731	590,342	7,474,491	655,753	8,130,244
1934.....	2,401,343	132,743	1,694,808	3,367,597	402,009	595,420	8,613,920	716,949	9,330,869
1935.....	2,179,380	168,454	1,822,136	3,555,278	412,703	538,627	8,676,578	735,535	9,412,113
1936.....	2,457,376	179,425	3,027,430	4,500,786	446,362	509,792	10,121,171	812,422	10,934,593
1937.....	2,381,519	209,728	1,722,097	4,690,731	411,560	535,382	9,861,017	891,652	10,752,669
1938.....	2,458,844	236,158	1,765,087	4,271,237	486,857	541,423	9,759,609	895,427	10,655,033
1939.....	2,325,802	255,853	1,500,835	4,709,951	460,365	491,842	9,744,648	893,087	10,637,735
1940.....	2,617,309	233,705	1,457,014	6,159,292	411,349	485,586	11,344,255	791,516	12,135,771
1941.....	2,514,153	228,311	1,936,642	5,377,191	385,509	653,805	11,095,611	893,041	11,988,652
1942.....	2,537,368	187,407	1,645,269	5,987,935	318,682	557,049	11,233,710	828,378	12,062,088
1943.....	2,830,612	207,694	1,241,157	6,235,433	355,656	676,938	11,447,490	910,751	12,358,241
1944.....	3,024,318	232,327	1,098,647	5,637,590	319,118	616,311	10,928,311	863,145	11,791,456
1945.....	3,760,927	278,540	1,727,373	5,776,217	290,881	628,960	12,462,890	908,918	13,371,809
1946.....	4,180,847	356,305	1,515,215	5,193,305	284,276	763,641	12,273,589	912,746	13,186,335

¹ Includes cod, haddock, hake, cusk and pollock. ² Includes halibut, sole, flounders, Canadian plaice, yellowtail, witch, skate and others. ³ Includes herring, sardines, mackerel, alewives, pilchards, and anchovies. ⁴ Includes catfish, whiting, bass, perch, rockfish, shad, smelts, sturgeon, trout, black cod, lingcod, red and rock cod, tuna, capelin, launce, silver-sides, eels, grayfish, octopus, eulachons, squid, swordfish, tomcod and mixed fish. ⁵ Includes lobsters, crabs, clams, quahaugs, scallops, oysters, mussels, shrimps, abalone and winkles.

14. Quantities of Fish and Shellfish Landed, by Provinces, 1918-46

Year	Prince Edward Island	Nova Scotia	New Brunswick	Quebec	Ontario	Manitoba	Saskat- chewan
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
1918.....	183,613	2,665,173	1,425,338	1,491,718	448,824	310,200	59,530
1919.....	185,937	3,148,432	1,335,195	1,259,222	385,574	193,384	56,858
1920.....	171,167	2,663,738	1,281,793	770,477	390,989	170,701	36,287
1921.....	167,581	2,412,382	1,033,388	763,623	366,697	181,463	32,784
1922.....	203,314	2,727,391	1,641,247	771,413	380,646	165,421	32,013
1923.....	212,423	1,992,063	1,156,370	799,383	386,237	154,090	37,764
1924.....	202,615	2,222,276	1,545,063	786,804	417,271	177,898	60,685
1925.....	262,821	2,519,474	1,299,814	1,060,540	343,806	190,240	61,971
1926.....	232,298	3,201,987	1,409,136	1,102,113	322,557	304,307	56,715
1927.....	211,260	2,596,031	1,275,618	918,828	348,916	322,927	57,800
1928.....	204,763	2,695,819	1,496,322	900,816	333,774	307,321	61,931
1929.....	243,404	2,749,064	1,564,926	870,682	338,514	331,291	61,160
1930.....	256,710	2,577,768	1,243,913	772,266	349,507	238,941	46,843
1931.....	235,830	2,117,177	1,139,620	850,766	332,044	189,595	52,605
1932.....	237,368	1,957,136	1,017,549	919,719	308,627	184,018	36,139
1933.....	223,473	2,155,217	1,296,624	933,361	292,012	198,913	41,820
1934.....	233,262	2,380,033	1,357,389	1,065,623	312,306	234,590	40,383
1935.....	208,918	2,239,843	1,384,219	896,111	352,131	196,960	49,531
1936.....	248,138	2,503,948	1,586,686	977,278	342,533	262,827	64,503
1937.....	275,250	2,540,309	1,380,808	796,101	360,910	284,412	97,761
1938.....	294,204	2,769,046	1,274,405	949,461	349,104	298,612	87,805
1939.....	305,661	2,779,909	1,583,296	988,294	338,473	325,602	87,240
1940.....	255,915	2,765,829	1,445,635	1,029,704	279,620	307,426	72,457
1941.....	250,523	2,736,573	1,779,864	968,610	209,466	417,202	78,445
1942.....	292,454	2,55,281	1,623,387	1,115,848	263,780	359,353	81,802
1943.....	332,405	2,995,413	1,815,208	1,148,645	305,932	355,646	104,866
1944.....	272,227	3,345,588	1,751,725	1,028,860	310,392	293,231	129,588
1945.....	310,535	3,955,288	1,556,064	1,235,779	342,748	310,960	100,215
1946.....	351,171	4,176,630	2,220,764	1,271,629	329,971	286,958	77,970

Year	Alberta	British Columbia	Yukon ¹	Grand Total	Total Sea Fish	Total Inland Fish
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
1918.....	33,484	2,594,709	2,020	9,214,609	8,330,823	883,786
1919.....	42,047	2,699,103	570	9,306,322	8,604,337	701,485
1920.....	51,055	2,715,307	2,480	8,253,994	7,585,043	668,951
1921.....	53,295	2,275,868	1,828	7,288,909	6,623,336	665,573
1922.....	45,689	2,970,187	596	8,937,917	8,274,647	663,270
1923.....	51,872	3,054,254	476	7,844,922	7,168,159	676,763
1924.....	45,326	3,678,636	975	9,137,569	8,406,143	731,426
1925.....	55,569	4,149,203	807	9,944,645	9,226,867	717,778
1926.....	67,025	4,895,081	848	11,592,067	10,755,628	836,439
1927.....	67,267	5,102,646	1,007	10,902,340	10,039,950	862,390
1928.....	71,795	6,066,100	2,240	12,140,881	11,283,290	857,591
1929.....	79,388	5,261,274	1,149	11,500,852	10,623,213	877,639
1930.....	51,210	5,524,384	1,400	11,062,942	10,313,477	749,465
1931.....	32,848	4,649,962	1,394	9,601,841	8,912,446	689,395
1932.....	27,124	3,474,946	1,206	8,163,832	7,528,869	634,963
1933.....	29,813	2,958,005	1,006	8,130,244	7,474,491	655,753
1934.....	40,364	3,656,154	765	9,330,869	8,613,920	716,949
1935.....	41,667	4,041,788	1,045	9,412,113	8,676,578	735,535
1936.....	51,243	4,896,753	684	10,934,593	10,121,171	813,422
1937.....	62,376	4,954,195	547	10,752,669	9,861,017	891,652
1938.....	69,200	4,562,864	332	10,655,033	9,759,606	895,427
1939.....	56,720	4,172,224	316	10,637,735	9,744,648	893,087
1940.....	71,912	5,906,896	327	12,135,771	11,344,255	791,516
1941.....	69,532	5,418,891	526	11,983,852	11,095,611	893,041
1942.....	61,850	5,712,050	283	12,069,088	11,233,710	828,378
1943.....	66,431	5,230,536	159	12,353,241	11,447,490	910,751
1944.....	76,338	4,583,226	281	11,791,456	10,928,311	863,145
1945.....	85,824	5,440,291	33,205	13,371,809	12,462,890	908,919
1946.....	110,696	4,293,881	66,665	13,186,335	12,273,589	912,746

¹ Includes figures for Northwest Territories from 1945.

15. Total Value of the Fisheries, by Provinces, 1870, 1875, and 1880 to 1946

Year	Prince Edward Island	Nova Scotia	New Brunswick	Quebec	Ontario	British Columbia	Manitoba, Saskat- chewan, Alberta N.-W. Territories and Yukon Territory	Total for Canada
	\$	\$	\$	\$	\$	\$	\$	\$
1870.....	Not known	4, 109, 425	1, 131, 433	1, 161, 551	264, 982	Not known	Not known	6, 577, 391
1875.....	298, 927	5, 573, 851	2, 427, 654	1, 596, 759	453, 194	Not known	Not known	10, 350, 385
1880.....	1, 675, 089	6, 291, 031	2, 744, 447	2, 631, 556	444, 491	713, 335	Not known	14, 499, 979
1881.....	1, 955, 290	6, 214, 782	2, 930, 904	2, 751, 962	509, 903	1, 454, 321	Not known	15, 817, 162
1882.....	1, 855, 687	7, 131, 418	3, 192, 339	1, 976, 516	825, 457	1, 842, 675	Not known	16, 824, 092
1883.....	1, 272, 468	7, 689, 374	3, 185, 674	2, 138, 997	1, 027, 033	1, 644, 646	Not known	16, 958, 192
1884.....	1, 085, 619	8, 763, 779	3, 730, 454	1, 694, 561	1, 133, 724	1, 358, 267	Not known	17, 776, 404
1885.....	1, 293, 430	8, 283, 922	4, 005, 431	1, 719, 460	1, 342, 692	1, 078, 038	Not known	17, 722, 973
1886.....	1, 141, 991	8, 415, 362	4, 180, 227	1, 741, 382	1, 435, 998	1, 577, 348	186, 989	18, 679, 288
1887.....	1, 037, 426	8, 379, 782	3, 559, 507	1, 773, 567	1, 531, 850	1, 974, 887	129, 084	18, 386, 103
1888.....	876, 862	7, 817, 030	2, 941, 863	1, 860, 012	1, 539, 859	1, 902, 195	180, 677	17, 418, 508
1889.....	886, 430	6, 346, 722	3, 067, 039	1, 876, 194	1, 963, 123	3, 348, 067	167, 679	17, 655, 254
1890.....	1, 041, 109	6, 636, 444	2, 699, 055	1, 615, 119	2, 009, 637	3, 481, 432	232, 104	17, 714, 900
1891.....	1, 233, 733	7, 011, 300	3, 571, 050	2, 008, 678	1, 806, 389	3, 008, 755	332, 969	18, 977, 874
1892.....	1, 179, 856	6, 340, 724	3, 203, 922	2, 238, 732	2, 042, 198	2, 443, 983	1, 088, 254	18, 941, 169
1893.....	1, 133, 308	6, 407, 278	3, 746, 131	2, 218, 905	1, 694, 930	4, 443, 983	1, 042, 093	20, 686, 659
1894.....	1, 119, 738	6, 547, 387	4, 351, 526	2, 303, 389	1, 559, 968	3, 950, 478	787, 087	20, 719, 570
1895.....	976, 836	6, 213, 131	4, 403, 158	1, 867, 920	1, 584, 473	4, 401, 354	752, 466	20, 199, 338
1896.....	976, 126	6, 070, 895	4, 799, 433	2, 025, 754	1, 605, 674	4, 183, 999	745, 543	20, 407, 424
1897.....	954, 949	8, 090, 340	3, 934, 135	1, 737, 011	1, 289, 822	6, 138, 865	638, 416	22, 783, 544
1898.....	1, 070, 202	7, 226, 034	3, 849, 357	1, 761, 440	1, 433, 632	5, 213, 101	613, 355	19, 667, 121
1899.....	1, 043, 645	7, 347, 604	4, 119, 891	1, 953, 134	1, 590, 447	5, 714, 074	622, 911	21, 891, 706
1900.....	1, 059, 193	7, 809, 152	3, 769, 742	1, 989, 279	1, 333, 294	4, 878, 820	718, 159	21, 557, 639
1901.....	1, 050, 623	7, 989, 648	4, 193, 264	2, 174, 459	1, 428, 078	7, 942, 771	953, 410	25, 737, 153
1902.....	887, 024	7, 351, 753	3, 912, 514	2, 059, 175	1, 265, 706	5, 842, 824	1, 198, 437	21, 959, 433
1903.....	1, 009, 510	7, 841, 002	4, 186, 800	2, 211, 792	1, 635, 144	4, 747, 365	1, 478, 665	23, 100, 878
1904.....	1, 077, 546	7, 287, 099	4, 671, 084	1, 751, 397	1, 793, 229	5, 219, 107	1, 716, 977	23, 516, 439
1905.....	998, 922	8, 259, 085	4, 847, 090	2, 003, 716	1, 708, 963	9, 850, 216	1, 811, 570	29, 479, 562
1906.....	1, 166, 939	7, 799, 160	4, 905, 225	2, 175, 035	1, 734, 556	7, 093, 347	1, 492, 923	26, 279, 485
1907.....	1, 492, 695	7, 632, 330	5, 300, 564	2, 047, 390	1, 935, 025	6, 122, 923	968, 422	25, 499, 349
1908.....	1, 378, 624	8, 009, 838	4, 754, 298	1, 881, 817	2, 100, 078	6, 465, 038	861, 392	25, 451, 085
1909.....	1, 197, 557	8, 081, 111	4, 676, 315	1, 808, 437	2, 177, 813	10, 314, 755	1, 373, 181	20, 629, 169
1910.....	1, 153, 708	10, 119, 243	4, 134, 144	1, 692, 475	2, 026, 121	9, 163, 235	1, 676, 216	29, 965, 142
1911.....	1, 196, 396	9, 867, 550	4, 886, 157	1, 868, 136	2, 205, 436	13, 677, 125	1, 467, 072	34, 667, 872
1912.....	1, 379, 905	7, 384, 055	4, 264, 054	1, 988, 241	2, 842, 878	14, 455, 488	1, 074, 843	33, 389, 464
1913.....	1, 280, 447	8, 297, 626	4, 308, 707	1, 850, 427	2, 674, 685	13, 891, 398	904, 458	33, 207, 748
1914.....	1, 261, 666	7, 730, 191	4, 940, 053	1, 924, 430	2, 755, 291	11, 515, 086	1, 137, 884	31, 264, 631
1915.....	933, 682	9, 166, 851	4, 737, 145	2, 076, 851	3, 341, 182	14, 538, 320	1, 066, 677	35, 860, 708
1916.....	1, 344, 179	10, 092, 902	5, 658, 859	2, 991, 624	2, 658, 993	14, 637, 346	1, 826, 475	39, 208, 378
1917.....	1, 786, 310	14, 468, 319	6, 143, 088	3, 414, 378	2, 866, 419	21, 518, 595	2, 114, 935	52, 312, 044
1918.....	1, 148, 201	15, 143, 066	6, 298, 990	4, 577, 973	3, 175, 111	27, 222, 223	2, 634, 180	60, 259, 744
1919.....	1, 536, 544	15, 171, 929	4, 979, 574	4, 258, 731	3, 410, 750	25, 301, 607	1, 849, 044	50, 508, 479
1920.....	1, 708, 723	12, 742, 659	4, 423, 754	2, 592, 382	3, 336, 412	22, 339, 161	2, 108, 257	49, 241, 339
1921.....	924, 529	9, 778, 623	3, 690, 726	1, 815, 284	3, 065, 042	13, 953, 670	1, 704, 061	34, 931, 935
1922.....	1, 612, 599	10, 209, 258	4, 685, 660	2, 089, 414	2, 858, 122	18, 849, 658	1, 495, 499	41, 800, 210
1923.....	1, 754, 980	8, 448, 385	4, 548, 535	2, 100, 412	3, 159, 427	20, 795, 914	1, 757, 892	42, 565, 545
1924.....	1, 201, 772	8, 777, 251	5, 383, 909	2, 283, 314	3, 557, 587	21, 257, 567	2, 072, 935	44, 534, 235
1925.....	1, 598, 119	10, 213, 779	4, 798, 588	3, 044, 919	3, 438, 412	22, 414, 618	2, 435, 695	47, 942, 131
1926.....	1, 358, 934	12, 505, 922	5, 325, 478	3, 110, 964	3, 152, 193	27, 307, 109	3, 540, 033	56, 360, 633
1927.....	1, 367, 807	10, 783, 631	4, 406, 673	2, 736, 450	3, 670, 229	22, 890, 913	3, 267, 906	49, 123, 609
1928.....	1, 196, 681	11, 681, 995	5, 001, 641	2, 986, 614	4, 030, 753	26, 562, 727	3, 580, 562	55, 050, 973
1929.....	1, 297, 125	11, 427, 491	5, 935, 635	2, 933, 339	3, 919, 144	23, 930, 692	4, 075, 095	53, 518, 521
1930.....	1, 141, 279	10, 411, 202	4, 853, 575	2, 502, 998	3, 294, 629	23, 103, 302	2, 497, 231	47, 804, 216
1931.....	1, 078, 901	7, 986, 711	4, 169, 811	1, 952, 894	2, 477, 131	11, 108, 373	1, 742, 985	30, 517, 306
1932.....	968, 019	6, 557, 943	2, 072, 682	1, 815, 544	2, 147, 999	9, 930, 113	1, 564, 915	25, 957, 109
1933.....	842, 345	6, 010, 601	3, 000, 045	2, 128, 471	2, 089, 842	12, 001, 471	1, 424, 171	27, 496, 840
1934.....	963, 926	7, 673, 855	3, 679, 970	2, 306, 517	2, 218, 550	15, 234, 335	1, 945, 160	34, 022, 323
1935.....	999, 685	7, 852, 899	3, 949, 615	1, 947, 259	2, 852, 007	15, 169, 529	1, 756, 560	34, 427, 854
1936.....	929, 029	8, 905, 268	4, 399, 735	2, 108, 404	3, 209, 422	17, 231, 534	2, 357, 663	39, 165, 055
1937.....	970, 299	9, 220, 534	4, 447, 688	1, 892, 036	3, 615, 666	16, 155, 439	2, 765, 332	38, 976, 294
1938.....	930, 874	8, 804, 231	3, 996, 064	1, 957, 279	3, 353, 775	18, 672, 750	2, 778, 003	40, 492, 076
1939.....	959, 412	8, 753, 548	5, 082, 393	2, 010, 953	3, 010, 252	17, 698, 989	2, 580, 375	40, 075, 922
1940.....	714, 870	9, 843, 456	4, 965, 618	2, 002, 053	3, 035, 100	21, 710, 167	2, 847, 623	45, 118, 887
1941.....	952, 026	12, 634, 957	6, 484, 831	3, 842, 041	4, 518, 432	31, 732, 037	4, 094, 703	62, 258, 997
1942.....	1, 639, 539	15, 297, 482	7, 132, 420	4, 194, 092	4, 135, 205	38, 059, 559	4, 658, 636	75, 116, 933
1943.....	2, 860, 946	21, 684, 435	11, 128, 864	5, 632, 809	5, 292, 268	32, 478, 632	6, 516, 590	85, 594, 544
1944.....	2, 598, 975	23, 674, 055	11, 968, 692	5, 361, 567	4, 938, 193	34, 900, 999	5, 997, 036	89, 439, 598
1945.....	3, 076, 811	30, 706, 609	13, 270, 376	7, 907, 692	7, 261, 661	44, 531, 858	7, 115, 802	113, 871, 100
1946.....	4, 470, 877	34, 270, 761	16, 419, 983	7, 927, 022	6, 296, 658	43, 817, 147	7, 922, 284	121, 124, 732

16. Capital Equipment of the Fisheries of Canada, 1880, 1885, 1890, 1895, 1900 and 1905 to 1946

NOTE.—Prior to 1917 the value of miscellaneous fishing material was included with the value of fish processing establishments.

Year	Vessels		Boats		Value of nets, seines, and miscellaneous fishing material	Value of fish processing establishments	Total capital invested
	Number	Value	Number	Value			
		\$		\$	\$	\$	\$
1880.....	1,181	1,814,688	25,266	716,352	985,978	419,564	3,936,582
1885.....	1,177	2,021,633	28,472	852,257	1,219,254	2,604,285	6,697,459
1890.....	1,069	2,152,790	29,603	924,346	1,695,358	2,600,147	7,372,641
1895.....	1,121	2,318,290	34,268	1,014,057	1,713,190	4,208,311	9,253,848
1900.....	1,212	1,940,329	38,930	1,248,171	2,405,860	5,295,765	10,990,125
1905.....	1,384	2,813,834	41,463	1,373,337	2,310,508	6,383,218	12,880,897
1906.....	1,439	2,841,875	39,634	1,462,374	2,426,341	7,824,975	14,555,565
1907.....	1,390	2,748,234	38,711	1,437,196	2,266,722	8,374,440	14,826,592
1908.....	1,441	3,571,871	39,965	1,696,856	2,823,127	7,957,500	15,509,354
1909.....	1,750	3,303,121	41,170	1,855,629	2,572,820	9,626,362	17,357,932
1910.....	1,680	3,028,625	38,977	2,483,996	2,786,548	10,720,701	19,019,870
1911.....	1,648	3,502,928	36,761	2,695,650	2,453,191	12,281,135	20,932,904
1912.....	1,669	4,671,923	34,501	3,072,115	4,154,880	12,489,541	24,388,459
1913.....	1,992	4,445,259	37,686	3,834,178	3,423,110	15,761,486	27,464,033
1914.....	1,892	4,390,660	39,144	3,957,912	3,313,581	13,071,009	24,733,162
1915.....	1,984	4,594,504	38,536	4,345,954	3,544,087	13,371,030	25,855,575
1916.....	1,965	5,267,724	40,105	4,829,793	4,485,269	14,146,176	28,728,962
1917.....	1,533	6,268,946	42,689	5,770,464	14,737,014	20,366,701	47,143,125
1918.....	1,417	6,790,888	38,726	7,059,638	16,037,208	30,334,129	60,221,863
1919.....	1,373	7,768,160	36,434	7,470,095	16,137,697	23,200,874	54,577,026
1920.....	1,228	8,316,071	30,522	7,859,999	13,717,143	20,512,265	50,405,478
1921.....	1,145	6,326,803	31,747	7,379,606	12,551,078	19,411,990	45,669,477
1922.....	1,251	6,704,986	35,166	6,886,512	12,047,152	22,116,338	47,764,988
1923.....	1,162	6,249,971	32,360	5,813,421	11,582,009	24,027,549	47,672,950
1924.....	1,211	5,612,448	34,110	6,232,613	11,707,504	20,304,785	43,837,350
1925.....	1,399	6,702,074	34,835	6,809,445	12,221,126	21,139,985	46,872,630
1926.....	1,560	8,642,596	35,564	7,431,191	12,964,826	28,968,071	57,996,684
1927.....	1,727	10,473,032	36,703	7,713,204	13,665,743	24,454,482	56,306,461
1928.....	1,577	9,652,435	35,843	8,277,605	13,201,048	26,941,263	58,073,371
1929.....	1,470	10,020,484	38,285	9,267,222	14,647,296	28,644,442	62,579,444
1930.....	1,369	9,583,739	37,160	10,051,019	13,563,932	30,827,607	64,026,297
1931.....	1,040	5,075,360	37,022	9,027,445	12,137,196	19,085,513	45,325,514
1932.....	1,060	4,780,709	38,659	8,965,692	10,999,665	17,043,212	41,789,278
1933.....	996	4,401,156	39,060	10,276,051	10,704,075	15,532,775	40,914,057
1934.....	984	4,189,005	40,309	11,198,457	10,825,241	17,372,799	43,565,502
1935.....	950	4,238,570	40,600	11,199,454	10,915,358	17,144,806	43,493,188
1936.....	1,009	4,389,250	41,314	11,534,675	11,334,625	18,614,592	45,873,142
1937.....	1,008	4,562,314	39,477	10,431,716	11,802,349	18,130,365	44,926,764
1938.....	1,142	4,179,120	40,177	10,581,209	11,838,615	21,962,498	48,561,442
1939.....	1,182	3,995,188	39,522	10,048,362	11,800,866	21,479,200	47,322,636
1940.....	1,083	3,667,385	38,463	10,698,343	11,855,541	23,257,676	49,478,945
1941.....	1,163	5,066,575	36,545	10,267,033	12,221,920	27,534,878	55,090,406
1942.....	1,274	5,862,223	36,942	10,577,836	12,637,855	33,554,131	62,632,045
1943.....	1,324	6,285,650	36,718	10,929,487	13,905,379	30,741,194	61,861,710
1944.....	1,531	8,618,970	36,574	11,020,707	15,417,094	32,266,989	67,323,760
1945.....	1,794	12,229,350	36,621	12,352,960	16,361,269	33,852,210	74,795,789
1946.....	1,963	13,228,900	38,667	15,972,176	18,212,145	1	-

1 Statistics of the present capital value in secondary industries are no longer collected.

17. Capital Investment of the Fisheries Industry, by Provinces, 1880, 1885, 1890, 1895 and 1900 to 1945¹

Year	Prince Edward Island	Nova Scotia	New Brunswick	Quebec	Ontario	British Columbia	Manitoba, Saskat- chewan, Alberta and Yukon Territory	Total for Canada
	\$	\$	\$	\$	\$	\$	\$	\$
1880.....	106,011	2,225,493	490,714	756,796	177,543	182,025	Not known	3,938,582
1885.....	493,143	3,010,000	1,075,879	930,358	378,274	809,805	"	6,697,459
1890.....	348,320	3,243,310	1,184,745	521,544	563,443	1,511,279	"	7,372,641
1895.....	479,639	3,139,968	1,710,347	804,703	831,505	2,035,435	202,251	9,253,848
1900.....	442,120	3,278,623	2,361,087	830,869	789,042	2,987,104	301,280	10,990,125
1901.....	425,589	3,319,334	2,233,825	954,661	750,921	3,360,082	446,888	11,491,300
1902.....	395,648	3,485,489	1,943,654	1,014,168	816,392	3,160,683	489,925	11,305,959
1903.....	464,792	3,937,428	2,005,391	1,124,848	846,368	3,256,102	606,525	12,214,454
1904.....	444,868	4,016,661	2,113,377	1,243,085	931,097	2,935,416	672,438	12,356,942
1905.....	417,951	4,361,897	2,182,059	1,138,875	960,700	3,158,145	661,270	12,880,897
1906.....	460,694	4,529,301	2,171,083	1,207,515	942,910	4,591,560	652,502	14,555,565
1907.....	488,905	4,460,041	2,332,455	1,134,315	1,099,403	4,767,863	534,610	14,826,592
1908.....	547,714	5,052,148	2,365,563	1,101,746	1,125,884	4,893,854	417,445	13,509,354
1909.....	568,828	5,014,909	2,346,467	1,097,767	1,147,075	6,823,852	359,034	17,357,932
1910.....	601,753	5,334,083	2,576,795	1,031,813	1,165,229	7,830,976	479,221	19,019,870
1911.....	641,731	5,645,276	2,894,795	1,215,532	1,170,365	8,903,000	462,205	20,832,904
1912.....	851,070	6,531,590	3,508,899	1,440,114	1,808,404	9,941,049	307,333	24,388,459
1913.....	948,667	7,110,210	3,600,547	1,445,871	1,506,581	12,489,613	362,544	27,464,033
1914.....	1,030,464	7,568,821	3,765,020	1,392,039	1,752,339	8,829,740	394,739	24,733,162
1915.....	1,024,268	7,899,112	3,958,714	1,464,373	1,860,732	9,141,915	506,461	25,855,575
1916.....	1,178,148	8,681,642	4,437,601	1,479,593	2,027,018	10,371,803	523,656	28,728,062
1917.....	1,770,949	11,702,311	5,733,071	3,283,218	2,331,182	21,696,345	626,049	47,143,125
1918.....	1,529,184	13,084,412	6,060,327	4,469,164	2,694,102	30,478,437	1,066,237	60,221,863
1919.....	1,528,541	13,971,628	5,878,652	3,767,293	3,039,682	25,378,497	1,017,733	54,577,026
1920.....	1,309,179	13,347,270	4,931,856	3,246,442	3,269,971	23,290,359	1,010,401	50,405,478
1921.....	970,798	12,265,465	4,436,076	2,735,617	3,151,715	21,135,723	974,083	45,669,477
1922.....	1,161,325	12,860,960	4,614,008	2,142,572	3,352,410	22,768,363	870,350	47,764,988
1923.....	1,278,481	12,188,808	4,574,617	2,267,511	2,807,368	23,577,988	978,177	47,672,950
1924.....	1,211,858	10,990,472	5,357,891	2,328,671	2,995,362	19,905,883	1,067,213	43,857,350
1925.....	1,237,972	11,674,790	5,247,448	2,708,239	3,235,510	21,674,584	1,094,087	46,872,630
1926.....	1,166,620	12,084,428	5,368,112	2,766,536	3,337,737	31,862,753	1,309,498	57,906,684
1927.....	1,117,473	11,469,249	5,526,988	2,408,274	3,257,190	31,117,986	1,409,301	56,306,461
1928.....	940,944	11,079,262	5,655,545	2,434,693	3,432,528	32,926,325	1,603,071	58,072,371
1929.....	905,125	11,252,655	5,886,719	2,800,987	3,479,380	36,255,087	1,998,491	62,579,444
1930.....	930,037	11,244,740	5,927,643	2,886,847	3,423,012	37,661,577	1,952,441	64,026,297
1931.....	939,212	10,207,805	6,099,993	2,639,960	3,137,842	20,750,316	1,550,386	45,325,514
1932.....	1,106,635	9,269,171	5,737,922	2,805,200	2,920,418	18,814,322	1,135,610	41,789,278
1933.....	1,093,767	8,212,828	5,186,356	2,840,551	2,877,909	19,576,822	1,125,824	40,914,057
1934.....	1,097,712	8,762,521	5,436,035	2,935,119	2,893,018	21,359,019	1,102,078	43,565,502
1935.....	1,090,709	8,991,261	5,487,035	2,956,043	2,986,500	20,771,125	1,215,515	43,498,188
1936.....	1,182,481	9,381,443	5,579,839	2,922,988	3,070,028	22,401,930	1,333,833	45,873,142
1937.....	1,150,632	9,775,114	5,684,342	2,553,340	3,277,567	21,046,644	1,439,125	44,926,764
1938.....	1,098,966	10,119,032	5,875,524	2,660,084	3,229,232	24,065,263	1,513,291	48,561,442
1939.....	1,168,253	9,909,348	6,301,178	2,719,197	3,218,766	22,480,127	1,526,767	47,323,636
1940.....	1,011,397	9,922,621	6,423,801	2,599,333	3,217,462	24,687,397	1,616,934	49,478,945
1941.....	914,459	10,031,044	6,678,918	2,899,783	3,260,441	29,319,198	1,986,563	55,090,408
1942.....	882,416	11,116,596	6,854,740	3,553,337	3,100,806	34,978,364	2,150,786	62,632,045
1943.....	968,704	12,574,842	7,327,873	3,378,071	3,387,474	31,705,110	2,519,636	61,861,710
1944.....	1,183,722	13,579,188	8,439,145	4,038,741	3,620,805	33,712,952	2,749,207	67,323,760
1945.....	1,303,968	15,804,197	8,888,704	4,598,519	4,239,688	37,128,455	2,832,258	74,795,789

¹ See Footnote 1, Table 16.

18. Employment in Fishing and Fish Processing in Canada, 1895, 1900 and 1905 to 1946

Year	Number of persons in fish processing establishments	Number of men in vessels	Number of men in boats	Number of men fishing not in boats ¹	Total number of fishermen	Total number of persons in fishing industry
1895.....	13,030	9,804	61,530	-	71,334	84,364
1900.....	18,205	9,305	71,859	-	81,064	99,269
1905.....	14,037	9,366	73,505	-	82,871	96,908
1906.....	12,317	9,058	67,646	-	76,704	89,021
1907.....	11,442	8,089	63,165	-	71,254	82,696
1908.....	13,753	8,550	62,520	-	71,070	84,823
1909.....	21,694	7,931	60,732	-	68,663	90,357
1910.....	24,978	8,521	60,089	-	68,610	93,588
1911.....	25,206	9,056	58,870	-	65,926	91,132
1912.....	23,327	9,076	56,005	-	65,081	88,408
1913.....	26,893	10,525	61,251	-	71,776	98,669
1914.....	24,559	9,400	60,554	-	69,954	94,513
1915.....	27,320	9,541	65,321	-	74,862	102,182
1916.....	25,680	9,192	60,432	-	69,624	95,304
1917.....	22,732	8,946	62,700	744	72,390	85,122
1918.....	18,554	8,668	58,110	1,738	68,516	87,070
1919.....	18,356	8,908	56,280	2,016	67,804	86,160
1920.....	18,499	7,918	47,416	1,861	57,197	75,696
1921.....	14,104	6,899	46,580	1,751	55,230	69,334
1922.....	16,577	7,503	48,480	1,897	57,880	74,457
1923.....	15,447	6,694	44,482	2,341	53,517	68,964
1924.....	15,526	6,663	44,326	2,925	53,914	69,450
1925.....	16,272	7,566	47,531	3,176	58,273	74,545
1926.....	17,408	8,638	49,058	3,675	61,371	78,779
1927.....	16,697	8,851	48,800	5,764	63,415	80,112
1928.....	15,434	8,560	46,784	7,441	62,785	78,219
1929.....	16,367	7,979	48,247	7,857	64,083	80,450
1930.....	15,722	7,545	48,691	7,600	63,836	79,558
1931.....	13,071	5,553	49,803	6,455	61,811	74,882
1932.....	13,724	5,170	52,959	6,355	64,484	78,208
1933.....	14,042	5,097	54,575	5,834	65,506	79,548
1934.....	14,802	4,905	57,782	5,947	68,634	83,436
1935.....	14,361	5,018	57,121	6,418	68,557	82,918
1936.....	15,238	5,158	59,039	7,538	71,735	86,973
1937.....	14,044	5,276	56,199	8,506	69,981	84,025
1938.....	14,484	5,922	56,296	9,292	71,510	85,994
1939.....	14,814	5,430	55,244	8,267	68,941	83,755
1940.....	15,044	5,232	54,632	8,903	68,817	83,861
1941.....	15,842	5,711	47,700	10,334	63,745	79,587
1942.....	15,717	5,910	47,686	7,771	61,367	77,084
1943.....	15,899	6,033	47,099	8,327	61,459	77,358
1944.....	17,272	6,795	46,523	10,890	64,208	81,480
1945.....	17,501	7,898	47,588	12,225	67,711	85,212
1946.....	19,396	8,527	49,192	15,795	73,514	92,910

¹ Not separately classified prior to 1917.

19. Employment in the Fisheries Industry of Canada, by Provinces, 1895 and 1900 to 1946

Year	Prince Edward Island	Nova Scotia	New Brunswick	Quebec	Ontario	British Columbia	Manitoba Saskat- chewan Alberta and Yukon Territory ¹	Total for Canada
	No.	No.	No.	No.	No.	No.	No.	No.
1895.....	7,058	29,369	14,439	14,119	3,259	14,485	1,585	84,364
1900.....	8,178	31,659	18,079	16,231	2,502	21,294	1,326	99,269
1901.....	7,041	29,529	17,713	13,252	2,802	20,354	2,914	93,605
1902.....	6,576	28,546	17,305	13,977	2,885	18,563	3,512	91,364
1903.....	6,318	28,260	17,333	16,528	3,003	19,137	2,573	93,152
1904.....	6,706	28,860	18,342	14,498	3,125	15,236	4,559	91,326
1905.....	5,520	30,782	19,406	14,768	3,185	18,220	5,027	96,908
1906.....	5,788	27,864	19,502	13,316	3,085	15,535	3,931	89,021
1907.....	6,249	26,797	18,179	12,908	3,180	12,834	2,549	82,666
1908.....	5,899	28,227	21,419	12,321	3,263	11,768	1,926	84,823
1909.....	5,832	26,673	20,427	12,054	3,601	19,500	2,270	90,357
1910.....	7,975	26,569	22,660	12,052	3,767	17,108	3,458	93,588
1911.....	5,888	28,368	22,157	12,582	3,831	15,167	3,139	91,132
1912.....	5,703	26,538	21,675	11,886	3,604	15,628	3,874	88,408
1913.....	6,264	28,879	21,876	10,973	3,511	20,707	6,459	98,669
1914.....	5,832	29,364	22,034	11,012	4,076	18,328	3,867	94,513
1915.....	5,643	29,062	23,373	13,797	4,114	17,820	8,373	102,182
1916.....	6,235	28,682	21,799	12,158	3,592	18,355	4,483	95,304
1917.....	5,888	26,557	21,030	11,721	3,705	20,883	5,338	95,122
1918.....	5,684	25,368	15,712	12,189	3,918	20,157	4,051	87,070
1919.....	5,369	26,133	13,789	12,210	4,156	20,803	3,700	86,160
1920.....	4,793	23,574	11,325	10,460	3,693	18,881	2,970	75,696
1921.....	3,644	23,238	10,542	9,635	3,600	15,674	3,001	69,334
1922.....	4,204	23,977	12,130	11,127	4,003	15,813	3,203	74,457
1923.....	4,586	20,586	11,484	9,978	3,742	14,857	3,731	68,964
1924.....	4,205	19,192	11,119	10,023	4,267	16,180	4,464	69,450
1925.....	4,749	19,870	11,340	11,898	4,263	17,382	5,133	74,545
1926.....	4,430	20,191	11,438	12,010	4,145	20,598	5,917	78,779
1927.....	4,136	19,747	12,344	12,144	4,156	21,322	6,263	80,112
1928.....	3,607	19,595	13,075	12,121	4,128	18,994	6,699	78,219
1929.....	3,466	19,833	14,055	11,086	4,043	20,435	7,552	80,450
1930.....	3,495	19,150	14,316	12,233	4,074	19,347	6,943	79,558
1931.....	3,895	19,238	15,161	13,866	3,865	13,940	5,007	74,882
1932.....	4,563	20,086	15,957	14,691	3,816	14,822	4,268	78,208
1933.....	4,698	20,587	14,664	14,566	3,934	16,856	4,213	79,548
1934.....	4,474	22,078	15,397	15,091	4,125	17,926	4,345	83,436
1935.....	4,751	21,399	15,261	15,238	3,988	17,030	5,251	82,918
1936.....	4,427	22,023	16,527	15,102	4,280	17,989	6,825	86,073
1937.....	4,472	21,653	16,453	12,556	4,440	16,767	7,654	84,025
1938.....	4,543	21,873	16,782	13,854	4,170	16,417	8,355	85,994
1939.....	4,786	20,806	16,583	14,082	4,206	15,880	7,412	83,755
1940.....	3,870	20,719	14,907	14,264	4,020	17,887	8,194	83,861
1941.....	3,410	18,499	13,705	11,989	3,608	18,131	10,265	79,537
1942.....	3,252	17,104	13,161	12,010	3,336	19,165	9,066	77,084
1943.....	3,454	17,275	13,263	11,306	3,610	17,914	10,536	77,358
1944.....	4,045	17,978	13,816	10,627	3,809	18,613	12,592	81,480
1945.....	3,885	18,654	14,533	10,831	3,982	19,330	13,897	85,212
1946.....	4,686	20,829	15,566	12,110	4,244	19,744	15,731	92,910

¹ Includes figures for Northwest Territories in 1946.

FOREIGN TRADE

Exports.—The total value of the domestic exports of fish and fishery products was \$88,679,080 in 1946, an increase of 4.6 p.c. over the \$84,800,563 recorded for 1945.

Canned salmon led in value (\$12,330,780), followed by canned sea herring (\$10,218,511), fresh lobsters (\$9,572,446), cod fillets, fresh and frozen (\$7,400,729), canned lobsters (\$3,781,122), whitefish, fresh and frozen, not filleted (\$3,584,757) and cod, dried, n.o.p. (\$3,452,151). These seven leading items accounted for 13.9 p.c., 11.5 p.c., 10.8 p.c., 8.3 p.c., 4.3 p.c., 4.0 p.c. and 3.9 p.c., respectively, of the total value of exports.

Most of the canned salmon was consigned to the United Kingdom, Jamaica receiving the next greatest quantity. The canned herring went to the U.S.S.R., the Philippine Islands, Poland, the United States and Italy. All of the fresh and most of the canned lobsters went to the United States, as did the fresh and frozen whitefish. The cod fillets went to the United States, France and the United Kingdom while the dried product went to the United States, Puerto Rico and the British Caribbean islands.

Of the total value of fisheries exports, the United States received 58.8 p.c. and the United Kingdom 15.0 p.c.

Detailed statistics of exports, by products, are given in Table 50 of this volume.

Imports.—The imports totalled \$7,242,416 in 1946, as compared with \$5,695,778 in 1945. Fresh groundfish, nearly all from Newfoundland, valued at \$1,315,832 was the most important single item. Whale oil was second in importance with a value of \$1,275,394 and came from Newfoundland, Norway and the United States.

Detailed statistics of imports, by products, are given in Table 51.

Table 20 gives values of exports and imports for the years 1927 to 1946.

20. Value of Exports and Imports of Fish and Fishery Products in the years ending December 31, 1927 to 1946

Year	Exports	Imports	Year	Exports	Imports
	\$	\$		\$	\$
1927.....	34,814,448	3,768,901	1937.....	28,902,152	2,877,131
1928.....	38,086,245	4,068,074	1938.....	27,543,680	3,036,227
1929.....	37,546,393	4,233,906	1939.....	29,641,232	3,438,644
1930.....	31,869,350	3,446,601	1940.....	32,662,062	3,501,561
1931.....	25,848,585	2,653,894	1941.....	42,963,466	3,444,205
1932.....	18,752,107	1,862,337	1942.....	51,907,291	3,463,695
1933.....	20,223,610	1,694,325	1943.....	60,313,127	4,261,768
1934.....	22,497,135	2,121,762	1944.....	68,642,641	4,649,161
1935.....	24,859,486	2,597,856	1945.....	84,800,563	5,695,778
1936.....	25,398,102	2,918,251	1946.....	88,679,080	7,242,416

21. Fish Caught and Marketed, Prince Edward Island, 1946

Fishing Districts		Cod							
		Caught and landed	Livers landed	Marketed					
				Used fresh	Fresh fillets	Green-salted	Dried	Boneless	Canned
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cases
Totals for Province—									
1	Quantity.....	67,905	2,029	12,365	60	10,982	30	11	31,621
2	Value.....\$	291,923	5,294	68,946	900	106,435	480	330	272,096
Kings County—									
3	North Kings.....	31,909	521	7,598	—	2,171	—	—	18,520
4	South Kings.....	1,509	53	77	—	34	—	11	1,700
5	Total quantity.....	33,418	574	7,673	—	2,205	—	11	20,220
6	Total value.....\$	169,007	1,154	38,117	—	21,661	—	330	172,765
Queens County—									
7	North Queens.....	23,196	1,230	4,351	60	3,302	30	—	11,401
8	South Queens.....	—	—	—	—	—	—	—	—
9	Total quantity.....	23,196	1,230	4,351	60	3,302	30	—	11,401
10	Total value.....\$	92,784	3,690	28,777	900	32,764	480	—	99,331
Prince County—									
11	East Prince.....	454	—	341	—	135	—	—	—
12	West Prince.....	10,837	225	—	—	5,340	—	—	—
13	Total quantity.....	11,291	225	341	—	5,475	—	—	—
14	Total value.....\$	30,132	450	2,052	—	52,010	—	—	—

Fishing Districts		Haddock		Flounders	
		Caught and landed	Marketed	Caught and landed	Marketed
			Used fresh		Used fresh
		cwt.	cwt.	cwt.	cwt.
Totals for Province—					
1	Quantity.....	92	92	422	422
2	Value.....\$	736	1,080	607	1,029
Kings County—					
3	North Kings.....	58	58	—	—
4	South Kings.....	—	—	—	—
5	Total quantity.....	58	58	—	—
6	Total value.....\$	464	696	—	—
Queens County—					
7	North Queens.....	34	34	220	220
8	South Queens.....	—	—	—	—
9	Total quantity.....	34	34	220	220
10	Total value.....\$	272	384	220	440
Prince County—					
11	East Prince.....	—	—	17	17
12	West Prince.....	—	—	185	185
13	Total quantity.....	—	—	202	202
14	Total value.....\$	—	—	387	589

21. Fish Caught and Marketed, Prince Edward Island, 1946—con.

Cod—concluded			Hake								
Marketed			Caught and landed	Livers landed	Marketed						
Livers	Liver oil, crude	Liver oil, steam-refined			Used fresh	Green-salted	Dried	Canned	Sounds	Livers	Liver oil, steam-refined
cwt.	gal.	gal.	cwt.	cwt.	cwt.	cwt.	cwt.	cases	cwt.	cwt.	gal.
729	3,050	1,352	64,744	1,720	3,932	2,266	85	53,357	128	1,088	1,686
3,204	2,293	2,568	220,749	3,444	14,615	21,694	1,055	466,175	1,296	4,638	2,614
449	—	297	22,324	758	3,279	488	—	16,820	—	653	206
40	—	40	27,704	962	—	15	34	23,816	110	435	1,480
489	—	337	50,028	1,720	3,279	503	34	40,636	110	1,088	1,686
2,125	—	361	182,063	3,444	11,350	5,019	443	354,379	990	4,638	2,614
240	3,050	250	1,239	—	53	—	51	389	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—
240	3,050	250	1,239	—	53	—	51	389	—	—	—
1,079	2,293	562	3,717	—	265	—	612	3,696	—	—	—
—	—	—	6,533	—	600	645	—	10,214	—	—	—
—	—	765	6,944	—	—	1,118	—	2,118	18	—	—
—	—	765	13,477	—	600	1,763	—	12,332	18	—	—
—	—	1,645	34,969	—	3,000	16,675	—	108,100	306	—	—

Herring						Mackerel				
Caught and landed	Marketed					Caught and landed	Marketed			
	Used fresh	Pickled	Canned (round)	Canned (kippered snacks)	Bait		Used fresh	Pickled	Canned	Bait
cwt.	cwt.	bbl.	cases	cases	cwt.	cwt.	cwt.	bbl.	cases	cwt.
60,801	16,135	1,208	11,186	2,785	29,463	24,543	5,129	404	21,105	3,209
70,660	27,126	14,496	57,599	23,456	49,664	127,195	43,278	5,232	183,587	16,247
3,126	1,724	—	—	—	4,800	3,037	1,510	—	2,120	—
1,462	5	60	595	1,213	3,079	234	86	—	505	354
4,588	1,729	60	595	1,213	7,879	3,271	1,596	—	2,625	354
5,919	5,197	720	3,095	7,380	14,219	20,295	11,621	—	22,367	1,770
6,169	574	114	344	—	6,138	6,298	1,511	364	2,896	1,662
—	—	—	—	—	—	—	—	—	—	—
6,169	574	114	344	—	6,138	6,298	1,511	364	2,896	1,662
7,177	1,181	1,368	1,598	—	12,276	31,490	12,555	4,632	25,734	9,972
26,946	13,832	—	7,727	205	—	4,854	1,948	—	8,546	609
23,098	—	1,034	2,520	1,367	15,446	10,120	74	40	7,038	584
50,044	13,832	1,034	10,247	1,572	15,446	14,974	2,022	40	15,584	1,193
57,564	20,748	12,408	52,906	16,076	23,169	75,410	19,102	600	135,486	4,505

21. Fish Caught and Marketed, Prince Edward Island, 1946—con.

Fishing Districts	Salmon		Alewives					Smelts		
	Caught and landed	Marketed	Caught and landed	Marketed				Caught and landed	Marketed	
		Used fresh		Vinegar-cured	Pickled	Canned (kippered snacks)	Bait		Used fresh	Frozen whole
	cwt.	cwt.	cwt.	cwt.	bbi.	cases	cwt.	cwt.	cwt.	cwt.
Totals for Province—										
1 Quantity.....	9	9	5,232	5,109	85	207	604	12,334	11,796	181
2 Value.....\$	270	360	5,232	17,305	595	2,277	1,208	122,101	179,198	2,715
Kings County—										
3 North Kings.....	9	9	—	—	—	—	—	686	519	—
4 South Kings.....	—	—	—	—	—	—	—	282	147	171
5 Total quantity..	9	9	—	—	—	—	—	968	666	171
6 Total value....\$	270	360	—	—	—	—	—	9,962	10,625	2,565
Queens County—										
7 North Queens.....	—	—	4,137	1,650	85	—	80	6,823	2,630	—
8 South Queens.....	—	—	—	—	—	—	—	1,528	—	10
9 Total quantity..	—	—	4,137	1,650	85	—	80	8,351	2,630	10
10 Total value....\$	—	—	4,137	5,775	595	—	160	83,249	39,450	150
Prince County—										
11 East Prince.....	—	—	731	3,459	—	—	524	1,580	8,377	—
12 West Prince.....	—	—	364	—	—	207	—	1,435	123	—
13 Total quantity..	—	—	1,095	3,459	—	207	524	3,015	8,500	—
14 Total value....\$	—	—	1,095	11,580	—	2,277	1,048	28,890	129,123	—

Fishing Districts	Crabs		Bar Clams		Soft-shelled Clams		
	Caught and landed	Marketed	Caught and landed	Marketed	Caught and landed	Marketed	
		Canned		Canned		In shell	Canned
	cwt.	cases	cwt.	cases	cwt.	cwt.	cases
Totals for Province—							
1 Quantity.....	280	35	2,840	1,420	4,945	219	1,671
2 Value.....\$	140	2,100	4,120	13,410	13,266	438	23,581
Kings County—							
3 North Kings.....	—	—	—	—	269	219	—
4 South Kings.....	—	—	—	—	2,716	—	691
5 Total quantity..	—	—	—	—	2,985	219	691
6 Total value....\$	—	—	—	—	6,789	438	13,792
Queens County—							
7 North Queens.....	280	35	2,480	1,240	1,808	—	904
8 South Queens.....	—	—	—	—	—	—	—
9 Total quantity..	280	35	2,480	1,240	1,808	—	904
10 Total value....\$	140	2,100	3,410	11,780	6,198	—	9,029
Prince County—							
11 East Prince.....	—	—	20	10	152	—	76
12 West Prince.....	—	—	340	170	—	—	—
13 Total quantity..	—	—	360	180	152	—	76
14 Total value....\$	—	—	710	1,630	279	—	760

21. Fish Caught and Marketed, Prince Edward Island, 1946—concluded

Tomcod		Capelin, Lauce and Silversides		Eels		Squid		Lobsters					
Caught and landed	Marketed	Caught and landed	Marketed	Caught and landed	Marketed	Caught and landed	Marketed	Caught and landed	Marketed				
	Used fresh		Used fresh		Used fresh		Used as bait		In shell	Meat	Canned	Tomal-ley	
cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cases	cases	
188	188	291	291	142	142	5	5	79,487	7,544	1,940	26,323	4,089	1
376	564	497	497	1,047	1,384	10	10	1,982,689	270,925	302,710	1,792,945	129,831	2
-	-	291	291	46	46	5	5	15,971	84	-	6,508	1,031	3
-	-	-	-	-	-	-	-	15,218	148	94	5,812	981	4
-	-	291	291	46	46	5	5	31,189	232	94	12,320	2,012	5
-	-	497	497	367	460	10	10	759,257	7,108	11,417	835,636	65,287	6
-	-	-	-	48	48	-	-	13,518	493	-	3,038	444	7
-	-	-	-	-	-	-	-	3,473	2,070	-	427	83	8
-	-	-	-	48	48	-	-	16,991	2,563	-	3,465	527	9
-	-	-	-	480	576	-	-	391,938	92,266	-	238,404	15,238	10
75	75	-	-	48	48	-	-	8,756	2,180	1,485	2,972	700	11
113	113	-	-	-	-	-	-	22,551	2,569	361	7,566	850	12
188	188	-	-	48	48	-	-	31,307	4,749	1,846	10,538	1,550	13
376	564	-	-	200	348	-	-	831,494	171,551	291,293	718,905	49,306	14

Quahaugs		Oysters		Scallops		Mussels			Irish Moss			Other products	
Caught and landed	Marketed	Caught and landed	Marketed	Caught and landed	Marketed	Caught and landed	Marketed		Col-lected	Marketed			
	Canned		In shell		Shelled		Canned	Meat		Black	Bleached		
cwt.	cases	bbl.	bbl.	gal.	gal.	cwt.	cases	cwt.	cwt.	cwt.	cwt.	\$	
518	259	10,121	10,121	1,274	1,274	6,024	796	37	100,082	22,350	400	-	1
750	2,590	99,212	120,550	5,096	10,192	5,741	8,421	3,000	124,339	178,531	4,000	9,407	2
-	-	16	16	-	-	-	-	-	12,080	2,266	-	-	3
60	30	15	15	1,274	1,274	1,998	583	-	1,150	220	160	7,534	4
60	30	31	31	1,274	1,274	1,998	583	-	13,230	2,436	160	-	5
120	300	218	310	5,096	10,192	1,651	6,820	-	16,625	16,995	1,600	7,534	6
458	229	1,531	1,105	-	-	62	31	-	28,750	5,750	-	1,873	7
-	-	316	105	-	-	-	-	-	3,440	448	240	-	8
458	229	1,847	1,210	-	-	62	31	-	32,190	6,198	240	-	9
630	2,290	14,922	14,330	-	-	84	186	-	39,377	52,208	2,400	1,873	10
-	-	7,856	8,585	-	-	3,964	182	37	-	-	-	-	11
-	-	387	295	-	-	-	-	-	54,662	13,666	-	-	12
-	-	8,243	8,890	-	-	3,964	182	37	54,662	13,666	-	-	13
-	-	84,072	105,910	-	-	4,006	1,415	3,000	68,328	109,328	-	-	14

22. Fish Caught and Marketed, Nova Scotia, 1946

	Fishing Districts	Cod						
		Caught and landed	Livers landed	Marketed				
				Fresh, whole	Frozen, whole	Fresh fillets	Frozen fillets	Smoked fillets
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Totals for Province—								
1	Quantity.....	2,172,576	49,883	70,589	4,592	185,096	213,865	120,861
2	Value.....	\$ 7,623,870	167,425	470,260	38,946	3,418,060	3,809,750	2,425,840
Richmond County—								
3	Inverness county line to St. Peter's canal including Ile Madame.....	20,394	1,449	-	-	-	-	1,730
4	St. Peter's canal to Cape Breton county line.....	5,349	-	6	-	-	-	-
5	Total quantity.....	25,743	1,449	6	-	-	-	1,730
6	Total value.....	\$ 77,229	4,347	21	-	-	-	13,980
Cape Breton County—								
7	Richmond county line to White Point inclusive and head of East Bay included.....	5,346	90	-	-	-	-	-
8	White Point to Bridgeport inclusive.....	88,618	1,980	698	-	23,267	-	2,000
9	Bridgeport and head of East Bay to Victoria county line.....	203,543	2,883	3,514	1,907	14,131	38,327	20,569
10	Total quantity.....	297,507	4,953	4,212	1,907	37,398	38,327	22,569
11	Total value.....	\$ 1,022,696	11,852	27,670	17,898	676,336	762,379	468,789
Victoria County—								
12	South of Path End inclusive.....	2,551	-	1,167	-	-	-	210
13	Path End to Green Cove.....	23,023	-	267	-	-	-	412
14	Green Cove to Inverness county line.....	11,972	490	401	-	-	-	510
15	Total quantity.....	37,546	490	1,835	-	-	-	1,132
16	Total value.....	\$ 114,051	2,205	8,008	-	-	-	8,175
Inverness County—								
17	Victoria county line to Broad Cove.....	32,190	1,668	753	-	-	-	5,048
18	Broad Cove included to Richmond county line.....	2,063	48	76	-	-	-	200
19	Total quantity.....	34,253	1,716	829	-	-	-	5,248
20	Total value.....	\$ 135,478	5,974	5,715	-	-	-	46,581
Cumberland County—								
21	From New Brunswick line to Lewis Head.....	-	-	-	-	-	-	-
22	From Lewis Head to Colchester county line.....	6	-	6	-	-	-	-
23	Bay of Fundy shore.....	25	-	9	-	-	-	8
24	Total quantity.....	31	-	15	-	-	-	8
25	Total value.....	\$ 155	-	132	-	-	-	96
Colchester County—								
26	Northumberland Strait shore.....	2	-	2	-	-	-	-
27	Bay of Fundy shore.....	39	-	35	-	-	-	-
28	Total quantity.....	41	-	37	-	-	-	-
29	Total value.....	\$ 203	-	296	-	-	-	-
Pictou County—								
30	From Colchester county line to Pictou Harbour.....	39	-	12	-	-	-	-
31	Pictou Harbour including Pictou Island to Antigonish county line.....	2,872	-	946	-	-	-	200
32	Total quantity.....	2,911	-	958	-	-	-	200
33	Total value.....	\$ 8,167	-	4,826	-	-	-	1,500
Antigonish County (all)—								
34	Total quantity.....	279	-	66	-	-	-	-
35	Total value.....	\$ 1,000	-	330	-	-	-	-

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Cod—continued													
Marketed													
Dried	Boneless	Pickled fillets	Canned	Napes and bits	Tongues, fresh and frozen	Body meal	Livers	Liver meal	Sun-rotted un-tanked cod oil	Tanked cod oil	Steam-refined crude cod liver oil	De-stearinated medicinal cod liver oil	
cwt.	cwt.	cwt.	cases	cwt.	cwt.	ton.	cwt.	ton	gal.	gal.	gal.	gal.	
152,145	42,286	747	29,051	1,682	178	217	23,094	201	19,168	738	133,783	28,613	1
2,243,825	1,029,264	24,888	276,855	9,717	2,220	13,020	101,663	20,832	13,848	862	293,561	91,691	2
-	-	-	-	-	-	-	1,237	-	-	-	-	-	3
1,673	-	-	-	-	-	-	-	-	-	-	-	-	4
1,673	-	-	-	-	-	-	1,237	-	-	-	-	-	5
20,076	-	-	-	-	-	-	3,711	-	-	-	-	-	6
648	-	-	-	-	-	-	-	-	765	-	-	-	7
180	302	-	-	1,092	22	-	1,855	-	250	-	-	-	8
-	2,220	600	-	-	88	-	1,058	-	-	-	4,185	-	9
828	2,522	600	-	1,092	110	-	2,913	-	1,015	-	4,185	-	10
10,176	53,472	12,328	-	1,300	1,371	-	11,800	-	759	-	7,224	-	11
219	-	-	-	-	-	-	-	-	-	-	-	-	12
-	-	-	110	-	-	-	-	-	-	-	-	-	13
-	33	-	78	-	-	-	-	-	-	-	-	-	14
219	33	-	188	-	-	-	-	-	-	-	-	-	15
2,190	217	-	1,500	-	-	-	-	-	-	-	-	-	16
-	627	-	12,332	-	-	-	1,668	-	208	-	-	-	17
529	-	-	-	-	-	-	37	-	88	-	-	-	18
529	627	-	12,332	-	-	-	1,705	-	296	-	-	-	19
5,969	15,515	-	114,979	-	-	-	7,768	-	250	-	-	-	20
-	-	-	-	-	-	-	-	-	-	-	-	-	21
-	-	-	-	-	-	-	-	-	-	-	-	-	22
-	-	-	-	-	-	-	-	-	-	-	-	-	23
-	-	-	-	-	-	-	-	-	-	-	-	-	24
-	-	-	-	-	-	-	-	-	-	-	-	-	25
-	-	-	-	-	-	-	-	-	-	-	-	-	26
-	-	-	-	-	-	-	-	-	-	-	-	-	27
-	-	-	-	-	-	-	-	-	-	-	-	-	28
-	-	-	-	-	-	-	-	-	-	-	-	-	29
-	-	-	31	-	-	-	-	-	-	-	-	-	30
502	-	-	-	-	-	-	-	-	-	-	-	-	31
502	-	-	31	-	-	-	-	-	-	-	-	-	32
6,526	-	-	251	-	-	-	-	-	-	-	-	-	33
61	-	-	-	-	-	-	-	-	20	-	-	-	10 34
915	-	-	-	-	-	-	-	-	20	-	-	-	20 35

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

	Fishing Districts	Cod							
		Caught and landed	Livers landed	Marketed					
				Fresh, whole	Frozen, whole	Fresh fillets	Frozen fillets	Smoked fillets	Green-salted
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
1	Guysborough County—								
2	From Antigonish county line to Fox Island inclusive.....	31,505	560	482	1,647	749	11,181	2,313	2,208
3	From Fox Island to Isaac's Harbour inclusive.....	103,055	3,649	-	-	5,122	10,242	2,391	1,685
4	From Isaac's Harbour to Halifax county line.....	20,839	1,217	310	-	80	-	-	-
5	Total quantity.....	155,399	5,426	792	1,647	5,951	21,423	4,704	3,893
6	Total value.....\$	533,979	20,422	4,935	15,379	109,751	392,411	94,080	38,150
7	Halifax County—								
8	From Guysborough county line to East Ship Harbour.....	19,785	-	2,304	-	-	-	-	-
9	From West Ship Harbour to but not including Cole Harbour.....	26,150	-	335	-	-	-	-	2,125
10	Cole Harbour to Pennant Point inclusive.....	608,438	12,400	19,527	801	80,045	126,523	37,689	3,630
11	From Pennant Point to Lunenburg county line.....	15,908	-	5,975	-	-	-	-	3,637
12	Total quantity.....	670,281	12,400	28,141	801	80,045	126,523	37,689	9,392
13	Total value.....\$	2,361,930	34,215	200,252	3,924	1,544,920	2,150,891	790,499	88,158
14	Hants County (all)—								
15	Total quantity.....	12	-	6	-	-	-	-	3
16	Total value.....\$	48	-	48	-	-	-	-	45
17	Lunenburg County—								
18	From Halifax county line to and including Mahone Bay.....	41,300	-	-	-	329	-	-	10,068
19	From Mahone Bay to Queens county line..	540,600	3,730	4,846	157	20,256	10,760	35,409	11,307
20	Total quantity.....	590,900	3,730	4,846	157	20,585	10,760	35,409	21,375
21	Total value.....\$	2,051,885	11,190	31,224	1,014	369,269	193,745	637,770	149,039
22	Queens County (all)—								
23	Total quantity.....	42,294	2,145	12,753	-	5,023	770	69	1,094
24	Total value.....\$	148,029	6,435	76,518	-	90,414	6,160	1,242	10,940
25	Shelburne County—								
26	From Queens county line to but not including Shelburne town.....	161,956	4,980	9,346	80	21,375	11,206	16,872	2,446
27	From and including Shelburne town to Yarmouth county line.....	87,960	7,877	106	-	4,085	78	5	1,719
28	Total quantity.....	249,916	12,857	9,452	80	25,460	11,284	16,877	4,165
29	Total value.....\$	938,432	50,999	84,764	731	460,006	213,990	363,627	42,470
30	Yarmouth County—								
31	From Shelburne county line to Pinkney's Point.....	1,472	35	15	-	530	-	-	1
32	Pinkney's Point included to Digby county line.....	19,499	2,307	710	-	7,669	3,689	635	325
33	Total quantity.....	20,971	2,432	725	-	8,249	3,689	635	326
34	Total value.....\$	79,531	9,757	4,394	-	127,919	70,159	12,903	3,469
35	Digby County—								
36	From Yarmouth county line to the Sissiboo river.....	4,460	925	-	-	260	-	-	10
37	The Sissiboo river included to Annapolis county line including Digby Neck.....	35,600	1,078	4,046	-	2,123	1,089	2,909	52
38	Total quantity.....	40,060	2,003	4,046	-	2,383	1,089	2,909	62
39	Total value.....\$	136,420	8,957	15,197	-	39,415	20,015	56,930	608
40	Annapolis County (all)—								
41	Total quantity.....	3,306	282	1,550	-	2	-	-	156
42	Total value.....\$	10,093	1,072	4,850	-	30	-	-	1,560
43	Kings County (all)—								
44	Total quantity.....	1,126	-	320	-	-	-	-	393
45	Total value.....\$	4,504	-	1,250	-	-	-	-	4,323

[illegible]

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Fishing Districts		Haddock								
		Caught and landed	Marketed							
			Fresh whole	Frozen whole	Fresh fillets	Frozen fillets	Smoked whole	Smoked fillets	Green-salted	Dried
Totals for Province—		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
1	Quantity.....	339,047	62,183	2,258	51,247	31,940	4,498	623	3,481	2,702
2	Value.....	\$ 1,537,453	453,948	20,255	1,105,296	618,042	88,842	13,171	20,776	26,933
Richmond County—										
3	Inverness county line to St. Peter's canal including Ile Madame.....	5,294	-	-	-	-	-	-	-	-
4	St. Peter's canal to Cape Breton county line.....	-	-	-	-	-	-	-	-	-
5	Total quantity.....	5,294	-	-	-	-	-	-	-	-
6	Total value.....	\$ 18,529	-	-	-	-	-	-	-	-
Cape Breton County—										
7	Richmond county line to White Point inclusive and head of East Bay included.....	-	-	-	-	-	-	-	-	-
8	White Point to Bridgeport inclusive.....	2,739	388	-	366	-	-	6	6	-
9	Bridgeport and head of East Bay to Victoria county line.....	5,737	1,222	746	1,202	1,347	-	73	-	-
10	Total quantity.....	8,476	1,610	746	1,568	1,347	-	79	6	-
11	Total value.....	\$ 41,010	15,244	7,050	34,134	31,740	-	1,511	32	-
Victoria County—										
12	South of Path End inclusive.....	-	-	-	-	-	-	-	-	-
13	Path End to Green Cove.....	4,306	2,904	-	-	-	-	-	-	-
14	Green Cove to Inverness county line.....	520	-	-	-	-	-	-	-	-
15	Total quantity.....	4,826	2,904	-	-	-	-	-	-	-
16	Total value.....	\$ 19,264	14,520	-	-	-	-	-	-	-
Inverness County—										
17	Victoria county line to Broad Cove....	875	101	-	-	-	-	-	-	-
18	Broad Cove included to Richmond county line.....	65	20	-	-	-	-	-	-	15
19	Total quantity.....	940	121	-	-	-	-	-	-	15
20	Total value.....	\$ 3,727	787	-	-	-	-	-	-	195
Cumberland County—										
21	From New Brunswick line to Lewis Head.....	-	-	-	-	-	-	-	-	-
22	From Lewis Head to Colchester county line.....	-	-	-	-	-	-	-	-	-
23	Bay of Fundy shore.....	-	-	-	-	-	-	-	-	-
24	Total quantity.....	-	-	-	-	-	-	-	-	-
25	Total value.....	\$ -	-	-	-	-	-	-	-	-
Colchester County—										
26	Northumberland Strait shore.....	-	-	-	-	-	-	-	-	-
27	Bay of Fundy shore.....	-	-	-	-	-	-	-	-	-
28	Total quantity.....	-	-	-	-	-	-	-	-	-
29	Total value.....	\$ -	-	-	-	-	-	-	-	-
Pictou County—										
30	From Colchester county line to Pictou Harbour.....	-	-	-	-	-	-	-	-	-
31	Pictou Harbour including Pictou Island to Antigonish county line....	263	263	-	-	-	-	-	-	-
32	Total quantity.....	263	263	-	-	-	-	-	-	-
33	Total value.....	\$ 496	1,841	-	-	-	-	-	-	-
Antigonish County (all)—										
34	Total quantity.....	53	35	-	-	-	-	-	-	-
35	Total value.....	\$ 240	245	-	-	-	-	-	-	-

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Had-dock con- cluded	Hake												
Mar- keted	Marketed												
Canned	Caught and landed	Livers landed	Fresh. whole	Fresh fillets	Frozen fillets	Smoked fillets	Green- salted	Dried	Bone- less	Canned	Sounds	Livers	Sun- rotted un- tanked hake oil
cases	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cases	cwt.	cwt.	gal.
6,135	158,293	47	6,542	5,883	1,965	9,187	13,260	7,414	734	46,726	366	641	288
62,246	321,756	71	27,588	37,860	25,176	151,929	75,245	51,837	13,409	412,917	2,120	2,662	238
2,276	1,106	-	-	-	-	-	536	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
2,276	1,106	-	-	-	-	-	536	-	-	-	-	-	-
20,484	2,212	-	-	-	-	-	2,680	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	1,517	-	-	258	-	98	-	-	-	-	-	-	-
-	1,887	-	-	691	-	107	-	-	-	-	-	-	-
-	3,404	-	-	949	-	205	-	-	-	-	-	-	-
-	5,105	-	-	15,105	-	3,950	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	256	-	-	-	-	-	-	-	-	-	-	-	-
-	200	-	-	-	-	-	-	-	-	-	-	-	-
-	456	-	-	-	-	-	-	-	-	-	-	-	-
-	450	-	-	-	-	-	-	-	-	-	-	-	-
355	6,213	-	-	-	-	-	471	324	-	4,094	-	-	-
-	1,988	47	52	-	-	-	38	620	-	-	7	36	88
355	8,201	47	52	-	-	-	509	944	-	4,094	7	36	88
3,390	23,892	71	208	-	-	-	3,224	9,862	-	36,965	91	180	88
-	8	-	8	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	8	-	8	-	-	-	-	-	-	-	-	-	-
-	24	-	32	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
15	144	-	18	-	-	-	-	-	-	2,197	-	-	-
-	4,368	-	137	-	-	-	-	226	-	3,140	-	-	-
15	4,512	-	155	-	-	-	-	226	-	5,337	-	-	-
121	11,361	-	692	-	-	-	-	2,938	-	46,056	-	-	-
-	5,420	-	380	-	-	-	631	213	-	-	-	-	200
-	14,905	-	1,140	-	-	-	4,417	3,195	-	-	-	-	150

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Fishing Districts		Haddock							
		Caught and landed	Marketed						
			Fresh, whole	Frozen, whole	Fresh fillets	Frozen fillets	Smoked whole	Smoked fillets	Green- salted
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
1	Guysborough County—								
2	From Antigonish county line to Fox Island inclusive.....	1,789	1,016	267	140	1,122	—	—	—
3	From Fox Island to Isaac's Harbour inclusive.....	3,988	42	—	755	—	—	—	12
4	From Isaac's Harbour to Halifax county line.....	4,614	888	—	110	—	—	—	—
5	Total quantity.....	10,391	1,946	267	1,005	1,122	—	—	12
6	Total value.....\$	48,114	14,112	2,636	21,890	24,546	—	—	62
7	Halifax County—								
8	From Guysborough county line to East Ship Harbour.....	460	350	—	—	—	—	—	—
9	From West Ship Harbour to but not including Cole Harbour.....	800	190	—	—	—	—	—	20
10	Cole Harbour to Pennant Point inclusive.....	135,509	11,764	—	21,882	21,346	963	—	120
11	From Pennant Point to Lunenburg county line.....	635	618	—	—	—	—	—	—
12	Total quantity.....	137,404	12,922	—	21,882	21,346	963	—	140
13	Total value.....\$	613,542	120,681	—	481,096	387,828	19,260	—	1,140
14	Hants County (all)—								
15	Total quantity.....	—	—	—	—	—	—	—	—
16	Total value.....\$	—	—	—	—	—	—	—	—
17	Lunenburg County—								
18	From Halifax county line to and including Mahone Bay.....	17,000	7,609	—	—	—	—	—	3,050
19	From Mahone Bay to Queens county line.....	45,330	7,022	582	8,277	3,131	449	—	—
20	Total quantity.....	62,330	14,631	582	8,277	3,131	449	—	3,050
21	Total value.....\$	255,050	77,369	4,947	165,020	62,620	8,082	—	15,250
22	Queens County (all)—								
23	Total quantity.....	7,769	3,309	524	1,478	—	—	—	—
24	Total value.....\$	33,576	23,042	4,192	32,516	—	—	—	—
25	Shelburne County—								
26	From Queens county line to but not including Shelburne town.....	34,025	5,557	139	6,643	2,802	608	269	—
27	From and including Shelburne town to Yarmouth county line.....	23,125	4,365	—	3,985	18	—	—	—
28	Total quantity.....	57,150	9,922	139	10,628	2,820	608	269	—
29	Total value.....\$	277,310	79,085	1,430	228,353	63,036	11,697	6,435	—
30	Yarmouth County—								
31	From Shelburne county line to Pinkney's Point.....	92	16	—	1	—	60	—	—
32	Pinkney's Point included to Digby county line.....	10,670	1,816	—	2,442	1,181	1,723	—	—
33	Total quantity.....	10,762	1,832	—	2,443	1,181	1,783	—	—
34	Total value.....\$	66,852	15,355	—	51,299	31,359	37,225	—	—
35	Digby County—								
36	From Yarmouth county line to the Sissiboo river.....	1,907	302	—	—	—	—	—	—
37	The Sissiboo river included to Annapolis county line including Digby Neck.....	29,535	11,759	—	3,960	993	639	275	273
38	Total quantity.....	31,442	12,061	—	3,960	993	639	275	273
39	Total value.....\$	149,629	88,463	—	90,868	16,913	11,570	5,225	4,202
40	Annapolis County (all)—								
41	Total quantity.....	1,977	557	—	6	—	56	—	—
42	Total value.....\$	9,834	2,924	—	120	—	1,008	—	—
43	Kings County (all)—								
44	Total quantity.....	70	70	—	—	—	—	—	—
45	Total value.....\$	280	280	—	—	—	—	—	—

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Haddock— concluded		Hake											
Marketed		Caught and landed	Marketed										
Dried	Canned		Fresh, whole	Fresh fillets	Frozen fillets	Smoked fillets	Green- salted	Dried	Bone- less	Canned	Sounds	Livers	
cwt.	cases	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cases	cwt.	cwt.	
-	-	872	205	103	-	-	550	-	-	-	-	-	1
-	-	3,511	-	-	-	309	61	-	-	-	-	-	2
-	-	3,294	300	60	-	-	-	367	-	-	-	-	3
-	-	7,677	505	163	-	309	611	367	-	-	-	-	4
-	-	11,422	2,000	2,265	-	5,562	3,437	3,600	-	-	-	-	5
-	-	487	287	-	-	-	-	54	-	-	-	-	6
155	-	-	-	-	-	-	-	-	-	-	-	-	7
614	-	3,910	434	710	923	910	-	780	301	-	-	-	8
-	-	2,130	30	-	-	-	1,050	-	-	-	-	-	9
789	-	6,527	751	710	923	910	1,050	834	301	-	-	-	10
10,005	-	10,953	3,181	6,049	13,845	16,750	6,300	11,040	4,212	-	-	-	11
-	-	-	-	-	-	-	-	-	-	-	-	-	12
-	-	-	-	-	-	-	-	-	-	-	-	-	13
1,100	540	8,900	-	-	-	-	4,150	50	-	430	-	-	14
768	-	6,480	-	28	-	509	1,328	1,069	250	-	-	-	15
1,868	540	15,380	-	28	-	509	5,478	1,119	250	430	-	-	16
15,983	8,100	26,920	-	493	-	8,144	28,399	13,494	5,750	4,300	-	-	17
-	-	8,292	1,902	731	-	553	1,045	-	-	-	-	-	18
-	-	16,584	9,616	11,993	-	9,954	5,486	-	-	-	-	-	19
-	-	7,115	528	523	-	873	1,747	598	-	-	35	-	20
-	1,531	2,660	1,674	171	-	-	-	-	123	-	-	-	21
-	1,531	9,775	2,202	694	-	873	1,747	598	123	-	35	-	22
-	15,986	18,436	9,310	10,598	-	15,724	10,637	6,578	2,078	-	304	-	23
-	-	4	-	-	-	-	-	-	-	-	-	-	24
-	-	4,093	8	267	317	554	760	5	60	-	-	-	25
-	-	4,097	8	267	317	554	760	5	60	-	-	-	26
-	-	9,045	40	3,418	4,806	9,623	4,841	50	1,369	-	-	-	27
50	235	261	87	-	-	-	-	-	-	4,565	-	-	28
-	1,183	82,200	437	2,341	725	5,274	777	3,108	-	32,300	324	605	29
50	1,418	82,461	524	2,341	725	5,274	777	3,108	-	36,865	324	605	30
750	14,165	163,482	1,259	37,939	6,525	82,222	5,128	31,080	-	355,696	1,725	2,482	31
-	-	977	55	-	-	-	116	-	-	-	-	-	32
-	-	1,059	110	-	-	-	696	-	-	-	-	-	33
-	-	-	-	-	-	-	-	-	-	-	-	-	34
-	-	-	-	-	-	-	-	-	-	-	-	-	35

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

	Fishing Districts	Cusk						
		Caught and landed	Marketed					
			Fresh, whole	Fresh fillets	Frozen fillets	Smoked fillets	Green-salted	Dried
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Totals for Province—								
1	Quantity.....	5,272	869	410	41	134	645	277
2	Value.....\$	10,234	3,356	5,577	674	2,140	4,239	3,080
Richmond County—								
3	Inverness county line to St. Peter's canal including Ile Madame.....	-	-	-	-	-	-	-
4	St. Peter's canal to Cape Breton county line.....	-	-	-	-	-	-	-
5	Total quantity.....	-	-	-	-	-	-	-
6	Total value.....\$	-	-	-	-	-	-	-
Cape Breton County—								
7	Richmond county line to White Point inclusive and head of East Bay included.....	-	-	-	-	-	-	-
8	White Point to Bridgeport inclusive.....	-	-	-	-	-	-	-
9	Bridgeport and head of East Bay to Victoria county line.....	-	-	-	-	-	-	-
10	Total quantity.....	-	-	-	-	-	-	-
11	Total value.....\$	-	-	-	-	-	-	-
Victoria County—								
12	South of Path End inclusive.....	-	-	-	-	-	-	-
13	Path End to Green Cove.....	-	-	-	-	-	-	-
14	Green Cove to Inverness county line.....	-	-	-	-	-	-	-
15	Total quantity.....	-	-	-	-	-	-	-
16	Total value.....\$	-	-	-	-	-	-	-
Inverness County—								
17	Victoria county line to Broad Cove.....	-	-	-	-	-	-	-
18	Broad Cove included to Richmond county line.....	-	-	-	-	-	-	-
19	Total quantity.....	-	-	-	-	-	-	-
20	Total value.....\$	-	-	-	-	-	-	-
Cumberland County—								
21	From New Brunswick line to Lewis Head.....	-	-	-	-	-	-	-
22	From Lewis Head to Colchester county line.....	-	-	-	-	-	-	-
23	Bay of Fundy shore.....	-	-	-	-	-	-	-
24	Total quantity.....	-	-	-	-	-	-	-
25	Total value.....\$	-	-	-	-	-	-	-
Colchester County—								
26	Northumberland Strait shore.....	-	-	-	-	-	-	-
27	Bay of Fundy shore.....	-	-	-	-	-	-	-
28	Total quantity.....	-	-	-	-	-	-	-
29	Total value.....\$	-	-	-	-	-	-	-
Pictou County—								
30	From Colchester county line to Pictou Harbour.....	-	-	-	-	-	-	-
31	Pictou Harbour including Pictou Island to Antigonish county line.....	-	-	-	-	-	-	-
32	Total quantity.....	-	-	-	-	-	-	-
33	Total value.....\$	-	-	-	-	-	-	-
Antigonish County (all)—								
34	Total quantity.....	-	-	-	-	-	-	-
35	Total value.....\$	-	-	-	-	-	-	-

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

[illegible]

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

	Fishing Districts	Cusk						
		Caught and landed	Marketed					
			Fresh, whole	Fresh fillets	Frozen fillets	Smoked fillets	Green-salted	Dried
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
	Guysborough County—							
1	From Antigonish county line to Fox Island inclusive.....	-	-	-	-	-	-	-
2	From Fox Island to Isaac's Harbour inclusive.....	-	-	-	-	-	-	-
3	From Isaac's Harbour to Halifax county line.....	-	-	-	-	-	-	-
4	Total quantity.....	-	-	-	-	-	-	-
5	Total value.....\$	-	-	-	-	-	-	-
	Halifax County—							
6	From Guysborough county line to East Ship Harbour.....	-	-	-	-	-	-	-
7	From West Ship Harbour to but not including Cole Harbour.....	-	-	-	-	-	-	-
8	Cole Harbour to Pennant Point inclusive.....	162	30	41	-	-	-	20
9	From Pennant Point to Lunenburg county line.....	-	-	-	-	-	-	-
10	Total quantity.....	162	30	41	-	-	-	20
11	Total value.....\$	195	163	779	-	-	-	311
12	Hants County (all)—							
13	Total quantity.....	-	-	-	-	-	-	-
	Lunenburg County—							
14	From Halifax county line to and including Mahone Bay.....	-	-	-	-	-	-	-
15	From Mahone Bay to Queens county line.....	620	-	-	-	-	-	257
16	Total quantity.....	620	-	-	-	-	-	257
17	Total value.....\$	930	-	-	-	-	-	2,769
18	Queens County (all)—							
19	Total quantity.....	108	4	-	-	-	22	-
	Shelburne County—							
20	From Queens county line to but not including Shelburne town.....	1,845	94	76	19	-	598	-
21	From and including Shelburne town to Yarmouth county line.....	1,470	659	50	-	-	25	139
22	Total quantity.....	3,315	753	126	19	-	623	139
23	Total value.....\$	6,339	2,835	1,882	344	-	4,107	2,306
24	Yarmouth County—							
25	From Shelburne county line to Pinkney's Point	9	-	-	-	1	-	11
	Pinkney's Point included to Digby county line	1,051	80	243	22	133	-	14
26	Total quantity.....	1,060	80	243	22	134	-	25
27	Total value.....\$	2,540	320	2,916	330	2,140	-	346
28	Digby County—							
29	From Yarmouth county line to the Sissiboo river.....	-	-	-	-	-	-	-
	The Sissiboo river included to Annapolis county line including Digby Neck.....	7	2	-	-	-	-	-
30	Total quantity.....	7	2	-	-	-	-	-
31	Total value.....\$	14	30	-	-	-	-	-
32	Annapolis County (all)—							
33	Total quantity.....	-	-	-	-	-	-	-
	Kings County (all)—							
34	Total quantity.....	-	-	-	-	-	-	-
35	Total value.....\$	-	-	-	-	-	-	-

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Caught and landed	Pollock										
	Marketed										
	Fresh, whole	Frozen, whole	Fresh fillets	Frozen fillets	Smoked fillets	Green- salted	Dried	Boneless	Pickled fillets	Canned	Livers
cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cases	cwt.
288	-	-	-	164	-	691	-	-	-	-	1
7,645	-	380	-	39	-	1,881	-	-	-	518	2
472	32	-	-	-	-	-	145	-	-	-	3
8,405	32	380	-	203	-	2,572	145	-	-	518	4
12,610	88	1,900	-	2,436	-	15,302	1,652	-	-	4,662	5
1,138	72	-	-	-	-	-	353	-	-	-	6
2,651	14	-	-	-	-	188	687	-	-	-	7
33,685	10,245	1,976	4,810	3,406	40	270	7,289	800	9	-	8
6,040	100	-	-	-	-	2,956	-	-	-	-	9
43,514	10,431	1,976	4,810	3,406	40	3,414	8,329	800	9	-	10
53,692	61,994	9,880	90,778	43,278	320	23,816	117,733	12,800	108	-	11
-	-	-	-	-	-	-	-	-	-	-	12
-	-	-	-	-	-	-	-	-	-	-	13
17,450	214	-	-	-	-	6,700	600	-	-	1,952	14
27,425	19	11,947	507	-	-	1,148	8,033	-	-	-	15
44,875	233	11,947	507	-	-	7,848	8,633	-	-	1,952	16
73,388	523	59,735	7,605	-	-	22,848	116,106	-	-	19,298	17
9,022	464	176	-	-	-	735	675	-	-	-	18
18,044	1,160	1,056	-	-	-	3,998	6,204	-	-	-	19
13,904	428	-	6	854	-	2,013	2,255	-	-	-	20
46,957	3,466	-	230	-	-	3,561	613	1,592	-	7,323	274 21
60,861	3,894	-	236	854	-	5,574	2,868	1,592	-	7,323	274 22
113,964	10,783	-	2,041	13,664	-	37,287	36,109	27,064	-	57,899	995 23
49	5	-	21	-	-	114	14	131	-	-	6 24
18,222	189	376	109	4,814	2	72	2,773	1,225	-	-	- 25
18,271	194	376	130	4,814	2	186	2,787	1,356	-	-	6 26
39,910	597	2,068	1,037	57,768	30	1,204	35,672	21,794	-	-	30 27
3,175	-	-	-	-	-	-	310	337	-	430	- 28
44,980	-	-	-	3,825	48	691	5,287	-	83	1,274	299 29
48,155	-	-	-	3,825	48	691	5,597	337	83	1,704	299 30
97,953	-	-	-	61,078	720	6,157	68,593	5,729	540	16,089	1,197 31
9,770	338	-	-	-	-	2,549	-	-	-	-	- 32
19,382	676	-	-	-	-	15,294	-	-	-	-	- 33
1,947	571	-	-	-	-	676	8	-	-	-	- 34
5,841	1,713	-	-	-	-	5,408	112	-	-	-	- 35

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Fishing Districts	Catfish				Rosefish			Halibut
	Caught and landed	Marketed			Caught and landed	Marketed		Caught and landed
		Fresh, whole	Fresh fillets	Frozen fillets		Fresh fillets	Frozen fillets	
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Totals for Province—								
1 Quantity.....	9,232	650	2,026	975	3,013	99	771	13,685
2 Value.....\$	15,051	1,876	33,063	15,686	6,742	2,058	16,232	265,704
Richmond County—								
3 Inverness county line to St. Peter's canal including Ile Madame.....	-	-	-	-	-	-	-	-
4 St. Peter's canal to Cape Breton county line.....	-	-	-	-	-	-	-	29
5 Total quantity.....	-	-	-	-	-	-	-	29
6 Total value.....\$	-	-	-	-	-	-	-	513
Cape Breton County—								
7 Richmond county line to White Point inclusive and head of East Bay included.....	-	-	-	-	-	-	-	-
8 White Point to Bridgeport inclusive.....	3	-	-	-	-	-	-	157
9 Bridgeport and head of East Bay to Victoria county line.....	-	-	-	-	-	-	20	116
10 Total quantity.....	3	-	-	-	-	-	20	273
11 Total value.....\$	3	-	-	-	-	-	385	4,798
Victoria County—								
12 South of Path End inclusive.....	-	-	-	-	-	-	-	-
13 Path End to Green Cove.....	-	-	-	-	-	-	-	100
14 Green Cove to Inverness county line.....	-	-	-	-	-	-	-	34
15 Total quantity.....	-	-	-	-	-	-	-	134
16 Total value.....\$	-	-	-	-	-	-	-	2,400
Inverness County—								
17 Victoria county line to Broad Cove.....	-	-	-	-	-	-	-	26
18 Broad Cove included to Richmond county line.....	-	-	-	-	-	-	-	-
19 Total quantity.....	-	-	-	-	-	-	-	26
20 Total value.....\$	-	-	-	-	-	-	-	520
Cumberland County—								
21 From New Brunswick line to Lewis Head.....	-	-	-	-	-	-	-	-
22 From Lewis Head to Colchester county line.....	-	-	-	-	-	-	-	-
23 Bay of Fundy shore.....	-	-	-	-	-	-	-	9
24 Total quantity.....	-	-	-	-	-	-	-	9
25 Total value.....\$	-	-	-	-	-	-	-	315
Colchester County—								
26 Northumberland Strait shore.....	-	-	-	-	-	-	-	-
27 Bay of Fundy shore.....	-	-	-	-	-	-	-	1
28 Total quantity.....	-	-	-	-	-	-	-	1
29 Total value.....\$	-	-	-	-	-	-	-	35
Pictou County—								
30 From Colchester county line to Pictou Harbour.....	-	-	-	-	-	-	-	-
31 Pictou Harbour including Pictou Island to Antigonish county line.....	-	-	-	-	-	-	-	-
32 Total quantity.....	-	-	-	-	-	-	-	-
33 Total value.....\$	-	-	-	-	-	-	-	-
Antigonish County (all)—								
34 Total quantity.....	-	-	-	-	-	-	-	-
35 Total value.....\$	-	-	-	-	-	-	-	-

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Halibut—concluded					Flounders and Soles				Plaice					
Livers landed	Marketed				Caught and landed	Marketed			Caught and landed	Marketed				
	Fresh, whole	Frozen whole	Livers	Liver oil, medi- cinal		Fresh, whole	Fresh fillets	Frozen fillets		Fresh, whole	Frozen, whole	Fresh fillets	Frozen fillets	
cwt.	cwt.	cwt.	cwt.	gal.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	
161	13,066	630	391	30	5,279	1,090	265	962	20,156	4,090	1,145	2,060	1,392	1
5,397	327,139	16,854	17,703	943	15,532	9,715	6,075	18,188	35,007	24,798	7,960	48,992	34,072	2
-	-	-	-	-	-	-	-	-	-	-	-	-	-	3
-	29	-	-	-	-	-	-	-	-	-	-	-	-	4
-	29	-	-	-	-	-	-	-	-	-	-	-	-	5
-	551	-	-	-	-	-	-	-	-	-	-	-	-	6
-	-	-	-	-	-	-	-	-	-	-	-	-	-	7
-	156	-	-	-	-	-	-	-	903	-	-	148	-	8
-	179	-	6	-	-	-	-	-	9,083	-	57	1,058	754	9
-	335	-	6	-	-	-	-	-	9,986	-	57	1,206	754	10
-	8,647	-	250	-	-	-	-	-	14,978	-	524	28,760	18,267	11
-	-	-	-	-	-	-	-	-	-	-	-	-	-	12
-	69	-	-	-	-	-	-	-	53	-	-	-	-	13
-	34	-	-	-	-	-	-	-	8	-	-	-	-	14
-	103	-	-	-	-	-	-	-	61	-	-	-	-	15
-	2,266	-	-	-	-	-	-	-	61	-	-	-	-	16
-	26	-	-	-	-	-	-	-	-	-	-	-	-	17
-	-	-	-	-	-	-	-	-	-	-	-	-	-	18
-	26	-	-	-	-	-	-	-	-	-	-	-	-	19
-	779	-	-	-	-	-	-	-	-	-	-	-	-	20
-	-	-	-	-	-	-	-	-	-	-	-	-	-	21
-	-	-	-	-	-	-	-	-	-	-	-	-	-	22
-	9	-	-	-	153	-	51	-	-	-	-	-	-	23
-	9	-	-	-	153	-	51	-	-	-	-	-	-	24
-	405	-	-	-	612	-	765	-	-	-	-	-	-	25
-	-	-	-	-	-	-	-	-	-	-	-	-	-	26
-	1	-	-	-	9	-	3	-	-	-	-	-	-	27
-	1	-	-	-	9	-	3	-	-	-	-	-	-	28
-	45	-	-	-	36	-	45	-	-	-	-	-	-	29
-	-	-	-	-	2	2	-	-	-	-	-	-	-	30
-	-	-	-	-	-	-	-	-	-	-	-	-	-	31
-	-	-	-	-	2	2	-	-	-	-	-	-	-	32
-	-	-	-	-	4	8	-	-	-	-	-	-	-	33
-	-	-	-	-	50	50	-	-	-	-	-	-	-	34
-	-	-	-	-	50	100	-	-	-	-	-	-	-	35

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Fishing Districts		Catfish				Rosefish			Halibut
		Caught and landed	Marketed			Caught and landed	Marketed		Caught and landed
			Fresh, whole	Fresh fillets	Frozen fillets		Fresh fillets	Frozen fillets	
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Guysborough County—									
1	From Antigonish county line to Fox Island inclusive.	—	—	—	—	—	—	—	213
2	From Fox Island to Isaac's Harbour inclusive.	150	—	22	—	—	—	—	449
3	From Isaac's Harbour to Halifax county line.	13	13	—	—	—	—	—	406
4	Total quantity.	163	13	22	—	—	—	—	1,068
5	Total value.	233	26	396	—	—	—	—	17,727
Halifax County—									
6	From Guysborough county line to East Ship Harbour.	—	—	—	—	—	—	—	407
7	From West Ship Harbour to but not including Cole Harbour.	—	—	—	—	—	—	—	95
8	Cole Harbour to Pennant Point inclusive.	2,822	15	497	262	2,933	99	732	3,057
9	From Pennant Point to Lunenburg county line.	—	—	—	—	—	—	—	295
10	Total quantity.	2,822	15	497	262	2,933	99	732	3,854
11	Total value.	2,822	90	8,449	3,930	6,502	2,058	15,372	62,427
Hants County (all)—									
12	Total quantity.	—	—	—	—	—	—	—	—
13	Total value.	—	—	—	—	—	—	—	—
Lunenburg County—									
14	From Halifax county line to and including Mahone Bay.	—	—	—	—	—	—	—	—
15	From Mahone Bay to Queens county line.	1,100	—	—	367	80	—	19	1,400
16	Total quantity.	1,100	—	—	367	80	—	19	1,400
17	Total value.	1,650	—	—	5,493	240	—	475	21,785
Queens County—									
18	Total quantity.	138	138	—	—	—	—	—	424
19	Total value.	276	377	—	—	—	—	—	7,168
Shelburne County—									
20	From Queens county line to but not including Shelburne town.	2,609	46	679	330	—	—	—	1,313
21	From and including Shelburne town to Yarmouth county line.	2,108	348	125	—	—	—	—	4,443
22	Total quantity.	4,717	394	804	330	—	—	—	5,756
23	Total value.	9,434	1,194	13,853	6,098	—	—	—	133,775
Yarmouth County—									
24	From Shelburne county line to Pinkney's Point.	47	29	—	—	—	—	—	17
25	Pinkney's Point included to Digby county line.	208	61	487	7	—	—	—	387
26	Total quantity.	255	90	487	7	—	—	—	404
27	Total value.	485	189	12,005	84	—	—	—	8,416
Digby County—									
28	From Yarmouth county line to the Sissiboo river.	14	—	—	—	—	—	—	42
29	The Sissiboo river included to Annapolis county line including Digby Neck.	70	—	216	9	—	—	—	194
30	Total quantity.	84	—	216	9	—	—	—	236
31	Total value.	148	—	3,360	81	—	—	—	4,069
Annapolis County (all)—									
32	Total quantity.	—	—	—	—	—	—	—	43
33	Total value.	—	—	—	—	—	—	—	1,021
Kings County (all)—									
34	Total quantity.	—	—	—	—	—	—	—	28
35	Total value.	—	—	—	—	—	—	—	715

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Halibut—concluded					Flounders and Soles				Plaice				
Livers landed	Marketed				Caught and landed	Marketed			Caught and landed	Marketed			
	Fresh, whole	Frozen whole	Livers	Liver oil, medicinal		Fresh, whole	Fresh fillets	Frozen fillets		Fresh, whole	Frozen, whole	Fresh fillets	Frozen fillets
cwt.	cwt.	cwt.	cwt.	gal.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
-	206	19	-	-	-	-	-	-	424	12	316	64	1
-	385	-	8	-	-	-	-	-	985	1	-	259	22
-	398	-	3	-	53	7	1	-	-	-	-	-	3
-	989	19	11	-	53	7	1	-	1,409	13	316	323	22
-	21,514	456	300	-	67	21	15	-	2,000	65	1,800	7,704	528
-	397	-	-	-	-	-	-	-	-	-	-	-	6
-	95	-	-	-	45	45	-	-	-	-	-	-	7
-	2,578	600	36	-	4,146	185	210	952	2,360	1,233	-	316	8
-	295	-	-	-	-	-	-	-	-	-	-	-	9
-	3,365	600	36	-	4,191	230	210	952	2,360	1,233	-	316	10
-	79,602	16,200	1,800	-	6,562	1,584	5,250	18,088	3,540	11,097	-	7,900	11
-	-	-	-	-	-	-	-	-	-	-	-	-	12
-	-	-	-	-	-	-	-	-	-	-	-	-	13
-	42	-	-	-	-	-	-	-	-	-	-	-	14
9	1,400	-	27	-	-	-	-	-	1,850	257	577	127	128
9	1,442	-	27	-	-	-	-	-	1,850	257	577	127	128
225	31,653	-	1,350	-	-	-	-	-	2,775	1,922	4,322	2,540	2,560
-	422	-	-	-	-	-	-	-	48	6	-	14	18
-	8,594	-	-	-	-	-	-	-	102	48	-	308	19
7	1,335	-	21	-	-	-	-	-	2,029	374	95	71	468
131	2,921	-	132	-	1	1	-	-	601	349	100	-	21
138	4,256	-	153	-	1	1	-	-	2,630	723	195	71	468
4,762	115,945	-	5,353	-	2	2	-	-	5,082	4,985	1,314	1,749	12,197
-	5	-	-	-	800	800	-	-	1,400	1,418	-	3	24
14	1,799	-	158	30	-	-	-	-	-	28	-	-	20
14	1,804	-	158	30	800	800	-	-	1,400	1,446	-	3	20
410	52,726	-	8,650	943	8,000	8,000	-	-	5,600	5,812	-	31	520
-	42	-	-	-	-	-	-	-	412	412	-	-	28
-	172	11	-	-	20	-	-	10	-	-	-	-	29
-	214	11	-	-	20	-	-	10	412	412	-	-	30
-	2,676	198	-	-	200	-	-	100	869	869	-	-	31
-	43	-	-	-	-	-	-	-	-	-	-	-	32
-	1,021	-	-	-	-	-	-	-	-	-	-	-	33
-	28	-	-	-	-	-	-	-	-	-	-	-	34
-	715	-	-	-	-	-	-	-	-	-	-	-	35

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Fishing Districts	Yellowtail					Witch		
	Caught and landed	Marketed				Caught and landed	Marketed	
		Fresh, whole	Frozen, whole	Fresh fillets	Frozen fillets		Fresh, whole	Fresh fillets
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Totals for Province—								
1 Quantity.....	25,592	3,606	805	4,545	724	372	235	34
2 Value.....\$	51,184	30,723	6,037	111,175	14,480	575	2,115	810
Richmond County—								
3 Inverness county line to St. Peter's canal including Ile Madame.....	-	-	-	-	-	-	-	-
4 St. Peter's canal to Cape Breton county line.....	-	-	-	-	-	-	-	-
5 Total quantity.....	-	-	-	-	-	-	-	-
6 Total value.....\$	-	-	-	-	-	-	-	-
Cape Breton County—								
7 Richmond county line to White Point inclusive and head of East Bay included.....	-	-	-	-	-	-	-	-
8 White Point to Bridgeport inclusive.....	-	-	-	-	-	-	-	-
9 Bridgeport and head of East Bay to Victoria county line.....	-	-	-	-	-	-	-	-
10 Total quantity.....	-	-	-	-	-	-	-	-
11 Total value.....\$	-	-	-	-	-	-	-	-
Victoria County—								
12 South of Path End inclusive.....	-	-	-	-	-	-	-	-
13 Path End to Green Cove.....	-	-	-	-	-	-	-	-
14 Green Cove to Inverness county line.....	-	-	-	-	-	-	-	-
15 Total quantity.....	-	-	-	-	-	-	-	-
16 Total value.....\$	-	-	-	-	-	-	-	-
Inverness County—								
17 Victoria county line to Broad Cove.....	-	-	-	-	-	-	-	-
18 Broad Cove included to Richmond county line..	-	-	-	-	-	-	-	-
19 Total quantity.....	-	-	-	-	-	-	-	-
20 Total value.....\$	-	-	-	-	-	-	-	-
Cumberland County—								
21 From New Brunswick line to Lewis Head.....	-	-	-	-	-	-	-	-
22 From Lewis Head to Colchester county line...	-	-	-	-	-	-	-	-
23 Bay of Fundy shore.....	-	-	-	-	-	-	-	-
24 Total quantity.....	-	-	-	-	-	-	-	-
25 Total value.....\$	-	-	-	-	-	-	-	-
Colchester County—								
26 Northumberland Strait shore.....	-	-	-	-	-	-	-	-
27 Bay of Fundy shore.....	-	-	-	-	-	-	-	-
28 Total quantity.....	-	-	-	-	-	-	-	-
29 Total value.....\$	-	-	-	-	-	-	-	-
Pictou County—								
30 From Colchester county line to Pictou Harbour	-	-	-	-	-	-	-	-
31 Pictou Harbour including Pictou Island to Antigonish county line.....	-	-	-	-	-	-	-	-
32 Total quantity.....	-	-	-	-	-	-	-	-
33 Total value.....\$	-	-	-	-	-	-	-	-
Antigonish County (all)—								
34 Total quantity.....	-	-	-	-	-	-	-	-
35 Total value.....\$	-	-	-	-	-	-	-	-

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Herring												
Caught and landed	Marketed											
	Fresh, round	Frozen, round	Kippered	Vinegar-cured, round	Vinegar-cured, fillets	Pickled	Smoked bloomers	Smoked boneless	Canned round	Canned kippered snacks	Bait	Fertilizer
cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	bbl.	cwt.	cwt.	cases	cases	cwt.	bbl.
581,734	63,721	13,232	27,376	20,753	26,736	56,407	9,310	254	1,007	3,510	171,870	80
868,132	133,272	52,154	378,841	145,326	281,690	594,557	87,182	3,457	5,209	18,435	517,826	80
5,798	2	-	-	-	-	1,458	-	-	-	-	-	3
965	65	-	-	-	-	300	-	-	-	-	-	4
6,763	67	-	-	-	-	1,758	-	-	-	-	-	5
8,502	133	-	-	-	-	18,190	-	-	-	-	-	6
40	-	-	-	-	-	-	-	-	-	-	40	7
219	4	-	68	-	-	-	-	-	-	-	5,961	8
2,973	2,007	76	710	-	-	-	-	-	-	-	22,075	9
3,232	2,011	76	778	-	-	-	-	-	-	-	28,076	10
6,598	3,840	617	12,352	-	-	-	-	-	-	-	121,156	11
18,272	2,800	-	-	-	-	-	-	-	-	-	8,718	12
802	-	-	-	-	-	-	-	-	-	-	802	13
1,050	-	-	-	-	-	-	-	-	-	-	1,050	14
20,124	2,800	-	-	-	-	-	-	-	-	-	10,570	15
16,469	4,000	-	-	-	-	-	-	-	-	-	12,422	16
300	2,738	530	-	-	-	-	-	-	-	-	1,544	17
913	53	-	-	-	-	20	-	-	-	-	800	18
1,213	2,791	530	-	-	-	20	-	-	-	-	2,344	19
3,669	5,169	2,650	-	-	-	280	-	-	-	-	7,992	20
1,218	332	-	-	-	-	-	111	-	-	-	62	21
-	-	-	-	-	-	-	60	-	-	-	4,678	22
244	96	-	-	-	-	16	-	-	-	-	100	23
1,462	423	-	-	-	-	16	171	-	-	-	4,840	24
2,692	1,048	-	-	-	-	176	633	-	-	-	9,792	25
-	-	-	-	-	-	-	-	-	-	-	-	26
360	90	-	-	-	-	-	5	-	-	-	100	27
360	90	-	-	-	-	-	5	-	-	-	100	28
720	360	-	-	-	-	-	40	-	-	-	250	29
964	20	-	-	-	-	215	-	-	-	-	-	30
735	208	-	-	-	-	46	-	-	-	-	386	31
1,699	228	-	-	-	-	261	-	-	-	-	386	32
2,989	704	-	-	-	-	3,606	-	-	-	-	1,158	33
8,920	82	-	-	-	-	102	-	-	-	-	8,338	34
12,530	164	-	-	-	-	1,020	-	-	-	-	12,507	35

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Fishing Districts		Yellowtail					Witch		
		Caught and landed	Marketed				Caught and landed	Marketed	
			Fresh, whole	Frozen, whole	Fresh fillets	Frozen fillets		Fresh, whole	Fresh fillets
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Guysborough County—									
1	From Antigonish county line to Fox Island inclusive.....	-	-	-	-	-	-	-	-
2	From Fox Island to Isaac's Harbour inclusive..	-	-	-	-	-	-	-	-
3	From Isaac's Harbour to Halifax county line....	-	-	-	-	-	-	-	-
4	Total quantity.....	-	-	-	-	-	-	-	-
5	Total value.....\$	-	-	-	-	-	-	-	-
Halifax County—									
6	From Guysborough county line to East Ship Harbour.....	-	-	-	-	-	-	-	-
7	From West Ship Harbour to but not including Cole Harbour.....	-	-	-	-	-	-	-	-
8	Cole Harbour to Pennant Point inclusive.....	18,772	2,452	-	4,055	-	339	235	26
9	From Pennant Point to Lunenburg county line....	-	-	-	-	-	-	-	-
10	Total quantity.....	18,772	2,452	-	4,055	-	339	235	26
11	Total value.....\$	37,544	22,068	-	101,375	-	509	2,115	650
Hants County (all)—									
12	Total quantity.....	-	-	-	-	-	-	-	-
13	Total value.....\$	-	-	-	-	-	-	-	-
Lunenburg County—									
14	From Halifax county line to and including Mahone Bay.....	-	-	-	-	-	-	-	-
15	From Mahone Bay to Queens county line.....	6,820	1,154	805	490	724	33	-	8
16	Total quantity.....	6,820	1,154	805	490	724	33	-	8
17	Total value.....\$	13,640	8,655	6,037	9,800	14,480	66	-	160
Queens County—									
18	Total quantity.....	-	-	-	-	-	-	-	-
19	Total value.....\$	-	-	-	-	-	-	-	-
Shelburne County—									
20	From Queens county line to but not including Shelburne town.....	-	-	-	-	-	-	-	-
21	From and including Shelburne town to Yarmouth county line.....	-	-	-	-	-	-	-	-
22	Total quantity.....	-	-	-	-	-	-	-	-
23	Total value.....\$	-	-	-	-	-	-	-	-
Yarmouth County—									
24	From Shelburne county line to Pinkney's Point.....	-	-	-	-	-	-	-	-
25	Pinkney's Point included to Digby county line....	-	-	-	-	-	-	-	-
26	Total quantity.....	-	-	-	-	-	-	-	-
27	Total value.....\$	-	-	-	-	-	-	-	-
Digby County—									
28	From Yarmouth county line to the Sissiboo river.....	-	-	-	-	-	-	-	-
29	The Sissiboo river included to Annapolis county line including Digby neck.....	-	-	-	-	-	-	-	-
30	Total quantity.....	-	-	-	-	-	-	-	-
31	Total value.....\$	-	-	-	-	-	-	-	-
Annapolis County (all)—									
32	Total quantity.....	-	-	-	-	-	-	-	-
33	Total value.....\$	-	-	-	-	-	-	-	-
Kings County (all)—									
34	Total quantity.....	-	-	-	-	-	-	-	-
35	Total value.....\$	-	-	-	-	-	-	-	-

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Caught and landed	Herring										
	Marketed										
	Fresh, round	Frozen, round	Kipperd	Vinegar- cured, round	Vinegar- cured fillets	Pickled	Smoked bloaters	Smoked boneless	Canned, round	Canned kippered snacks	Bait
cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	bbl.	cwt.	cwt.	cases	cases	cwt.
4,540	19	-	-	-	-	110	-	-	-	-	6,201
11,056	246	-	52	-	-	918	-	-	-	-	12,212
8,800	-	-	-	-	-	290	-	-	-	-	7,930
24,396	265	-	52	-	-	1,318	-	-	-	-	26,343
31,305	1,391	-	728	-	-	15,430	-	-	-	-	62,660
15,800	-	-	-	-	-	5,000	-	-	-	-	800
24,899	310	-	-	-	-	6,225	-	-	196	3,510	4,714
24,335	8,697	799	2,036	4,886	-	9,557	-	-	-	-	20,744
16,825	1,001	-	-	-	-	2,079	-	-	50	-	-
81,849	10,008	799	2,036	4,886	-	22,861	-	-	246	3,510	26,258
170,938	49,889	3,095	31,160	41,237	-	276,996	-	-	1,034	18,435	97,386
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
79,200	2,437	-	-	-	-	21,341	-	-	722	-	148
46,570	1,115	606	3,133	4,660	3,000	7,266	-	-	-	-	12,113
125,770	3,552	606	3,133	4,660	3,000	28,607	-	-	722	-	12,261
202,162	5,856	2,424	31,335	32,780	34,650	259,167	-	-	3,971	-	42,544
37,763	2,948	8,649	-	-	3,149	212	-	-	-	-	3,717
37,763	4,085	27,417	-	-	48,117	4,876	-	-	-	-	9,347
44,120	27	1,572	4,905	2,049	5,120	183	90	-	-	-	14,791
39,342	3,908	1,000	301	1,000	9,600	266	-	-	39	-	6,562
83,462	3,935	2,572	5,206	3,049	14,720	449	90	-	39	-	21,353
83,462	4,210	15,951	76,695	22,288	14,120	5,624	900	-	204	-	71,138
14,726	100	-	242	6,301	-	30	6	-	-	-	1,241
52,157	3,027	-	7,748	1,107	5,367	55	1,217	144	-	-	16,023
66,883	3,127	-	7,990	7,408	5,367	85	1,223	144	-	-	17,264
88,232	4,781	-	106,727	43,721	47,303	920	12,203	1,357	-	-	62,118
16,991	5,700	-	1,307	750	500	-	1,970	110	-	-	840
43,326	10,032	-	6,874	-	-	-	2,616	-	-	-	5,104
60,317	15,732	-	8,131	750	500	-	4,586	110	-	-	5,944
113,474	24,157	-	119,844	5,250	4,500	-	47,466	2,100	-	-	4,062
56,136	15,427	-	-	-	-	445	3,225	-	-	-	3,760
84,203	23,140	-	-	-	-	4,450	25,800	-	-	-	2,820
1,385	230	-	-	-	-	273	10	-	-	-	316
2,424	345	-	-	-	-	3,822	140	-	-	-	474

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Fishing Districts		Mackerel							
		Caught and landed	Marketed						
			Fresh, round	Frozen, round	Fresh fillets	Pickled	Fillets, salted	Canned	Bait
		cwt.	cwt.	cwt.	cwt.	bbl.	bbl.	cases	cwt.
Totals for Province—									
1	Quantity.....	187,689	27,829	4,234	698	33,772	5,166	6,645	27,599
2	Value.....\$	670,110	155,747	36,120	13,857	471,044	203,255	62,449	141,820
Richmond County—									
3	Inverness county line to St. Peter's canal including Ile Madame.....	11,257	1,044	—	—	1,112	183	—	—
4	St. Peter's canal to Cape Breton county line.....	9,708	10	—	—	2,503	—	158	—
5	Total quantity.....	20,965	1,054	—	—	3,615	183	158	—
6	Total value.....\$	50,500	4,232	—	—	46,646	6,520	1,461	—
Cape Breton County—									
7	Richmond county line to White Point inclusive and head of East Bay included.....	754	—	—	—	—	—	—	400
8	White Point to Bridgeport inclusive.....	1,672	94	—	—	—	—	—	212
9	Bridgeport and head of East Bay to Victoria county line.....	1,214	265	575	127	—	—	—	6,659
10	Total quantity.....	3,640	359	575	127	—	—	—	7,271
11	Total value.....\$	11,985	4,287	4,242	5,715	—	—	—	36,137
Victoria County—									
12	South of Path End inclusive.....	3,103	1,317	—	—	—	—	—	—
13	Path End to Green Cove.....	6,120	—	—	—	210	—	—	70
14	Green Cove to Inverness county line.....	3,130	—	—	—	—	—	45	346
15	Total quantity.....	12,353	1,317	—	—	210	—	45	416
16	Total value.....\$	27,829	2,634	—	—	2,940	—	405	1,248
Inverness County—									
17	Victoria county line to Broad Cove.....	17,581	20	220	—	45	3,702	1,992	362
18	Broad Cove included to Richmond county line.....	645	27	—	—	46	—	—	480
19	Total quantity.....	18,226	47	220	—	91	3,702	1,992	842
20	Total value.....\$	107,770	295	2,200	—	1,550	153,640	19,288	4,576
Cumberland County—									
21	From New Brunswick line to Lewis Head.....	446	55	—	—	—	—	—	—
22	From Lewis Head to Colchester county line.....	318	102	—	—	—	—	867	—
23	Bay of Fundy shore.....	10	10	—	—	—	—	—	—
24	Total quantity.....	774	167	—	—	—	—	867	—
25	Total value.....\$	5,208	1,640	—	—	—	—	6,936	—
Colchester County—									
26	Northumberland Strait Shore.....	2	2	—	—	—	—	—	—
27	Bay of Fundy shore.....	—	—	—	—	—	—	—	—
28	Total quantity.....	2	2	—	—	—	—	—	—
29	Total value.....\$	8	16	—	—	—	—	—	—
Pictou County—									
30	From Colchester county line to Pictou Harbour.....	42	42	—	—	—	—	—	—
31	Pictou Harbour including Pictou Island to Antigonish county line.....	536	490	—	—	—	—	71	5
32	Total quantity.....	578	532	—	—	—	—	71	5
33	Total value.....\$	1,816	2,786	—	—	—	—	639	15
Antigonish County (all)—									
34	Total quantity.....	416	90	—	—	19	—	—	250
35	Total value.....\$	832	450	—	—	285	—	—	1,250

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

[illegible]

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Fishing Districts		Mackerel							
		Caught and landed	Marketed						
			Fresh round	Frozen round	Fresh fillets	Pickled	Fillets, salted	Canned	Bait
		cwt.	cwt.	cwt.	cwt.	bbL	bbL	cases	cwt.
1	Guysborough County—								
2	From Antigonish county line to Fox Island inclusive.....	1,892	728	275	—	40	—	—	1,731
3	From Fox Island to Isaac's Harbour inclusive..	11,671	314	644	—	2,285	—	—	2,561
4	From Isaac's Harbour to Halifax county line..	3,112	79	—	—	894	—	215	200
5	Total quantity.....	16,675	1,121	919	—	3,219	—	215	4,492
	Total value.....\$	60,787	6,363	7,597	—	49,699	—	1,720	21,152
6	Halifax County—								
7	From Guysborough county line to East Ship Harbour.....	9,215	—	—	—	1,623	—	—	200
8	From West Ship Harbour to but not including Cole Harbour.....	5,425	655	—	—	—	—	210	250
9	Cole Harbour to Pennant Point inclusive.....	10,190	4,815	1,588	571	10,664	571	803	5,770
10	From Pennant Point to Lunenburg county line..	18,166	5,129	—	—	802	—	—	—
11	Total quantity.....	42,996	10,599	1,588	571	13,089	571	1,013	6,220
	Total value.....\$	168,308	82,854	15,128	8,142	209,405	21,795	8,739	24,430
12	Hants County (all)—								
13	Total quantity.....	—	—	—	—	—	—	—	—
	Total value.....\$	—	—	—	—	—	—	—	—
14	Lunenburg County—								
15	From Halifax county line to and including Mahone Bay.....	49,800	8,857	—	—	8,710	710	2,284	131
16	From Mahone Bay to Queens county line.....	16,710	1,598	503	—	4,651	—	—	3,977
17	Total quantity.....	66,510	10,455	503	—	13,361	710	2,284	4,108
	Total value.....\$	212,156	37,157	3,521	—	157,569	21,300	23,261	21,083
18	Queens County (all)—								
19	Total quantity.....	888	387	411	—	30	—	—	—
	Total value.....\$	4,608	2,542	3,288	—	900	—	—	—
20	Shelburne County—								
21	From Queens county line to but not including Shelburne town.....	76	28	18	—	—	—	—	356
22	From and including Shelburne town to Yarmouth county line.....	55	42	—	—	—	—	—	—
23	Total quantity.....	131	70	18	—	—	—	—	356
	Total value.....\$	728	447	144	—	—	—	—	2,365
24	Yarmouth County—								
25	From Shelburne county line to Pinkney's Point.....	368	7	—	—	—	—	—	15
26	Pinkney's Point included to Digby county line..	1,178	521	—	—	138	—	—	3,565
27	Total quantity.....	1,546	528	—	—	138	—	—	3,580
	Total value.....\$	7,362	3,690	—	—	2,050	—	—	29,210
28	Digby County—								
29	From Yarmouth county line to the Sissiboo river.....	1,594	783	—	—	—	—	—	—
30	The Sissiboo river included to Annapolis county line including Digby Neck.....	300	223	—	—	—	—	—	59
31	Total quantity.....	1,894	1,006	—	—	—	—	—	59
	Total value.....\$	9,570	5,671	—	—	—	—	—	354
32	Annapolis County (all)—								
33	Total quantity.....	5	5	—	—	—	—	—	—
	Total value.....\$	25	25	—	—	—	—	—	—
34	Kings County (all)—								
35	Total quantity.....	90	90	—	—	—	—	—	—
	Total value.....\$	618	658	—	—	—	—	—	—

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

	Fishing Districts	Alewives					Tomcod	
		Caught and landed	Marketed				Caught and landed	Marketed
			Used fresh	Smoked	Vinegar-cured	Pickled	Bait	Used fresh
		cwt.	cwt.	cwt.	cwt.	bbl.	cwt.	cwt.
Totals for Province—								
1	Quantity.....	36,888	2,736	462	1,088	9,220	7,057	58
2	Value.....\$	47,427	5,861	2,416	9,792	101,161	17,682	66
Richmond County—								
3	Inverness county line to St. Peter's canal including Ile Madame.....	3,068	-	-	-	746	-	-
4	St. Peter's canal to Cape Breton county line....	-	-	-	-	-	-	-
5	Total quantity.....	3,068	-	-	-	746	-	-
6	Total value.....\$	3,068	-	-	-	7,460	-	-
Cape Breton County—								
7	Richmond county line to White Point inclusive and head of East Bay included.....	-	-	-	-	-	-	-
8	White Point to Bridgeport inclusive.....	150	-	-	-	-	150	-
9	Bridgeport and head of East Bay to Victoria county line.....	500	500	-	-	-	-	-
10	Total quantity.....	650	500	-	-	-	150	-
11	Total value.....\$	1,427	1,127	-	-	-	300	-
Victoria County—								
12	South of Path End inclusive.....	-	-	-	-	-	-	-
13	Path End to Green Cove.....	-	-	-	-	-	-	-
14	Green Cove to Inverness county line.....	-	-	-	-	-	-	-
15	Total quantity.....	-	-	-	-	-	-	-
16	Total value.....\$	-	-	-	-	-	-	-
Inverness County—								
17	Victoria county line to Broad Cove.....	12,739	-	-	-	775	608	-
18	Broad Cove included to Richmond county line.....	466	-	-	-	-	466	-
19	Total quantity.....	13,205	-	-	-	775	1,072	-
20	Total value.....\$	15,883	-	-	-	7,259	3,076	-
Cumberland County—								
21	From New Brunswick line to Lewis Head.....	300	-	-	-	-	300	-
22	From Lewis Head to Colchester county line....	1,633	168	-	-	435	270	-
23	Bay of Fundy shore.....	50	50	-	-	-	-	-
24	Total quantity.....	1,983	218	-	-	435	570	-
25	Total value.....\$	1,166	352	-	-	2,175	1,005	-
Colchester County—								
26	Northumberland Strait shore.....	-	-	-	-	-	-	-
27	Bay of Fundy shore.....	250	250	-	-	-	-	-
28	Total quantity.....	250	250	-	-	-	-	-
29	Total value.....\$	435	750	-	-	-	-	-
Pictou County—								
30	From Colchester county line to Pictou Harbour.....	-	-	-	-	-	-	8
31	Pictou Harbour including Pictou Island to Antigonish county line.....	-	-	-	-	-	-	-
32	Total quantity.....	-	-	-	-	-	-	8
33	Total value.....\$	-	-	-	-	-	-	32
Antigonish County (all)—								
34	Total quantity.....	900	50	-	-	-	850	40
35	Total value.....\$	900	100	-	-	-	1,275	80

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Salmon				Shad				Smelts			Sturgeon	
Caught and landed	Marketed			Caught and landed	Marketed			Caught and landed	Marketed		Caught and landed	Marketed
	Used fresh	Pickled	Canned		Fresh, round	Frozen, round	Pickled		Fresh, whole	Frozen whole		Used fresh
cwt.	cwt.	bbl.	cases	cwt.	cwt.	cwt.	bbl.	cwt.	cwt.	cwt.	cwt.	cwt.
4,559	7,011	12	451	2,225	2,097	17	28	5,636	3,890	1,207	1	1 1
151,763	237,390	216	10,104	14,407	22,440	102	980	70,551	68,097	21,823	5	15 2
89	17	-	18	-	-	-	-	271	-	-	-	3
3	3	-	-	-	-	-	-	9	9	-	-	4
92	20	-	18	-	-	-	-	280	9	-	-	5
2,294	588	-	216	-	-	-	-	3,297	117	-	-	6
-	-	-	-	-	-	-	-	22	22	-	-	7
182	250	-	-	-	-	-	-	16	346	-	-	8
87	2,385	-	-	-	68	-	-	263	160	576	-	9
269	2,635	-	-	-	68	-	-	301	528	576	-	10
9,994	120,073	-	-	-	645	-	-	3,072	8,889	9,453	-	11
402	402	-	-	-	-	-	-	76	43	-	-	12
116	107	-	-	227	6	-	-	4	4	-	-	13
225	178	-	-	-	-	-	-	-	-	-	-	14
743	687	-	-	227	6	-	-	80	47	-	-	15
23,670	26,055	-	-	227	9	-	-	808	545	-	-	16
873	710	-	300	-	-	-	-	26	15	-	-	17
54	37	-	24	-	-	-	-	183	183	-	-	18
927	747	-	324	-	-	-	-	209	198	-	-	19
30,445	29,964	-	7,568	-	-	-	-	3,750	5,793	-	-	20
-	-	-	-	-	-	-	-	289	23	-	-	21
-	-	-	-	-	-	-	-	1,403	702	248	-	22
69	69	-	-	421	307	-	28	-	-	-	-	23
69	69	-	-	421	307	-	28	1,692	725	248	-	24
2,630	3,130	-	-	3,787	3,995	-	930	21,884	13,096	3,968	-	25
-	-	-	-	-	-	-	-	183	34	-	-	26
107	107	-	-	882	882	-	-	12	12	-	-	27
107	107	-	-	882	882	-	-	195	46	-	-	28
3,915	5,110	-	-	6,606	12,105	-	-	2,427	784	-	-	29
5	5	-	-	-	-	-	-	603	151	-	-	30
128	392	-	50	-	-	-	-	390	400	-	-	31
133	397	-	50	-	-	-	-	993	551	-	-	32
4,627	15,846	-	1,200	-	-	-	-	8,612	7,216	-	-	33
473	513	-	50	-	-	-	-	178	144	-	-	34
16,555	20,546	-	850	-	-	-	-	2,690	2,880	-	-	35

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Fishing Districts		Alewives					Tomcod	
		Caught and landed	Marketed					Marketed
			Used fresh	Smoked	Vinegar-cured	Pickled	Bait	
		cwt.	cwt.	cwt.	cwt.	bbl.	cwt.	cwt.
1	Guysborough County—							
	From Antigonish county line to Fox Island inclusive.....	363	—	—	—	24	350	—
2	From Fox Island to Isaac's Harbour inclusive.....	84	—	—	—	3	75	—
	From Isaac's Harbour to Halifax county line.....	62	—	—	—	10	35	—
4	Total quantity.....	509	—	—	—	37	460	—
5	Total value.....\$	551	—	—	—	361	748	—
6	Halifax County—							
	From Guysborough county line to East Ship Harbour.....	415	160	—	—	78	—	—
7	From West Ship Harbour to but not including Cole Harbour.....	949	350	—	—	145	200	—
8	Cole Harbour to Pennant Point inclusive.....	—	—	—	—	5,067	404	—
9	From Pennant Point to Lunenburg county line.....	385	—	—	—	109	—	—
10	Total quantity.....	1,749	510	—	—	5,399	604	—
11	Total value.....\$	1,453	860	—	—	63,948	1,612	—
12	Hants County (all)—							
	Total quantity.....	886	523	—	—	132	—	—
13	Total value.....\$	1,529	1,569	—	—	1,320	—	—
14	Lunenburg County—							
	From Halifax county line to and including Mahone Bay.....	531	50	—	—	175	—	—
15	From Mahone Bay to Queens county line.....	390	58	—	—	1,061	—	—
16	Total quantity.....	921	108	—	—	1,236	—	—
17	Total value.....\$	921	166	—	—	13,423	—	—
18	Queens County (all)—							
	Total quantity.....	3,959	57	232	—	208	—	—
19	Total value.....\$	3,959	62	696	—	2,496	—	—
20	Shelburne County—							
	From Queens county line to but not including Shelburne town.....	677	—	30	—	—	617	—
21	From and including Shelburne town to Yarmouth county line.....	300	300	—	—	—	—	—
22	Total quantity.....	977	300	30	—	—	617	—
23	Total value.....\$	2,299	290	120	—	—	1,889	—
24	Yarmouth County—							
	From Shelburne county line to Pinkney's Point.....	2,300	100	200	—	10	1,006	—
25	Pinkney's Point included to Digby county line.....	4,103	42	—	1,088	2	1,728	—
26	Total quantity.....	6,403	142	200	1,088	12	2,734	—
27	Total value.....\$	11,010	447	1,600	9,792	79	7,777	—
28	Digby County—							
	From Yarmouth county line to the Sissiboo river.....	66	66	—	—	—	—	—
29	The Sissiboo river included to Annapolis county line including Digby Neck.....	—	—	—	—	—	10	10
30	Total quantity.....	66	66	—	—	—	10	10
31	Total value.....\$	102	102	—	—	—	10	10
32	Annapolis County (all)—							
	Total quantity.....	—	—	—	—	—	—	—
33	Total value.....\$	—	—	—	—	—	—	—
34	Kings County (all)—							
	Total quantity.....	1,362	12	—	—	240	—	—
35	Total value.....\$	2,724	36	—	—	2,640	—	—

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Salmon				Shad			Smelts			Sturgeon	
Caught and landed	Marketed			Caught and landed	Marketed		Caught and landed	Marketed		Caught and landed	Marketed
	Used fresh	Pickled	Canned		Fresh, round	Frozen, round		Fresh, whole	Frozen, whole		
cwt.	cwt.	hbl.	cases	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
308	409	-	9	14	14	-	67	-	379	-	-
38	45	-	-	-	-	-	-	-	4	-	-
169	169	-	-	-	-	-	158	158	-	-	-
515	623	-	9	14	14	-	225	158	383	-	-
16,611	24,820	-	270	21	70	-	2,355	2,350	8,402	-	-
55	55	-	-	-	-	-	35	35	-	-	-
78	78	-	-	33	33	-	142	142	-	-	-
295	277	12	-	-	136	17	68	69	-	1	1
160	160	-	-	-	-	-	-	-	-	-	9
588	570	12	-	33	169	17	245	246	-	1	1
20,325	18,071	216	-	165	911	102	3,506	5,090	-	5	15
24	24	-	-	292	292	-	15	15	-	-	-
845	1,200	-	-	1,884	2,920	-	225	300	-	-	-
208	208	-	-	-	-	-	100	100	-	-	-
110	110	-	-	50	50	-	380	380	-	-	-
318	318	-	-	50	50	-	480	480	-	-	-
11,640	11,700	-	-	100	150	-	6,180	7,200	-	-	-
125	125	-	-	75	75	-	22	22	-	-	-
4,792	4,792	-	-	150	150	-	364	264	-	-	-
4	4	-	-	-	-	-	112	59	-	-	-
-	-	-	-	-	-	-	172	40	-	-	-
4	4	-	-	-	-	-	284	99	-	-	-
115	115	-	-	-	-	-	4,489	1,624	-	-	-
2	2	-	-	-	-	-	260	420	-	-	-
7	7	-	-	-	3	-	55	93	-	-	-
9	9	-	-	-	3	-	324	513	-	-	-
225	300	-	-	-	18	-	5,587	10,564	-	-	-
3	3	-	-	-	-	-	25	21	-	-	-
5	5	-	-	-	-	-	20	20	-	-	-
8	8	-	-	-	-	-	45	41	-	-	-
325	325	-	-	-	-	-	725	705	-	-	-
21	21	-	-	150	150	-	-	-	-	-	-
525	525	-	-	900	900	-	-	-	-	-	-
134	134	-	-	81	81	-	68	68	-	-	-
5,230	5,230	-	-	567	567	-	680	680	-	-	-

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Fishing Districts		Trout		Bass		Perch		Capelin, Launce and Silversides	
		Caught and landed	Marketed	Caught and landed	Marketed	Caught and landed	Marketed	Caught and landed	Marketed
			Used fresh		Used fresh		Used fresh		Used fresh
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Totals for Province—									
1	Quantity.....	129	129	83	83	40	40	62	62
2	Value.....\$	1,230	1,695	535	1,070	30	40	868	965
Richmond County—									
3	Inverness county line to St. Peters canal including Ile Madame.....	-	-	-	-	-	-	-	-
4	St. Peter's canal to Cape Breton county line.....	-	-	-	-	-	-	-	-
5	Total quantity.....	-	-	-	-	-	-	-	-
6	Total value.....\$	-	-	-	-	-	-	-	-
Cape Breton County—									
7	Richmond county line to White Point inclusive and head of East Bay included.....	-	-	-	-	-	-	-	-
8	White Point to Bridgeport inclusive.....	-	-	-	-	-	-	-	-
9	Bridgeport and head of East Bay to Victoria county line.....	-	-	-	-	-	-	62	62
10	Total quantity.....	-	-	-	-	-	-	62	62
11	Total value.....\$	-	-	-	-	-	-	868	965
Victoria County—									
12	South of Path End inclusive.....	-	-	-	-	-	-	-	-
13	Path End to Green Cove.....	-	-	-	-	-	-	-	-
14	Green Cove to Inverness county line.....	-	-	-	-	-	-	-	-
15	Total quantity.....	-	-	-	-	-	-	-	-
16	Total value.....\$	-	-	-	-	-	-	-	-
Inverness County—									
17	Victoria county line to Broad Cove.....	-	-	-	-	-	-	-	-
18	Broad Cove included to Richmond county line.....	-	-	-	-	-	-	-	-
19	Total quantity.....	-	-	-	-	-	-	-	-
20	Total value.....\$	-	-	-	-	-	-	-	-
Cumberland County—									
21	From New Brunswick line to Lewis Head.....	-	-	-	-	-	-	-	-
22	From Lewis Head to Colchester county line.....	-	-	-	-	-	-	-	-
23	Bay of Fundy shore.....	-	-	-	-	-	-	-	-
24	Total quantity.....	-	-	-	-	-	-	-	-
25	Total value.....\$	-	-	-	-	-	-	-	-
Colchester County—									
26	Northumberland Strait shore.....	-	-	-	-	-	-	-	-
27	Bay of Fundy shore.....	-	-	58	58	-	-	-	-
28	Total quantity.....	-	-	58	58	-	-	-	-
29	Total value.....\$	-	-	410	820	-	-	-	-
Pictou County—									
30	From Colchester county line to Pictou Harbour.....	-	-	-	-	-	-	-	-
31	Pictou Harbour including Pictou Island to Antigonish county line.....	-	-	-	-	-	-	-	-
32	Total quantity.....	-	-	-	-	-	-	-	-
33	Total value.....\$	-	-	-	-	-	-	-	-
Antigonish County (all)—									
34	Total quantity.....	9	9	-	-	40	40	-	-
35	Total value.....\$	180	270	-	-	30	40	-	-

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Eels		Skate		Grayfish		Squid		Shark			
Caught and landed	Marketed	Caught and landed	Marketed	Caught and landed	Marketed	Caught and landed	Marketed	Caught and landed	Livers landed	Marketed	
	Used fresh		Used fresh		Used fresh		Used as bait			Used fresh	Livers
cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
1,046	1,046	119	60	50	50	8,177	8,403	76	4	80	27
9,056	11,548	79	600	37	50	21,945	42,386	553	39	780	165
-	-	-	-	-	-	81	14	-	-	-	-
-	-	-	-	-	-	81	14	-	-	-	-
-	-	-	-	-	-	134	42	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
10	10	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	139	2,171	-	-	-	-
10	10	-	-	-	-	139	2,171	-	-	-	-
80	158	-	-	-	-	625	15,200	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
140	140	-	-	-	-	2,124	2	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
140	140	-	-	-	-	2,124	2	-	-	-	-
560	840	-	-	-	-	8,520	8	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
32	32	-	-	-	-	1,050	1,075	-	-	-	-
-	-	-	-	-	-	42	42	-	-	-	-
32	32	-	-	-	-	1,092	1,117	-	-	-	-
308	320	-	-	-	-	3,276	4,526	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
1	1	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
1	1	-	-	-	-	-	-	-	-	-	-
6	15	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
2	2	-	-	-	-	-	-	-	-	-	-
255	255	-	-	-	-	-	-	-	-	-	-
257	257	-	-	-	-	-	-	-	-	-	-
2,124	3,090	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
78	78	-	-	50	50	-	-	-	-	-	-
780	1,404	-	-	37	50	-	-	-	-	-	-

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Fishing Districts		Trout		Bass		Perch		Capelin, Lancee and Silversides	
		Caught and landed	Marketed	Caught and landed	Marketed	Caught and landed	Marketed	Caught and landed	Marketed
			Used fresh		Used fresh		Used fresh		Used fresh
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Guysborough County—									
1	From Antigonish county line to Fox Island inclusive.....	-	-	-	-	-	-	-	-
2	From Fox Island to Isaac's Harbour inclusive.....	-	-	-	-	-	-	-	-
3	From Isaac's Harbour to Halifax county line.....	45	45	-	-	-	-	-	-
4	Total quantity.....	45	45	-	-	-	-	-	-
5	Total value.....\$	450	675	-	-	-	-	-	-
Halifax County—									
6	From Guysborough county line to East Ship Harbour.....	75	75	-	-	-	-	-	-
7	From West Ship Harbour to but not including Cole Harbour.....	-	-	-	-	-	-	-	-
8	Cole Harbour to Pennant Point inclusive.....	-	-	-	-	-	-	-	-
9	From Pennant Point to Lunenburg county line.....	-	-	-	-	-	-	-	-
10	Total quantity.....	75	75	-	-	-	-	-	-
11	Total value.....\$	600	750	-	-	-	-	-	-
Hants County (all)—									
12	Total quantity.....	-	-	25	25	-	-	-	-
13	Total value.....\$	-	-	125	250	-	-	-	-
Lunenburg County—									
14	From Halifax county line to and including Mahone Bay.....	-	-	-	-	-	-	-	-
15	From Mahone Bay to Queens county line.....	-	-	-	-	-	-	-	-
16	Total quantity.....	-	-	-	-	-	-	-	-
17	Total value.....\$	-	-	-	-	-	-	-	-
Queens County (all)—									
18	Total quantity.....	-	-	-	-	-	-	-	-
19	Total value.....\$	-	-	-	-	-	-	-	-
Shelburne County—									
20	From Queens county line to but not including Shelburne town.....	-	-	-	-	-	-	-	-
21	From and including Shelburne town to Yarmouth county line.....	-	-	-	-	-	-	-	-
22	Total quantity.....	-	-	-	-	-	-	-	-
23	Total value.....\$	-	-	-	-	-	-	-	-
Yarmouth County (all)—									
24	From Shelburne county line to Pinkney's Point.....	-	-	-	-	-	-	-	-
25	Pinkney's Point included to Digby county line..	-	-	-	-	-	-	-	-
26	Total quantity.....	-	-	-	-	-	-	-	-
27	Total value.....\$	-	-	-	-	-	-	-	-
Digby County—									
28	From Yarmouth county line to the Sissiboo river.....	-	-	-	-	-	-	-	-
29	The Sissiboo river included to Annapolis county line including Digby Neck.....	-	-	-	-	-	-	-	-
30	Total quantity.....	-	-	-	-	-	-	-	-
31	Total value.....\$	-	-	-	-	-	-	-	-
Annapolis County (all)—									
32	Total quantity.....	-	-	-	-	-	-	-	-
33	Total value.....\$	-	-	-	-	-	-	-	-
Kings County (all)—									
34	Total quantity.....	-	-	-	-	-	-	-	-
35	Total value.....\$	-	-	-	-	-	-	-	-

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

[illegible]

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Fishing Districts	Lobsters					Crabs	
	Caught and landed	Marketed				Caught and landed	Marketed
		In shell	Meat	Canned	Total-ley		
	cwt.	cwt.	cwt.	cases	cases	cwt.	cwt.
Totals for Province—							
1 Quantity	186,695	123,474	1,478	19,609	2,372	50	50
2 Value	\$ 6,177,435	4,973,340	190,801	1,232,124	70,206	150	250
Richmond County—							
3 Inverness county line to St. Peter's canal in- cluding Ile Madame.....	1,179	762	—	606	51	—	—
4 St. Peter's canal to Cape Breton county line....	2,951	2,564	—	349	40	—	—
5 Total quantity	4,130	3,326	—	955	91	—	—
6 Total value	\$ 116,640	98,760	—	54,287	1,945	—	—
Cape Breton County—							
7 Richmond county line to White Point inclusive and head of East Bay included.....	2,231	1,493	—	340	25	—	—
8 White Point to Bridgeport inclusive.....	12,364	10,950	—	1,629	97	—	—
9 Bridgeport and head of East Bay to Victoria county line.....	5,173	3,099	—	—	—	—	—
10 Total quantity	19,768	15,542	—	1,969	122	—	—
11 Total value	\$ 561,196	529,058	—	126,566	2,701	—	—
Victoria County—							
12 South of Path End inclusive.....	3,834	2,130	—	571	27	—	—
13 Path End to Green Cove.....	1,142	90	—	171	6	—	—
14 Green Cove to Inverness county line.....	3,978	50	—	1,238	97	—	—
15 Total quantity	8,954	2,270	—	1,978	130	—	—
16 Total value	\$ 206,464	63,266	—	136,029	3,371	—	—
Inverness County—							
17 Victoria county line to Broad Cove.....	4,037	459	—	2,843	151	—	—
18 Broad Cove included to Richmond county line..	5,093	1,302	—	600	53	—	—
19 Total quantity	9,130	1,821	—	3,443	204	—	—
20 Total value	\$ 203,120	56,446	—	224,721	5,287	—	—
Cumberland County—							
21 From New Brunswick line to Lewis Head.....	1,075	53	—	5	—	—	—
22 From Lewis Head to Colchester county line....	7,052	286	961	612	538	—	—
23 Bay of Fundy shore.....	272	23	—	—	—	—	—
24 Total quantity	8,399	362	961	617	538	—	—
25 Total value	\$ 180,719	13,298	124,125	39,834	21,016	—	—
Colchester County—							
26 Northumberland Strait shore.....	680	355	—	—	—	—	—
27 Bay of Fundy shore.....	—	—	—	—	—	—	—
28 Total quantity	680	355	—	—	—	—	—
29 Total value	\$ 15,815	10,650	—	—	—	—	—
Pictou County—							
30 From Colchester county line to Pictou Harbour	8,599	4,984	295	5,488	845	—	—
31 Pictou Harbour including Pictou Island to Antigonish county line.....	8,079	1,730	—	1,271	229	—	—
32 Total quantity	16,678	6,714	295	6,759	1,074	—	—
33 Total value	\$ 395,678	234,334	34,487	472,472	29,445	—	—
Antigonish County (all)—							
34 Total quantity	7,612	1,685	194	2,161	40	—	—
35 Total value	\$ 176,595	50,186	29,000	130,176	1,516	—	—

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Bar Clams		Soft-shelled Clams				Quahaugs		Oysters		Scallops		
Caught and landed	Mar-keted	Caught and landed	Marketed			Caught and landed	Mar-keted	Caught and landed	Mar-keted	Caught and landed	Marketed	
	Used as bait		In shell	Meat	Canned		In shell		In shell		Shelled	Frozen
cwt.	cwt.	cwt.	cwt.	cwt.	cases	cwt.	cwt.	bbl.	bbl.	gal.	gal.	gal.
2,275	2,275	67,209	4,286	4,573	15,567	313	313	4,466	4,466	80,597	61,987	16,484
6,615	6,615	110,140	9,661	164,670	140,817	459	939	34,602	46,468	488,549	402,825	99,620
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	36	36	-	-	-
-	-	-	-	-	-	-	-	36	36	-	-	-
-	-	-	-	-	-	-	-	216	252	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	20	30	-	130	-
-	-	-	-	-	-	-	-	30	30	-	130	-
-	-	-	-	-	-	-	-	120	120	-	1,001	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	243	243	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	243	243	-	-	-
-	-	-	-	-	-	-	-	1,576	1,944	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	8	8	-	-	-
-	-	-	-	-	-	-	-	657	657	-	-	-
-	-	-	-	-	-	-	-	665	665	-	-	-
-	-	-	-	-	-	-	-	4,631	5,993	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	8	8	-	-	-
-	-	-	-	-	-	-	-	579	579	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	587	587	-	-	-
-	-	-	-	-	-	-	-	5,865	7,621	-	-	-
-	-	20,195	-	-	11,219	-	-	387	387	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	20,195	-	-	11,219	-	-	387	387	-	-	-
-	-	33,321	-	-	89,752	-	-	3,780	4,644	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	1,370	1,370	-	-	-
-	-	30	30	-	-	313	313	1,013	967	-	-	-
-	-	30	30	-	-	313	313	2,363	2,337	-	-	-
-	-	60	75	-	-	459	939	17,334	24,176	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	10	10	-	-	-	-	135	181	-	-	-
-	-	20	40	-	-	-	-	1,080	1,718	-	-	-

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Fishing Districts	Lobsters					Crabs	
	Caught and landed	Marketed				Caught and landed	Marketed
		In shell	Meat	Canned	Tomalley		In shell
	cwt.	cwt.	cwt.	cases	cases	cwt.	cwt.
Guysborough County—							
1 From Antigonish county line to Fox Island inclusive.....	2,111	2,340	17	33	5	-	-
2 From Fox Island to Isaac's Harbour inclusive.....	7,037	5,559	6	720	84	-	-
3 From Isaac's Harbour to Halifax county line.....	2,992	1,842	-	835	45	-	-
4 Total quantity.....	12,140	9,751	23	1,588	134	-	-
5 Total value.....\$	321,410	293,361	2,589	89,589	3,755	-	-
Halifax County—							
6 From Guysborough county line to East Ship Harbour.....	3,473	2,874	-	-	-	-	-
7 From West Ship Harbour to but not including Cole Harbour.....	3,049	1,244	-	130	39	50	50
8 Cole Harbour to Pennant Point inclusive.....	1,279	1,849	-	-	-	-	-
9 From Pennant Point to Lunenburg county line.....	1,515	775	-	-	-	-	-
10 Total quantity.....	9,316	6,742	-	130	39	50	50
11 Total value.....\$	269,508	242,645	-	8,450	1,170	150	250
Hants County (all)—							
12 Total quantity.....	-	-	-	-	-	-	-
13 Total value.....\$	-	-	-	-	-	-	-
Lunenburg County—							
14 From Halifax county line to and including Mahone Bay.....	1,795	1,655	-	-	-	-	-
15 From Mahone Bay to Queens county line.....	1,200	1,000	-	-	-	-	-
16 Total quantity.....	2,995	2,655	-	-	-	-	-
17 Total value.....\$	104,330	97,925	-	-	-	-	-
Queens County (all)—							
18 Total quantity.....	5,425	1,613	1	-	-	-	-
19 Total value.....\$	198,923	69,220	100	-	-	-	-
Shelburne County—							
20 From Queens county line to but not including Shelburne town.....	4,422	187	-	-	-	-	-
21 From and including Shelburne town to Yarmouth county line.....	28,553	20,869	-	-	-	-	-
22 Total quantity.....	32,975	21,056	-	-	-	-	-
23 Total value.....\$	1,363,299	936,066	-	-	-	-	-
Yarmouth County—							
24 From Shelburne county line to Pinkney's Point.....	19,629	17,530	4	-	-	-	-
25 Pinkney's Point included to Digby county line.....	14,486	17,861	-	-	-	-	-
26 Total quantity.....	34,115	35,391	4	-	-	-	-
27 Total value.....\$	1,441,148	1,588,137	500	-	-	-	-
Digby County—							
28 From Yarmouth county line to the Sissiboo river.....	4,130	2,981	-	-	-	-	-
29 The Sissiboo river included to Annapolis county line including Digby Neck.....	6,625	10,466	-	-	-	-	-
30 Total quantity.....	10,755	13,447	-	-	-	-	-
31 Total value.....\$	476,082	658,501	-	-	-	-	-
Annapolis County (all)—							
32 Total quantity.....	3,360	546	-	-	-	-	-
33 Total value.....\$	135,158	22,932	-	-	-	-	-
Kings County (all)—							
34 Total quantity.....	263	198	-	-	-	-	-
35 Total value.....\$	11,350	8,555	-	-	-	-	-

[illegible]

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Fishing Districts		Hair Seals			Dulse		Kelp		
		Caught and landed	Marketed		Green	Marketed Dried	Collected	Marketed	
			Skins	Oil				Green	Dried and granulated
		No.	No.	gal.	cwt.	cwt.	cwt.	cwt.	cwt.
Totals for Province—									
1	Quantity.....	943	92	7,880	239	55	51,883	47,857	420
2	Value.....\$	2,561	276	5,236	1,191	1,280	29,121	28,116	5,300
Richmond County—									
3	Inverness county line to St. Peter's canal including Ile Madame.....	-	-	-	-	-	-	-	-
4	St. Peter's canal to Cape Breton county line.....	-	-	-	-	-	-	-	-
5	Total quantity.....	-	-	-	-	-	-	-	-
6	Total value.....\$	-	-	-	-	-	-	-	-
Cape Breton County—									
7	Richmond county line to White Point inclusive and head of East Bay included.....	-	-	-	-	-	-	-	-
8	White Point to Bridgeport inclusive.....	-	-	-	-	-	-	-	-
9	Bridgeport and head of East Bay to Victoria county line.....	-	-	-	-	-	-	-	-
10	Total quantity.....	-	-	-	-	-	-	-	-
11	Total value.....\$	-	-	-	-	-	-	-	-
Victoria County—									
12	South of Path End inclusive.....	-	-	-	-	-	-	-	-
13	Path End to Green Cove.....	-	-	-	-	-	-	-	-
14	Green Cove to Inverness county line.....	851	-	5,800	-	-	-	-	-
15	Total quantity.....	851	-	5,800	-	-	-	-	-
16	Total value.....\$	2,285	-	3,780	-	-	-	-	-
Inverness County—									
17	Victoria county line to Broad Cove.....	-	-	-	-	-	-	-	-
18	Broad Cove included to Richmond county line.....	-	-	-	-	-	-	-	-
19	Total quantity.....	-	-	-	-	-	-	-	-
20	Total value.....\$	-	-	-	-	-	-	-	-
Cumberland County—									
21	From New Brunswick line to Lewis Head.....	-	-	-	-	-	-	-	-
22	From Lewis Head to Colchester county line.....	-	-	-	-	-	-	-	-
23	Bay of Fundy shore.....	-	-	-	-	-	-	-	-
24	Total quantity.....	-	-	-	-	-	-	-	-
25	Total value.....\$	-	-	-	-	-	-	-	-
Colchester County—									
26	Northumberland Strait shore.....	-	-	-	-	-	-	-	-
27	Bay of Fundy shore.....	-	-	-	-	-	-	-	-
28	Total quantity.....	-	-	-	-	-	-	-	-
29	Total value.....\$	-	-	-	-	-	-	-	-
Pictou County—									
30	From Colchester county line to Pictou Harbour.....	-	-	-	-	-	-	-	-
31	Pictou Harbour including Pictou Island to Antigonish county line.....	-	-	-	-	-	-	-	-
32	Total quantity.....	-	-	-	-	-	-	-	-
33	Total value.....\$	-	-	-	-	-	-	-	-
Antigonish County (all)—									
34	Total quantity.....	-	-	-	-	-	-	-	-
35	Total value.....\$	-	-	-	-	-	-	-	-

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Irish Moss				Seaweed			Livers, n.e.s. landed	Miscellaneous					
Col- lected	Marketed			Green	Marketed			Value	Fish oil, n.e.s.	Fish meal, n.e.s.	Fish offal	Fish skins and bones	Other prod- ucts
	Black	Green	Bleached		Green (eel- grass)	Meal							
cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	ton	\$	gal.	ton	ton	cwt.	\$	
40,692	2,908	24,850	842	16,880	4,080	169	-	100,049	9,599	3,066	36,794	-	1
67,418	27,476	48,200	20,300	6,430	4,080	11,489	2,310	254,720	543,595	8,340	55,565	246,431	2
-	-	-	-	-	-	-	-	-	-	-	16	-	3
-	-	-	-	-	-	-	-	800	-	-	-	-	4
-	-	-	-	-	-	-	-	800	-	-	16	-	5
-	-	-	-	-	-	-	-	480	-	-	186	-	6
-	-	-	-	-	-	-	-	-	-	-	-	-	7
-	-	-	-	-	-	-	-	-	-	-	1,050	-	8
-	-	-	-	-	-	-	-	-	796	-	4,742	-	9
-	-	-	-	-	-	-	-	-	796	-	5,792	-	10
-	-	-	-	-	-	-	-	-	54,792	-	13,366	-	11
-	-	-	-	-	-	-	-	-	-	-	-	-	12
-	-	-	-	-	-	-	-	-	-	-	-	-	13
-	-	-	-	-	-	-	-	-	-	-	-	-	14
-	-	-	-	-	-	-	-	-	-	-	-	-	15
-	-	-	-	-	-	-	-	-	-	-	-	-	16
-	-	-	-	-	-	-	-	-	-	-	422	-	17
-	-	-	-	-	-	-	-	-	-	-	-	-	18
-	-	-	-	-	-	-	-	-	-	-	422	-	19
-	-	-	-	-	-	-	-	-	-	-	763	-	20
-	-	-	-	-	-	-	-	-	-	-	-	-	21
-	-	-	-	-	-	-	-	-	-	-	-	-	22
-	-	-	-	-	-	-	-	-	-	-	-	-	23
-	-	-	-	-	-	-	-	-	-	-	-	-	24
-	-	-	-	-	-	-	-	-	-	-	-	-	25
-	-	-	-	-	-	-	-	-	-	-	-	-	26
-	-	-	-	-	-	-	-	-	-	-	-	-	27
-	-	-	-	-	-	-	-	-	-	-	-	-	28
-	-	-	-	-	-	-	-	-	-	-	-	-	29
-	-	-	-	-	-	-	-	-	-	-	-	-	30
240	60	-	-	-	-	-	-	-	-	-	-	-	31
240	60	-	-	-	-	-	-	-	-	-	-	-	32
60	120	-	-	-	-	-	-	-	-	-	-	-	33
4,000	-	-	-	800	-	-	-	-	-	-	-	-	34
13,600	-	-	-	20,000	-	-	-	-	-	-	-	-	35

22. Fish Caught and Marketed, Nova Scotia, 1946—con.

Fishing Districts		Hair Seals		Dulse		Kelp			
		Caught and landed	Marketed		Green	Marketed Dried	Collected	Marketed	
			Skins	Oil				Green	Dried and granulated
		No.	No.	gal.	cwt.	cwt.	cwt.	cwt.	cwt.
1	Guysborough County—								
2	From Antigonish county line to Fox Island inclusive.....	-	-	-	-	-	-	-	-
3	From Fox Island to Isaac's Harbour inclusive.....	-	-	-	-	-	-	-	-
3	From Isaac's Harbour to Halifax county line..	92	92	-	-	-	-	-	-
4	Total quantity.....	92	92	-	-	-	-	-	-
5	Total value.....\$	276	276	-	-	-	-	-	-
6	Halifax County—								
6	From Guysborough county line to East Ship Harbour.....	-	-	-	-	-	-	-	-
7	From West Ship Harbour to but not including Cole Harbour.....	-	-	2,080	-	-	-	-	-
8	Cole Harbour to Pennant Point inclusive.....	-	-	-	-	-	-	-	-
9	From Pennant Point to Lunenburg county line.....	-	-	-	-	-	-	-	-
10	Total quantity.....	-	-	2,080	-	-	-	-	-
11	Total value.....\$	-	-	1,456	-	-	-	-	-
12	Hants County (all)—								
12	Total quantity.....	-	-	-	-	-	-	-	-
13	Total value.....\$	-	-	-	-	-	-	-	-
14	Lunenburg County—								
14	From Halifax county line to and including Mahone Bay.....	-	-	-	-	-	-	-	-
15	From Mahone Bay to Queens county line.....	-	-	-	-	-	-	-	-
16	Total quantity.....	-	-	-	-	-	-	-	-
17	Total value.....\$	-	-	-	-	-	-	-	-
18	Queens County (all)—								
18	Total quantity.....	-	-	-	-	-	-	-	-
19	Total value.....\$	-	-	-	-	-	-	-	-
20	Shelburne County—								
20	From Queens county line to but not including Shelburne town.....	-	-	-	-	-	-	-	-
21	From and including Shelburne town to Yarmouth county line.....	-	-	-	-	-	47,857	47,857	-
22	Total quantity.....	-	-	-	-	-	47,857	47,857	-
23	Total value.....\$	-	-	-	-	-	28,116	28,116	-
24	Yarmouth County—								
24	From Shelburne county line to Pinkney's Point.....	-	-	-	4	1	4,026	-	420
25	Pinkney's Point included to Digby county line.....	-	-	-	-	-	-	-	-
26	Total quantity.....	-	-	-	4	1	4,026	-	420
27	Total value.....\$	-	-	-	26	40	1,005	-	5,300
28	Digby County—								
28	From Yarmouth county line to the Sissiboo river.....	-	-	-	-	-	-	-	-
29	The Sissiboo river included to Annapolis county line including Digby Neck.....	-	-	-	20	4	-	-	-
30	Total quantity.....	-	-	-	20	4	-	-	-
31	Total value.....\$	-	-	-	100	100	-	-	-
32	Annapolis County (all)—								
32	Total quantity.....	-	-	-	75	15	-	-	-
33	Total value.....\$	-	-	-	225	300	-	-	-
34	Kings County (all)—								
34	Total quantity.....	-	-	-	140	35	-	-	-
35	Total value.....\$	-	-	-	840	840	-	-	-

22. Fish Caught and Marketed, Nova Scotia, 1946—concluded

[illegible]

23. Fish Caught and Marketed, New Brunswick, 1946

Fishing Districts	Cod							
	Caught and landed	Livers landed	Marketed					
			Used fresh	Fresh fillets	Frozen whole	Frozen fillets	Smoked fillets	Green-salted
Sea Fisheries	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Total Sea Fisheries for Province—								
1 Quantity.....	226,340	7,610	17,101	2,069	2,713	17,177	128	9,955
2 Value.....	\$ 730,696	30,340	100,382	36,670	19,180	326,256	2,629	143,256
Charlotte County—								
3 From International boundary line to Public Wharf, Back Bay.....	151	2	151	-	-	-	-	-
4 From Public Wharf, Back Bay to Saint John county line.....	2,680	49	2,680	-	-	-	-	-
5 West Isles and Campobello Island.....	4,941	1,549	4,941	-	-	-	-	-
6 Grand Manan Island.....	5,651	652	74	330	-	-	-	1,950
7 Total quantity.....	13,423	2,252	7,846	330	-	-	-	1,950
8 Total value.....	\$ 50,419	9,552	33,443	5,580	-	-	-	18,720
Saint John County—								
9 Saint John Harbour including Mispic and Saint John river.....	1,112	-	1,258	394	-	-	76	-
10 The remaining portion of Saint John county.....	1,676	-	40	51	-	-	-	-
11 Total quantity.....	2,788	-	1,298	445	-	-	76	-
12 Total value.....	\$ 15,013	-	7,531	8,331	-	-	1,621	-
Albert County (all)—								
13 Total quantity.....	-	-	-	-	-	-	-	-
14 Total value.....	\$ -	-	-	-	-	-	-	-
Westmorland County—								
15 Bay of Fundy watershed.....	10	-	10	-	-	-	-	-
16 Northumberland Strait shore.....	40	-	-	-	-	-	-	-
17 Total quantity.....	50	-	10	-	-	-	-	-
18 Total value.....	\$ 260	-	100	-	-	-	-	-
Kent County—								
19 From Westmorland county line to Chockpish river.....	-	-	-	-	-	-	-	-
20 Chockpish river included to Point Sapin.....	6,337	-	975	-	1,909	500	-	-
21 From Point Sapin to Northumberland county line.....	195	-	195	-	-	-	-	-
22 Total quantity.....	6,532	-	1,170	-	1,909	500	-	-
23 Total value.....	\$ 21,975	-	10,140	-	15,272	8,000	-	-
Northumberland County—								
24 From Kent county line to Point-au-Car.....	1,550	-	1,312	-	-	-	-	-
25 From Point-au-Car to lower end of Grand Down Island.....	-	-	-	-	-	-	-	-
26 From lower end of Grand Down Island to Gloucester county line.....	12,541	-	294	-	-	-	-	5,928
27 Northwest and Southwest Miramichi rivers.....	-	-	-	-	-	-	-	-
28 Total quantity.....	14,091	-	1,606	-	-	-	-	5,928
29 Total value.....	\$ 62,634	-	18,096	-	-	-	-	100,476
Gloucester County—								
30 From Northumberland county line to Shippegan Gully inclusive.....	1,401	-	1,385	-	-	-	-	-
31 From Shippegan Gully to Bass River.....	133,928	3,659	200	-	674	16,677	52	722
32 Bass River included to Restigouche county line.....	3,651	-	1,190	250	60	-	-	767
33 Miscou and Shippegan Islands.....	49,838	1,699	1,884	1,044	70	-	-	588
34 Total quantity.....	188,818	5,358	4,659	1,294	804	16,677	52	2,077
35 Total value.....	\$ 577,095	20,788	25,902	22,739	3,908	318,256	1,008	24,060
Restigouche County (all)—								
36 Total quantity.....	638	-	512	-	-	-	-	-
37 Total value.....	\$ 3,300	-	5,120	-	-	-	-	-

101:

[illegible]

23. Fish Caught and Marketed, New Brunswick, 1946—con.

Fishing Districts		Hake						
		Caught and landed	Livers landed	Marketed				
				Fresh whole	Fresh fillets	Smoked-fillets	Green-salted	Dried
Sea Fisheries—continued		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Total Sea Fisheries for Province—								
1	Quantity.....	30,989	546	8,947	722	107	1,674	2,000
2	Value.....\$	75,832	1,126	42,003	11,579	1,824	17,886	23,807
Charlotte County—								
3	From International boundary line to Public Wharf, Back Bay.....	22	—	22	—	—	—	—
4	From Public Wharf, Back Bay to Saint John county line.....	3,124	56	3,053	—	—	—	—
5	West Isles and Campobello Island.....	1,821	—	1,821	—	—	—	—
6	Grand Manan Island.....	—	—	—	—	—	—	—
7	Total quantity.....	4,967	56	4,896	—	—	—	—
8	Total value.....\$	14,254	364	15,579	—	—	—	—
Saint John County—								
9	Saint John Harbour including Mispec and Saint John river.....	358	—	30	321	58	—	—
10	The remaining portion of Saint John county.....	685	—	8	7	49	71	—
11	Total quantity.....	1,043	—	38	328	107	71	—
12	Total value.....\$	3,707	—	264	5,669	1,824	710	—
Albert County (all)—								
13	Total quantity.....	—	—	—	—	—	—	—
14	Total value.....\$	—	—	—	—	—	—	—
Westmorland County—								
15	Bay of Fundy watershed.....	—	—	—	—	—	—	—
16	Northumberland Strait shore.....	—	—	—	—	—	—	—
17	Total quantity.....	—	—	—	—	—	—	—
18	Total value.....\$	—	—	—	—	—	—	—
Kent County—								
19	From Westmorland county line to Chockpish river.....	—	—	—	—	—	—	—
20	Chockpish river included to Point Sapin.....	11,202	55	3,460	394	—	1,000	—
21	From Point Sapin to Northumberland county line.....	—	—	—	—	—	—	—
22	Total quantity.....	11,202	55	3,460	394	—	1,000	—
23	Total value.....\$	33,108	110	24,220	5,910	—	11,995	—
Northumberland County—								
24	From Kent county line to Point-au-Car.....	—	—	—	—	—	—	—
25	From Point-au-Car to lower end of Grand Down Island.....	—	—	—	—	—	—	—
26	From lower end of Grand Down Island to Gloucester county line.....	—	—	—	—	—	—	—
27	Northwest and Southwest Miramichi rivers.....	—	—	—	—	—	—	—
28	Total quantity.....	—	—	—	—	—	—	—
29	Total value.....\$	—	—	—	—	—	—	—
Gloucester County—								
30	From Northumberland county line to Shippegan Gully inclusive.....	—	—	—	—	—	—	—
31	From Shippegan Gully to Bass River.....	6,493	—	—	—	—	20	600
32	From Bass River included to Restigouche county line.....	847	—	488	—	—	188	—
33	Miscou and Shippegan Islands.....	6,355	435	—	—	—	395	1,400
34	Total quantity.....	13,695	435	488	—	—	603	2,000
35	Total value.....\$	24,517	652	1,615	—	—	5,181	23,807
Restigouche County (all)—								
36	Total quantity.....	82	—	65	—	—	—	—
37	Total value.....\$	246	—	325	—	—	—	—

[illegible]

23. Fish Caught and Marketed, New Brunswick, 1946—con.

Fishing Districts	Halibut					Flounders		
	Caught and landed	Livers landed	Marketed			Caught and landed	Marketed	
			Fresh, whole	Frozen, whole	Livers		Fresh, whole	Frozen, whole
Sea Fisheries—con.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Total Sea Fisheries for Province—								
1 Quantity.....	121	2	7	114	1	96	44	52
2 Value.....\$	1,961	77	177	2,534	77	282	176	260
Charlotte County—								
3 From International boundary line to Public Wharf, Back Bay.....	-	-	-	-	-	44	44	-
4 From Public Wharf, Back Bay to Saint John county line.....	-	-	-	-	-	-	-	-
5 West Isles and Campobello Island.....	-	-	-	-	-	-	-	-
6 Grand Manan Island.....	6	-	6	-	-	-	-	-
7 Total quantity.....	6	-	6	-	-	44	44	-
8 Total value.....\$	120	-	150	-	-	176	176	-
Saint John County—								
9 Saint John Harbour including Mispec and Saint John river.....	1	-	1	-	-	-	-	-
10 The remaining portion of Saint John county.....	-	-	-	-	-	-	-	-
11 Total quantity.....	1	-	1	-	-	-	-	-
12 Total value.....\$	14	-	27	-	-	-	-	-
Albert County (all)—								
13 Total quantity.....	-	-	-	-	-	-	-	-
14 Total value.....\$	-	-	-	-	-	-	-	-
Westmorland County—								
15 Bay of Fundy watershed.....	-	-	-	-	-	-	-	-
16 Northumberland Strait shore.....	-	-	-	-	-	-	-	-
17 Total quantity.....	-	-	-	-	-	-	-	-
18 Total value.....\$	-	-	-	-	-	-	-	-
Kent County—								
19 From Westmorland county line to Chockpish river.....	-	-	-	-	-	-	-	-
20 Chockpish river included to Point Sapin.....	-	-	-	-	-	52	-	52
21 From Point Sapin to Northumberland county line.....	-	-	-	-	-	-	-	-
22 Total quantity.....	-	-	-	-	-	52	-	52
23 Total value.....\$	-	-	-	-	-	106	-	260
Northumberland County—								
24 From Kent county line to Point-au-Car.....	-	-	-	-	-	-	-	-
25 From Point-au-Car to lower end of Grand Down Island.....	-	-	-	-	-	-	-	-
26 From lower end of Grand Down Island to Gloucester county line.....	-	-	-	-	-	-	-	-
27 Northwest and Southwest Miramichi rivers.....	-	-	-	-	-	-	-	-
28 Total quantity.....	-	-	-	-	-	-	-	-
29 Total value.....\$	-	-	-	-	-	-	-	-
Gloucester County—								
30 From Northumberland county line to Shippegan Gully inclusive.....	-	-	-	-	-	-	-	-
31 From Shippegan Gully to Bass River.....	114	2	-	114	1	-	-	-
32 Bass River included to Restigouche county line.....	-	-	-	-	-	-	-	-
33 Miscou and Shippegan Islands.....	-	-	-	-	-	-	-	-
34 Total quantity.....	114	2	-	114	1	-	-	-
35 Total value.....\$	1,927	77	-	2,534	77	-	-	-
Restigouche County (all)—								
36 Total quantity.....	-	-	-	-	-	-	-	-
37 Total value.....\$	-	-	-	-	-	-	-	-

23. Fish Caught and Marketed, New Brunswick, 1946—con.

Plaice				Alewives									
Caught and landed	Marketed			Caught and landed	Marketed								
	Fresh, whole	Frozen, whole	Frozen fillets		Used fresh	Smoked	Vinegar cured	Vinegar cured, fillets	Pickled	Canned	Bait	Fertilizer	
cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	bbl.	cases	cwt.	cwt.	
4,452	1,712	435	461	128,609	26,322	220	5,704	2,598	18,476	22,592	14,404	3,785	1
7,629	6,186	1,655	9,339	146,701	60,792	2,546	79,836	24,061	172,748	119,161	31,871	3,495	2
-	-	-	-	-	-	-	-	-	-	-	-	-	3
-	-	-	-	-	-	-	-	-	-	55	-	-	4
-	-	-	-	-	-	-	-	-	-	-	-	-	5
-	-	-	-	-	-	-	-	-	-	-	-	-	6
-	-	-	-	-	-	-	-	-	-	55	-	-	7
-	-	-	-	-	-	-	-	-	-	358	-	-	8
-	-	-	-	34,570	11,773	220	-	-	8,023	-	-	-	9
-	-	-	-	-	-	-	-	-	-	-	-	-	10
-	-	-	-	34,570	11,773	220	-	-	8,023	-	-	-	11
-	-	-	-	76,934	41,906	2,546	-	-	89,048	-	-	-	12
-	-	-	-	-	-	-	-	-	-	-	-	-	13
-	-	-	-	-	-	-	-	-	-	-	-	-	14
-	-	-	-	17	17	-	-	-	-	-	-	-	15
-	-	-	-	370	53	-	-	-	-	4,926	9,144	-	16
-	-	-	-	387	70	-	-	-	-	4,926	9,144	-	17
-	-	-	-	548	403	-	-	-	-	25,269	27,432	-	18
-	-	-	-	18,292	1,823	-	-	2,090	3,009	6,889	1,200	-	19
-	-	-	-	54,482	11,000	-	5,704	-	3,242	8,298	4,060	400	20
-	-	-	-	346	10	-	-	-	-	301	-	125	21
-	-	-	-	73,120	12,833	-	5,704	2,090	6,251	15,488	5,260	525	22
-	-	-	-	49,511	15,796	-	79,836	16,093	47,232	82,806	4,439	385	23
-	-	-	-	3,100	200	-	-	-	-	-	-	2,900	24
-	-	-	-	505	10	-	-	-	180	-	-	-	25
-	-	-	-	9,393	670	-	-	-	600	1,689	-	60	26
-	-	-	-	600	600	-	-	-	-	-	-	-	27
-	-	-	-	13,598	1,480	-	-	-	780	1,689	-	2,960	28
-	-	-	-	16,241	2,604	-	-	-	6,420	7,932	-	2,960	29
-	-	-	-	6,934	166	-	-	-	1,000	134	-	300	30
3,178	483	435	461	-	-	-	-	508	2,422	300	-	-	31
724	750	-	-	-	-	-	-	-	-	-	-	-	32
150	105	-	-	-	-	-	-	-	-	-	-	-	33
4,052	1,338	435	461	6,934	166	-	-	508	3,422	434	-	300	34
6,429	5,084	1,655	9,339	3,467	83	-	-	7,968	30,048	2,796	-	150	36
400	374	-	-	-	-	-	-	-	-	-	-	-	36
1,200	1,122	-	-	-	-	-	-	-	-	-	-	-	37

23. Fish Caught and Marketed, New Brunswick, 1946—con.

	Fishing Districts	Herring							
		Caught and landed	Marketed						
			Fresh, round	Frozen, round	Kip-pered	Vinegar cured, round	Vinegar cured, fillets	Pickled	Smoked (bloa- ters)
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	bbl.	cwt.
Sea Fisheries—con.									
Total Sea Fisheries for Province—									
1	Quantity.....	507,759	81,787	18,334	3,850	3,645	11,871	10,982	40,840
2	Value.....	\$ 582,582	133,161	51,557	54,985	30,339	106,678	169,674	401,307
3	Charlotte County—								
4	From International boundary line to Public Wharf, Back Bay.....	2,340	2,019	-	-	-	-	-	-
5	From Public Wharf, Back Bay to Saint John county line.....	28,187	1,520	-	-	-	-	-	-
6	West Isles and Campobello Island.....	7,965	-	-	-	-	-	-	90
7	Grand Manan Island.....	105,304	39,269	-	-	-	3,106	3,351	19,653
8	Total quantity.....	143,796	42,808	-	-	-	3,106	3,351	19,743
9	Total value.....	\$ 215,279	69,698	-	-	-	16,307	63,410	180,110
10	Saint John County—								
11	Saint John Harbour including Mispec and Saint John river.....	2	2	-	-	-	-	-	-
12	The remaining portion of Saint John county.....	872	44	-	-	-	-	20	-
13	Total quantity.....	874	46	-	-	-	-	20	-
14	Total value.....	\$ 1,274	138	-	-	-	-	125	-
15	Albert County (all)—								
16	Total quantity.....	50	50	-	-	-	-	-	-
17	Total value.....	\$ 150	150	-	-	-	-	-	-
18	Westmorland County—								
19	Bay of Fundy watershed.....	3	3	-	-	-	-	-	-
20	Northumberland Strait shore.....	132,103	1,548	-	-	1,355	1,227	-	19,483
21	Total quantity.....	132,106	1,551	-	-	1,355	1,227	-	19,483
22	Total value.....	\$ 169,847	2,932	-	-	14,164	10,594	-	206,715
23	Kent County—								
24	From Westmorland county line to Chockpish river.....	45,244	21,585	-	-	2,290	4,008	120	913
25	Chockpish river included to Point Sapin.....	50,046	10,452	16,100	-	-	2,170	1,396	-
26	From Point Sapin to Northumberland county line.....	7,450	245	-	-	-	-	25	-
27	Total quantity.....	102,740	32,282	16,100	-	2,290	6,178	1,541	913
28	Total value.....	\$ 83,374	43,319	43,300	-	16,175	63,592	8,195	9,316
29	Northumberland County—								
30	From Kent county line to Point-au-Car.....	10,564	300	-	-	-	-	100	-
31	From Point-au-Car to lower end of Grand Down Island.....	-	-	-	-	-	-	-	-
32	From lower end of Grand Down Island to Gloucester county line.....	6,033	598	-	-	-	-	69	-
33	Northwest and Southwest Miramichi rivers.....	-	-	-	-	-	-	-	-
34	Total quantity.....	16,597	898	-	-	-	-	169	-
35	Total value.....	\$ 15,773	1,796	-	-	-	-	2,742	-
36	Gloucester County—								
37	From Northumberland county line to Shippegan Gully.....	7,539	840	-	-	-	-	-	-
38	From Shippegan Gully to Bass River.....	45,357	250	2,069	1,844	-	1,360	2,242	151
39	From Bass River included to Restigouche county line.....	22,851	2,042	-	-	-	-	200	550
40	Miscou and Shippegan Islands.....	20,699	20	165	2,006	-	-	3,409	-
41	Total quantity.....	96,446	3,152	2,234	3,850	-	1,360	5,851	701
42	Total value.....	\$ 81,615	10,128	8,257	54,985	-	16,185	94,702	5,166
43	Restigouche County (all)—								
44	Total quantity.....	15,150	1,000	-	-	-	-	50	-
45	Total value.....	\$ 15,270	5,000	-	-	-	-	500	-

23. Fish Caught and Marketed, New Brunswick, 1946—con.

Herring—concluded							Mackerel						
Marketed							Caught and landed	Marketed					
Smoked, boneless	Canned (round)	Canned/ (kip- pered snacks)	Bait	Ferti- lizer	Oil, crude	Scales		Fresh, round	Frozen, round	Pick- led	Fillets, salted	Can- ned	Bait
cwt.	cases	cases	cwt.	bbL	gal.	cwt.	cwt.	cwt.	cwt.	bbL	bbL	cases	cwt.
11,711	99,659	78,751	66,304	19,560	47,571	25,486	22,243	4,032	2,951	147	99	20,537	295
231,076	494,105	526,440	138,389	8,665	18,261	628,573	110,979	34,300	22,201	2,220	2,903	168,793	885
-	-	-	-	-	-	1,140	-	-	-	-	-	-	3
-	33,915	31,165	1,160	-	-	8,870	-	-	-	-	-	-	4
220	8,605	-	1,000	-	47,571	15,268	58	58	-	-	-	-	5
11,491	13,547	-	8,898	-	-	75	-	-	-	-	-	-	6
11,711	56,067	31,165	11,058	-	47,571	25,353	58	58	-	-	-	-	7
231,076	265,404	156,399	29,852	-	18,261	620,739	139	139	-	-	-	-	8
-	-	-	-	-	-	-	2	2	-	-	-	-	9
-	-	-	768	-	-	133	-	-	-	-	-	-	10
-	-	-	768	-	-	133	2	2	-	-	-	-	11
-	-	-	1,116	-	-	7,834	2	14	-	-	-	-	12
-	-	-	-	-	-	-	-	-	-	-	-	-	13
-	-	-	-	-	-	-	-	-	-	-	-	-	14
-	-	-	-	-	-	-	-	-	-	-	-	-	15
-	11,182	40,790	4,952	-	-	-	6,258	32	-	-	-	9,185	16
-	11,182	40,790	4,952	-	-	-	6,258	32	-	-	-	9,185	17
-	52,709	313,115	14,856	-	-	-	37,548	256	-	-	-	67,438	18
-	9,558	-	2,000	400	-	-	708	245	-	40	-	490	19
-	12,595	-	1,078	600	-	-	3,366	800	2,121	-	-	727	20
-	2,421	-	5,435	-	-	-	344	114	-	10	-	285	21
-	24,574	-	8,513	1,000	-	-	4,418	1,159	2,121	50	-	1,502	22
-	130,059	-	12,022	1,360	-	-	20,277	9,762	16,968	580	-	12,912	23
-	-	-	9,964	-	-	-	1,904	763	-	-	-	1,539	24
-	-	-	-	-	-	-	-	-	-	-	-	-	25
-	1,627	-	3,568	260	-	-	2,432	1,389	-	-	-	1,409	26
-	-	-	-	-	-	-	-	-	-	-	-	-	27
-	1,627	-	13,532	260	-	-	4,336	2,152	-	-	-	2,948	28
-	7,799	-	19,060	520	-	-	24,104	19,994	-	-	-	27,081	29
-	285	-	1,700	2,400	-	-	1,069	353	29	-	-	657	30
-	5,482	6,796	8,046	1,400	-	-	3,725	183	680	-	99	3,015	31
-	442	-	2,800	8,000	-	-	1,934	53	91	-	-	3,212	32
-	-	-	3,935	-	-	-	334	-	30	97	-	18	33
-	6,209	6,796	26,481	11,800	-	-	7,065	589	830	97	99	6,002	295
-	38,134	56,926	59,983	5,100	-	-	28,319	3,855	5,233	1,640	2,903	61,362	885
-	-	-	1,000	6,500	-	-	106	40	-	-	-	-	36
-	-	-	1,500	1,625	-	-	590	280	-	-	-	-	37

23. Fish Caught and Marketed, New Brunswick, 1946—con.

Fishing Districts	Sardines			Salmon		
	Caught and landed	Marketed		Caught and landed	Marketed	
		Fresh and salted	Canned		Used fresh	Canned
Sea Fisheries—con.	bbl.	bbl.	cases	cwt.	cwt.	cases
Total Sea Fisheries for Province—						
1 Quantity.....	486,122	342,657	641,841	8,032	7,958	707
2 Value.....\$	1,513,453	1,052,517	3,116,608	313,123	341,178	27,467
Charlotte County—						
3 From International boundary line to Public Wharf, Back Bay.....	37,935	25,654	115,212	—	—	—
4 From Public Wharf, Back Bay to Saint John county line.....	184,470	79,649	413,309	—	—	—
5 West Isles and Campobello Island.....	199,502	177,805	103,202	—	—	—
6 Grand Manan Island.....	55,165	54,154	6,231	—	—	—
7 Total quantity.....	477,072	337,262	637,954	—	—	—
8 Total value.....\$	1,484,532	1,035,358	3,100,943	—	—	—
Saint John County—						
9 Saint John Harbour including Mispic and Saint John river.....	—	—	—	545	1,323	—
10 The remaining portion of Saint John county.....	9,050	5,385	—	787	9	—
11 Total quantity.....	9,050	5,385	—	1,332	1,332	—
12 Total value.....\$	28,921	17,086	—	58,734	59,910	—
Albert County (all)—						
13 Total quantity.....	—	—	—	3	3	—
14 Total value.....\$	—	—	—	120	120	—
Westmorland County—						
15 Bay of Fundy watershed.....	—	—	—	64	64	—
16 Northumberland Strait shore.....	—	10	3,887	—	116	—
17 Total quantity.....	—	10	3,887	64	180	—
18 Total value.....\$	—	73	15,665	2,560	9,043	—
Kent County—						
19 From Westmorland county line to Chockpish river.....	—	—	—	—	—	—
20 Chockpish river included to Point Sapin.....	—	—	—	493	651	—
21 From Point Sapin to Northumberland county line.....	—	—	—	22	22	—
22 Total quantity.....	—	—	—	515	673	—
23 Total value.....\$	—	—	—	18,975	30,175	—
Northumberland County—						
24 From Kent county line to Point-au-Car.....	—	—	—	2,603	1,998	638
25 From Point-au-Car to lower end of Grand Down Island.....	—	—	—	810	810	—
26 From lower end of Grand Down Island to Gloucester county line.....	—	—	—	85	50	—
27 Northwest and Southwest Miramichi rivers.....	—	—	—	507	507	—
28 Total quantity.....	—	—	—	4,005	3,365	638
29 Total value.....\$	—	—	—	150,034	139,946	25,520
Gloucester County—						
30 From Northumberland county line to Shippegan Gully.....	—	—	—	—	7	18
31 From Shippegan Gully to Bass River.....	—	—	—	506	506	—
32 Bass River included to Restigouche county line.....	—	—	—	419	751	—
33 Miscou and Shippegan Islands.....	—	—	—	—	—	—
34 Total quantity.....	—	—	—	925	1,264	18
35 Total value.....\$	—	—	—	35,810	54,169	315
Restigouche County (all)—						
36 Total quantity.....	—	—	—	1,188	1,141	51
37 Total value.....\$	—	—	—	46,890	47,815	1,632

23. Fish Caught and Marketed, New Brunswick, 1946—con.

Shad						Smelts			Tomcod			Sturgeon	
Caught and landed	Marketed					Caught and landed	Marketed		Caught and landed	Marketed		Caught and landed	Marketed
	Fresh, round	Frozen round	Smoked	Pickled	Canned		Used fresh	Frozen		Used fresh	Frozen		Used fresh
cwt.	cwt.	cwt.	cwt.	bbl.	cases	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
11,781	7,692	252	102	29	3,593	28,783	14,652	16,490	7,404	6,536	868	25	25
51,920	47,398	2,268	1,838	907	28,151	397,082	259,310	326,380	15,718	24,690	2,861	300	750
-	-	-	-	-	-	-	-	-	-	-	-	-	-
25	25	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
25	25	-	-	-	-	-	-	-	-	-	-	-	-
125	125	-	-	-	-	-	-	-	-	-	-	-	-
2,734	2,325	252	102	-	-	5	5	-	-	-	-	25	25
-	-	-	-	-	-	-	-	-	-	-	-	-	-
2,734	2,325	252	102	-	-	5	5	-	-	-	-	25	25
17,771	16,513	2,268	1,838	-	-	125	125	-	-	-	-	300	750
2	2	-	-	-	-	-	-	-	-	-	-	-	-
22	22	-	-	-	-	-	-	-	-	-	-	-	-
716	629	-	-	29	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	2,736	1,312	-	30	-	-	-	-
716	629	-	-	29	-	2,736	1,312	-	30	-	-	-	-
7,578	6,671	-	-	907	-	39,533	28,712	-	90	-	-	-	-
-	-	-	-	-	-	2,917	400	5,291	-	-	-	-	-
1,218	1,384	-	-	-	2,575	3,097	-	3,278	660	-	815	-	-
331	55	-	-	-	276	162	152	-	-	-	-	-	-
1,540	1,439	-	-	-	2,851	6,176	552	8,569	660	-	815	-	-
4,647	8,634	-	-	-	22,814	100,030	9,042	187,766	1,320	-	2,445	-	-
1,406	206	-	-	-	-	3,212	3,004	-	140	47	-	-	-
3,444	955	-	-	-	-	2,494	4,239	-	5,049	5,017	-	-	-
5	211	-	-	-	742	4,184	4,185	-	-	-	-	-	-
1,900	1,900	-	-	-	-	-	-	-	-	-	-	-	-
6,755	3,272	-	-	-	742	9,890	11,428	-	5,189	5,064	-	-	-
21,777	15,433	-	-	-	5,337	146,042	203,436	-	10,518	20,350	-	-	-
-	-	-	-	-	-	1,643	162	410	-	-	-	-	-
-	-	-	-	-	-	2,487	-	4,577	-	-	53	-	-
-	-	-	-	-	-	502	502	-	285	232	-	-	-
-	-	-	-	-	-	1,833	691	-	-	-	-	-	-
-	-	-	-	-	-	6,465	1,355	4,987	285	232	53	-	-
-	-	-	-	-	-	76,022	17,995	95,805	610	1,160	416	-	-
-	-	-	-	-	-	3,511	-	2,934	1,240	1,240	-	-	-
-	-	-	-	-	-	35,330	-	42,809	3,180	3,180	-	-	-

23. Fish Caught and Marketed, New Brunswick, 1946—con.

Fishing Districts	Eels			Mixed Fish		Crabs	
	Caught and landed	Marketed		Caught and landed	Marketed	Caught and landed	Marketed
		Used fresh	Frozen		Used fresh		Fertilizer
Sea Fisheries—con.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Total Sea Fisheries for Province—							
1 Quantity.....	740	443	297	500	500	430	430
2 Value.....\$	6,822	5,845	2,594	2,500	2,500	107	107
Charlotte County—							
3 From International boundary line to Public Wharf, Back Bay.....	-	-	-	-	-	-	-
4 From Public Wharf, Back Bay to Saint John county line.....	-	-	-	-	-	-	-
5 West Isles and Campobello Island.....	-	-	-	-	-	-	-
6 Grand Manan Island.....	-	-	-	-	-	-	-
7 Total quantity.....	-	-	-	-	-	-	-
8 Total value.....\$	-	-	-	-	-	-	-
Saint John County—							
9 Saint John Harbour including Mispec and Saint John river.....	101	101	-	-	-	-	-
10 The remaining portion of Saint John county.....	-	-	-	-	-	-	-
11 Total quantity.....	101	101	-	-	-	-	-
12 Total value.....\$	908	1,010	-	-	-	-	-
Albert County (all)—							
13 Total quantity.....	-	-	-	-	-	-	-
14 Total value.....\$	-	-	-	-	-	-	-
Westmorland County—							
15 Bay of Fundy watershed.....	-	-	-	-	-	-	-
16 Northumberland Strait shore.....	94	94	-	-	-	-	-
17 Total quantity.....	94	94	-	-	-	-	-
18 Total value.....\$	1,920	2,000	-	-	-	-	-
Kent County—							
19 From Westmorland county line to Chockpish river.....	30	30	-	-	-	-	-
20 Chockpish river included to Point Sapin.....	166	166	-	-	-	-	-
21 From Point Sapin to Northumberland county line.....	-	-	-	-	-	-	-
22 Total quantity.....	196	196	-	-	-	-	-
23 Total value.....\$	1,810	2,110	-	-	-	-	-
Northumberland County—							
24 From Kent county line to Point-au-Car.....	-	-	-	-	-	-	-
25 From Point-au-Car to lower end of Grand Down Island.....	-	-	-	-	-	-	-
26 From lower end of Grand Down Island to Gloucester county line.....	41	41	-	-	-	430	430
27 Northwest and Southwest Miramichi rivers.....	86	11	75	500	500	-	-
28 Total quantity.....	127	52	75	500	500	430	430
29 Total value.....\$	1,054	725	750	2,500	2,500	107	107
Gloucester County—							
30 From Northumberland county line to Shippegan Gully inclusive.....	222	-	95	-	-	-	-
31 From Shippegan Gully to Bass River.....	-	-	127	-	-	-	-
32 Bass River included to Restigouche county line.....	-	-	-	-	-	-	-
33 Miscou and Shippegan Islands.....	-	-	-	-	-	-	-
34 Total quantity.....	222	-	222	-	-	-	-
35 Total value.....\$	1,130	-	1,844	-	-	-	-
Restigouche County (all)—							
36 Total quantity.....	-	-	-	-	-	-	-
37 Total value.....\$	-	-	-	-	-	-	-

23. Fish Caught and Marketed, New Brunswick, 1946—con.

Lobsters					Bar Clams					Soft-shelled Clams				
Caught and landed	Marketed				Caught and landed	Marketed				Caught and landed	Marketed			
	In shell	Meat	Canned	Tomalley		In shell	Shucked (meat)	Canned	Bait		In shell	Shucked (meat)	Canned	
cwt.	cwt.	cwt.	cases	cases	cwt.	cwt.	cwt.	cases	cwt.	cwt.	cwt.	cwt.	cases	
91,358	57,464	4,194	19,041	7,044	7,877	642	131	2,678	398	59,487	4,954	824	27,210	1
2,539,037	2,495,747	610,786	1,268,700	251,970	16,622	963	4,611	26,433	995	131,381	21,991	30,840	246,555	2
487	28,687	421	-	-	-	-	-	-	-	13,954	-	499	5,886	3
1,982	1,375	-	-	-	-	-	-	-	-	14,926	-	-	7,467	4
1,087	726	-	-	-	-	-	-	-	-	-	-	-	-	5
6,622	7,774	-	-	3,874	-	-	-	-	-	-	-	-	-	6
10,178	38,562	421	-	3,874	-	-	-	-	-	28,880	-	499	13,353	7
391,614	1,858,876	63,150	-	174,330	-	-	-	-	-	48,494	-	19,395	104,870	8
261	313	-	-	-	-	-	-	-	-	-	310	-	-	9
1,993	560	-	-	-	-	-	-	-	-	-	-	-	-	10
2,154	873	-	-	-	-	-	-	-	-	-	310	-	-	11
80,338	35,869	-	-	-	-	-	-	-	-	-	620	-	-	12
42	42	-	-	-	-	-	-	-	-	-	-	-	-	13
1,470	1,470	-	-	-	-	-	-	-	-	-	-	-	-	14
-	-	-	-	-	-	-	-	-	-	-	-	-	-	15
16,388	4,289	1,226	3,608	951	-	-	-	-	-	-	-	-	-	16
16,388	4,289	1,226	3,608	951	-	-	-	-	-	-	-	-	-	17
491,640	154,404	182,496	257,274	23,885	-	-	-	-	-	-	-	-	-	18
6,743	5,709	1,327	1,458	704	-	-	-	-	-	15	-	-	-	19
8,373	358	48	3,255	297	-	-	-	-	-	162	-	-	-	20
6,621	744	-	1,258	66	-	-	-	-	-	-	-	-	-	21
21,737	6,811	1,375	5,971	1,067	-	-	-	-	-	177	-	-	140	22
616,261	233,410	182,294	399,935	21,707	-	-	-	-	-	220	-	-	1,364	23
10,733	516	48	3,563	301	-	-	-	-	-	3,665	396	-	1,766	24
-	-	-	-	-	-	-	-	-	-	-	-	-	-	25
6,292	1,380	-	1,455	123	6,398	-	-	2,434	-	11,336	327	-	947	26
-	-	-	-	-	-	-	-	-	-	-	-	-	-	27
17,025	1,896	48	5,018	424	6,398	-	-	2,434	-	15,001	723	-	2,713	28
441,940	54,120	7,866	338,483	14,927	13,610	-	-	24,028	-	42,557	11,300	-	30,789	29
3,659	96	-	268	156	-	-	-	-	-	11,574	1,126	-	7,305	30
4,208	2,141	1,023	1,160	397	693	-	131	244	398	2,953	2,175	325	3,632	31
3,550	1,619	101	252	101	266	266	-	-	-	-	-	-	-	32
11,108	217	-	2,454	74	520	376	-	-	-	282	-	-	67	33
22,525	4,073	1,124	4,134	728	1,479	642	131	244	398	14,809	3,301	325	11,004	34
538,612	131,718	174,980	253,233	17,121	3,012	963	4,611	2,405	995	37,930	7,891	11,445	109,532	35
1,309	918	-	310	-	-	-	-	-	-	620	620	-	-	36
27,182	25,880	-	19,775	-	-	-	-	-	-	2,180	2,180	-	-	37

23. Fish Caught and Marketed, New Brunswick, 1946—con.

Fishing Districts	Quahaugs			Oysters			Scallops	
	Caught and landed	Marketed		Caught and landed	Marketed		Caught and landed	Marketed
		In shell	Canned		In shell	Shucked (meat)		
	cwt.	cwt.	cases	bb.	bb.	cwt.	gal.	gal.
Sea Fisheries—concluded								
Total Sea Fisheries for Province—								
1 Quantity.....	4,856	2,143	1,262	25,484	25,280	40	5,483	5,483
2 Value.....\$	14,423	10,790	12,145	183,398	278,867	2,800	27,486	27,991
Charlotte County—								
3 From International boundary line to Public Wharf, Back Bay.....	-	-	-	-	-	-	814	814
4 From Public Wharf, Back Bay to Saint John county line.....	-	-	-	-	-	-	1,717	-
5 West Isles and Campobello Island.....	-	-	-	-	-	-	1,163	1,163
6 Grand Manan Island.....	-	-	-	-	-	-	1,789	1,789
7 Total quantity.....	-	-	-	-	-	-	5,483	3,766
8 Total value.....\$	-	-	-	-	-	-	27,486	17,689
Saint John County—								
9 Saint John Harbour including Mispec and Saint John river.....	-	-	-	-	-	-	-	1,717
10 The remaining portion of Saint John county.....	-	-	-	-	-	-	-	-
11 Total quantity.....	-	-	-	-	-	-	-	1,717
12 Total value.....\$	-	-	-	-	-	-	-	10,302
Albert County (all)—								
13 Total quantity.....	-	-	-	-	-	-	-	-
14 Total value.....\$	-	-	-	-	-	-	-	-
Westmorland County—								
15 Bay of Fundy watershed.....	-	-	-	-	-	-	-	-
16 Northumberland Strait shore.....	-	9	140	72	174	-	-	-
17 Total quantity.....	-	9	140	72	174	-	-	-
18 Total value.....\$	-	119	1,785	744	2,756	-	-	-
Kent County—								
19 From Westmorland county line to Chockpish river.....	180	479	-	1,650	2,678	-	-	-
20 Chockpish river included to Point Sapin.....	-	-	-	700	782	-	-	-
21 From Point Sapin to Northumberland county line.....	-	-	-	-	-	-	-	-
22 Total quantity.....	180	479	-	2,350	3,460	-	-	-
23 Total value.....\$	675	2,396	-	13,873	30,362	-	-	-
Northumberland County—								
24 From Kent county line to Point-au-Car.....	-	-	-	13,207	11,995	-	-	-
25 From Point-au-Car to lower end of Grand Down Island.....	-	-	-	627	627	-	-	-
26 From lower end of Grand Down Island to Gloucester county line.....	4,676	1,655	1,122	515	256	-	-	-
27 Northwest and Southwest Miramichi rivers.....	-	-	-	-	-	-	-	-
28 Total quantity.....	4,676	1,655	1,122	14,349	12,878	-	-	-
29 Total value.....\$	13,748	8,275	10,360	89,991	144,876	-	-	-
Gloucester County—								
30 From Northumberland county line to Shippegan Gully.....	-	-	-	20	20	-	-	-
31 From Shippegan Gully to Bass River.....	-	-	-	8,300	8,355	40	-	-
32 Bass River included to Restigouche county line.....	-	-	-	-	-	-	-	-
33 Miscou and Shippegan Islands.....	-	-	-	393	393	-	-	-
34 Total quantity.....	-	-	-	8,713	8,768	40	-	-
35 Total value.....\$	-	-	-	78,790	100,873	2,800	-	-
Restigouche County (all)—								
36 Total quantity.....	-	-	-	-	-	-	-	-
37 Total value.....\$	-	-	-	-	-	-	-	-

[illegible]

23. Fish Caught and Marketed, New Brunswick, 1946—concluded

Fishing Districts		Alewives	Bass	Eels
		cwt.	cwt.	cwt.
Inland Fisheries¹				
Total Inland Fisheries for Province—				
1	Quantity.....	1,278	74	250
2	Value caught and landed.....\$	1,420	888	500
3	Value marketed.....\$	1,420	888	500
4	Victoria County.....quantity	7	—	—
5	value \$	70	—	—
6	York County.....quantity	500	—	—
7	value \$	523	—	—
8	Sunbury County.....quantity	356	—	—
9	value \$	372	—	—
10	Queens County.....quantity	208	—	126
11	value \$	228	—	252
12	Kings County.....quantity	207	74	124
13	value \$	227	888	248

¹ The values given for the counties are the marketed values.

23. Fish Caught and Marketed, New Brunswick, 1946—concluded

Pickerel	Salmon	Shad			Sturgeon	Suckers	Whitefish
		Caught and landed	Marketed				
			Used fresh	Salted			
cwt.	cwt.	cwt.	cwt.	bbl.	cwt.	cwt.	cwt.
283	214	2,939	2,639	100	37	282	13 1
3,805	9,365	11,500	-	-	430	3,211	475 2
3,805	9,365	-	10,600	900	430	3,211	475 3
-	-	-	123	-	-	75	13 4
-	-	-	2,460	-	-	750	475 5
31	85	-	41	-	-	28	- 6
465	4,250	-	332	-	-	420	- 7
164	40	-	75	-	-	133	- 8
2,460	2,000	-	608	-	-	1,995	- 9
44	1	-	1,200	50	12	23	- 10
440	35	-	3,600	450	140	23	- 11
44	88	-	1,200	50	25	23	- 12
440	3,080	-	3,600	450	290	23	- 13

24. Fish Caught and Marketed, Quebec, 1946

Fishing Districts		Cod						
		Caught and landed	Livers landed	Marketed				
				Fresh, whole	Frozen, whole	Fresh fillets	Frozen fillets	Frozen flank fillets
Sea Fisheries		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Total Sea Fisheries for Province—								
1	Quantity.....	761,408	20,086	19,657	3,201	4,570	106,452	427
2	Value.....\$	2,394,985	56,526	139,517	35,749	90,928	1,967,717	1,470
Bonaventure County—								
3	From head of tidal waters to but not including Miguasha Point.....	-	-	-	-	-	-	-
4	Miguasha Point included to Grand Cascapedia river inclusive.....	902	-	512	-	-	187	-
5	From but not including Grand Cascapedia river to New Carlisle inclusive.....	8,673	175	1,155	254	393	890	422
6	Paspébiac included to Gaspé county line.....	36,610	977	338	304	1,742	12,842	-
7	Total quantity.....	46,185	1,152	2,005	558	2,135	13,919	422
8	Total value.....\$	163,419	3,056	15,659	6,242	40,193	234,389	1,420
Gaspé County—								
9	From Bonaventure county line to west side of Brèche-à-Manon river.....	129,272	1,991	192	163	950	16,927	-
10	From west side of Brèche-à-Manon river to but not including Point St. Peter.....	135,111	4,872	786	150	849	26,601	-
11	Point St. Peter included to Cape Gaspé including Gaspé Bay.....	45,624	1,542	192	378	449	9,321	5
12	From Cape Gaspé included to Little Fox river inclusive.....	81,556	2,807	67	617	187	21,391	-
13	From Little Cape included to Fame Point inclusive.....	24,566	970	-	-	-	5,293	-
14	From St. Helier included to western boundary of Duchesnay township.....	47,488	1,658	465	-	-	10,337	-
15	From western boundary of Duchesnay township to Cape Chat.....	5,055	28	677	-	-	-	-
16	Total quantity.....	468,672	13,868	2,379	1,308	2,435	89,870	5
17	Total value.....\$	1,579,897	41,881	15,651	13,516	50,735	1,680,299	50
Magdalen Islands—								
18	Southern sub-division.....	120,218	-	7,866	-	-	-	-
19	Northern sub-division.....	6,821	206	-	-	-	-	-
20	Total quantity.....	127,039	206	7,866	-	-	-	-
21	Total value.....\$	346,280	514	33,055	-	-	-	-
Saguenay County—								
22	From Point Bouleau to but not including Bersimis.....	-	-	-	-	-	-	-
23	Bersimis included to Point-à-Jambon excluded.....	1,720	-	948	-	-	-	-
24	Point-à-Jambon included to Pigou river inclusive.....	1,960	49	385	308	-	219	-
25	From but not including Pigou river to Havre St. Pierre inclusive.....	27,686	485	800	27	-	283	-
26	From but not including Havre St. Pierre to but not including Kegaska river.....	9,135	75	1,402	-	-	-	-
27	Anticosti Island.....	1,547	-	110	-	-	-	-
28	Kegaska river included to but not including Mutton Bay.....	8,783	647	-	-	-	-	-
29	Mutton Bay included to Bonne Espérance inclusive.....	20,507	1,507	-	-	-	-	-
30	From but not including Bonne Espérance to Blanc Sablon inclusive.....	48,905	2,097	-	13	-	611	-
31	Total quantity.....	120,243	4,860	3,645	348	-	1,113	-
32	Total value.....\$	291,177	11,075	25,868	4,102	-	20,479	-
Matane County (all)—								
33	Total quantity.....	2,269	-	3,762	990	-	1,550	-
34	Total value.....\$	14,212	-	49,284	11,880	-	32,550	-
Rimouski and Rivière-du-Loup Counties ¹ (all)—								
35	Total quantity.....	-	-	-	-	-	-	-
36	Total value.....\$	-	-	-	-	-	-	-

¹ Includes one establishment in Montreal County.

24. Fish Caught and Marketed, Quebec, 1946—con.

Cod—concluded													
Marketed													
Smoked fillets	Green- salted	Dried	Bone- less	Pickled fillets	Canned	Livers canned	Special pro- ducts ¹	Livers	Liver meal	Body meal	Liver oil, medici- nal	Liver oil, crude	
cwt.	cwt.	cwt.	cwt.	cwt.	cases	cases	cwt.	cwt.	ton	ton	gal.	gal.	
1,139	76,147	51,365	9,282	1,204	7,939	660 ²	1,654	1,964	146	710	134,920	37,143	1
25,634	770,597	778,965	196,695	18,416	76,888	14,456	19,000	7,287	14,600	50,755	411,286	49,589	2
-	-	-	-	-	-	-	-	-	-	-	-	-	3
-	63	30	-	-	-	-	-	-	-	-	-	-	4
-	470	41	35	-	-	-	5	110	-	-	-	-	5
149	462	2,383	624	-	-	-	307	-	23	151	6,876	1,458	6
149	995	2,454	659	-	-	-	312	110	23	151	6,876	1,458	7
2,840	12,642	35,895	14,348	-	-	-	3,294	400	2,300	10,802	22,003	1,458	8
-	13,585	6,907	3,389	-	-	-	601	-	48	180	10,182	2,160	9
800	6,513	8,207	2,482	-	2,000	-	409	-	-	-	-	-	10
-	1,057	953	99	26	-	-	-	-	-	-	-	-	11
-	857	5,235	-	-	-	-	95	-	75	379	19,255	4,244	12
-	976	1,703	-	-	-	-	-	-	-	-	-	-	13
-	1,626	1,583	-	-	-	-	182	1,562	-	-	-	-	14
-	234	31	-	-	-	-	-	-	-	-	-	-	15
800	24,848	24,619	5,970	26	2,000	-	1,287	1,562	123	559	29,437	6,404	16
18,400	289,573	395,955	129,095	316	24,000	-	15,074	6,029	12,300	39,953	94,198	6,372	17
-	41,155	-	-	-	5,558	-	-	-	-	-	-	-	18
-	2,958	299	590	-	310	-	-	-	-	-	-	-	19
-	44,113	299	590	-	5,868	-	-	-	-	-	-	-	20
-	403,364	4,313	11,800	-	52,036	-	-	-	-	-	-	-	21
-	-	-	-	-	-	-	-	-	-	-	-	-	22
-	170	38	-	-	-	-	-	-	-	-	-	-	23
-	150	-	-	-	-	-	-	49	-	-	-	-	24
-	1,934	4,184	2,063	207	-	-	29	-	-	-	-	-	65 25
-	796	370	-	971	71	-	26	-	-	-	-	-	26
-	-	-	-	-	-	-	-	-	-	-	-	-	27
-	691	1,967	-	-	-	-	-	-	-	-	-	-	2,157 28
-	1,162	4,856	-	-	-	-	-	-	-	-	591	4,321	29
-	288	12,578	-	-	-	-	-	243	-	-	-	5,326	30
-	5,191	23,993	2,063	1,178	71	-	55	292	-	-	591	11,869	31
-	51,918	342,802	41,452	18,100	852	-	632	778	-	-	591	8,206	32
190	1,000	-	-	-	-	-	-	-	-	-	-	-	33
4,394	13,100	-	-	-	-	-	-	-	-	-	-	-	34
-	-	-	-	-	-	-	-	-	-	-	98,016	17,412	35
-	-	-	-	-	-	-	-	-	-	-	294,494	33,553	36

¹ Includes bits, scraps, flanks and tongues.² Not shown by districts in order to avoid disclosure of operations of individual firms.

24. Fish Caught and Marketed, Quebec, 1946—con.

	Fishing Districts	Hake							
		Caught and landed	Marketed						
			Fresh, whole	Frozen, whole	Fresh fillets	Frozen fillets	Smoked fillets	Green-salted	Dried
	Sea Fisheries—con.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Total Sea Fisheries for Province—									
1	Quantity.....	4,721	29	171	197	185	154	333	771
2	Value.....\$	8,920	116	600	2,311	3,713	1,894	3,568	9,846
Bonaventure County—									
3	From head of tidal waters to but not including Miguasha Point.....	-	-	-	-	-	-	-	-
4	Miguasha Point included to Grand Cascadepia river inclusive.....	127	-	-	-	-	-	59	-
5	From but not including Grand Cascadepia river to New Carlisle inclusive.....	487	29	171	-	44	-	24	7
6	Paspéhiac included to Gaspé county line.....	1,576	-	-	49	141	154	250	141
7	Total quantity.....	2,190	29	171	49	185	154	333	148
8	Total value.....\$	3,549	116	600	721	3,713	1,894	3,568	1,716
Gaspé County—									
9	From Bonaventure county line to west side of Brèche-à-Manon river.....	1,483	-	-	-	-	-	-	450
10	From west side of Brèche-à-Manon river to but not including Point St. Peter.....	499	-	-	-	-	-	-	137
11	Point St. Peter included to Cape Gaspé including Gaspé Bay.....	532	-	-	148	-	-	-	35
12	From Cape Gaspé included to Little Fox river inclusive.....	4	-	-	-	-	-	-	1
13	From Little Cape included to Fame Point inclusive.....	9	-	-	-	-	-	-	-
14	From St. Hélier inclusive to western boundary of Duchesnay township.....	4	-	-	-	-	-	-	-
15	From western boundary of Duchesnay township to Cape Chat.....	-	-	-	-	-	-	-	-
16	Total quantity.....	2,531	-	-	148	-	-	-	623
17	Total value.....\$	5,371	-	-	1,590	-	-	-	8,130
Magdalen Islands—									
18	Southern sub-division.....	-	-	-	-	-	-	-	-
19	Northern sub-division.....	-	-	-	-	-	-	-	-
20	Total quantity.....	-	-	-	-	-	-	-	-
21	Total value.....\$	-	-	-	-	-	-	-	-
Saguenay County—									
22	From Point Bouleau to but not including Bersimis.....	-	-	-	-	-	-	-	-
23	Bersimis included to Point-à-Jambon excluded.....	-	-	-	-	-	-	-	-
24	Point-à-Jambon included to Pigou river inclusive.....	-	-	-	-	-	-	-	-
25	From but not including Pigou river to Havre St. Pierre inclusive.....	-	-	-	-	-	-	-	-
26	From but not including Havre St. Pierre to but not including Kegaska river.....	-	-	-	-	-	-	-	-
27	Anticosti Island.....	-	-	-	-	-	-	-	-
28	Kegaska river included to but not including Mutton Bay.....	-	-	-	-	-	-	-	-
29	Mutton Bay included to Bonne Espérance inclusive.....	-	-	-	-	-	-	-	-
30	From but not including Bonne Espérance to Blanc Sablon.....	-	-	-	-	-	-	-	-
31	Total quantity.....	-	-	-	-	-	-	-	-
32	Total value.....\$	-	-	-	-	-	-	-	-
Matane County (all)—									
33	Total quantity.....	-	-	-	-	-	-	-	-
34	Total value.....\$	-	-	-	-	-	-	-	-
Rimouski and Rivière-du-Loup Counties¹ (all)—									
35	Total quantity.....	-	-	-	-	-	-	-	-
36	Total value.....\$	-	-	-	-	-	-	-	-

¹ Includes one establishment in Montreal County.

24. Fish Caught and Marketed, Quebec, 1946—con.

Hake con- cluded	Halibut									Canadian Plaice				
	Mar- keted Bits	Caught and landed	Livers landed	Marketed						Caught and landed	Marketed			
				Fresh, whole	Frozen, whole	Green- salted	Can- ned ¹	Livers	Oil		Fresh whole	Frozen whole	Fresh fillets	Frozen fillets
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cases	cwt.	gal.	cwt.	cwt.	cwt.	cwt.	cwt.
	8	883	116	180	676	4	24	13	22	3,726	260	343	445	390
	117	14,825	440	3,521	20,189	40	362	728	2,700	9,286	1,481	2,494	12,724	10,447
	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	43	-	-	8	54
	-	-	-	-	-	-	-	-	-	1,341	85	40	283	15
	8	3	-	3	-	-	-	-	-	1,670	17	19	83	319
	8	3	-	3	-	-	-	-	-	3,054	102	59	374	388
	117	35	-	45	-	-	-	-	-	7,164	423	300	10,767	10,393
	-	7	-	7	-	-	-	-	-	203	-	-	71	1
	-	-	-	-	-	-	-	-	-	170	12	138	-	-
	-	-	-	-	-	-	-	-	-	158	95	64	-	1
	-	45	-	33	10	-	-	-	-	32	4	27	-	-
	-	2	-	-	2	-	-	-	-	18	-	18	-	-
	-	35	-	20	7	-	-	-	-	-	-	-	-	-
	-	31	-	31	-	-	-	-	-	-	-	-	-	-
	-	120	-	91	19	-	-	-	-	581	111	247	71	2
	-	1,923	-	1,689	571	-	-	-	-	1,875	779	1,966	1,957	54
	-	22	-	10	12	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	22	-	10	12	-	-	-	-	-	-	-	-	-
	-	340	-	100	360	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	44	44	-	-	-
	-	20	-	20	-	-	-	-	-	3	3	-	-	-
	-	122	-	-	122	-	-	1	-	25	-	21	-	-
	-	520	116	-	510	4	-	12	-	19	-	16	-	-
	-	25	-	25	-	-	-	-	-	-	-	-	-	-
	-	17	-	17	-	-	-	-	-	-	-	-	-	-
	-	20	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	724	116	62	632	4	-	13	-	91	47	37	-	-
	-	12,315	440	1,267	18,868	40	-	728	-	247	279	228	-	-
	-	10	-	10	13	-	-	-	-	-	-	-	-	-
	-	160	-	300	390	-	-	-	-	-	-	-	-	-
	-	4	-	4	-	-	-	-	22	-	-	-	-	-
	-	52	-	120	-	-	-	-	2,700	-	-	-	-	-

¹ Not shown by districts in order to avoid disclosure of operations of individual firms.

24. Fish Caught and Marketed, Quebec, 1946—con.

Fishing Districts		Herring				
		Caught and landed	Marketed			
			Fresh, round	Frozen, round	Kipperd	Vinegar cured, round
Sea Fisheries—con.		cwt.	cwt.	cwt.	cwt.	cwt.
Total Sea Fisheries for Province—						
1	Quantity.....	344,940	27,879	5,043	1,442	400
2	Value.....\$	238,133	36,183	12,308	21,855	3,200
Bonaventure County—						
3	From head of tidal waters to but not including Miguasha Point..	45	—	—	—	—
4	Miguasha Point included to Grand Casapedia river inclusive...	965	545	—	—	—
5	From but not including Grand Casapedia river to New Carlisle inclusive.....	12,439	168	30	—	—
6	Paspébiac included to Gaspé county line.....	39,774	738	1,889	1,412	—
7	Total quantity.....	53,223	1,451	1,919	1,412	—
8	Total value.....\$	32,960	5,932	8,884	21,660	—
Gaspé County—						
9	From Bonaventure county line to west side of Brèche-à-Manon river.....	18,263	250	1,440	—	400
10	From west side of Brèche-à-Manon river to but not including Point St. Peter.....	19,472	240	1,684	—	—
11	Point St. Peter included to Cape Gaspé including Gaspé Bay...	14,528	10	—	—	—
12	From Cape Gaspé included to Little Fox river inclusive.....	17,231	—	—	—	—
13	From Little Cape included to Fame Point inclusive.....	6,119	795	—	—	—
14	From St. Helier inclusive to western boundary of Duchesnay township.....	5,317	77	—	—	—
15	From western boundary of Duchesnay township to Cape Chat.....	21,097	352	—	—	—
16	Total quantity.....	102,027	1,724	3,124	—	400
17	Total value.....\$	122,709	6,630	3,424	—	3,200
Magdalen Islands—						
18	Southern sub-division.....	116,330	19,129	—	—	—
19	Northern sub-division.....	34,450	—	—	—	—
20	Total quantity.....	150,780	19,129	—	—	—
21	Total value.....\$	91,014	9,505	—	—	—
Saguenay County—						
22	From Point Bouleau to but not including Bersimis.....	578	335	—	—	—
23	Bersimis included to Point-à-Jambon excluded.....	721	195	—	—	—
24	Point-à-Jambon included to Pigou river inclusive.....	807	—	—	—	—
25	From but not including Pigou river to Havre St. Pierre inclusive	600	—	—	—	—
26	From but not including Havre St. Pierre to but not including Kegaska river.....	224	20	—	—	—
27	Anticosti Island.....	1,060	—	—	—	—
28	Kegaska river included to but not including Mutton Bay.....	3,366	—	—	—	—
29	Mutton Bay included to Bonne Espérance inclusive.....	378	—	—	—	—
30	From but not including Bonne Espérance to Blanc Sablon inclusive.....	1,503	—	—	—	—
31	Total quantity.....	9,237	550	—	—	—
32	Total value.....\$	15,122	2,347	—	—	—
Matane County (all)—						
33	Total quantity.....	3,641	3,047	—	—	—
34	Total value.....\$	7,282	6,094	—	—	—
Rimouski and Rivière-du-Loup Counties¹ (all)—						
35	Total quantity.....	26,032	1,978	—	30	—
36	Total value.....\$	19,046	5,675	—	195	—

¹ Includes one establishment in Montreal County.

24. Fish Caught and Marketed, Quebec, 1946—con.

Herring—concluded								Sardines	
Marketed								Caught and landed	Marketed
Pickled	Smoked (bloaters)	Smoked (bloaters) fillets	Canned round	Canned kippered snacks	Canned paste	Bait	Fertilizer		
bbl.	cwt.	cwt.	cases	cases	cases	cwt.	bbl.	bbl.	bbl.
19,686	30,449	1,068	857	3,000	161	103,155	31,233	1,466	1,453 1
241,747	333,657	11,860	4,615	16,050	886	82,014	15,537	8,270	10,787 2
15	-	-	-	-	-	-	-	-	- 3
63	-	-	-	-	-	-	135	-	- 4
161	428	-	-	-	-	1,606	4,644	-	- 5
481	90	170	-	-	-	12,634	7,875	-	- 6
720	518	170	-	-	-	14,240	12,654	-	- 7
9,023	3,568	2,550	-	-	-	7,140	6,530	-	- 8
537	-	108	-	-	-	13,250	-	-	- 9
2,179	650	790	-	-	-	12,186	-	-	- 10
86	-	-	-	-	-	13,782	-	-	- 11
285	-	-	-	-	-	16,376	-	-	- 12
355	-	-	-	-	-	4,259	-	-	- 13
308	-	-	-	-	-	2,566	875	-	- 14
3,137	-	-	-	-	-	758	1,500	-	- 15
6,867	650	898	-	-	-	63,177	2,375	-	- 16
81,676	3,350	9,310	-	-	-	53,420	2,375	-	- 17
6,454	19,524	-	381	3,000	161	19,065	4,915	-	- 18
125	8,170	-	476	-	-	9,628	2,000	-	- 19
6,579	27,694	-	857	3,000	161	28,693	6,915	-	- 20
70,176	314,518	-	4,615	16,050	886	18,827	2,774	-	- 21
81	-	-	-	-	-	-	-	75	62 22
40	11	-	-	-	-	142	121	-	- 23
-	-	-	-	-	-	807	-	-	- 24
54	-	-	-	-	-	438	-	-	- 25
55	-	-	-	-	-	39	-	15	15 26
-	-	-	-	-	-	530	-	-	- 27
852	-	-	-	-	-	-	-	-	- 28
396	-	-	-	-	-	-	-	-	- 29
501	-	-	-	-	-	-	-	-	- 30
1,979	11	-	-	-	-	1,956	121	90	77 31
27,415	77	-	-	-	-	2,538	363	274	792 32
2,617	40	-	-	-	-	89	93	130	130 33
41,645	600	-	-	-	-	89	93	520	1,040 34
924	1,536	-	-	-	-	-	9,075	1,246	1,246 35
11,812	11,544	-	-	-	-	-	3,402	7,476	8,955 36

24. Fish Caught and Marketed, Quebec, 1946—con.

	Fishing Districts	Mackerel					
		Caught and landed	Marketed				
			Fresh, round	Frozen, round	Fresh fillets	Frozen fillets	Pickled fillets
	Sea Fisheries—con.	cwt.	cwt.	cwt.	cwt.	cwt.	bbi.
	Total Sea Fisheries for Province—						
1	Quantity.....	60,700	3,075	1,722	67	43	6,144
2	Value.....\$	278,910	22,273	11,631	1,011	600	113,288
3	Bonaventure County—						
4	From head of tidal waters to but not including Miguasha Point.....	-	-	-	-	-	-
5	Miguasha Point included to Grand Cascapedia river inclusive.....	299	20	180	-	-	-
6	From but not including Grand Cascapedia river to New Carlisle inclusive.....	1,415	291	125	67	43	117
7	Paspébiac included to Gaspé county line.....	1,616	24	1,149	-	-	83
8	Total quantity.....	3,330	335	1,454	67	43	200
9	Total value.....\$	7,707	2,645	11,853	1,011	600	4,884
10	Gaspé County—						
11	From Bonaventure county line to west side of Brèche-à-Manon river.....	-	-	-	-	-	-
12	From west side of Brèche-à-Manon river to but not including Point St. Peter.....	-	-	-	-	-	-
13	Point St. Peter included to Cape Gaspé including Gaspé Bay.....	72	22	-	-	-	-
14	From Cape Gaspé included to Little Fox river inclusive.....	770	-	-	-	-	-
15	From Little Cape included to Fame Point inclusive.....	8	-	8	-	-	-
16	From St. Helier included to western boundary of Duchesnay township.....	54	-	-	-	-	-
17	From western boundary of Duchesnay township to Cape Chat.....	2	-	-	-	-	-
18	Total quantity.....	906	22	8	-	-	-
19	Total value.....\$	1,714	44	88	-	-	-
20	Magdalen Islands—						
21	Southern sub-division.....	41,851	2,692	-	-	-	5,302
22	Northern sub-division.....	9,991	-	-	-	-	640
23	Total quantity.....	51,842	2,692	-	-	-	5,942
24	Total value.....\$	249,341	19,460	-	-	-	108,374
25	Saguenay County—						
26	From Point Bouleau to but not including Bersimis. Bersimis included to Point-à-Jambon excluded....	-	-	-	-	-	-
27	Point-à-Jambon included to Pigou river inclusive. From but not including Pigou river to Havre St. Pierre inclusive.....	38	24	-	-	-	2
28	From but not including Havre St. Pierre to but not including Kegaska river.....	210	-	210	-	-	-
29	Anticosti Island.....	-	-	-	-	-	-
30	Kegaska river included to but not including Mutton Bay.....	2	2	-	-	-	-
31	Mutton Bay included to Bonne Espérance inclusive. From but not including Bonne Espérance to Blanc Sablon.....	2,044	-	-	-	-	-
32	Total quantity.....	2,096	-	-	-	-	-
33	Total value.....\$	232	-	-	-	-	53
34	Matane County (all)—						
35	Total quantity.....	4,622	26	210	-	-	2
36	Total value.....\$	20,058	124	2,129	-	-	30
37	Rimouski and Rivière-du-Loup Counties ¹ (all)—						
38	Total quantity.....	-	-	50	-	-	-
39	Total value.....\$	-	-	561	-	-	-

¹ Includes one establishment in Montreal County.

24. Fish Caught and Marketed, Quebec, 1946—con.

Mackerel—concluded			Salmon					Shad	
Marketed			Caught and landed	Marketed				Caught and landed	Marketed
Fillets, salted	Canned	Bait		Fresh, whole	Frozen, whole	Pickled	Canned		
bbl.	cases	cwt.	cwt.	cwt.	cwt.	bbl.	cases	cwt.	cwt.
1,945	39,685	986	5,853	3,874	738	27	1,063	896	896 1
59,427	368,337	1,836	160,254	141,778	37,944	732	16,546	3,216	5,376 2
-	-	-	461	39	-	-	-	-	- 3
4	-	-	700	786	-	-	-	-	- 4
-	-	30	101	61	-	-	-	-	- 5
47	-	-	211	206	-	-	6	-	- 6
51	-	30	1,473	1,092	-	-	6	-	- 7
1,243	-	90	52,199	40,990	-	-	180	-	- 8
-	-	-	103	103	-	-	-	-	- 9
-	-	-	269	346	-	-	-	-	- 10
-	-	50	428	353	-	-	-	36	36 11
-	-	770	-	-	-	-	-	-	- 12
-	-	-	-	-	-	-	-	-	- 13
-	-	-	175	175	-	-	-	-	- 14
-	-	-	83	83	-	-	-	-	- 15
-	-	820	1,058	1,060	-	-	-	36	36 16
-	-	1,540	29,318	41,397	-	-	-	108	900 17
620	29,492	128	-	-	-	-	-	-	- 18
234	10,193	-	-	-	-	-	-	-	- 19
854	39,685	128	-	-	-	-	-	-	- 20
23,780	369,337	194	-	-	-	-	-	-	- 21
-	-	-	152	152	-	-	-	176	176 22
-	-	8	489	480	-	-	13	-	- 23
-	-	-	431	221	208	-	-	-	- 24
-	-	-	117	58	27	-	42	-	- 25
-	-	-	348	348	-	-	-	-	- 26
-	-	-	272	30	-	-	346	-	- 27
511	-	-	404	57	-	-	496	-	- 28
524	-	-	641	248	-	-	130	-	- 29
5	-	-	340	-	523	27	30	-	- 30
1,040	-	8	3,194	1,594	758	27	1,057	176	176 31
34,404	-	12	73,647	54,301	37,944	732	16,366	1,056	1,056 32
-	-	-	125	125	-	-	-	-	130 33
-	-	-	5,015	5,015	-	-	-	-	1,267 34
-	-	-	3	3	-	-	-	684	554 35
-	-	-	75	75	-	-	-	2,052	2,153 36

24. Fish Caught and Marketed, Quebec, 1946—con..

Fishing Districts		Smelts			Sturgeon		Trout		
		Caught and landed	Marketed		Caught and landed	Marketed Used fresh	Caught and landed	Marketed	
			Fresh, whole	Frozen, whole				Used fresh	Canned
Sea Fisheries—con.		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cases
Total Sea Fisheries for Province—									
1	Quantity.....	5,924	1,577	3,305	6	6	283	168	165
2	Value.....\$	70,925	33,780	83,040	48	48	5,443	4,200	2,787
Bonaventure County—									
3	From head of tidal waters to but not including Miguasha Point.....	1,900	—	838	—	—	—	—	—
4	Miguasha Point included to Grand Cascadepia river inclusive.....	579	20	565	—	—	—	—	—
5	From but not including Grand Cascadepia river to New Carlisle inclusive.....	38	33	5	—	—	—	—	—
6	Paspébiac included to Gaspé county line.....	261	11	258	—	—	—	—	—
7	Total quantity.....	2,778	64	1,666	—	—	—	—	—
8	Total value.....\$	31,731	1,469	42,434	—	—	—	—	—
Gaspé County—									
9	From Bonaventure county line to west side of Brèche-à-Manon river.....	361	361	—	—	—	—	—	—
10	From west side of Brèche-à-Manon river to but not including Point St. Peter.....	74	74	—	—	—	—	—	—
11	Point St. Peter included to Cape Gaspé including Gaspé Bay.....	—	—	—	—	—	—	—	—
12	From Cape Gaspé included to Little Fox river inclusive.....	—	—	—	—	—	—	—	—
13	From Little Cape included to Fame Point inclusive.....	—	—	—	—	—	—	—	—
14	From St. Helier included to western boundary of Duchesnay township.....	—	—	—	—	—	—	—	—
15	From western boundary of Duchesnay township to Cape Chat.....	—	—	—	—	—	—	—	—
16	Total quantity.....	435	435	—	—	—	—	—	—
17	Total value.....\$	4,350	14,537	—	—	—	—	—	—
Magdalen Islands—									
18	Southern sub-division.....	436	54	382	—	—	—	—	—
19	Northern sub-division.....	750	500	250	—	—	—	—	—
20	Total quantity.....	1,186	554	632	—	—	—	—	—
21	Total value.....\$	17,868	12,958	14,916	—	—	—	—	—
Saguenay County—									
22	From Point Bouleau to but not including Bersimis.....	420	420	—	—	—	122	122	—
23	Bersimis included to Point-à-Jambon excluded.....	104	104	—	6	6	—	—	—
24	Point-à-Jambon included to Pigou river inclusive.....	187	—	187	—	—	—	—	—
25	From but not including Pigou river to Havre St. Pierre inclusive.....	—	—	—	—	—	—	—	—
26	From but not including Havre St. Pierre to but not including Kegaska river.....	—	—	—	—	—	—	—	—
27	Anticosti Island.....	—	—	—	—	—	1	—	1
28	Kegaska river included to but not including Mutton Bay.....	—	—	—	—	—	35	—	51
29	Mutton Bay included to Bonne Espérance inclusive.....	—	—	—	—	—	102	41	87
30	From but not including Bonne Espérance to Blanc Sablon.....	—	—	—	—	—	18	—	26
31	Total quantity.....	711	524	187	6	6	278	163	165
32	Total value.....\$	7,236	4,816	4,370	48	48	5,368	4,075	2,787
Matane County (all)—									
33	Total quantity.....	814	—	820	—	—	5	5	—
34	Total value.....\$	9,740	—	21,320	—	—	75	125	—
Rimouski and Rivière-du-Loup Counties ¹ (all)—									
35	Total quantity.....	—	—	—	—	—	—	—	—
36	Total value.....\$	—	—	—	—	—	—	—	—

¹ Includes one establishment in Montreal County.

[illegible]

24. Fish Caught and Marketed, Quebec, 1946—con.

Fishing Districts		Lobsters				
		Caught and landed	Marketed			
			In shell	Meat	Canned	Tomalley
Sea Fisheries—concluded		cwt.	cwt.	cwt.	cases	cases
Total Sea Fisheries for Province—						
1	Quantity.....	25,545	7,994	890	6,316	933
2	Value.....\$	615,856	238,733	168,318	431,436	25,918
Bonaventure County—						
3	From head of tidal waters to but not including Miguasha Point..	21	21	-	-	-
4	Miguasha Point included to Grand Cascapedia river inclusive...	43	77	-	-	-
5	From but not including Grand Cascapedia river to New Carlisle inclusive.....	252	252	-	-	-
6	Paspébiac included to Gaspé county line.....	662	519	-	25	-
7	Total quantity.....	978	869	-	25	-
8	Total value.....\$	24,854	27,579	-	1,250	-
Gaspé County—						
9	From Bonaventure county line to west side of Brèche-à-Manon river.....	627	626	-	-	-
10	From west side of Brèche-à-Manon river to but not including Point St. Peter.....	686	294	-	195	10
11	Point St. Peter included to Cape Gaspé including Gaspé Bay...	-	-	-	-	-
12	From Cape Gaspé included to Little Fox river inclusive.....	4	4	-	-	-
13	From Little Fox river included to Fame Point inclusive.....	-	-	-	-	-
14	From St. Helier inclusive to western boundary of Duchesnay township.....	-	-	-	-	-
15	From western boundary of Duchesnay township to Cape Chat..	-	-	-	-	-
16	Total quantity.....	1,317	924	-	195	10
17	Total value.....\$	25,543	22,226	-	10,744	286
Magdalen Islands—						
18	Southern sub-division.....	8,307	5,038	890	2,847	527
19	Northern sub-division.....	14,691	1,049	-	3,180	396
20	Total quantity.....	22,998	6,087	890	6,027	923
21	Total value.....\$	559,443	185,508	168,318	414,303	25,632
Saguenay County—						
22	From Point Bouleau to but not including Bersimis.....	-	-	-	-	-
23	Bersimis included to Point-à-Jambon excluded.....	-	-	-	-	-
24	Point-à-Jambon included to Pigou river inclusive.....	-	-	-	-	-
25	From but not including Pigou river to Havre St. Pierre inclusive.	-	-	-	-	-
26	From but not including Havre St. Pierre to but not including Kegaska river.....	-	-	-	-	-
27	Anticosti Island.....	76	-	-	38	-
28	Kegaska river included to but not including Mutton Bay.....	48	-	-	24	-
29	Mutton Bay included to Bonne Espérance inclusive.....	128	114	-	7	-
30	From but not including Bonne Espérance to Blanc Sablon.....	-	-	-	-	-
31	Total quantity.....	252	114	-	69	-
32	Total value.....\$	6,016	3,420	-	5,139	-
Matane County (all)—						
33	Total quantity.....	-	-	-	-	-
34	Total value.....\$	-	-	-	-	-
Rimouski and Rivière-du-Loup Counties¹ (all)—						
35	Total quantity.....	-	-	-	-	-
36	Total value.....\$	-	-	-	-	-

¹ Includes one establishment in Montreal County.

24. Fish Caught and Marketed, Quebec, 1946—con.

[illegible]

24. Fish Caught and Marketed, Quebec,¹ 1946—con.

Fishing Districts		Bass	Carp	Catfish	Eels	Herring
		cwt.	cwt.	cwt.	cwt.	cwt.
Inland Fisheries						
Total Inland Fisheries for Province—						
1	Quantity.....	200	5,188	6,157	7,124	1,000
2	Value.....\$	3,356	36,614	68,364	72,338	950
Below Quebec—						
3	Bellechasse County.....quantity	11	33	1	1,388	-
4	value \$	152	83	4	13,265	-
5	Charlevoix County.....quantity	-	-	-	48	-
6	value \$	-	-	-	741	-
7	L'Islet County.....quantity	-	-	-	26	-
8	value \$	-	-	-	260	-
9	Kamouraska County.....quantity	-	-	-	40	1,000
10	value \$	-	-	-	184	950
11	Montmagny County.....quantity	57	10	-	185	-
12	value \$	1,110	151	-	1,923	-
13	Montmorency County.....quantity	55	12	-	2,426	-
14	value \$	996	48	-	24,327	-
15	Lac St. Jean County.....quantity	7	-	-	-	-
16	value \$	22	-	-	-	-
17	Saint Maurice County.....quantity	13	108	372	33	-
18	value \$	299	600	3,780	327	-
19	Total quantity.....	143	163	373	4,146	1,000
20	Total value.....\$	2,579	882	3,784	41,027	950
Above Quebec—						
21	Abitibi County.....quantity	-	7	-	-	-
22	value \$	-	45	-	-	-
23	Argenteuil County.....quantity	-	-	20	-	-
24	value \$	-	-	160	-	-
25	Beauharnois County.....quantity	1	213	81	12	-
26	value \$	7	1,986	1,175	218	-
27	Berthier County.....quantity	-	34	154	9	-
28	value \$	-	125	1,480	76	-
29	Chambly County.....quantity	-	97	10	1	-
30	value \$	-	692	80	12	-
31	Champlain County.....quantity	1	15	2	2	-
32	value \$	7	60	40	18	-
33	Chateauguay County.....quantity	-	592	83	8	-
34	value \$	-	4,581	1,347	72	-
35	Deux-Montagnes County.....quantity	-	9	109	3	-
36	value \$	-	66	1,858	27	-
37	Huntingdon County.....quantity	2	21	40	21	-
38	value \$	38	156	605	259	-
39	Iberville County.....quantity	-	262	7	427	-
40	value \$	-	1,315	105	6,408	-
41	Jacques Cartier County.....quantity	-	-	1	-	-
42	value \$	-	-	25	-	-
43	Laprairie County.....quantity	-	539	63	6	-
44	value \$	-	5,035	554	64	-
45	L'Assomption County.....quantity	-	93	53	9	-
46	value \$	-	772	671	95	-
47	Lévis County.....quantity	6	28	10	951	-
48	value \$	102	80	89	9,160	-
49	Lotbinière County.....quantity	1	-	5	160	-
50	value \$	19	-	22	1,539	-
51	Maskinonge County.....quantity	-	211	1,360	314	-
52	value \$	-	1,387	13,500	3,082	-
53	Missisquoi County.....quantity	-	338	20	-	-
54	value \$	-	2,371	120	-	-
55	Nicolet County.....quantity	10	500	574	360	-
56	value \$	175	2,016	8,496	3,237	-
57	Portneuf County.....quantity	-	-	-	-	-
58	value \$	-	-	-	-	-
59	Quebec County.....quantity	4	19	1	168	-
60	value \$	86	49	9	1,685	-
61	Richelieu County.....quantity	-	538	1,092	231	-
62	value \$	-	4,489	11,180	2,296	-
63	Rouville County.....quantity	-	-	-	-	-
64	value \$	-	-	-	-	-
65	St. Jean County.....quantity	29	4	158	52	-
66	value \$	322	50	2,616	642	-

¹ In the Statistics for the inland fisheries for Quebec, no distinction is made between value as caught and value as marketed.

24. Fish Caught and Marketed, Quebec, 1946—con.

Mixed Fish	Perch	Pickarel	Pike	Sardines	Shad	Smelts	Sturgeon	Tomcod	Whitefish
cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
520	3,361	1,895	2,123	1,110	793	1,060	2,335	819	1,431
1,052	29,321	31,602	19,411	5,310	5,748	1,831	59,155	4,242	16,082
-	-	9	2	-	98	20	58	7	65
-	-	111	24	-	712	230	715	38	547
369	-	-	-	750	-	1,000	-	250	-
369	-	-	-	3,270	-	1,000	-	250	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	360	61	5	27	1	-
-	-	-	-	2,040	345	32	333	5	-
-	-	9	-	-	4	-	631	10	-
-	-	128	-	-	44	-	6,896	51	100
-	-	70	-	-	4	13	120	97	12
-	-	1,053	-	-	60	240	879	973	137
118	5	52	26	-	-	-	-	75	15
355	26	438	218	-	-	-	-	239	44
-	82	67	30	-	75	-	32	41	17
-	814	1,218	292	-	355	-	1,114	415	18
487	87	207	58	1,110	242	1,038	868	481	87
724	840	2,948	534	5,310	1,546	1,502	9,937	1,971	828
-	1	605	240	-	-	-	16	-	601
-	15	11,000	2,358	-	-	-	563	-	9,612
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
25	16	7	-	-	-	-	63	-	10
252	245	148	-	-	-	-	1,974	-	120
-	23	12	34	-	1	-	73	-	9
-	235	225	315	-	6	-	1,345	-	123
-	13	-	9	-	-	-	1	-	2
-	104	-	68	-	-	-	8	-	20
-	4	1	2	-	-	-	4	269	31
-	16	5	10	-	-	-	80	1,613	32
8	22	-	47	-	-	-	92	-	33
76	139	-	370	-	-	-	3,352	-	34
-	3	2	1	-	-	-	92	-	4
-	20	44	20	-	-	-	3,760	-	100
-	37	2	21	-	-	-	172	-	37
-	392	28	240	-	-	-	7,262	-	38
-	7	30	1	-	-	-	-	-	10
-	42	569	5	-	-	-	-	-	250
-	2	-	-	-	-	-	-	-	41
-	28	-	-	-	-	-	-	-	42
-	16	-	-	-	-	-	11	-	43
-	164	-	121	-	-	-	220	-	44
-	34	14	28	-	-	-	78	-	45
-	325	268	302	-	-	-	1,471	-	46
-	-	28	2	-	97	-	29	-	16
-	-	419	43	-	1,074	-	172	-	249
-	-	7	-	-	90	-	10	-	5
-	-	68	-	-	510	-	103	-	50
-	636	232	562	-	-	-	34	-	2
-	5,392	3,682	5,497	-	-	-	615	-	30
-	267	276	45	-	-	-	-	-	53
-	1,752	6,738	280	-	-	-	-	-	4,353
-	229	150	141	-	361	-	79	20	20
-	1,422	2,251	1,105	-	2,596	-	1,527	164	203
-	-	-	-	-	-	-	-	27	57
-	-	-	-	-	-	-	-	188	58
-	-	-	-	-	-	22	9	6	6
-	-	6	-	-	-	349	721	27	111
-	847	102	480	-	-	-	89	-	61
-	8,745	1,972	4,993	-	-	-	3,553	-	62
-	-	-	1	-	-	-	-	-	63
-	-	-	6	-	-	-	-	-	64
-	19	1	4	-	-	-	-	16	65
-	247	19	60	-	-	-	-	281	66

24. Fish Caught and Marketed, Quebec¹, 1946—concluded

Fishing Districts		Bass	Carp	Catfish	Eels	Herring
		cwt.	cwt.	cwt.	cwt.	cwt.
67	Above Quebec—concluded	-	-	-	-	-
68	Soulanges County.....	quantity	4	10	9	-
69		value \$	36	103	56	-
70	Vaudreuil County.....	quantity	33	359	31	-
71		value \$	234	5,468	321	-
72	Verchères County.....	quantity	28	36	6	-
73		value \$	242	416	74	-
74	Yamaska County.....	quantity	1,440	1,536	198	-
75		value \$	21	9,945	1,970	-
76	Total quantity.....	57	5,025	5,784	2,978	-
	Total value.....	777	35,732	64,580	31,311	-

¹In the statistics for the inland fisheries of Quebec no distinction is made between value as caught and value as marketed.

25. Fish Caught and Marketed, Ontario¹, 1946

Fishing Districts		Blue Pickerel	Carp	Catfish	Eels	Herring
		cwt.	cwt.	cwt.	cwt.	cwt.
Totals for Province—						
1	Quantity.....	19,723	7,591	6,297	514	115,766
2	Value caught and landed.....	\$ 353,773	58,026	92,548	3,945	1,425,390
3	Value marketed.....	\$ 397,995	65,279	164,116	4,439	1,663,789
4	Northern Inland waters—Lake of the Woods, lake Nipigon, lake Nipissing, Kenora and Rainy River districts.....	quantity	-	316	-	22
5		value \$	-	5,223	-	305
6	Lake Superior.....	quantity	-	-	-	15,112
7		value \$	-	-	-	209,452
8	North Channel (Lake Huron).....	quantity	58	10	-	4
9		value \$	499	165	-	55
10	Georgian Bay (Lake Huron).....	quantity	463	58	-	211
11		value \$	3,982	959	-	2,922
12	Lake Huron (proper).....	quantity	4	79	-	1,036
13		value \$	81	1,306	-	14,349
14	Lake St. Clair, river St. Clair and Detroit river.....	quantity	1,400	628	-	-
15		value \$	12,040	10,381	-	-
16	Lake Erie and Upper Niagara river.....	quantity	19,089	735	137	95,250
17		value \$	365,201	13,863	1,184	1,319,440
18	Lake Ontario, Lower Niagara and St. Lawrence rivers.....	quantity	630	2,880	347	4,131
19		value \$	12,713	16,921	2,998	57,266
20	Southern Inland waters—Lake Simcoe, etc. including Ottawa river.....	quantity	-	1,591	30	-
21		value \$	-	16,555	257	-

¹ For the districts the values as marketed are given.

24. Fish Caught and Marketed, Quebec, 1946—concluded

Mixed Fish	Perch	Pickercel	Pike	Sardines	Shad	Smelts	Sturgeon	Tomcod	Whitefish
cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
-	4	1	1	-	-	-	7	-	-
-	53	5	5	-	-	-	353	-	-
-	59	18	60	-	2	-	126	-	-
-	555	328	305	-	16	-	3,968	-	-
-	9	6	9	-	-	-	4	-	-
-	101	139	86	-	-	-	129	-	-
-	1,026	185	364	-	-	-	478	-	-
-	8,697	3,680	2,688	-	-	-	18,042	-	-
33	3,274	1,688	2,065	-	551	22	1,467	338	1,344
328	28,684	31,654	18,877	-	4,202	349	49,218	2,271	15,254

25. Fish Caught and Marketed, Ontario¹, 1946

Mixed Fish	Perch	Pickercel	Pike	Sturgeon	Sturgeon Caviar	Trout	Tullibee	Whitefish
cwt.	cwt.	cwt.	cwt.	cwt.	lb.	cwt.	cwt.	cwt.
38,437	29,734	27,161	10,156	1,851	2,807	25,144	3,086	44,511
298,787	446,121	581,467	99,660	165,002	6,797	806,008	25,337	1,233,968
336,135	501,886	654,150	112,118	185,627	7,647	966,759	28,504	1,388,214
4,417	65	16,206	7,435	1,446	1,652	1,479	1,620	14,169
38,649	1,097	390,354	82,079	145,014	4,505	53,333	14,959	441,931
1,067	17	1,205	75	21	-	15,309	331	2,750
9,336	287	29,016	828	2,106	-	552,081	3,058	85,745
1,326	24	285	807	71	136	60	1	249
11,603	405	6,863	8,909	7,120	370	2,164	9	7,766
1,797	24	441	249	9	15	6,959	248	2,464
15,717	405	10,619	2,749	903	41	250,959	2,291	76,852
834	3,359	698	534	68	427	295	886	1,576
7,298	50,700	16,808	5,895	6,819	1,161	10,638	8,187	49,155
1,859	373	485	149	36	189	-	-	2
16,266	6,296	11,678	1,645	3,610	514	-	-	62
21,057	24,177	7,393	331	130	305	18	-	19,322
184,066	408,075	178,023	3,654	13,036	830	649	-	602,653
2,959	1,645	448	503	70	83	1,024	-	3,979
25,891	27,777	10,788	5,553	7,019	226	36,935	-	124,050
3,121	50	-	73	-	-	-	-	-
27,309	844	-	806	-	-	-	-	-

26. Fish Caught and Marketed, Manitoba¹, 1946

Fishing Districts	Bull- heads	Carp	Catfish			Drum			
			Caught and landed	Marketed		Caught and landed	Marketed		
				Used fresh	Frozen		Used fresh	Frozen	Smoked
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Totals for Province—									
1 Quantity.....	65	479	41	43	1	4,169	4,072	6	22
2 Value caught and landed.....\$	881	1,198	363	-	-	16,308	-	-	-
3 Value marketed.....\$	1,090	2,395	-	516	26	-	20,111	33	411
4 Lake Winnipeg.....quantity	22	479	-	43	1	-	4,072	6	22
5 Lake Winnipeg.....value \$	402	2,395	-	516	20	-	20,111	33	444
6 Lake Winnipegosis (including Pelican, Swan, Red Deer, North Birch and Steep Rock lakes).....quantity	-	-	-	-	-	-	-	-	-
7 Lake Winnipegosis.....value \$	-	-	-	-	-	-	-	-	-
8 Northern lakes (The Pas district).....quantity	-	-	-	-	-	-	-	-	-
9 Northern lakes.....value \$	-	-	-	-	-	-	-	-	-
10 Northern lakes (Island, God's, Molson, Walker, Red Sucker, Buffalo, Cross (Saskatchewan river) lakes quantity	-	-	-	-	-	-	-	-	-
11 Northern lakes.....value \$	-	-	-	-	-	-	-	-	-
12 Lake Dauphin.....quantity	-	-	-	-	-	-	-	-	-
13 Lake Dauphin.....value \$	-	-	-	-	-	-	-	-	-
14 Lake Manitoba.....quantity	-	-	-	-	-	-	-	-	-
15 Lake Manitoba.....value \$	-	-	-	-	-	-	-	-	-
16 Lake St. Martin.....quantity	-	-	-	-	-	-	-	-	-
17 Lake St. Martin.....value \$	-	-	-	-	-	-	-	-	-
18 Lake Waterhen.....quantity	-	-	-	-	-	-	-	-	-
19 Lake Waterhen.....value \$	-	-	-	-	-	-	-	-	-
20 Lake Whitemouth.....quantity	-	-	-	-	-	-	-	-	-
21 Lake Whitemouth.....value \$	-	-	-	-	-	-	-	-	-
22 Lake of the Woods (Buffalo Bay).....quantity	43	-	-	-	-	-	-	-	-
23 Lake of the Woods.....value \$	688	-	-	-	-	-	-	-	-
24 Winnipeg river.....quantity	-	-	-	-	-	-	-	-	-
25 Winnipeg river.....value \$	-	-	-	-	-	-	-	-	-

¹ For the districts the values as marketed are given.

[illegible]

26. Fish Caught and Marketed, Manitoba¹, 1946—concluded

Fishing Districts		Saugers			Suckers			Trout		
		Caught and landed	Marketed		Caught and landed	Marketed		Caught and landed	Marketed	
			Used fresh	Frozen		Used fresh	Frozen		Used fresh	Frozen
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Totals for Province—										
1	Quantity.....	49,481	32,605	16,876	23,722	2,990	20,732	1,617	222	1,395
2	Value caught and landed..... \$	671,140	-	-	19,501	-	-	16,226	-	-
3	Value marketed..... \$	-	698,355	286,840	-	10,873	42,006	-	6,213	25,966
4	Lake Winnipeg..... quantity	-	24,548	15,103	-	1,196	199	-	-	-
5	value \$	-	432,702	256,751	-	3,461	398	-	-	-
6	Lake Winnipegosis (including Pelican, Swan, Red Deer, North Birch and Steep Rock lakes)..... quantity	-	826	500	-	295	18,903	-	-	-
7	value \$	-	17,696	8,500	-	1,370	37,806	-	-	-
8	Northern lakes (The Pas district)..... quantity	-	98	7	-	-	5	-	222	242
9	value \$	-	1,198	105	-	-	14	-	6,213	4,837
10	Northern lakes (Island, God's, Molson, Walker, Red Sucker, Buffalo, Cross (Saskatchewan river) lakes)..... quantity	-	-	2	-	-	-	-	-	1,153
11	value \$	-	-	30	-	-	-	-	-	21,129
12	Lake Dauphin..... quantity	-	-	5	-	-	64	-	-	-
13	value \$	-	-	55	-	-	96	-	-	-
14	Lake Manitoba..... quantity	-	7,027	1,240	-	1,279	1,256	-	-	-
15	value \$	-	154,594	21,080	-	5,500	3,140	-	-	-
16	Lake St. Martin..... quantity	-	78	12	-	150	189	-	-	-
17	value \$	-	1,638	228	-	300	378	-	-	-
18	Lake Waterhen..... quantity	-	1	7	-	-	116	-	-	-
19	value \$	-	14	91	-	-	174	-	-	-
20	Lake Whitefish..... quantity	-	-	-	-	6	-	-	-	-
21	value \$	-	-	-	-	18	-	-	-	-
22	Lake of the Woods (Buffalo Bay)..... quantity	-	27	-	-	64	-	-	-	-
23	value \$	-	513	-	-	224	-	-	-	-
24	Winnipeg river..... quantity	-	-	-	-	-	-	-	-	-
25	value \$	-	-	-	-	-	-	-	-	-

¹ For the districts the values as marketed are given.

[illegible]

27. Fish Caught and Marketed, Saskatchewan, 1946

NOTE.—All quantities shown below represent fish as marketed, whether round or dressed. As no distinction was made between the two forms, landed weights cannot be estimated with any degree of accuracy.

Fishing Districts	Whitefish		Pickerel		Trout		Tullibee		Other Species	
	Fresh	Frozen	Fresh	Frozen	Fresh	Frozen	Fresh	Frozen	Fresh	Frozen
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Totals for Province—										
Quantity marketed, round or dressed.....	15,149	17,909	5,173	3,499	8,238	10,343	1,042	7,763	1,748	7,186
Value caught and landed....\$	174,516	156,063	56,906	31,287	131,800	134,464	3,126	23,238	3,496	14,212
Value marketed.....\$	357,757	202,882	93,119	55,977	197,700	175,838	6,252	31,031	6,992	21,318
Summer Fishing										
Attitti.....	37	—	17	—	46	—	—	—	—	—
Beaver.....	1,121	—	48	—	15	—	9	—	—	174
Belcher.....	15	—	1	—	5	—	—	—	—	—
Bigstone West.....	30	—	1	—	—	—	5	—	—	—
Candle.....	226	—	3	—	—	—	—	—	15	—
Chitek.....	318	—	9	—	—	—	—	—	36	—
Cree.....	131	—	13	—	1,448	—	—	—	—	—
Delaronde.....	45	—	36	—	—	—	—	—	—	—
Deschambault.....	599	—	47	—	—	—	—	—	49	—
Dillon.....	25	—	—	—	—	—	—	—	—	—
Doré.....	2,660	—	2,659	—	—	—	—	—	851	—
Egg.....	210	—	1	—	—	—	11	—	—	—
Hunter Bay.....	276	—	85	—	562	—	—	—	6	—
Kamatsi.....	—	—	24	—	78	—	—	—	—	—
La Ronge.....	27	—	6	—	298	—	—	—	4	—
Long (Lost Mountain).....	—	—	—	—	—	—	—	—	418	—
Makwa (Loon).....	363	—	20	—	—	—	10	—	57	—
Macoun.....	77	—	2	—	114	—	—	—	—	—
Reindeer.....	269	—	131	—	1,336	—	—	—	—	—
Smoothstone.....	118	—	93	—	—	—	—	—	7	—
Wollaston.....	69	—	—	—	206	—	—	—	—	—
Wood.....	14	—	8	—	—	—	—	—	—	—
Winter Fishing										
Arsenault.....	205	600	40	70	—	—	—	20	—	116
Bellantyne Bay.....	—	50	—	1	—	—	—	25	—	32
Bar.....	—	75	24	—	—	—	—	—	—	9
Beet No. 2.....	—	178	—	—	—	31	—	—	—	3
Besnard.....	—	48	—	18	—	5	—	—	—	35
Bear, Little.....	—	45	—	—	—	—	—	—	—	—
Bigstone West.....	—	2	—	—	—	—	—	12	—	4
Black Bear Island.....	—	286	—	77	—	—	—	36	—	43
Black Birch.....	—	115	—	—	—	184	—	—	—	—
Broach.....	—	71	—	—	—	43	—	—	—	6
Candle.....	—	133	—	—	—	—	—	—	—	39
Canoe.....	116	227	190	159	—	—	—	—	—	454
Cartier.....	42	—	—	—	—	18	—	—	—	1
Chitek.....	255	—	28	—	—	—	—	8	—	95
Churchill.....	718	—	53	—	—	—	—	13	—	52
Clam.....	—	73	—	3	—	12	—	—	—	—
Clarke.....	—	56	—	34	—	—	—	62	—	513
Cold.....	354	12	—	—	—	126	—	—	—	27
Cree.....	—	72	—	85	3,210	—	—	—	—	300
Crooked.....	—	4	—	1	—	3	—	—	—	—
Davin.....	—	148	—	65	—	591	—	—	—	—
Deadman.....	—	12	—	5	—	9	—	—	—	—
Deception.....	—	—	3	—	18	—	—	—	—	—
Deep River.....	138	611	2	8	—	—	—	—	—	146
Delaronde.....	—	140	—	15	—	—	—	—	—	97
Deschambault.....	—	17	—	3	—	—	—	3	—	15
Des Isles.....	377	—	20	—	—	—	1	—	—	24
Dillon.....	—	157	—	22	—	—	—	—	—	94
Dipper.....	14	60	5	17	—	6	—	—	—	8
Echo.....	—	6	—	5	—	—	—	391	—	27
Egg.....	—	173	—	1	—	—	—	83	—	—
Engenmann.....	—	—	—	—	—	3	—	—	—	—
First.....	—	44	—	5	—	—	—	—	—	—
Fish River.....	—	11	—	3	—	—	—	11	—	4
Flotten.....	113	—	—	36	—	—	—	—	—	11
Forrest.....	—	44	—	—	—	205	—	—	—	10
Frobisher.....	—	547	—	84	—	—	—	—	—	200
Greig.....	79	—	—	3	—	—	—	—	—	4

27. Fish Caught and Marketed, Saskatchewan, 1946—concluded

NOTE:—All quantities shown below represent fish as marketed, whether round or dressed. As no distinction was made between the two forms, landed weights cannot be estimated with any degree of accuracy.

Fishing Districts	Whitefish		Pickerel		Trout		Tullibee		Other Species	
	Fresh	Frozen	Fresh	Frozen	Fresh	Frozen	Fresh	Frozen	Fresh	Frozen
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Winter Fishing—con.										
Hackett (Maria).....	-	15	-	-	-	-	-	-	-	-
Hepburn.....	-	82	-	4	-	60	-	-	-	6
Highrock.....	-	-	-	-	-	233	-	-	-	-
Ile à la Crosse.....	126	381	186	323	-	-	40	-	-	1,009
Iskwatikan.....	-	129	-	99	-	29	-	-	-	33
Ithyngo.....	94	-	-	-	29	-	-	-	7	-
Jackfish—Murray.....	459	1,433	-	3	-	-	-	-	-	9
Jewitt.....	51	12	-	-	62	9	-	-	-	22
Ka-Ko-Stak.....	-	25	-	11	-	-	-	-	-	8
Katepwa.....	-	1	-	-	-	-	\$27	-	185	-
Keeley.....	870	-	-	3	-	-	-	-	-	164
Knee.....	57	170	56	165	-	-	21	-	-	-
Kyaska.....	2	-	11	-	11	-	-	-	-	4
La Plonge.....	5	-	-	-	90	-	-	-	-	352
La Ronde.....	50	128	180	503	219	437	-	-	-	-
Lenore.....	137	-	-	-	-	-	-	-	-	-
Linval.....	-	245	-	-	-	225	-	-	-	3
Liston.....	-	38	-	-	-	-	-	-	-	5
Little Bear.....	-	45	-	-	-	-	-	-	-	-
Long (Last Mountain).....	-	-	-	-	-	-	1,000	5,000	-	30
Lower Foster.....	-	21	-	-	-	58	-	-	-	-
MacIntyre.....	3	75	22	32	5	55	-	-	-	8
McIntosh.....	-	102	-	17	-	19	-	-	-	27
McTavish.....	-	63	-	-	1	57	-	-	-	-
Macoun.....	35	-	1	-	99	-	-	-	100	-
Mayson.....	-	-	-	-	288	-	-	-	-	-
Middle (Foster).....	11	-	-	-	4	-	-	-	-	-
Ministikwan.....	-	39	-	36	-	-	21	-	-	23
Mirond.....	-	81	-	1	-	1	-	-	1	-
Mission.....	-	5	-	11	-	-	163	-	-	26
Morning.....	-	18	-	-	-	-	-	-	-	1
Mountain.....	16	-	-	2	-	-	2	-	-	7
Mureson.....	-	204	-	-	-	32	-	-	-	-
Mustus.....	1	-	6	-	-	-	6	-	2	-
Nagle.....	-	47	-	-	-	5	-	-	-	-
Nanekus.....	-	-	-	-	42	-	-	-	-	30
Nemeiben.....	-	434	4	50	1	18	-	-	-	71
Nokomis.....	-	-	-	-	11	-	-	-	-	-
Nunn.....	-	132	-	18	-	22	-	-	-	1
Oliver.....	-	272	-	3	-	140	-	-	-	-
Otter.....	5	-	-	-	-	-	-	-	-	-
Patterson.....	-	5	-	-	-	-	-	-	-	-
Peter Pond (Big).....	289	-	548	463	-	-	-	-	-	11
Peter Pond (Little).....	-	1,257	-	111	-	-	61	-	-	818
Pierce.....	203	-	-	-	15	-	-	-	9	-
Pipestone.....	381	34	34	137	-	6	60	-	-	293
Poplar.....	-	4	-	1	-	1	-	-	-	-
Preston.....	-	-	-	106	-	55	-	-	-	12
Primeau.....	4	45	3	10	-	-	-	-	-	8
Primrose (Sask.).....	2,090	-	430	-	-	-	-	-	-	226
Redberry.....	796	-	-	-	-	-	-	-	-	-
Reindeer.....	-	4,428	-	37	-	4,349	-	-	-	-
Round.....	-	18	-	1	-	4	-	-	-	-
Round (Little).....	-	1	-	-	-	-	-	-	-	-
Sandfly.....	-	136	-	104	-	-	90	-	-	124
Shagwewaw.....	13	30	29	57	-	1	8	-	-	16
Snake.....	-	458	-	367	-	-	603	-	-	551
Sugget.....	53	-	80	-	-	-	-	-	-	-
Sulphide.....	-	17	-	7	-	2	-	-	-	-
Trout.....	-	73	-	6	-	3	-	13	-	19
Turnor.....	-	394	-	85	-	-	188	-	-	515
Turtle.....	324	-	-	-	-	-	-	-	1	-
Upper Foster.....	-	-	-	-	-	17	-	-	-	-
Wapus.....	14	-	11	-	24	-	-	-	-	-
Weitzel.....	-	46	-	-	-	686	-	-	-	30
Wollaston.....	-	2,754	-	-	-	2,584	-	-	-	-

28. Fish Caught and Marketed, Alberta,¹ 1946

Fishing Districts		Ling
		cwt.
Totals for Province—		
1	Quantity	466
2	Value caught and landed	\$65
3	Value marketed	1,353
SUMMER FISHING		
4	Athabasca lake district (Amisk, Baptiste, Calling, Fawcett, Long and Skelton lakes).....	quantity 40
5		value \$ 122
6	Lac-la-Biche.....	quantity -
7		value \$ -
8	Lac-la-Biche district (Beaver, Bobtail, Buck, Christina, Elinor, George's (Cheecham), Gregoire, Heart, Ironwood (Rocky Island), Pinehurst, Siebert and Whitefish lakes).....	quantity 4
9		value \$ 12
10	Cold lake district (Hilda and Moose lakes).....	quantity -
11		value \$ -
12	Lesser Slave lake.....	quantity 193
13		value \$ 599
14	Lesser Slave lake district (Snipe and Sturgeon lakes).....	quantity -
15		value \$ -
16	Pigeon lake.....	quantity 1
17		value \$ 3
18	Wabamun lake district (Chip, Fickle, Lac Ste Anne and Lac-la-Nonne).....	quantity -
19		value \$ -
20	Total quantity.....	236
21	Total value marketed.....	\$ 736
WINTER FISHING		
22	Athabasca lake district (Amisk, Baptiste, Calling, Lawrence, Long, Meyer, Orloff, Rock Island and Sandy lakes).....	quantity 26
23		value \$ 51
24	Lac la Biche.....	quantity -
25		value \$ -
26	Lac la Biche district (Beaver, Blackett, Bobtail (Pearson), Buck, Christina, Fork, Frenchman, George's (Cheecham), Gregoire, Heart, Helena, Hope, Ipiatik, Ironwood, Jackson, Johnson, Jumbo, Kinnaird, Little Egg, Lower Mann, Missawawi, Mosquito, Namur, Royemma, Siebert, Touchwood, Upper Mann, Winnifred and Wolf lakes).....	quantity -
27		value \$ -
28	Calgary lake district (McGregor and Newell lakes).....	quantity -
29		value \$ -
30	Cold lake.....	quantity 30
31		value \$ 60
32	Cold lake district (Burnt, May, Moose, Muriel and Primrose lakes).....	quantity -
33		value \$ -
34	Lesser Slave lake.....	quantity 112
35		value \$ 366
36	Lesser Slave lake district (Bistehe, Island, Little Whitefish, Peerless, Snipe, Sturgeon, Trout (Graham), Utikuma and Utikumasis lakes).....	quantity -
37		value \$ -
38	Pigeon lake.....	quantity 60
39		value \$ 120
40	Pigeon lake district (Buck lake).....	quantity -
41		value \$ -
42	Wabamun lake.....	quantity -
43		value \$ -
44	Wabamun lake district (Chip and Fickle lakes).....	quantity -
45		value \$ -
46	Total quantity.....	228
47	Total value marketed.....	\$ 617

¹ For the districts the values as marketed are given.

29. Fish Caught and Marketed, Yukon, 1946

	Trout	Salmon	Whitefish
	cwt.	cwt.	cwt.
Totals—			
Quantity	42	53	170
Value caught and landed	\$ 844	770	3,400
Value marketed	\$ 844	770	3,400

28. Fish Caught and Marketed, Alberta, 1946—concluded

Herring	Trout	Perch	Pickereel	Pike	Suckers	Tullibee	Whitefish	
cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	
20	1,120	2,450	6,126	5,853	1,272	66,887	26,502	1
20	18,323	17,611	55,043	20,220	663	151,799	335,739	2
40	38,317	42,368	136,248	50,616	1,297	261,233	807,611	3
-	-	230	529	240	901	951	164	4
-	-	3,119	10,398	1,520	744	3,912	3,933	5
-	-	1,081	1,227	926	-	21,782	2	6
-	-	14,695	24,172	5,833	-	82,622	54	7
-	-	270	659	368	-	209	1,929	8
-	-	3,672	13,004	2,320	-	794	47,267	9
-	-	-	79	17	-	292	317	10
-	-	-	1,547	108	-	1,112	7,758	11
-	-	84	1,496	733	117	21,577	2,359	12
-	-	1,143	29,462	4,616	88	81,842	57,786	13
-	-	8	2	241	-	-	208	14
-	-	114	42	1,519	-	-	5,086	15
-	-	-	11	20	-	-	547	16
-	-	-	225	126	-	-	13,392	17
-	-	2	179	150	-	15	1,005	18
-	-	26	3,517	939	-	59	24,606	19
-	-	1,675	4,182	2,695	1,108	44,826	6,531	20
-	-	22,769	82,367	16,979	832	170,341	159,882	21
-	-	44	44	234	125	2,066	181	22
-	-	1,139	974	1,755	356	8,394	4,885	23
-	-	85	63	82	3	4,914	3	24
-	-	2,197	2,210	788	6	20,387	110	25
-	616	420	863	1,735	2	298	2,768	26
-	24,086	10,405	28,724	19,416	4	1,239	85,512	27
-	-	-	-	311	3	-	3,602	28
-	-	-	-	3,741	5	-	124,549	29
20	213	-	6	102	20	-	1,349	30
40	8,033	-	229	1,229	40	-	46,660	31
-	-	187	796	181	-	257	1,631	32
-	-	5,008	16,577	2,022	-	1,032	54,073	33
-	-	21	82	259	10	13,989	269	34
-	-	450	2,428	2,539	52	57,693	6,164	35
-	291	10	58	137	-	537	3,260	36
-	5,298	143	1,590	1,085	-	2,147	86,689	37
-	-	-	32	60	1	-	1,053	38
-	-	-	1,149	720	2	-	36,448	39
-	-	-	-	1	-	-	520	40
-	-	-	-	9	-	-	18,045	41
-	-	-	-	-	-	-	5,328	42
-	-	227	-	-	-	-	184,341	43
-	-	-	-	56	-	-	7	44
-	-	-	-	333	-	-	253	45
20	1,120	775	1,944	3,158	164	22,061	19,971	46
40	38,317	19,599	53,881	33,637	465	90,892	647,729	47

30. Fish Caught and Marketed, Northwest Territories, 1946

	Ling	Herring	Trout	Pickereel or Dore	Pike	Suckers	Whitefish	Inconnu
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Totals—								
Quantity.....	60	60	26,914	2	85	30	36,592	2,657
Value caught and landed.....\$	1,500	1,500	139,249	10	1,550	60	128,703	15,671
Value marketed.....\$	1,500	1,500	330,967	12	1,588	-	198,176	24,521

31. Fish Caught and Marketed, British Columbia, 1946

Fishing Districts		Cod							
		Caught and landed	Livers landed	Marketed					
				Fresh, whole	Frozen, whole	Fresh fillets	Frozen fillets	Smoked	Haddie style
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Totals for Province—									
1	Quantity	35,341	554	4,495	3,802	2,975	3,749	150	799
2	Value\$	159,130	3,071	30,692	27,808	60,092	76,512	1,500	15,980
District No. 1—Fraser River and Howe Sound—									
3	Total quantity.....	22,955	551	3,091	1,744	2,495	1,597	150	799
4	Total value.....\$	114,775	3,062	21,525	12,503	52,044	31,944	1,500	15,980
District No. 2—									
5	Masset Inlet and northern Graham Island, Queen Charlotte Islands.....	-	-	-	-	-	-	-	-
6	Southern Queen Charlotte Islands including Skidegate Inlet.....	-	-	-	-	-	-	-	-
7	The Naas River.....	-	-	-	-	-	-	-	-
8	Skeena River including Prince Rupert and the Upper Skeena.....	8,769	3	39	1,614	480	1,658	-	-
9	Grenville—Principe area.....	-	-	-	-	-	-	-	-
10	Butedale including Gardiner canal.....	135	-	-	66	-	23	-	-
11	Bella Bella and Fitzhugh Sound.....	129	-	-	-	-	52	-	-
12	Bella Coola, Dean and Burke Channels.....	-	-	-	-	-	-	-	-
13	Rivers Inlet.....	-	-	-	-	-	-	-	-
14	Smiths Inlet.....	-	-	-	-	-	-	-	-
15	Total quantity.....	9,033	3	39	1,680	480	1,733	-	-
16	Total value.....\$	26,924	9	195	11,714	8,048	36,068	-	-
District No. 3—									
17	Cape Scott to Tuna Point including all waters between Vancouver Island and the mainland.....	4	-	-	-	-	-	-	-
18	Tuna Point to Shelter Point including mainland waters opposite.....	37	-	-	-	-	-	-	-
19	Shelter Point to French Creek.....	-	-	-	-	-	-	-	-
20	Mainland waters from George Point to Gower Point.....	48	-	-	-	-	-	-	-
21	French Creek to Shoal Harbour including Nanaimo.....	14	-	8	-	-	-	-	-
22	Shoal Harbour to Sombrio Point including Victoria Harbour.....	2,878	-	1,354	374	-	419	-	-
23	Sombrio Point to Pachena Point including Nitinat Arm.....	-	-	-	-	-	-	-	-
24	Barclay Sound and Port Alberni.....	318	-	3	4	-	-	-	-
25	Wreck Bay to Estevan Point including Clayoquot Sound.....	34	-	-	-	-	-	-	-
26	Estevan Point to Tatchu Point including Nootka Sound.....	-	-	-	-	-	-	-	-
27	Tatchu Point to Cape Cook including Kyuquot Sound.....	20	-	-	-	-	-	-	-
28	Cape Cook to Cape Scott including Quatsino Sound.....	-	-	-	-	-	-	-	-
29	Total quantity.....	3,353	-	1,365	378	-	419	-	-
30	Total value.....\$	17,431	-	8,972	3,591	-	8,500	-	-

31. Fish Caught and Marketed, British Columbia, 1946—con.

Cod—concluded				Hake			Whiting		Flounders				
Marketed				Caught and landed	Marketed		Caught and landed	Mar- keted Used fresh	Caught and landed	Marketed			
Smoked fillets	Salted	Livers	Liver oil, vitamin		Fresh, whole	Frozen, whole				Fresh, whole	Frozen, whole	Fresh fillets	Frozen fillets
cwt.	cwt.	cwt.	lb.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
1,618	321	14	6,714	57	26	61	21	21	5,044	500	8	694	531
35,346	4,824	82	2,038	435	205	488	63	180	15,731	2,718	26	13,091	9,930
1,616	-	14	6,714	57	26	61	2	21	2,772	370	7	540	336
35,301	-	82	2,038	435	205	488	6	180	11,088	1,989	21	9,515	6,259
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
2	321	-	-	-	-	-	-	-	1,818	-	-	154	166
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	1	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
2	321	-	-	-	-	-	-	-	1,819	-	-	154	167
45	4,824	-	-	-	-	-	-	-	3,647	-	-	3,576	3,075
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	3	-	-	-	-
-	-	-	-	-	-	-	-	-	12	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	89	6	-	-	-
-	-	-	-	-	-	-	-	-	2	16	-	-	-
-	-	-	-	-	-	-	19	-	331	108	1	-	31
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	16	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	19	-	453	130	1	-	31
-	-	-	-	-	-	-	57	-	996	729	5	-	596

31. Fish Caught and Marketed, British Columbia, 1946—con.

Fishing Districts		Halibut							
		Caught and landed	Livers landed	Viscera landed	Marketed				
					Fresh, whole	Frozen, whole	Fresh fillets	Frozen fillets	Livers
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Totals for Province—									
1	Quantity	179,910	2,593	2,893	43,254	125,340	1,744	46	221
2	Value	\$ 2,908,101	159,180	29,499	1,009,582	2,646,153	52,360	724	15,052
District No. 1—Fraser River and Howe Sound									
3	Total quantity.....	15,970	1,116	1,497	5,154	5,608	1,736	-	18
4	Total value.....	\$ 279,475	55,414	15,459	112,944	124,479	52,080	-	857
District No. 2—									
5	Masset Inlet and northern Graham Island, Queen Charlotte Islands.....	-	-	-	-	-	-	-	-
6	Southern Queen Charlotte Islands, including Skidegate Inlet.....	-	-	-	-	-	-	-	-
7	The Naas River.....	-	-	-	-	-	-	-	-
8	Skeena River including Prince Rupert and the Upper Skeena.....	138,067	1,477	1,396	43,795	94,164	8	46	203
9	Grenville—Principe area.....	-	-	-	-	-	-	-	-
10	Butedale including Gardiner canal.....	12,585	-	-	-	12,585	-	-	-
11	Bella Bella and Fitzhugh Sound.....	4,908	-	-	-	4,908	-	-	-
12	Bella Coola, Dean and Burke Channels.....	-	-	-	-	-	-	-	-
13	Rivers Inlet.....	-	-	-	-	-	-	-	-
14	Smiths Inlet.....	-	-	-	-	-	-	-	-
15	Total quantity.....	155,560	1,477	1,396	43,795	111,657	8	46	203
16	Total value.....	\$ 2,518,015	103,766	14,040	891,610	2,359,576	280	724	14,195
District No. 3—									
17	Cape Scott to Tuna Point including all waters between Vancouver Island and the mainland.....	6,162	-	-	4	-	-	-	-
18	Tuna Point to Shelter Point including mainland waters opposite.....	24	-	-	-	-	-	-	-
19	Shelter Point to French Creek.....	-	-	-	-	-	-	-	-
20	Mainland waters from George Point to Gower Point.....	11	-	-	-	-	-	-	-
21	French Creek to Shoal Harbour including Nausimo.....	-	-	-	-	-	-	-	-
22	Shoal Harbour to Sombrio Point including Victoria Harbour.....	-	-	-	220	8,018	-	-	-
23	Sombrio Point to Pachena Point including Nitinat Arm.....	-	-	-	-	-	-	-	-
24	Barclay Sound and Port Alberni.....	938	-	-	72	57	-	-	-
25	Wreck Bay to Estevan Point including Clayoquot Sound.....	171	-	-	5	-	-	-	-
26	Estevan Point to Tatchu Point including Nootka Sound.....	60	-	-	-	-	-	-	-
27	Tatchu Point to Cape Cook including Kyuquot Sound.....	1,014	-	-	4	-	-	-	-
28	Cape Cook to Cape Scott including Quatsino Sound.....	-	-	-	-	-	-	-	-
29	Total quantity.....	8,380	-	-	305	8,075	-	-	-
30	Total value.....	\$ 110,611	-	-	5,028	162,098	-	-	-

31. Fish Caught and Marketed, British Columbia, 1946—con.

Halibut—concluded					Skate			Soles					
Marketed					Caught and landed	Marketed		Caught and landed	Marketed				
Viscera	Liver oil, vitamin	Visceral oil, vitamin	Offal oil, indus- trial	Offal meal		Fresh, whole	Frozen, whole		Fresh, whole	Frozen, whole	Fresh fillets	Frozen fillets	
cwt.	lb.	lb.	lb.	ton	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	
111	32,545	18,440	189,405	249	818	721	97	95,630	7,175	20	10,570	17,420	1
1,115	187,478	69,036	15,152	12,470	2,951	3,769	717	388,951	54,139	103	238,496	505,266	2
99	18,645	2,150	-	-	651	630	43	44,472	5,180	10	5,283	8,140	3
994	59,972	9,108	-	-	2,604	3,340	258	222,360	39,592	73	152,616	233,966	4
-	-	-	-	-	-	-	-	-	-	-	-	-	5
-	-	-	-	-	-	-	-	-	-	-	-	-	6
-	-	-	-	-	-	-	-	-	-	-	-	-	7
12	13,900	16,290	189,405	249	-	-	-	44,882	184	-	5,275	8,114	8
-	-	-	-	-	-	-	-	-	-	-	-	-	9
-	-	-	-	-	-	-	-	49	-	10	12	-	10
-	-	-	-	-	-	-	-	426	-	-	-	165	11
-	-	-	-	-	-	-	-	-	-	-	-	-	12
-	-	-	-	-	-	-	-	-	-	-	-	-	13
-	-	-	-	-	-	-	-	-	-	-	-	-	14
12	13,900	16,290	189,405	249	-	-	-	45,357	184	10	5,287	8,279	15
121	127,506	59,928	15,152	12,470	-	-	-	138,821	678	30	135,880	241,734	16
-	-	-	-	-	3	-	-	3	-	-	-	-	17
-	-	-	-	-	3	-	-	67	-	-	-	-	18
-	-	-	-	-	-	-	-	-	-	-	-	-	19
-	-	-	-	-	6	-	-	120	72	-	-	-	20
-	-	-	-	-	4	4	-	133	132	-	-	-	21
-	-	-	-	-	148	87	54	4,815	1,606	-	-	1,001	22
-	-	-	-	-	-	-	-	-	-	-	-	-	23
-	-	-	-	-	-	-	-	431	1	-	-	-	24
-	-	-	-	-	3	-	-	184	-	-	-	-	25
-	-	-	-	-	-	-	-	7	-	-	-	-	26
-	-	-	-	-	-	-	-	41	-	-	-	-	27
-	-	-	-	-	-	-	-	-	-	-	-	-	28
-	-	-	-	-	167	91	54	5,801	1,811	-	-	1,001	29
-	-	-	-	-	347	429	459	27,770	13,869	-	-	29,566	30

31. Fish Caught and Marketed, British Columbia, 1946—con.

Fishing Districts		Herring					
		Caught and landed	Marketed				
			Fresh, whole	Frozen, whole	Canned (round)	Canned (kippered snacks)	Kipperd
		cwt.	cwt.	cwt.	cases	cases	cwt.
Totals for Province—							
1	Quantity.....	2,123,651	7,583	27,628	1,317,707	24,515	5,386
2	Value.....\$	1,853,230	29,333	135,169	6,932,943	487,600	77,565
District No. 1—Fraser River and Howe Sound							
3	Total quantity.....	4,900	5,011	18,781	1,102,967	24,515	4,601
4	Total value.....\$	29,400	21,808	117,475	5,810,539	487,600	65,663
District No. 2—							
5	Masset Inlet and northern Graham Island, Queen Charlotte Islands.....	-	-	-	-	-	-
6	Southern Queen Charlotte Islands including Skidegate Inlet.....	-	-	-	-	-	-
7	The Naas River.....	-	-	-	-	-	-
8	Skeena River including Prince Rupert and the Upper Skeena.....	4,248	61	8,647	54,389	-	98
9	Grenville—Principe area.....	25,030	-	-	-	-	-
10	Batedale including Gardiner canal.....	274,445	1,142	-	4,923	-	-
11	Bella Bella and Fitzhugh Sound.....	16,208	-	-	-	-	-
12	Bella Coola, Dean and Burke Channels.....	-	-	-	-	-	-
13	Rivers Inlet.....	1,277	-	-	-	-	-
14	Smiths Inlet.....	-	-	-	-	-	-
15	Total quantity.....	321,208	1,203	8,647	59,312	-	98
16	Total value.....\$	205,016	3,628	17,294	268,905	-	1,597
District No. 3—							
17	Cape Scott to Tuna Point including all waters between Vancouver Island and the mainland.....	131,279	-	-	-	-	-
18	Tuna Point to Shelter Point including mainland waters opposite.....	112,785	-	-	1,317	-	-
19	Shelter Point to French Creek.....	3,000	-	-	-	-	-
20	Mainland waters from George Point to Gower Point.....	1,520	920	-	-	-	-
21	French Creek to Shoal Harbour including Nanaimo.....	794,403	25	-	-	-	20
22	Shoal Harbour to Sombrio Point including Victoria Harbour.....	-	424	200	83,571	-	667
23	Sombrio Point to Pachena Point including Nitinat Arm.....	-	-	-	-	-	-
24	Barclay Sound and Port Alberni.....	549,900	-	-	27,002	-	-
25	Wreck Bay to Estevan Point including Clayoquot Sound.....	152,722	-	-	-	-	-
26	Estevan Point to Tatchu Point including Nootka Sound.....	45,567	-	-	43,538	-	-
27	Tatchu Point to Cape Cook including Kyuquot Sound.....	2,375	-	-	-	-	-
28	Cape Cook to Cape Scott including Quatsino Sound.....	3,992	-	-	-	-	-
29	Total quantity.....	1,797,543	1,369	200	155,428	-	687
30	Total value.....\$	1,618,814	3,897	400	853,499	-	10,305

31. Fish Caught and Marketed, British Columbia, 1946—con.

Herring—concluded								Pilchards				
Marketed								Caught and landed	Marketed			
Smoked (bloaters)	Dry- salted	Pickled	Used as bait	Oil, indus- trial	Offal oil	Offal meal	Meal		Canned	Used as bait	Oil, indus- trial	Meal
cwt.	cwt.	bbl.	bbl.	lb.	lb.	ton	ton	cwt.	cases	cwt.	lb.	ton
103	86,790	2,289	32,435	4,378,208	3,366,326	2,808	5,653	79,820	4,359	70	686,431	672
1,041	416,017	38,234	138,484	461,293	254,841	213,079	389,044	76,829	19,615	280	149,306	44,552
95	-	1,289	4,469	402,900	328,569	2,582	329	-	-	-	-	-
945	-	21,234	16,604	32,232	249,071	199,160	22,372	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	11,299	319,440	35,295	77	522	-	-	-	-	-
-	-	-	2,300	627,104	-	-	929	-	-	-	-	-
-	-	-	934	494,250	-	-	475	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	638	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	15,171	1,440,794	35,295	77	1,026	-	-	-	-	-
-	-	-	64,065	109,000	2,823	3,850	132,888	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	3,530	506,175	-	-	494	-	-	-	-	-
-	-	-	60	-	34,000	93	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	300	-	-	-	-	-	-	-	-	-
-	36,850	-	240	-	-	-	-	-	-	-	-	-
8	-	-	3,365	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	41,480	1,000	5,300	1,252,501	11,340	10	1,821	78,020	4,359	70	686,431	672
-	-	-	-	-	-	-	-	1,800	-	-	-	-
-	8,460	-	-	775,838	-	46	1,083	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
8	86,790	1,000	12,795	2,534,514	45,340	149	3,398	79,820	4,359	70	686,431	672
96	416,017	17,000	57,815	320,061	2,947	10,069	233,784	76,829	19,615	280	149,306	44,552

31. Fish Caught and Marketed, British Columbia, 1946—con.

Fishing Districts		Anchovies				Bass		
		Caught and landed	Marketed			Caught and landed	Marketed	
			Canned	Oil	Meal		Fresh, whole	Frozen, whole
		cwt.	cases	lb.	ton	cwt.	cwt.	cwt.
Totals for Province—								
1	Quantity.....	25,400	29,946	35,625	24	45	32	13
2	Value.....\$	21,470	610,586	2,840	1,680	123	284	104
District No. 1—Fraser River and Howe Sound								
3	Total quantity.....	-	29,946	-	-	11	-	13
4	Total value.....\$	-	610,586	-	-	55	-	104
District No. 2—								
5	Masset Inlet and northern Graham Island, Queen Charlotte Islands.....	-	-	-	-	-	-	-
6	Southern Queen Charlotte Islands including Skidegate Inlet.....	-	-	-	-	-	-	-
7	The Naas River.....	-	-	-	-	-	-	-
8	Skeena River including Prince Rupert and the Upper Skeena.....	-	-	-	-	-	-	-
9	Grenville—Prince area.....	-	-	-	-	-	-	-
10	Butedale including Gardiner canal.....	-	-	-	-	-	-	-
11	Bella Bella and Fitzhugh Sound.....	-	-	-	-	-	-	-
12	Bella Coola, Dean and Burke Channels.....	-	-	-	-	-	-	-
13	Rivers Inlet.....	-	-	-	-	-	-	-
14	Smiths Inlet.....	-	-	-	-	-	-	-
15	Total quantity.....	-	-	-	-	-	-	-
16	Total value.....\$	-	-	-	-	-	-	-
District No. 3—								
17	Cape Scott to Tuna Point including all waters between Vancouver Island and the mainland.....	-	-	-	-	34	-	-
18	Tuna Point to Shelter Point including mainland waters opposite.....	-	-	-	-	-	-	-
19	Shelter Point to French Creek.....	-	-	-	-	-	-	-
20	Mainland waters from George Point to Gower Point.....	21,000	-	-	-	-	-	-
21	French Creek to Shoal Harbour including Nanaimo.....	1,600	-	-	-	-	-	-
22	Shoal Harbour to Sombrio Point including Victoria Harbour.....	-	-	-	-	-	32	-
23	Sombrio Point to Pachena Point including Nitinat Arm.....	-	-	-	-	-	-	-
24	Barclay Sound and Port Alberni.....	2,800	-	35,625	24	-	-	-
25	Wreck Bay to Estevan Point including Clayoquot Sound.....	-	-	-	-	-	-	-
26	Estevan Point to Tatchu Point including Nootka Sound.....	-	-	-	-	-	-	-
27	Tatchu Point to Cape Cook including Kyuquot Sound.....	-	-	-	-	-	-	-
28	Cape Cook to Cape Scott including Quatsino Sound.....	-	-	-	-	-	-	-
29	Total quantity.....	25,400	-	35,625	24	34	32	-
30	Total value.....\$	21,470	-	2,840	1,680	68	284	-

31. Fish Caught and Marketed, British Columbia, 1946—con.

Salmon										Perch		
Caught and landed	Marketed									Caught and landed	Marketed	
	Fresh, round	Frozen, round	Frozen fillets	Canned	Mild-cured	Kip-pered	Smoked	Offal oil	Offal meal		Fresh, whole	Frozen, whole
cwt.	cwt.	cwt.	cwt.	cases	cwt.	cwt.	cwt.	lb.	ton	cwt.	cwt.	cwt.
1,496,762	140,027	222,450	24,027	1,348,137	16,581	576	1,725	1,365,105	1,155	1,359	1,128	231
12,812,006	2,388,943	2,908,510	639,001	17,532,462	641,347	17,280	50,969	105,806	62,165	6,722	12,876	3,094
293,967	57,912	90,719	10,575	546,196	7,382	576	1,257	729,726	687	94	865	231
3,916,607	874,450	1,242,505	272,689	8,860,128	295,280	17,280	29,441	59,050	37,461	564	11,139	3,094
23,517	-	-	-	-	-	-	-	-	-	-	-	-
46,071	-	-	-	-	-	-	-	-	-	-	-	-
56,017	-	-	-	-	-	-	-	-	-	-	-	-
112,199	27,065	78,790	7,250	248,801	5,338	-	468	251,815	208	-	-	-
18,527	-	-	-	-	-	-	-	-	-	-	-	-
122,130	-	16,758	-	103,919	-	-	-	72,461	61	-	-	-
94,897	1,974	2,504	2,672	157,138	-	-	-	117,750	144	-	-	-
73,920	-	-	-	30,426	-	-	-	17,113	-	-	-	-
91,814	-	-	-	55,001	-	-	-	25,000	-	-	-	-
19,645	-	-	-	-	-	-	-	-	-	-	-	-
668,737	29,039	98,052	9,922	595,285	5,338	-	468	484,139	413	-	-	-
4,789,347	586,009	1,179,836	271,044	6,227,928	191,627	-	21,528	36,847	21,934	-	-	-
158,709	81	-	-	84,781	-	-	-	138,406	-	-	-	-
84,881	51	-	-	13,987	-	-	-	-	-	-	-	-
25,041	492	-	-	-	-	-	-	-	-	-	-	-
17,664	733	-	-	-	-	-	-	-	-	354	-	-
19,792	824	-	-	-	-	-	-	-	-	5	10	-
57,749	45,961	26,379	3,530	20,350	3,861	-	-	-	-	504	252	-
10,703	-	-	-	-	-	-	-	-	-	-	-	-
52,180	4,640	7,300	-	42,293	-	-	-	12,834	55	199	1	-
34,713	42	-	-	-	-	-	-	-	-	164	-	-
25,441	165	-	-	45,245	-	-	-	-	-	11	-	-
33,196	75	-	-	-	-	-	-	-	-	-	-	-
13,989	12	-	-	-	-	-	-	-	-	28	-	-
534,058	53,076	33,679	3,530	206,656	3,861	-	-	151,240	55	1,265	263	-
4,105,052	928,484	486,169	95,268	2,444,406	154,440	-	-	9,909	2,770	6,158	1,737	-

31. Fish Caught and Marketed, British Columbia, 1946—con.

Fishing Districts	Smelts			Shad		Tuna		
	Caught and landed	Marketed		Caught and landed	Marketed Smoked	Caught and landed	Marketed	
		Fresh, whole	Frozen, whole				Fresh, whole	Frozen, whole
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Totals for Province—								
1 Quantity	782	409	373	22	11	4,316	1,065	3,251
2 Value\$	7,798	4,638	5,688	154	220	85,113	25,909	96,983
District No. 1—Fraser River and Howe Sound								
3 Total quantity	760	408	373	22	11	1,303	575	865
4 Total value\$	7,600	4,624	5,688	154	220	26,060	14,884	25,433
District No. 2—								
5 Massett Inlet and northern Graham Island, Queen Charlotte Islands....	-	-	-	-	-	-	-	-
6 Southern Queen Charlotte Islands, including Skidegate Inlet.....	-	-	-	-	-	-	-	-
7 The Naas River.....	-	-	-	-	-	-	-	-
8 Skeena River including Prince Rupert and the Upper Skeena.....	-	-	-	-	-	-	-	-
9 Grenville—Principe area.....	-	-	-	-	-	-	-	-
10 Butedale including Gardiner canal.....	-	-	-	-	-	-	-	-
11 Bella Bella and Fitzhugh Sound.....	-	-	-	-	-	-	-	7
12 Bella Coola, Dean and Burke Channels.....	-	-	-	-	-	-	-	-
13 Rivers Inlet.....	-	-	-	-	-	-	-	-
14 Smiths Inlet.....	-	-	-	-	-	-	-	-
15 Total quantity	-	-	-	-	-	-	-	7
16 Total value\$	-	-	-	-	-	-	-	180
District No. 3—								
17 Cape Scott to Tuna Point including all waters between Vancouver Island and the mainland.....	-	-	-	-	-	-	-	-
18 Tuna Point to Shelter Point including mainland waters opposite.....	-	-	-	-	-	-	-	-
19 Shelter Point to French Creek.....	-	-	-	-	-	-	-	-
20 Mainland waters from George Point to Gower Point.....	-	-	-	-	-	-	-	-
21 French Creek to Shoal Harbour including Nanaimo.....	-	-	-	-	-	-	-	-
22 Shoal Harbour to Sombrio Point including Victoria Harbour.....	22	1	-	-	-	2,413	490	1,890
23 Sombrio Point to Pachena Point including Nitinat Arm.....	-	-	-	-	-	-	-	-
24 Barclay Sound and Port Alberni.....	-	-	-	-	-	600	-	489
25 Wreck Bay to Estevan Point including Clayoquot Sound.....	-	-	-	-	-	-	-	-
26 Estevan Point to Tatchu Point including Nootka Sound.....	-	-	-	-	-	-	-	-
27 Tatchu Point to Cape Cook including Kyuquot Sound.....	-	-	-	-	-	-	-	-
28 Cape Cook to Cape Scott including Quatsino Sound.....	-	-	-	-	-	-	-	-
29 Total quantity	22	1	-	-	-	3,013	490	2,379
30 Total value\$	198	14	-	-	-	59,053	11,025	71,370

31. Fish Caught and Marketed, British Columbia, 1946—con.

Sturgeon			Black Cod										
Caught and landed	Marketed		Caught and landed	Livers landed	Viscera landed	Marketed							
	Fresh, whole	Frozen whole				Fresh, whole	Frozen whole	Frozen fillets	Smoked	Livers	Liver oil, vitamin	Visceral oil, vitamin	Viscera
cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	lb.	lb.	cwt.
182	125	57	23,790	566	584	968	17,706	11	3,072	230	5,435	296	30
3,532	4,075	1,995	274,356	67,029	6,036	11,686	268,744	330	82,604	23,505	52,538	1,304	297
171	124	56	5,348	178	35	718	2,473	11	1,394	110	1,100	89	-
3,420	4,045	1,960	64,176	17,725	227	8,886	37,473	330	33,378	13,556	4,911	356	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	13,103	388	549	162	10,470	-	1,584	120	4,335	207	30
-	-	-	4,101	-	-	1	4,100	-	-	-	-	-	-
-	-	-	548	-	-	-	548	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	17,752	388	549	163	15,118	-	1,584	120	4,335	207	30
-	-	-	204,201	49,304	5,809	2,032	229,484	-	45,936	14,949	47,627	948	297
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	1	-	-	-	-	-	-	-	-	-	-
-	-	-	9	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	146	-	-	68	-	-	-	-	-	-	-
-	-	-	2	-	-	2	-	-	-	-	-	-	-
9	1	1	205	-	-	17	106	-	94	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
1	-	-	294	-	-	-	9	-	-	-	-	-	-
1	-	-	7	-	-	-	-	-	-	-	-	-	-
-	-	-	9	-	-	-	-	-	-	-	-	-	-
-	-	-	17	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
11	1	1	600	-	-	87	115	-	94	-	-	-	-
112	30	35	5,979	-	-	768	1,787	-	3,290	-	-	-	-

31. Fish Caught and Marketed, British Columbia, 1946—con.

Fishing Districts		Lingcod									
		Caught and landed	Livers landed	Viscera landed	Marketed						
					Fresh, whole	Frozen whole	Fresh fillets	Frozen fillets	Smoked	Smoked fillets	Livers
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Totals for Province—											
1	Quantity.....	73,825	1,767	1,639	30,795	14,778	1,915	7,977	25	376	221
2	Value..... \$	660,458	253,116	12,908	351,252	180,130	46,830	195,663	675	9,490	40,320
District No. 1—Fraser River and Howe Sound											
3	Total quantity.....	25,745	1,668	1,638	24,353	5,153	1,741	5,143	25	376	216
4	Total value..... \$	257,450	231,252	12,898	282,842	64,886	43,650	125,307	675	9,490	30,195
District No. 2—											
5	Masset Inlet and northern Graham Island, Queen Charlotte Islands....	-	-	-	-	-	-	-	-	-	-
6	Southern Queen Charlotte Islands including Skidegate Inlet.....	-	-	-	-	-	-	-	-	-	-
7	The Naas River.....	-	-	-	-	-	-	-	-	-	-
8	Skeena River including Prince Rupert and the Upper Skeena.....	7,808	99	1	116	3,931	106	1,805	-	-	5
9	Grenville—Prince area.....	-	-	-	-	-	-	-	-	-	-
10	Butedale including Gardiner canal....	1,602	-	-	191	836	68	162	-	-	-
11	Bella Bella and Fitzhugh Sound.....	2,049	-	-	-	1,407	-	259	-	-	-
12	Bella Coola, Dean and Burke Channels.....	-	-	-	-	-	-	-	-	-	-
13	Rivers Inlet.....	-	-	-	-	-	-	-	-	-	-
14	Smiths Inlet.....	-	-	-	-	-	-	-	-	-	-
15	Total quantity.....	11,459	99	1	307	6,174	174	2,226	-	-	5
16	Total value..... \$	81,775	21,864	10	2,429	68,656	3,180	55,156	-	-	1,125
District No. 3—											
17	Cape Scott to Tuna Point including all waters between Vancouver Island and the mainland.....	2,510	-	-	403	-	-	-	-	-	-
18	Tuna Point to Shelter Point including mainland waters opposite.....	7,046	-	-	106	-	-	-	-	-	-
19	Shelter Point to French Creek.....	1,081	-	-	256	-	-	-	-	-	-
20	Mainland waters from George Point to Gower Point.....	5,437	-	-	260	-	-	-	-	-	-
21	French Creek to Shoal Harbour including Nanaimo.....	3,605	-	-	778	-	-	-	-	-	-
22	Shoal Harbour to Sombrio Point including Victoria Harbour.....	8,607	-	-	3,719	3,149	-	608	-	-	-
23	Sombrio Point to Pachena Point including Nitinat Arm.....	-	-	-	-	-	-	-	-	-	-
24	Barclay Sound and Port Alberni.....	4,560	-	-	536	302	-	-	-	-	-
25	Wreck Bay to Estevan Point including Clayoquot Sound.....	1,472	-	-	23	-	-	-	-	-	-
26	Estevan Point to Tatchu Point including Nootka Sound.....	415	-	-	5	-	-	-	-	-	-
27	Tatchu Point to Cape Cook including Kyuquot Sound.....	1,486	-	-	28	-	-	-	-	-	-
28	Cape Cook to Cape Scott including Quatsino Sound.....	402	-	-	21	-	-	-	-	-	-
29	Total quantity.....	36,621	-	-	6,135	3,451	-	608	-	-	-
30	Total value..... \$	321,233	-	-	65,981	46,588	-	15,200	-	-	-

31. Fish Caught and Marketed, British Columbia, 1946—con.

Lingcod—concluded			Red and Rock Cod											
Marketed			Caught and landed	Livers landed	Viscera landed	Marketed								Vis- ceral oil, vita- min
Liver oil, vitamin	Visceral oil, vitamin	Viscera				Fresh whole	Frozen whole	Fresh fillets	Frozen fillets	Smok- ed	Smok- ed fillets	Livers	Liver oil vita- min	
lb.	lb.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	lb.	lb.
17,389	23,402	111	26,775	305	79	4,302	2,156	2,882	3,637	5	423	86	1,341	956 1
228,224	10,709	1,334	116,738	26,435	1,039	25,474	13,632	64,905	78,332	115	10,665	9,802	11,622	335 2
16,718	23,402	104	13,733	254	79	2,854	577	2,836	1,964	5	113	82	1,271	956 3
211,530	10,709	1,236	68,665	19,322	1,039	19,714	4,569	64,070	40,279	115	2,915	9,184	8,869	335 4
-	-	-	-	-	-	-	-	-	-	-	-	-	-	5
-	-	-	-	-	-	-	-	-	-	-	-	-	-	6
-	-	-	-	-	-	-	-	-	-	-	-	-	-	7
671	-	8	2,928	51	-	203	222	33	879	-	-	4	70	8
-	-	-	1,908	-	-	222	1,107	13	180	-	-	-	-	9
-	-	-	1,147	-	-	-	-	-	348	-	-	-	-	10
-	-	-	-	-	-	-	-	-	-	-	-	-	-	11
-	-	-	-	-	-	-	-	-	-	-	-	-	-	12
-	-	-	-	-	-	-	-	-	-	-	-	-	-	13
-	-	-	-	-	-	-	-	-	-	-	-	-	-	14
671	-	8	5,983	51	-	425	1,329	46	1,407	-	-	4	70	15
16,694	-	98	24,323	7,113	-	1,510	6,688	835	32,076	-	-	618	2,753	16
-	-	-	185	-	-	29	-	-	-	-	-	-	-	17
-	-	-	1,140	-	-	-	-	-	-	-	-	-	-	18
-	-	-	133	-	-	-	-	-	-	-	-	-	-	19
-	-	-	2,104	-	-	189	-	-	-	-	-	-	-	20
-	-	-	474	-	-	214	-	-	-	-	-	-	-	21
-	-	-	1,652	-	-	574	250	-	266	-	310	-	-	22
-	-	-	-	-	-	-	-	-	-	-	-	-	-	23
-	-	-	805	-	-	9	-	-	-	-	-	-	-	24
-	-	-	181	-	-	8	-	-	-	-	-	-	-	25
-	-	-	86	-	-	-	-	-	-	-	-	-	-	26
-	-	-	280	-	-	-	-	-	-	-	-	-	-	27
-	-	-	19	-	-	-	-	-	-	-	-	-	-	28
-	-	-	7,059	-	-	1,023	250	-	266	-	310	-	-	29
-	-	-	23,750	-	-	4,241	2,375	-	5,977	-	7,750	-	-	30

31. Fish Caught and Marketed, British Columbia, 1946—con.

Fishing Districts	Grayfish			Octopus			Eulachons		
	Livers landed	Marketed		Caught and landed	Marketed		Caught and landed	Marketed	
		Livers	Liver oil, vitamin		Fresh, whole	Frozen, whole		Fresh, whole	Frozen, whole
	cwt.	cwt.	lb.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Totals for Province—									
1 Quantity	28,443	421	1,843,225	396	224	172	1,584	1,462	122
2 Value	\$ 888,075	12,258	1,098,569	1,178	1,909	1,796	6,337	9,791	1,546
District No. 1—Fraser River and Howe Sound									
3 Total quantity	16,595	421	1,081,370	229	189	172	1,515	1,393	122
4 Total value	\$ 523,147	12,258	621,442	687	1,635	1,796	6,060	9,339	1,546
District No. 2—									
5 Massett Inlet and northern Graham Island, Queen Charlotte Islands	-	-	-	-	-	-	-	-	-
6 Southern Queen Charlotte Islands including Skidegate Inlet	2,466	-	163,785	-	-	-	-	-	-
7 The Naas River	-	-	-	-	-	-	-	-	-
8 Skeena River including Prince Rupert and the Upper Skeena	6,900	-	462,860	-	-	-	35	35	-
9 Grenville—Principe area	-	-	-	-	-	-	-	-	-
10 Butedale including Gardiner Canal	-	-	-	-	-	-	-	-	-
11 Bella Bella and Fitzhugh Sound	-	-	-	-	-	-	-	-	-
12 Bella Coola, Dean and Burke Channels	-	-	-	-	-	-	-	-	-
13 Rivers Inlet	-	-	-	-	-	-	-	-	-
14 Smiths Inlet	-	-	-	-	-	-	-	-	-
15 Total quantity	9,366	-	626,645	-	-	-	35	35	-
16 Total value	\$ 286,353	-	377,127	-	-	-	175	350	-
District No. 3—									
17 Cape Scott to Tuna Point including all waters between Vancouver Island and the mainland	-	-	-	3	-	-	34	34	-
18 Tuna Point to Shelter Point including mainland waters opposite	-	-	-	31	-	-	-	-	-
19 Shelter Point to French Creek	-	-	-	-	-	-	-	-	-
20 Mainland waters from George Point to Gower Point	-	-	-	44	-	-	-	-	-
21 French Creek to Shoal Harbour including Nanaimo	-	-	-	1	-	-	-	-	-
22 Shoal Harbour to Sombrio Point including Victoria Harbour	2,482	-	135,210	86	35	-	-	-	-
23 Sombrio Point to Pachena Point including Nitinat Arm	-	-	-	-	-	-	-	-	-
24 Barclay Sound and Port Alberni	-	-	-	-	-	-	-	-	-
25 Wreck Bay to Estevan Point including Clayoquot Sound	-	-	-	-	-	-	-	-	-
26 Estevan Point to Tatchu Point including Nootka Sound	-	-	-	-	-	-	-	-	-
27 Tatchu Point to Cape Cook including Kyuquot Sound	-	-	-	-	-	-	-	-	-
28 Cape Cook to Cape Scott including Quatsino Sound	-	-	-	-	-	-	-	-	-
29 Total quantity	2,482	-	135,210	167	35	-	34	34	-
30 Total value	\$ 78,575	-	100,000	491	274	-	102	102	-

31. Fish Caught and Marketed, British Columbia, 1946—con.

Abalone		Clams (little neck, butter, razor, etc.)				Crabs				Oysters		
Caught and landed	Mar- keted	Caught and landed	Marketed			Caught and landed	Marketed			Caught and landed	Marketed	
	Used fresh		Used fresh	Frozen	Canned		Used fresh	Shucked (meat)	Canned		Used fresh	Shucked (meat)
cwt.	cwt.	cwt.	cwt.	cwt.	cases	cwt.	cwt.	cwt.	cases	bbl.	bbl.	gal.
15	15	49,324	15,456	176	23,867	14,635	14,434	65	1,455	26,581	243	65,845
150	150	114,306	78,412	1,227	270,165	115,169	140,334	4,458	73,000	231,523	1,358	257,606
-	-	-	2,797	171	13,513	12,302	14,299	64	-	11,723	168	37,101
-	-	-	18,412	1,197	128,374	86,114	138,423	4,179	-	87,924	998	155,909
-	-	1,654	-	-	1,641	1,903	-	-	1,250	-	-	-
-	-	3,191	-	-	-	-	-	-	-	-	-	-
-	-	144	-	-	-	-	-	-	-	-	-	-
-	-	12,886	-	5	8,713	78	29	4	-	-	-	-
-	-	9,121	-	-	-	-	-	-	-	-	-	-
-	-	199	-	-	-	-	-	-	-	-	-	-
-	-	2,572	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	29,767	-	5	10,354	1,981	29	4	1,250	-	-	-
-	-	57,949	-	30	141,791	25,266	327	279	63,000	-	-	-
15	15	2,120	-	-	-	-	-	-	-	-	-	-
-	-	576	-	-	-	-	-	-	-	-	-	-
-	-	4,116	-	-	-	-	-	-	-	2,647	-	25
-	-	444	84	-	-	-	-	-	-	1,259	-	1,049
-	-	977	1,251	-	-	5	-	-	-	9,106	-	23,378
-	-	11,324	11,324	-	-	105	105	-	-	1,666	75	3,842
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	180	-	450
-	-	-	-	-	-	206	1	-	205	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	36	-	-	-	-	-	-
15	15	19,557	12,659	-	-	352	106	-	205	14,858	75	28,744
150	150	56,357	60,000	-	-	3,789	1,584	-	10,000	143,599	360	101,697

31. Fish Caught and Marketed, British Columbia, 1946—concluded

Fishing Districts	Shrimps				Fur Seals	
	Caught and landed	Marketed			Caught and landed	Marketed
		Used fresh	Frozen	Pickled		Skins
	cwt.	cwt.	cwt.	cwt.	no.	no.
Totals for Province—						
1 Quantity.....	1,185	912	31	56	62	62
2 Value.....\$	31,246	34,183	3,386	2,862	620	620
District No. 1—Fraser River and Howe Sound						
3 Total quantity.....	825	784	31	—	—	—
4 Total value.....\$	24,750	31,895	3,386	—	—	—
District No. 2—						
5 Massett Inlet and northern Graham Island, Queen Charlotte Islands.....	—	—	—	—	—	—
6 Southern Queen Charlotte Islands including Skidegate Inlet.....	—	—	—	—	—	—
7 The Naas River.....	—	—	—	—	—	—
8 Skeena River including Prince Rupert and the Upper Skeena.....	255	106	—	56	—	—
9 Grenville—Principe area.....	—	—	—	—	—	—
10 Butedale including Gardiner canal.....	—	—	—	—	—	—
11 Bella Bella and Fitzhugh Sound.....	—	—	—	—	—	—
12 Bella Coola, Dean and Burke Channels.....	—	—	—	—	—	—
13 Rivers Inlet.....	—	—	—	—	—	—
14 Smiths Inlet.....	—	—	—	—	—	—
15 Total quantity.....	255	106	—	56	—	—
16 Total value.....\$	3,346	1,578	—	2,862	—	—
District No. 3—						
17 Cape Scott to Tuna Point including all waters between Vancouver Island and the mainland.....	—	—	—	—	—	—
18 Tuna Point to Shelter Point including mainland waters opposite.....	4	—	—	—	—	—
19 Shelter Point to French Creek.....	—	—	—	—	—	—
20 Mainland waters from George Point to Gover Point.....	76	12	—	—	—	—
21 French Creek to Shoal Harbour including Nanaimo.....	25	10	—	—	—	—
22 Shoal Harbour to Sombrio Point including Victoria Harbour.....	—	—	—	—	—	—
23 Sombrio Point to Pachena Point including Nitinat Arm.....	—	—	—	—	—	—
24 Barclay Sound and Port Alberni.....	—	—	—	—	14	14
25 Wreck Bay to Estevan Point including Clayoquot Sound.....	—	—	—	—	48	48
26 Estevan Point to Tatchu Point including Nootka Sound.....	—	—	—	—	—	—
27 Tatchu Point to Cape Cook including Kyuquot Sound.....	—	—	—	—	—	—
28 Cape Cook to Cape Scott including Quatsino Sound.....	—	—	—	—	—	—
29 Total quantity.....	105	22	—	—	62	62
30 Total value.....\$	3,150	710	—	—	620	620

32. Agencies of Production in Primary Operations, Prince Edward Island, 1946

Fishing Districts		Vessels			
		Gasoline			
		40 tons and over	20 to 40 tons	Total value	Total men
		No.	No.	\$	No.
1	Totals for Province.....	2	1	11,900	12
	Kings County—				
2	North Kings.....	—	1	1,900	4
3	South Kings.....	2	—	10,000	8
4	Totals for County.....	2	1	11,900	12
	Queens County—				
5	North Queens.....	—	—	—	—
6	South Queens.....	—	—	—	—
7	Totals for County.....	—	—	—	—
	Prince County—				
8	East Prince.....	—	—	—	—
9	West Prince.....	—	—	—	—
10	Totals for County.....	—	—	—	—

Fishing Districts		Fishing Gear					
		Herring Gill Nets		Mackerel Gill Nets		Salmon Gill Nets	
		No.	Value	No.	Value	No.	Value
			\$		\$		\$
1	Totals for Province.....	2,704	30,530	1,732	25,480	29	580
	Kings County—						
2	North Kings.....	160	2,080	70	1,050	29	580
3	South Kings.....	485	4,850	100	1,000	—	—
4	Totals for County.....	645	6,930	170	2,050	29	580
	Queens County—						
5	North Queens.....	204	2,040	222	3,330	—	—
6	South Queens.....	—	—	—	—	—	—
7	Totals for County.....	204	2,040	222	3,330	—	—
	Prince County—						
8	East Prince.....	350	3,500	140	2,100	—	—
9	West Prince.....	1,505	18,060	1,200	18,000	—	—
10	Totals for County.....	1,855	21,560	1,340	20,100	—	—

Fishing Districts		Fishing Gear—continued					
		Lobster Traps		Lobster Pounds		Oyster Rakes	
		No.	Value	No.	Value	No.	Value
			\$		\$		\$
1	Totals for Province.....	383,225	520,650	2	5,500	327	1,143
	Kings County—						
2	North Kings.....	69,450	104,175	—	—	7	42
3	South Kings.....	87,750	87,750	—	—	2	6
4	Totals for County.....	157,200	191,925	—	—	9	48
	Queens County—						
5	North Queens.....	50,400	75,600	—	—	32	192
6	South Queens.....	20,625	20,625	—	—	6	18
7	Totals for County.....	71,025	96,225	—	—	38	210
	Prince County—						
8	East Prince.....	58,000	84,000	1	3,000	265	795
9	West Prince.....	99,000	148,500	1	2,500	15	90
10	Totals for County.....	155,000	232,500	2	5,500	280	885

32. Agencies of Production in Primary Operations, Prince Edward Island, 1946

Boats					Carrying Smacks			Men fishing without boats
Sail and Row		Gasoline		Total men				
No.	Value	No.	Value	No.	No.	Value	Men	No.
	\$		\$			\$	No.	
742	12,345	1,329	408,175	2,774	12	6,300	15	159 1
35	1,225	252	75,600	561	6	3,600	8	22 2
130	1,300	303	98,475	466	6	2,700	7	10 3
165	2,525	555	174,075	1,027	12	6,300	15	32 4
115	1,150	157	47,100	400	-	-	-	60 5
45	4,500	75	24,700	154	-	-	-	25 6
160	5,650	233	71,800	554	-	-	-	85 7
242	2,420	161	48,300	413	-	-	-	30 8
173	1,750	380	114,000	760	-	-	-	12 9
417	4,170	511	162,300	1,193	-	-	-	42 10

Fishing Gear—continued

Trap Nets		Smelt Gill Nets		Smelt Bag or Box Nets		Tubs of Trawl		Hand Lines		Crab Traps	
No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value
	\$		\$		\$		\$		\$		\$
1	600	2,459	14,081	341	17,900	2,893	79,130	2,500	5,000	45	67 1
1	600	215	1,290	17	1,020	245	5,900	262	524	-	- 2
-	-	365	1,450	6	360	420	8,400	300	600	-	- 3
1	600	580	2,750	23	1,380	665	14,300	562	1,124	-	- 4
-	-	1,031	6,186	122	6,000	402	10,050	302	604	45	67 5
-	-	-	-	72	4,320	-	-	-	-	-	- 6
-	-	1,031	6,186	194	10,320	402	10,050	302	604	45	67 7
-	-	574	3,444	80	4,000	26	780	136	272	-	- 8
-	-	284	1,704	44	2,200	1,800	54,000	1,500	3,000	-	- 9
-	-	858	5,148	124	6,200	1,826	54,780	1,636	3,272	-	- 10

Fishing Gear—concluded

Scallop Drags		Quahaug Rakes		Fishing Piers and Wharves		Freezers and Ice Houses		Small Fish and Smoke Houses		Other gear ¹
No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	Value
	\$		\$		\$		\$		\$	\$
36	720	8	42	57	60,000	13	2,450	273	19,645	230 1
-	-	-	-	5	35,000	9	2,050	21	5,250	- 2
36	720	2	6	-	-	-	-	25	1,875	50 3
36	720	2	6	5	35,000	9	2,050	46	7,125	50 4
-	-	6	36	30	3,000	4	400	58	1,450	180 5
-	-	-	-	-	-	-	-	-	-	- 6
-	-	6	36	30	3,000	4	400	58	1,450	180 7
-	-	-	-	2	1,000	-	-	48	6,070	- 8
-	-	-	-	20	21,000	-	-	121	5,000	- 9
-	-	-	-	22	22,000	-	-	169	11,070	- 10

¹ Clam forks, 115 at \$230.

33. Agencies of Production in Primary Operations, Nova Scotia, 1946

[illegible]

33. Agencies of Production in Primary Operations, Nova Scotia, 1946—con.

Vessels—concluded						Boats					Carrying Smacks			Men fishing without boats
Gasoline	Diesel				Total men	Sail and Row		Gasoline and Diesel		Total men				
Total value	40 tons and over	20 to 40 tons	10 to 20 tons	Total value		No.	Value	No.	Value		No.	Value	Men	
\$	No.	No.	No.	\$	No.	\$	\$	\$	\$	No.	\$	No.	No.	
833,399	35	8	11	1,284,000	3,192	4,032	102,825	5,101	1,834,456	10,997	73	96,400	148	1,297
10,200	-	-	-	-	69	154	3,080	215	73,100	410	-	-	-	-
12,000	-	-	-	-	34	100	2,000	130	56,000	395	-	-	-	-
22,200	-	-	-	-	103	254	5,080	345	129,100	805	-	-	-	-
-	-	-	-	-	-	18	600	37	11,335	100	-	-	-	100
50,500	-	1	-	5,500	171	-	-	172	64,000	321	-	-	-	386
48,500	-	-	-	-	156	37	740	45	9,000	110	-	-	-	-
99,000	-	1	-	5,500	327	55	1,340	254	84,335	531	-	-	-	486
7,000	-	-	-	-	5	45	1,350	73	14,600	208	2	3,000	4	-
2,400	-	-	-	-	9	20	400	62	12,400	118	-	-	-	-
11,200	-	-	-	-	43	20	400	103	20,600	186	-	-	-	-
20,600	-	-	-	-	57	85	2,150	235	47,600	512	2	3,000	4	-
23,000	-	-	-	-	139	50	1,180	171	77,900	442	-	-	-	-
-	-	-	-	-	-	95	1,900	131	31,310	320	5	2,500	7	6
23,000	-	-	-	-	139	145	3,080	302	109,210	762	5	2,500	7	6
-	-	-	-	-	-	12	220	30	9,000	52	-	-	-	25
-	-	-	-	-	-	92	1,840	96	48,000	246	1	600	1	14
-	-	-	-	-	-	3	65	18	4,200	27	-	-	-	11
-	-	-	-	-	-	107	2,125	144	61,200	325	1	600	1	53
-	-	-	-	-	-	18	720	22	9,900	43	-	-	-	55
-	-	-	-	-	-	26	520	8	1,150	34	-	-	-	26
-	-	-	-	-	-	44	1,240	30	11,050	77	-	-	-	81
-	-	-	-	-	-	59	2,360	149	74,500	335	16	16,000	32	16
-	-	-	-	-	-	46	920	87	26,100	228	3	1,200	6	-
-	-	-	-	-	-	105	3,280	236	100,600	563	19	17,200	38	16
-	-	-	-	-	-	60	2,400	180	40,500	310	7	5,600	12	20

[illegible]

33. Agencies of Production in Primary Operations, Nova Scotia, 1946—con.

Vessels—concluded						Boats					Carrying Smacks			Men fishing without boats	
Gasoline	Diesel				Total men	Sail and Row		Gasoline and Diesel		Total men					
Total value	40 tons and over	20 to 40 tons	10 to 20 tons	Total value		No.	Value	No.	Value		No.	No.	Value		Men
\$	No.	No.	No.	\$	No.	\$	\$	\$	No.	\$	No.	No.			
1,500	-	-	-	-	3	235	9,500	79	19,750	314	8	20,600	14	50	1
64,000	1	-	-	25,000	150	300	6,000	306	92,000	306	10	10,000	20	206	2
14,000	-	-	-	-	43	185	7,400	203	81,200	234	2	1,400	3	-	3
79,500	1	-	-	25,000	196	720	22,900	588	192,950	854	20	32,000	37	256	4
16,200	-	-	-	-	38	75	3,000	211	54,000	409	-	-	-	-	5
-	-	-	-	-	-	128	3,000	90	12,000	396	-	-	-	75	6
14,500	4	-	-	145,000	147	110	4,400	145	87,000	150	-	-	-	-	7
-	-	-	6	12,000	25	300	7,500	233	69,900	766	-	-	-	-	8
30,700	-	-	6	157,000	210	613	17,900	679	222,900	1,721	-	-	-	75	9
-	-	-	-	-	-	43	860	6	1,800	50	-	-	-	30	10
35,000	-	-	-	-	60	500	10,000	180	36,000	540	-	-	-	100	11
42,000	26	-	-	910,000	799	30	750	330	115,500	450	-	-	-	-	12
77,000	26	-	-	910,000	859	530	10,750	510	151,500	990	-	-	-	100	13
50,500	-	-	-	-	77	189	4,100	158	21,200	425	-	-	-	-	14
50,000	1	1	-	22,000	115	175	1,750	195	56,000	315	-	-	-	-	15
156,000	2	-	-	100,000	447	160	4,800	380	190,000	710	-	-	-	-	16
206,000	3	1	-	122,000	562	335	6,550	575	246,000	1,025	-	-	-	-	17
65,000	1	1	-	25,000	214	369	9,225	198	99,000	619	9	7,500	18	82	18
61,500	-	3	-	17,000	207	64	1,920	134	80,400	351	4	4,000	8	42	19
126,500	1	4	-	42,000	421	433	11,145	332	179,400	970	13	11,500	26	124	20
14,000	-	-	-	-	42	25	2,500	92	73,600	145	-	-	-	-	21
60,000	-	2	5	22,500	170	160	3,000	320	140,000	625	6	24,000	23	-	22
74,000	-	2	5	22,500	212	185	5,500	412	213,600	770	6	24,000	23	-	23
14,300	-	-	-	-	29	98	1,960	66	9,636	230	-	-	-	40	24
-	-	-	-	-	-	31	465	46	11,875	77	-	-	-	10	25

33. Agencies of Production in Primary Operations, Nova Scotia, 1946—con.

Fishing Districts	Fishing Gear							
	Herring Gill Nets		Mackerel Gill Nets		Salmon Gill Nets		Other Gill Nets	
	No.	Value	No.	Value	No.	Value	No.	Value
		\$		\$		\$		\$
1 Totals for Province.....	19,734	301,350	17,749	288,840	1,251	31,557	389	15,105
Richmond County—								
2 Inverness county line to St. Peter's canal including Ile Madame.....	195	2,925	1,653	24,795	-	-	-	-
3 St. Peter's canal to Cape Breton county line.....	280	4,200	1,220	18,300	-	-	-	-
4 Totals for County.....	475	7,125	2,873	43,095	-	-	-	-
Cape Breton County—								
5 Richmond county line to White Point inclusive and head of East Bay included.....	36	540	190	2,850	-	-	-	-
6 White Point to Bridgeport inclusive.....	70	950	710	10,650	134	8,280	-	-
7 Bridgeport and head of East Bay to Victoria county line.....	618	9,270	-	-	-	-	-	-
8 Totals for County.....	724	10,760	900	13,500	134	8,280	-	-
Victoria County								
9 South of Path End inclusive.....	170	2,550	20	300	-	-	-	-
10 Path End to Green Cove inclusive.....	130	2,600	50	750	-	-	-	-
11 Green Cove to Inverness county line.....	130	2,600	50	750	-	-	-	-
12 Totals for County.....	430	7,750	120	1,800	-	-	-	-
Inverness County—								
13 Victoria county line to Broad Cove.....	670	10,500	-	-	-	-	-	-
14 Broad Cove inclusive to Richmond county line.....	309	4,635	25	370	-	-	18	180
15 Totals for County.....	979	15,135	25	370	-	-	18	180
Cumberland County—								
16 From New Brunswick line to Lewis Head.....	60	900	80	1,200	-	-	-	-
17 From Lewis Head to Colchester county line.....	-	-	126	2,520	-	-	-	-
18 Bay of Fundy shore.....	20	300	-	-	-	-	155	3,100
19 Totals for County.....	80	1,200	206	3,720	-	-	155	3,100
Colchester County—								
20 Northumberland Strait Shore.....	-	-	2	50	-	-	-	-
21 Bay of Fundy shore.....	16	240	-	-	7	90	36	770
Totals for County.....	16	240	2	50	7	90	36	770
Pictou County—								
23 From Colchester county line to Pictou Harbour	36	540	8	200	-	-	-	-
24 Pictou Harbour including Pictou Island to Antigonish county line.....	103	2,060	60	1,320	-	-	-	-
25 Totals for County.....	139	2,600	68	1,520	-	-	-	-
26 Antigonish County (all)—Totals.....	400	4,000	150	2,110	-	-	-	-

33. Agencies of Production in Primary Operations, Nova Scotia, 1946—con.

Fishing Gear—continued														
Salmon Drift Nets		Salmon Trap or Pound Nets		Seines		Trap Nets, Other		Smelt Gill Nets		Smelt Bag or Box Nets		Weirs		
No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	
	\$		\$		\$		\$		\$		\$		\$	
39	3,790	421	133,290	272	52,600	418	258,050	2,333	13,446	252	15,565	93	42,440	1
-	-	-	-	-	-	10	29,000	960	4,800	10	800	-	-	2
-	-	-	-	-	-	3	4,200	25	125	-	-	-	-	3
-	-	-	-	-	-	13	33,200	985	4,925	10	800	-	-	4
-	-	-	-	-	-	-	-	28	140	-	-	-	-	5
-	-	8	1,200	-	-	-	-	44	220	-	-	-	-	6
-	-	9	3,600	-	-	-	-	68	484	-	-	-	-	7
-	-	17	4,800	-	-	-	-	140	844	-	-	-	-	8
-	-	55	5,500	1	850	18	18,000	-	-	7	560	-	-	9
-	-	12	2,400	-	-	12	12,000	-	-	-	-	-	-	10
-	-	24	4,800	-	-	1	1,000	-	-	-	-	-	-	11
-	-	91	12,700	1	850	31	31,000	-	-	7	560	-	-	12
-	-	86	36,000	2	1,000	-	-	10	60	-	-	20	1,000	13
-	-	8	1,600	-	-	-	-	50	250	14	1,260	-	-	14
-	-	94	37,600	2	1,000	-	-	60	310	14	1,260	20	1,000	15
-	-	-	-	-	-	-	-	-	-	40	3,000	-	-	16
-	-	-	-	-	-	-	-	5	25	90	5,400	-	-	17
-	-	-	-	-	-	-	-	-	-	-	-	10	1,450	18
-	-	-	-	-	-	-	-	5	25	130	8,400	10	1,450	19
-	-	-	-	-	-	-	-	12	48	24	960	-	-	20
26	2,250	-	-	-	-	-	-	-	-	-	-	6	450	21
26	2,250	-	-	-	-	-	-	12	48	24	960	6	450	22
-	-	2	400	-	-	1	50	192	768	28	1,120	-	-	23
-	-	24	12,000	-	-	-	-	130	390	11	550	-	-	24
-	-	26	12,400	-	-	1	50	322	1,158	39	1,670	-	-	25
-	-	43	30,100	-	-	1	600	160	1,120	1	90	-	-	26

33. Agencies of Production in Primary Operations, Nova Scotia, 1946—con.

Fishing Districts		Fishing Gear—continued							
		Herring Gill Nets		Mackerel Gill Nets		Salmon Gill Nets		Other Gill Nets	
		No.	Value	No.	Value	No.	Value	No.	Value
			\$		\$		\$		\$
1	Guysborough County— From Antigonish county line to Fox Island inclusive.....	880	22,000	900	22,500	—	—	—	—
2	From Fox Island to Isaac's Harbour inclusive..	1,200	24,000	1,200	24,000	26	7,000	—	—
3	From Isaac's Harbour to Halifax county line..	751	7,150	680	6,800	64	1,600	—	—
4	Totals for County.....	2,831	53,150	2,780	53,300	90	8,600	—	—
5	Halifax County— From Guysborough county line to East Ship Harbour.....	740	18,500	450	11,250	63	1,260	—	—
6	From West Ship Harbour to but not including Cole Harbour.....	1,000	10,000	800	8,000	23	150	—	—
7	Cole Harbour to Pennant Point inclusive.....	800	20,000	900	22,500	—	—	—	—
8	From Pennant Point to Lunenburg county line..	3,100	37,200	4,500	63,000	594	7,088	120	7,200
9	Totals for County.....	5,640	85,700	6,650	104,750	680	8,498	120	7,200
10	Hants County (all)—Totals.....	—	—	—	—	37	545	51	2,280
11	Lunenburg County— From Halifax county line to and including Mahone Bay.....	1,500	15,000	1,500	15,000	90	1,800	—	—
12	From Mahone Bay to Queens county line.....	2,550	38,250	1,350	33,750	77	770	—	—
13	Totals for County.....	4,050	53,250	2,850	48,750	167	2,570	—	—
14	Queens County (all)—Totals.....	1,000	12,000	1,000	14,000	112	2,490	—	—
15	Shelburne County— From Queens county line to but not including Shelburne town.....	1,150	23,000	—	—	10	200	—	—
16	From and including Shelburne town to Yarmouth county line.....	300	4,200	125	1,875	12	264	—	—
17	Totals for County.....	1,450	27,200	125	1,875	22	464	—	—
18	Yarmouth County— From Shelburne county line to Pinkney's Point.....	165	1,650	—	—	2	20	—	—
19	Pinkney's Point included to Digby county line..	477	8,586	—	—	—	—	—	—
20	Totals for County.....	642	10,236	—	—	2	20	—	—
21	Digby County— From Yarmouth county line to the Sissiboo river.....	240	3,600	—	—	—	—	—	—
22	The Sissiboo river included to Annapolis county line including Digby Neck.....	360	4,320	—	—	—	—	—	—
23	Totals for County.....	600	7,920	—	—	—	—	—	—
24	Annapolis County (all)—Totals.....	200	1,680	—	—	—	—	—	—
25	Kings County (all)—Totals.....	78	1,404	—	—	—	—	9	1,575

[illegible]

33. Agencies of Production in Primary Operations, Nova Scotia, 1946—con.

Fishing Districts		Fishing Gear—continued							
		Tubs of Trawl		Skates of Gear		Hand Lines		Eel Traps	
		No.	Value	No.	Value	No.	Value	No.	Value
			\$		\$		\$		\$
1	Totals for Province.....	15,591	287,684	697	14,995	20,380	30,782	350	590
	Richmond County—								
2	Inverness county line to St. Peter's canal including Ile Madame.....	420	5,040	-	-	869	1,086	-	-
3	St. Peter's canal to Cape Breton county line.....	-	-	-	-	1,011	1,264	-	-
4	Totals for County.....	420	5,040	-	-	1,880	2,350	-	-
	Cape Breton County—								
5	Richmond county line to White Point inclusive and head of East Bay included.....	32	384	-	-	118	147	-	-
6	White Point to Bridgeport inclusive.....	210	2,520	-	-	170	212	-	-
7	Bridgeport and head of East Bay to Victoria county line.....	229	2,748	-	-	694	868	-	-
8	Totals for County.....	471	5,652	-	-	982	1,227	-	-
	Victoria County—								
9	South of Path End inclusive.....	70	840	-	-	140	280	-	-
10	Path End to Green Cove inclusive.....	90	1,080	-	-	190	280	-	-
11	Green Cove to Inverness county line.....	130	1,560	-	-	220	330	-	-
12	Totals for County.....	290	3,480	-	-	550	890	-	-
	Inverness County—								
13	Victoria county line to Broad Cove.....	620	7,440	-	-	2,500	3,000	-	-
14	Broad Cove included to Richmond county line.....	135	1,620	-	-	360	450	-	-
15	Totals for County.....	755	9,060	-	-	2,860	3,450	-	-
	Cumberland County—								
16	From New Brunswick line to Lewis Head.....	-	-	-	-	-	-	-	-
17	From Lewis Head to Colchester county line.....	-	-	-	-	-	-	-	-
18	Bay of Fundy shore.....	27	675	-	-	32	32	-	-
19	Totals for County.....	27	675	-	-	32	32	-	-
	Colchester County—								
20	Northumberland Strait shore.....	2	30	-	-	6	3	-	-
21	Bay of Fundy shore.....	-	-	-	-	-	-	-	-
22	Totals for County.....	2	30	-	-	6	3	-	-
	Pictou County—								
23	From Colchester county line to Pictou Harbour.....	14	210	-	-	14	7	-	-
24	Pictou Harbour including Pictou Island to Antigonish county line.....	110	1,650	-	-	30	15	-	-
25	Totals for County.....	124	1,860	-	-	44	22	-	-
26	Antigonish County (all)—Totals.....	250	2,000	-	-	150	150	-	-

33. Agencies of Production in Primary Operation, Nova Scotia, 1946—con.

Fishing Gear—continued														
Lobster Traps		Lobster Pounds		Oyster Rakes		Scallop Drags		Fishing Piers and wharves		Freezers and Ice Houses		Small Fish and Smoke Houses		Other Gear
No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	Value
	\$		\$		\$		\$		\$		\$		\$	\$
972,088	2,145,095	12	42,800	255	1,527	203	12,588	1,026	304,945	167	57,210	3,321	276,933	3,110 1
21,000	42,000	-	-	6	12	-	-	34	4,050	3	1,200	92	9,200	- 2
26,000	52,000	-	-	15	30	-	-	-	-	-	-	135	5,400	- 3
47,000	94,000	-	-	21	42	-	-	34	4,050	3	1,200	227	14,600	- 4
9,400	18,800	-	-	-	-	-	-	15	6,000	-	-	25	1,000	- 5
41,900	83,800	-	-	-	-	-	-	21	3,000	6	2,300	126	9,000	- 6
5,900	11,800	-	-	-	-	-	-	-	-	-	-	70	1,690	- 7
57,200	114,400	-	-	-	-	-	-	36	9,000	6	2,300	221	11,690	- 8
11,200	22,400	-	-	19	38	-	-	6	700	12	2,500	40	4,500	- 9
9,300	16,275	-	-	-	-	-	-	15	16,400	2	3,600	21	440	- 10
16,300	28,510	-	-	-	-	-	-	11	4,600	7	2,000	18	1,200	- 11
36,800	87,185	-	-	19	38	-	-	32	21,700	21	8,100	79	6,140	- 12
33,000	66,000	-	-	-	-	-	-	16	1,400	4	3,800	40	6,800	- 13
25,012	50,024	-	-	54	108	-	-	3	600	-	-	16	2,200	- 14
58,012	116,024	-	-	54	108	-	-	19	2,000	4	3,800	56	9,000	- 15
12,000	24,000	-	-	2	16	-	-	-	-	1	100	2	300	- 16
46,200	92,400	1	600	47	376	-	-	-	-	-	-	1	600	- 17
870	1,005	-	-	-	-	-	-	-	-	2	200	5	500	- 18
58,870	117,405	1	600	49	392	-	-	-	-	3	300	8	1,400	- 19
8,800	13,200	-	-	6	60	-	-	-	-	-	-	1	100	- 20
-	-	-	-	-	-	-	-	-	-	-	-	-	-	85 21
8,800	13,200	-	-	6	60	-	-	-	-	-	-	1	100	85 22
67,050	100,575	3	5,000	50	500	-	-	3	6,500	5	5,000	-	-	- 23
30,450	60,900	-	-	22	250	-	-	-	-	13	2,600	-	-	- 24
97,500	161,475	3	5,000	72	750	-	-	3	6,500	18	7,600	-	-	- 25
64,000	102,400	-	-	34	137	-	-	-	-	30	2,400	60	6,000	185/26

33. Agencies of Production in Primary Operations, Nova Scotia, 1946—concluded

Fishing Districts	Fishing Gear—continued							
	Tubs of Trawl		Skates of Gear		Hand Lines		Eel Traps	
	No.	Value	No.	Value	No.	Value	No.	Value
		\$		\$		\$		\$
Guysborough County—								
1 From Antigonish county line to Fox Island inclusive	375	5,625	-	-	232	232	-	-
2 From Fox Island to Isaac's Harbour inclusive	1,606	32,000	-	-	3,000	3,000	-	-
3 From Isaac's Harbour to Halifax county line	390	3,900	-	-	460	460	-	-
4 Totals for County	2,365	41,525	-	-	3,692	3,692	-	-
Halifax County—								
5 From Guysborough county line to East Ship Harbour	100	800	-	-	950	1,200	20	20
6 From West Ship Harbour to but not including Cole Harbour	30	500	-	-	800	800	90	90
7 Cole Harbour to Pennant Point inclusive	500	6,000	150	1,800	600	360	-	-
8 From Pennant Point to Lunenburg county line	535	5,350	30	300	1,214	6,074	-	-
9 Totals for County	1,165	12,650	180	2,100	3,564	8,434	110	110
10 Hants County (all)—Totals	-	-	-	-	10	10	-	-
Lunenburg County—								
11 From Halifax county line to and including Mahone Bay	200	600	-	-	700	350	-	-
12 From Mahone Bay to Queens county line	3,600	79,200	-	-	1,380	2,760	-	-
13 Totals for County	3,800	79,800	-	-	2,080	3,110	-	-
14 Queens County (all)—Totals	500	12,000	-	-	1,000	1,000	-	-
Shelburne County—								
15 From Queens county line to but not including Shelburne town	1,500	37,500	150	3,500	250	250	-	-
16 From and including Shelburne town to Yarmouth county line	2,000	40,000	300	7,500	450	1,800	-	-
17 Totals for County	3,500	77,500	450	11,000	700	2,050	-	-
Yarmouth County—								
18 From Shelburne county line to Pinkney's Point	-	-	-	-	120	240	130	260
19 Pinkney's Point included to Digby county line	116	2,320	45	1,125	520	1,040	110	220
20 Totals for County	116	2,320	45	1,125	640	1,280	240	480
Digby County—								
21 From Yarmouth county line to the Sissiboo river	140	1,400	-	-	700	700	-	-
22 The Sissiboo river included to Annapolis county line including Digby Neck	1,400	28,000	22	770	1,000	1,300	-	-
23 Totals for County	1,540	29,400	22	770	1,700	2,000	-	-
24 Annapolis County (all)—Totals	250	4,500	-	-	300	750	-	-
25 Kings County (all)—Totals	16	192	-	-	190	332	-	-

33. Agencies of Production in Primary Operations, Nova Scotia, 1946—concluded

Fishing Gear—concluded														
Lobster Traps		Lobster Pounds		Oyster Rakes		Scallop Drags		Fishing Piers and wharves		Freezers and Ice Houses		Snail Fish and Smoke Houses		Other Gear
No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	Value
	\$		\$		\$		\$		\$		\$		\$	\$
15,300	22,950	-	-	-	-	-	-	-	-	5	250	90	5,400	- 1
55,400	83,000	-	-	-	-	-	-	100	10,000	6	3,500	140	14,000	- 2
31,710	47,565	-	-	-	-	-	-	42	3,150	4	400	44	2,400	- 3
102,410	153,515	-	-	-	-	-	-	142	13,150	15	4,150	274	21,800	- 4
56,000	84,000	-	-	-	-	-	-	80	8,000	10	1,000	200	10,000	- 5
25,000	25,630	-	-	-	-	-	-	46	2,070	3	600	215	9,338	725 6
10,000	20,000	-	-	-	-	-	-	72	13,500	-	-	115	14,375	- 7
14,000	21,000	-	-	-	-	-	-	305	22,875	2	500	241	16,870	- 8
105,000	150,630	-	-	-	-	-	-	503	46,445	15	2,100	771	50,583	725 9
-	-	-	-	-	-	-	-	-	-	-	-	2	120	200 10
30,000	30,000	-	-	-	-	50	500	105	5,000	9	1,200	160	12,500	- 11
25,000	37,500	-	-	-	-	80	640	10	55,000	3	3,000	300	45,000	- 12
55,000	67,500	-	-	-	-	130	1,140	115	60,000	12	4,200	460	57,500	- 13
9,000	14,550	-	-	-	-	-	-	35	21,000	4	12,000	270	11,750	- 14
18,000	36,000	-	-	-	-	-	-	12	3,500	-	-	75	3,750	- 15
100,000	400,000	3	2,200	-	-	-	-	16	2,500	3	350	80	16,000	- 16
118,000	435,000	3	2,200	-	-	-	-	28	6,000	3	350	155	19,750	- 17
66,696	235,226	-	-	-	-	-	-	27	8,100	1	400	242	24,200	1,915 18
29,660	118,640	1	20,000	-	-	-	-	19	76,000	3	2,400	63	6,300	- 19
96,356	353,866	1	20,000	-	-	-	-	46	84,100	4	2,800	305	30,500	1,915 20
20,800	83,200	1	2,000	-	-	-	-	-	-	-	-	75	11,250	- 21
27,000	81,000	3	13,000	-	-	64	10,800	28	28,000	12	5,000	180	5,400	- 22
47,800	164,200	4	15,000	-	-	54	10,800	28	28,000	12	5,000	255	16,650	- 23
7,740	13,545	-	-	-	-	9	648	5	3,000	2	160	130	17,000	- 24
2,600	5,200	-	-	-	-	-	-	-	-	15	750	47	2,350	- 25

¹ Other gear includes dip nets, 150 at \$150; set hooks, 7 at \$35; clam hoes, 700 at \$700; tuna rods and reels, 12 at \$1,800; smelt horses and lines, 115 at \$115; Irish moss rakes, 37 at \$185; crab traps, 25 at \$25 and spears, 40 at \$100.

34. Agencies of Production in Primary Operations, New Brunswick, 1946—con.

Vessels—concluded				Boats						Carrying Smacks			Men fishing without boats
Diesel			Total men	Sail and Row		Gasoline and Diesel		Total men				No.	
20 to 40 tons	10 to 20 tons	Total value		No.	Value	No.	Value		No.	Value	Men		
No.	No.	\$	No.		\$		\$	No.		\$	No.		
14	2	100,200	1,049	4,096	119,076	2,310	914,200	7,734	67	336,400	119	1,788 1	
-	-	-	-	126	5,080	42	14,300	193	6	12,000	12	44 2	
-	-	-	-	120	3,600	102	18,000	250	18	144,000	25	50 3	
-	-	-	105	550	27,500	250	300,000	525	35	175,000	70	330 4	
6	-	72,000	164	318	10,812	154	77,000	346	-	-	-	5	
6	-	72,000	269	1,114	46,992	548	409,300	1,314	59	331,000	107	424 6	
-	-	-	-	117	11,210	53	18,500	170	-	-	-	30 7	
-	-	-	-	95	2,375	94	32,900	143	2	1,200	3	8	
-	-	-	-	212	13,585	147	51,400	313	2	1,200	3	30 9	
-	-	-	-	1	60	3	975	4	-	-	-	1 10	
-	-	-	-	2	115	10	2,735	12	-	-	-	1 11	
-	-	-	-	400	6,000	310	120,000	770	3	3,000	6	60 12	
-	-	-	-	402	6,115	320	122,735	782	3	3,000	6	61 13	
-	-	-	-	330	4,950	206	44,290	742	2	800	2	160 14	
-	-	-	52	90	2,700	222	75,000	490	1	400	1	100 15	
-	-	-	-	50	2,500	68	25,500	240	-	-	-	16	
-	-	-	52	470	10,150	496	144,790	1,472	3	1,200	3	260 17	
-	-	-	170	260	4,000	120	27,000	505	-	-	-	18	
-	-	-	6	112	1,255	2	500	114	-	-	-	75 19	
-	-	-	-	152	3,734	138	59,400	354	-	-	-	48 20	
-	-	-	-	145	1,450	8	1,500	159	-	-	-	18 21	
-	-	-	176	669	10,439	268	88,400	1,132	-	-	-	141 22	
-	-	-	-	220	8,800	90	27,000	620	-	-	-	325 23	
3	1	23,000	413	225	3,375	125	35,000	330	-	-	-	30 24	
-	-	-	17	270	9,200	66	9,900	367	-	-	-	210 25	
5	1	5,200	122	393	7,960	197	19,700	1,190	-	-	-	46 26	
8	2	28,200	552	1,108	29,335	478	91,600	2,507	-	-	-	611 27	
-	-	-	-	120	2,400	50	5,000	210	-	-	-	260 28	

34. Agencies of Production in Primary Operations, New Brunswick, 1946—con.

Fishing Districts	Fishing Gear							
	Herring Gill Nets		Mackerel Gill Nets		Other Gill Nets		Salmon Drift Nets	
	No.	Value	No.	Value	No.	Value	No.	Value
Sea Fisheries—continued		\$		\$		\$		\$
1 Total Sea Fisheries for Province.....	13,590	108,070	5,277	73,936	389	9,250	4,071	87,625
Charlotte County—								
2 From International boundary line to Public Wharf, Back Bay.....	-	-	-	-	-	-	-	-
3 From Public Wharf, Back Bay to Saint John county line.....	-	-	-	-	-	-	-	-
4 West Isles and Campobello Island.....	-	-	-	-	30	1,500	-	-
5 Grand Manan Island.....	550	16,500	-	-	-	-	-	-
6 Totals for County.....	550	16,500	-	-	30	1,500	-	-
Saint John County—								
7 Saint John Harbour including Mispic and Saint John river.....	-	-	-	-	221	6,370	156	7,020
8 The remaining portion of Saint John county.....	3	60	-	-	-	-	290	8,700
9 Totals for County.....	3	60	-	-	221	6,370	446	15,720
10 Albert County (all)—Totals.....	-	-	-	-	-	-	-	-
Westmorland County—								
11 Bay of Fundy watershed.....	-	-	-	-	-	-	12	1,995
12 Northumberland Strait shore.....	3,500	35,000	1,550	18,000	-	-	-	-
13 Totals for County.....	3,500	35,000	1,550	18,000	-	-	12	1,995
Kent County—								
14 From Westmorland county line to Chockpish river.....	1,920	7,680	568	6,816	-	-	-	-
15 From Chockpish river to Point Sapin.....	3,000	15,000	1,500	30,000	-	-	950	19,000
16 From Point Sapin to Northumberland county line.....	100	1,200	90	1,170	-	-	-	-
17 Totals for County.....	5,020	23,880	2,158	37,986	-	-	950	19,000
Northumberland County—								
18 From Kent county line to Point-au-Car.....	475	6,175	400	5,200	-	-	2,295	41,310
19 From Point-au-Car to lower end of Grand Down Island.....	-	-	-	-	-	-	3	1,500
20 From lower end of Grand Down Island to Gloucester county line.....	347	3,470	375	4,500	-	-	250	6,500
21 Northwest and Southwest Miramichi rivers.....	-	-	-	-	138	1,380	-	-
22 Totals for County.....	822	9,645	775	9,700	138	1,380	2,548	49,310
Gloucester County—								
23 From Northumberland county line to Shippegan Gully inclusive.....	900	5,400	200	1,800	-	-	-	-
24 From Shippegan Gully to Bass River.....	825	6,600	150	1,350	-	-	70	700
25 From Bass River included to Restigouche county line.....	625	6,500	74	1,200	-	-	-	-
26 Miscou and Shippegan Islands.....	1,245	3,735	350	3,500	-	-	45	900
27 Totals for County.....	3,595	22,235	774	7,850	-	-	115	1,600
28 Restigouche County (all)—Totals.....	100	750	20	400	-	-	-	-

34. Agencies of Production in Primary Operations, New Brunswick, 1946—con.

Fishing Gear—continued												
Salmon Trap or Pound Nets		Seines		Trap Nets, Other		Smelt Gill Nets		Smelt Bag or Box Nets		Pound Nets		
No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	
	\$		\$		\$		\$		\$		\$	
233	39,050	462	218,350	104	8,800	1,564	5,139	5,593	281,560	57	5,970	1
-	-	41	8,500	-	-	-	-	-	-	-	-	2
-	-	144	86,000	-	-	-	-	-	-	-	-	3
-	-	195	69,750	-	-	-	-	-	-	-	-	4
-	-	66	49,200	-	-	-	-	-	-	-	-	5
-	-	446	213,450	-	-	-	-	-	-	-	-	6
-	-	2	500	-	-	-	-	-	-	-	-	7
-	-	14	4,400	-	-	-	-	-	-	-	-	8
-	-	16	4,900	-	-	-	-	-	-	-	-	9
-	-	-	-	-	-	-	-	-	-	-	-	10
-	-	-	-	-	-	-	-	-	-	-	-	11
-	-	-	-	-	-	10	100	603	30,000	-	-	12
-	-	-	-	-	-	10	100	603	30,000	-	-	13
-	-	-	-	33	3,300	658	1,974	660	33,000	-	-	14
5	2,300	-	-	58	2,900	700	2,450	612	21,000	-	-	15
1	200	-	-	-	-	5	100	30	900	-	-	16
6	2,500	-	-	91	6,200	1,363	4,524	1,302	54,900	-	-	17
8	2,000	-	-	12	2,400	-	-	1,065	63,900	-	-	18
98	17,150	-	-	-	-	-	-	269	22,865	-	-	19
4	1,000	-	-	-	-	-	-	1,021	56,155	-	-	20
-	-	-	-	-	-	-	-	-	-	57	5,970	21
110	20,150	-	-	12	2,400	-	-	2,355	142,920	57	5,970	22
-	-	-	-	-	-	100	300	360	7,200	-	-	23
20	7,000	-	-	1	200	75	150	302	9,060	-	-	24
18	1,900	-	-	-	-	1	5	65	3,500	-	-	25
-	-	-	-	-	-	15	60	362	14,480	-	-	26
38	8,900	-	-	1	200	191	515	1,089	34,240	-	-	27
79	7,500	-	-	-	-	-	-	244	19,500	-	-	28

34. Agencies of Production in Primary Operations, New Brunswick, 1946—con.

Fishing Districts		Fishing Gear—continued							
		Weirs		Tubs of Trawl		Hand Lines		Lobster Traps	
		No.	Value	No.	Value	No.	Value	No.	Value
Sea Fisheries—concluded			\$		\$		\$		\$
1	Total Sea Fisheries for Province.....	360	453,590	1,257	17,165	5,459	5,432	383,442	737,157
2	Charlotte County—								
	From International boundary line to Public Wharf, Back Bay.....	40	40,000	20	200	75	75	450	675
3	From Public Wharf, Back Bay to Saint John county line.....	130	130,000	125	1,875	—	—	7,000	14,000
4	West Isles and Campobello Island.....	114	171,000	200	2,000	500	500	2,700	5,400
5	Grand Manan Island.....	46	92,000	10	250	1,500	1,500	20,000	62,250
6	Totals for County.....	330	433,000	355	4,325	2,075	2,075	30,150	82,325
7	Saint John County—								
	Saint John Harbour including Mispece and Saint John river.....	13	9,750	72	1,080	—	—	1,100	3,300
8	The remaining portion of Saint John county.....	14	15,400	180	1,960	—	—	6,566	11,490
9	Totals for County.....	27	25,150	252	3,040	—	—	7,666	14,790
10	Albert County (all)—Totals.....	1	160	—	—	—	—	305	640
11	Westmorland County—								
	Bay of Fundy watershed.....	2	280	—	—	—	—	—	—
12	Northumberland Strait shore.....	—	—	—	—	4	12	64,000	96,000
13	Totals for County.....	2	280	—	—	4	12	64,000	96,000
14	Kent County—								
	From Westmorland county line to Chockpish river.....	—	—	—	—	75	75	38,580	57,870
15	From Chockpish river to Point Sapin.....	—	—	150	1,500	400	400	46,000	92,000
16	From Point Sapin to Northumberland county line.....	—	—	—	—	40	50	27,000	54,000
17	Totals for County.....	—	—	150	1,500	515	525	111,580	203,870
18	Northumberland County—								
	From Kent county line to Point-au-Car.....	—	—	—	—	225	280	42,000	84,000
19	From Point-au-Car to lower end of Grand Down Island.....	—	—	—	—	—	—	—	—
20	From lower end of Grand Down Island to Gloucester county line.....	—	—	—	—	72	90	22,000	66,000
21	Northwest and Southwest Miramichi rivers.....	—	—	—	—	—	—	—	—
22	Totals for County.....	—	—	—	—	297	370	64,000	150,000
23	Gloucester County—								
	From Northumberland county line to Shippegan Gully included.....	—	—	25	200	700	700	18,700	18,700
24	From Shippegan Gully to Bass River.....	—	—	250	6,250	1,400	1,400	22,800	45,600
25	From Bass River included to Restigouche county line.....	—	—	85	450	250	125	20,400	40,800
26	Miscou and Shippegan Islands.....	—	—	140	1,400	168	175	37,341	74,682
27	Totals for County.....	—	—	500	8,300	2,518	2,400	99,241	179,782
28	Restigouche County (all)—Totals.....	—	—	—	—	50	50	6,500	9,750

Fishing Districts		Skiffs and Canoes		
		No.	Value	Men
Inland Fisheries			\$	No.
1	Total Inland Fisheries for Province.....	219	1,324	346
2	Victoria County.....	15	150	20
3	York County.....	48	338	66
4	Sunbury County.....	56	336	60
5	Queens County.....	50	250	100
6	Kings County.....	50	250	100

34. Agencies of Production in Primary Operations, New Brunswick, 1946—concluded

Fishing Gear—concluded														
Lobster Pounds		Oyster Rakes		Scallop Drags		Quahaug Rakes		Fishing Piers and Wharves		Freezers and Ice Houses		Small Fish and Smoke Houses		Other Gear ¹
No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	Value
	\$		\$		\$		\$		\$		\$		\$	\$
10	55,900	1,150	4,041	64	2,690	48	240	241	103,900	98	55,450	946	284,835	34,092 1
1	20,000	-	-	1	150	-	-	7	8,900	3	1,500	3	900	481 2
-	-	-	-	4	420	-	-	1	1,000	1	500	10	300	6,500 3
1	15,000	-	-	5	500	-	-	12	3,600	-	-	22	6,600	22,000 4
4	20,000	-	-	54	1,620	-	-	146	36,500	6	1,800	497	230,000	2,000 5
6	55,000	-	-	64	2,690	-	-	166	50,000	10	3,800	532	237,800	30,981 6
-	-	-	-	-	-	-	-	41	20,500	-	-	50	18,000	356 7
-	-	-	-	-	-	-	-	16	3,100	-	-	48	4,800	228 8
-	-	-	-	-	-	-	-	57	23,600	-	-	98	22,800	584 9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 10
-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 11
-	-	46	500	-	-	-	-	3	1,600	10	6,000	2	225	- 12
-	-	46	500	-	-	-	-	3	1,600	10	6,000	14	9,500	- 13
4	900	147	735	-	-	8	40	3	2,400	4	2,400	-	-	- 14
-	-	33	66	-	-	-	-	2	20,000	-	-	4	3,000	- 15
-	-	-	-	-	-	-	-	3	1,300	1	1,000	-	-	- 16
4	900	180	801	-	-	8	40	8	23,700	5	3,400	4	3,000	- 17
-	-	359	1,436	-	-	-	-	3	2,000	7	10,500	-	-	- 18
-	-	31	93	-	-	-	-	-	-	6	16,000	-	-	- 19
-	-	73	458	-	-	40	200	2	500	3	1,650	4	60	- 20
-	-	-	-	-	-	-	-	-	-	11	3,000	-	-	590 21
-	-	463	1,987	-	-	40	200	5	2,500	27	31,150	4	60	590 22
-	-	20	60	-	-	-	-	1	500	-	-	35	700	1,905 23
-	-	378	378	-	-	-	-	1	2,000	40	2,000	200	6,000	- 24
-	-	-	-	-	-	-	-	-	-	-	-	35	1,050	- 25
-	-	63	315	-	-	-	-	-	-	2	3,100	2	2,500	32 26
-	-	461	753	-	-	-	-	2	2,500	42	5,100	272	10,250	1,937 27
-	-	-	-	-	-	-	-	-	-	4	6,000	20	1,200	- 28

Men fishing without boats	Fishing Gear					
	Gill Nets		Dip and Roll Nets		Eel Traps	
	No.	Value	No.	Value	No.	Value
		\$		\$		\$
35	509	4,504	4	24	200	400 1
-	20	224	4	24	-	- 2
-	70	690	-	-	-	- 3
-	69	690	-	-	-	- 4
10	150	900	-	-	100	200 5
25	200	2,000	-	-	100	200 6

¹ Other gear includes weir scows, 75 at \$15,000; weir drivers, 9 at \$4,500; pile drivers, 25 at \$5,000; dip nets, 438 at \$3,810; scoop nets, 814 at \$3,212; gaspereau pound nets, 87 at \$1,305; small drag nets, 2 at \$200; spears, 123 at \$416; eel traps, 61 at \$153 and clam hoes, 275 at \$497.

35. Agencies of Production in Primary Operations, Quebec, 1946

Fishing Districts	Vessels			
	Gasoline			Total men
	20 to 40 tons	10 to 20 tons	Total value	
Sea Fisheries	No.	No.	\$	No.
1 Total Sea Fisheries for Province.....	1	189	331,600	737
Bonaventure County—				
2 From head of tidal waters to but not including Miguasha Point.....	-	-	-	-
3 Miguasha Point included to Grand Cascapedia river inclusive.....	-	-	-	-
4 From but not including Grand Cascapedia river to New Carlisle inclusive.....	-	2	2,600	8
5 Paspebiac included to Gaspé county line.....	-	37	44,500	146
6 Totals for County.....	-	39	47,100	154
Gaspé County—				
7 From Bonaventure county line to west side of Brèche-à-Manon river.....	-	88	176,000	359
8 From west side of Brèche-à-Manon river to Point St. Peter included.....	1	48	98,000	204
9 Point St. Peter included to Cape Gaspé including Gaspé Bay.....	-	5	10,500	20
10 Cape Gaspé included to Little Fox river inclusive.....	-	-	-	-
11 From Little Cape included to Fame Point inclusive.....	-	-	-	-
12 From St. Helier included to western boundary of Duchesnay township.....	-	-	-	-
13 From western boundary of Duchesnay township to Cape Chat.....	-	-	-	-
14 Totals for County.....	1	141	284,500	583
Magdalen Islands—				
15 Southern sub-division.....	-	-	-	-
16 Northern sub-division.....	-	-	-	-
17 Totals.....	-	-	-	-
Saguenay County—				
18 From Pointe Bouleau to but not including Bersimis.....	-	-	-	-
19 Bersimis included to Point-à-Jambon excluded.....	-	-	-	-
20 Pointe-à-Jambon included to river Pigou inclusive.....	-	-	-	-
21 From but not including river Pigou to Havre St. Pierre inclusive.....	-	-	-	-
22 From but not including Havre St. Pierre to but not including Kegaska river.....	-	-	-	-
23 Anticosti Island.....	-	-	-	-
24 Kegaska river included to but not including Mutton Bay.....	-	-	-	-
25 Mutton Bay included to Bonne Espérance inclusive.....	-	-	-	-
26 From but not including Bonne Espérance to Blanc Sablon inclusive.....	-	-	-	-
27 Totals for County.....	-	-	-	-
28 Matane County (all)—Totals.....	-	-	-	-
29 Rimouski County (all)—Totals.....	-	-	-	-

35. Agencies of Production in Primary Operations, Quebec, 1946—con.

Boats					Carrying Smacks			Men fishing without boats
Sail and Row		Gasoline		Total men	No.	Value	Men	
No.	Value	No.	Value					
	\$		\$	No.		\$		No.
2,725	98,625	2,297	857,865	6,499	15	13,200	30	1,517
66	5,280	-	-	66	-	-	-	208
96	7,680	8	4,300	114	-	-	-	98
262	10,480	50	15,000	536	-	-	-	230
230	7,600	99	53,700	366	-	-	-	-
654	31,040	157	73,000	1,082	-	-	-	536
24	960	50	75,000	145	-	-	-	-
14	560	90	90,000	246	-	-	-	-
177	3,240	60	15,000	267	-	-	-	-
253	3,890	234	58,500	503	-	-	-	-
135	2,960	83	7,055	235	-	-	-	-
292	10,220	212	53,000	555	-	-	-	127
133	4,655	78	19,500	167	-	-	-	73
1,028	26,485	807	318,055	2,118	-	-	-	200
351	14,040	465	196,200	1,077	3	4,800	6	164
140	5,600	253	75,900	576	12	8,400	24	600
491	19,640	718	272,100	1,653	15	13,200	30	764
60	3,500	-	-	60	-	-	-	-
26	1,300	34	14,450	86	-	-	-	17
43	2,150	35	1,200	134	-	-	-	20
121	5,275	76	38,000	244	-	-	-	21
25	475	55	30,000	142	-	-	-	22
3	60	3	1,010	9	-	-	-	23
5	230	140	28,000	225	-	-	-	24
75	1,500	152	37,200	300	-	-	-	25
73	1,825	100	35,000	246	-	-	-	26
431	16,315	595	184,860	1,446	-	-	-	17
56	2,065	6	2,350	87	-	-	-	28
65	3,080	14	7,500	113	-	-	-	29

35. Agencies of Production in Primary Operations, Quebec, 1946—con.

Fishing Districts	Fishing Gear					
	Herring Gill Nets		Mackerel Gill Nets		Salmon Gill Nets	
	No.	Value	No.	Value	No.	Value
Sea Fisheries—continued		\$		\$		\$
1 Total Sea Fisheries for Province.....	7,034	180,536	5,244	122,805	878	77,360
Bonaventure County—						
2 From head of tidal waters to but not including						
3 Migusha Point.....	20	300	-	-	-	-
4 Migusha Point included to Grand Cascapedia river						
5 inclusive.....	60	900	65	1,170	-	-
6 From but not including Grand Cascapedia river to						
7 New Carlisle inclusive.....	675	10,125	135	2,430	-	-
8 Paspébiac included to Gaspé county line.....	790	20,900	355	10,650	33	10,900
9 Totals for County.....	1,545	32,225	555	14,250	33	10,900
Gaspé County—						
10 From Bonaventure county line to west side of Brèche-						
11 à-Manon river.....	1,400	52,000	-	-	20	6,000
12 From west side of Brèche-à-Manon river to Point St.						
13 Peter excluded.....	767	23,010	30	450	18	5,400
14 Point St. Peter included to Cape Gaspé including						
15 Gaspé Bay.....	312	7,020	6	135	58	8,700
16 Cape Gaspé included to Little Fox river inclusive...	534	12,015	14	350	-	-
17 From Little Cape included to Fame Point inclusive...	257	6,425	-	-	-	-
18 From St. Helier included to western boundary of						
19 Duchesnay township.....	633	12,660	-	-	24	2,400
20 From western boundary of Duchesnay township to						
21 Cape Chat.....	297	5,940	-	-	22	2,200
22 Totals for County.....	4,200	119,070	50	935	142	24,700
Magdalen Islands—						
23 Southern sub-division.....	673	12,395	3,615	82,125	-	-
24 Northern sub-division.....	80	1,600	1,010	25,250	-	-
25 Totals.....	753	13,995	4,625	107,375	-	-
Saguenay County—						
26 From Pointe Bouleau to but not including Bersimis.						
27 Bersimis included to Pointe-à-Jambon excluded....	43	1,075	5	150	24	3,000
28 Pointe-à-Jambon included to river Pigou inclusive...	75	1,500	-	-	30	900
29 From but not including river Pigou to Havre St.						
30 Pierre inclusive.....	50	1,280	-	-	27	9,000
31 From but not including Havre St. Pierre to but not						
32 including Kegaska river.....	40	1,200	-	-	40	12,000
33 Anticosti Island.....	8	176	-	-	180	6,300
34 Kegaska river included to but not including Mutton						
35 Bay.....	125	1,875	9	95	-	-
36 Mutton Bay included to Bonne Espérance inclusive...	35	1,100	-	-	90	1,200
37 From but not including Bonne Espérance to Blanc						
38 Sablon inclusive.....	86	3,440	-	-	250	7,500
39 Totals for County.....	462	11,646	14	245	62	1,860
40 Matane County (all)—Totals.....	74	3,600	-	-	703	41,760
41 Rimouski County (all)—Totals.....	-	-	-	-	-	-

35. Agencies of Production in Primary Operations, Quebec, 1946—con.

Fishing Gear—continued

Gill Nets, n.e.s.		Salmon Trap or Pound Nets		Trap Nets, n.e.s.		Seines, n.e.s.		Smelt Gill, Nets		Smelt Bag or Box Nets	
No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value
	\$		\$		\$		\$		\$		\$
90	1,125	135	101,160	207	130,715	222	40,860	2,101	8,889	188	32,170
-	-	27	40,500	-	-	-	-	-	-	160	30,400
-	-	26	39,000	-	-	48	3,840	-	-	-	-
-	-	2	3,000	-	-	14	1,120	-	-	-	-
-	-	-	-	-	-	50	5,000	-	-	-	-
-	-	55	82,500	-	-	112	9,960	-	-	160	30,400
-	-	-	-	-	-	16	3,200	-	-	-	-
-	-	1	400	-	-	18	3,600	-	-	-	-
-	-	-	-	-	-	-	-	147	735	18	720
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
-	-	1	400	-	-	34	6,800	147	735	18	720
-	-	-	-	8	11,000	14	12,600	972	4,194	1	100
90	1,125	-	-	7	14,000	-	-	980	3,920	-	-
90	1,125	-	-	15	25,000	14	12,600	1,952	8,114	1	100
-	-	9	1,800	-	-	-	-	-	-	1	150
-	-	52	11,420	-	-	-	-	2	40	-	-
-	-	-	-	-	-	3	450	-	-	8	800
-	-	-	-	-	-	30	3,000	-	-	-	-
-	-	-	-	-	-	4	200	-	-	-	-
-	-	6	240	-	-	-	-	-	-	-	-
-	-	-	-	6	1,560	6	1,050	-	-	-	-
-	-	-	-	62	43,600	5	2,600	-	-	-	-
-	-	-	-	89	53,400	14	4,200	-	-	-	-
-	-	67	13,460	157	98,580	62	11,500	2	40	9	950
-	-	12	4,800	-	-	-	-	-	-	-	-
-	-	-	-	35	7,155	-	-	-	-	-	-

35. Agencies of Production in Primary Operations, Quebec, 1946—con.

Fishing Districts		Fishing Gear—continued							
		Weirs		Tubs of Trawl		Small Drag Nets		Hand Lines	
		No.	Value	No.	Value	No.	Value	No.	Value
	Sea Fisheries—concluded		\$		\$		\$		\$
1	Total Sea Fisheries for Province.....	48	5,575	14,117	120,335	2	140	16,179	22,090
2	Bonaventure County—								
	From head of tidal waters to but not including								
3	Miguasha Point.....	-	-	-	-	-	-	-	-
4	Miguasha Point included to Grand Cascadepia			25	500	-	-	24	36
	river inclusive.....	-	-						
5	From but not including Grand Cascadepia			90	1,800	1	50	60	90
	river to New Carlisle inclusive.....	-	-	9,005	18,010	-	-	375	750
6	Paspébiac included to Gaspé county line.....	-	-						
	Totals for County.....	-	-	9,120	20,310	1	50	459	876
7	Gaspé County—								
	From Bonaventure county line to west side of								
8	Brèche-à-Manon river.....	-	-	1,702	25,530	-	-	966	1,208
9	From west side of Brèche-à-Manon river to			1,350	20,250	-	-	950	1,900
	Point St. Peter excluded.....	-	-						
10	Point St. Peter included to Cape Gaspé includ-			512	15,360	-	-	654	1,308
	ing Gaspé Bay.....	-	-						
11	Cape Gaspé included to Little Fox river in-			82	2,460	-	-	1,226	2,452
	clusive.....	-	-						
12	From Little Cape included to Fame Point			30	1,385	-	-	1,000	850
	inclusive.....	-	-						
13	From St. Helier included to Western boundary			53	2,650	-	-	3,706	3,706
	of Duchesnay township.....	-	-						
14	From western boundary of Duchesnay town-			20	1,000	-	-	999	999
	ship to Cape Chat.....	-	-						
	Totals for County.....	-	-	3,749	68,645	-	-	9,501	12,423
15	Magdalen Islands—								
	Southern sub-division.....	-	-	964	22,680	-	-	3,066	2,539
16	Northern sub-division.....	-	-	90	2,700	-	-	750	2,250
17	Totals.....	-	-	1,054	25,380	-	-	3,816	4,789
18	Saguenay County—								
	From Point Bouleau to but not including								
19	Bersimis.....	33	2,475	-	-	-	-	-	-
20	Bersimis included to Point-à-Jambon excluded..	11	1,100	19	380	1	90	116	348
21	Point-à-Jambon included to river Pigou in-							300	600
	clusive.....	-	-						
22	From but not including river Pigou to Havre							488	976
	St. Pierre inclusive.....	-	-						
23	From but not including Havre St. Pierre to but							284	568
	not including Kegaska river.....	-	-	2	100	-	-	48	48
24	Anticosti Island.....	-	-						
25	Kegaska river included to but not including			30	450	-	-	400	400
	Mutton Bay.....	-	-						
26	Mutton Bay included to Bonne Espérance in-			40	1,200	-	-	200	200
	clusive.....	-	-						
27	From but not including Bonne Espérance to			98	3,430	-	-	492	787
	Blanc Sablon inclusive.....	-	-						
	Totals for County.....	44	3,575	189	5,560	1	90	2,328	3,927
28	Matane County (all)—Totals.....	4	2,000	5	500	-	-	75	75
29	Rimouski County (all)—Totals.....	-	-	-	-	-	-	-	-

35. Agencies of Production in Primary Operations, Quebec, 1946—con.

Fishing Gear—concluded												
Lobster Traps		Lobster Pounds		Scallop Drags		Fishing Piers and Wharves		Freezers and Ice Houses		Small Fish and Smoke Houses		Other Gear ¹
No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	Value
	\$		\$		\$		\$		\$		\$	\$
114,753	157,249	5	10,000	4	140	250	45,500	125	36,450	1,051	91,671	58,774 1
100	300	-	-	-	-	-	-	-	-	-	-	2
242	726	-	-	-	-	-	-	-	-	-	-	3
740	2,220	-	-	-	-	-	-	2	300	32	480	4
2,805	5,610	-	-	-	-	-	-	-	-	-	-	5
3,887	8,856	-	-	-	-	-	-	2	300	32	480	6
1,860	3,720	-	-	-	-	7	4,200	-	-	-	-	7
1,992	3,984	-	-	-	-	4	2,000	-	-	-	-	8
820	1,230	-	-	-	-	-	-	22	1,650	15	300	9
32	48	-	-	-	-	-	-	-	-	-	-	10
-	-	-	-	-	-	1	200	-	-	-	-	11
-	-	-	-	-	-	-	-	-	-	-	-	12
-	-	-	-	-	-	-	-	-	-	-	-	13
4,704	8,982	-	-	-	-	12	6,400	22	1,650	15	300	14
35,549	43,698	5	10,000	-	-	12	20,000	4	1,900	363	45,375	15
67,000	92,000	-	-	-	-	5	6,000	-	-	50	4,000	16
102,549	135,698	5	10,000	-	-	17	26,000	4	1,900	413	49,375	17
-	-	-	-	-	-	-	-	40	1,200	-	-	18
-	-	-	-	-	-	-	-	26	7,800	22	1,760	19
-	-	-	-	-	-	-	-	3	3,700	6	300	20
-	-	-	-	-	-	5	500	4	400	20	700	21
-	-	-	-	-	-	-	-	-	-	85	1,200	22
250	350	-	-	-	-	-	-	1	1,200	-	-	23
1,063	1,063	-	-	-	-	60	600	3	2,000	126	3,130	24
2,300	2,300	-	-	4	140	84	8,400	8	6,400	115	7,336	25
-	-	-	-	-	-	72	3,600	4	3,900	143	21,450	26
3,613	3,713	-	-	4	140	221	13,100	89	26,600	517	35,876	27
-	-	-	-	-	-	-	-	8	6,000	30	3,000	28
-	-	-	-	-	-	-	-	-	-	44	2,640	29

¹ Other gear includes seal nets, 644 at \$57,940; trout nets, 91 at \$714; and sturgeon nets, 12 at \$120.

35. Agencies of Production in Primary Operations, Quebec, 1946—concluded

Fishing Districts	Boats					Men fishing without boats	Fishing Gear			
	Skiffs and Canoes		Gasoline		Total men		Gill Nets		Seines	
	No.	Value	No.	Value			No.	Value	No.	Value
Inland Fisheries										
1 Total Inland Fisheries for Province....	722	\$ 33,605	282	\$ 62,631	957	240	957	\$ 17,538	210	\$ 7,943
Below Quebec—										
2 Bellechasse County.....	40	1,365	1	100	51	—	50	2,895	7	23
3 Charlevoix County.....	—	—	—	—	—	34	—	—	—	—
4 Kamouraska County.....	4	425	—	—	11	—	1	50	9	102
5 Lac St. Jean County.....	3	75	1	65	5	—	8	250	2	75
6 L'Islet County.....	—	—	—	—	—	1	—	—	—	—
7 Montmagny County.....	7	370	4	2,600	21	—	16	650	—	—
8 Montmorency County.....	44	2,195	5	1,150	81	—	73	1,282	3	475
9 Totals.....	98	4,430	11	3,915	169	35	148	5,127	21	675
Above Quebec—										
10 Abitibi County.....	38	7,316	26	10,796	42	—	109	1,790	40	480
11 Argenteuil County.....	—	—	1	65	2	—	—	—	—	—
12 Beauharnois County.....	33	1,139	13	2,038	40	—	10	235	4	235
13 Berthier County.....	20	468	11	1,835	26	—	2	12	4	520
14 Chambly County.....	8	260	1	60	10	—	—	—	4	243
15 Champlain County.....	2	48	—	—	2	159	—	—	—	—
16 Chateauguay County.....	16	730	11	2,075	29	—	13	325	22	874
17 Deux-Montagnes County.....	23	828	25	3,885	28	—	—	—	2	85
18 Huntingdon County.....	33	1,090	25	3,838	34	—	1	200	1	3
19 Iberville County.....	7	768	1	200	13	—	250	4,000	48	1,620
20 Jacques-Cartier County.....	1	50	—	—	1	—	—	—	—	—
21 Laprairie County.....	6	360	9	2,145	25	—	41	175	11	391
22 L'Assomption County.....	23	666	—	—	27	—	—	—	8	422
23 Lévis County.....	35	1,785	3	550	39	—	37	2,175	—	—
24 Lotbinière County.....	3	230	—	—	8	—	3	65	—	—
25 Maskinongé County.....	56	2,035	28	4,830	72	—	—	—	4	31
26 Missisquoi County.....	12	400	—	—	22	—	—	—	12	1,259
27 Nicolet County.....	39	1,207	16	3,399	55	—	5	77	9	310
28 Portneuf County.....	—	—	—	—	—	46	—	—	—	—
29 Quebec County.....	2	85	—	—	6	—	—	—	3	235
30 Richelieu County.....	55	2,045	22	5,360	59	—	41	377	1	40
31 Rouville County.....	1	25	—	—	1	—	—	—	—	—
32 St. Jean County.....	34	1,300	18	2,765	47	—	—	—	—	—
33 St. Maurice County.....	14	600	3	430	18	—	16	120	3	80
34 Soulanges County.....	8	243	3	475	11	—	—	—	—	—
35 Vaudreuil County.....	44	1,282	19	3,155	49	—	—	—	6	70
36 Vercheres County.....	10	315	1	75	14	—	—	—	4	155
37 Yamaska County.....	101	3,900	35	10,740	108	—	281	2,860	3	215
38 Totals.....	624	29,175	271	58,716	788	205	809	12,411	189	7,268

35. Agencies of Production in Primary Operations, Quebec, 1946—concluded

Fishing Gear—concluded																
Hoop Nets		Dip and Roll Nets		Lines		Weirs		Eel Traps		Spears		Freezers and Ice Houses		Small Fish and Smoke Houses		Other Gear
No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	Value
	\$		\$		\$		\$		\$		\$		\$		\$	\$
2,381	35,525	38	270	3,326	7,109	205	54,840	88	12,035	44	151	163	25,208	267	35,750	7,415 1
-	-	2	2	-	-	24	11,760	30	3,925	-	-	14	1,711	-	-	- 2
-	-	-	-	-	-	33	6,600	-	-	-	-	-	-	-	-	- 3
-	-	4	12	-	-	8	2,435	-	-	-	-	3	1,000	-	-	- 4
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 5
-	-	-	-	-	-	1	400	-	-	-	-	-	-	-	-	- 6
-	-	-	-	-	-	10	1,565	3	950	-	-	10	800	-	-	- 7
-	-	1	100	18	60	51	14,555	19	3,775	-	-	10	600	-	-	- 8
-	-	7	114	18	60	127	37,315	52	8,650	-	-	37	4,111	-	-	- 9
1	70	-	-	-	-	-	-	-	-	-	-	6	4,450	-	-	835 10
-	-	-	-	12	37	-	-	-	-	-	-	-	-	-	-	- 11
-	-	-	-	95	268	6	150	-	-	7	24	-	-	-	-	- 12
121	2,345	-	-	12	55	-	-	-	-	2	3	9	1,050	-	-	75 13
3	25	-	-	2	11	-	-	-	-	1	4	-	-	-	-	- 14
5	50	-	-	1,604	1,608	-	-	-	-	-	-	-	-	199	24,875	- 15
-	-	-	-	66	376	-	-	3	30	-	-	3	190	-	-	15 16
-	-	-	-	51	272	-	-	-	-	-	-	7	520	-	-	- 17
-	-	-	-	86	280	-	-	-	-	8	22	4	950	-	-	- 18
8	400	3	25	4	20	-	-	4	100	-	-	1	800	-	-	1,655 19
-	-	-	-	1	5	-	-	-	-	-	-	-	-	-	-	- 20
-	-	22	110	3	13	-	-	-	-	3	10	-	-	-	-	- 21
17	170	-	-	2	9	-	-	-	-	-	-	1	75	-	-	- 22
-	-	3	7	-	-	14	11,450	13	2,575	-	-	9	1,150	-	-	- 23
-	-	-	-	-	-	8	4,225	1	100	-	-	1	30	-	-	- 24
488	8,690	-	-	34	118	-	-	1	100	-	-	26	4,340	-	-	- 25
-	-	-	-	-	-	-	-	1	10	-	-	-	-	-	-	3,335 26
104	2,210	-	-	139	435	-	-	-	-	-	-	18	943	-	-	- 27
-	-	-	-	448	448	-	-	-	-	-	-	-	-	56	7,000	- 28
-	-	-	-	-	-	3	760	1	350	-	-	1	25	-	-	- 29
544	106	-	-	47	119	-	-	-	-	-	-	11	2,800	-	-	1,500 30
-	-	-	-	1	2	-	-	-	-	-	-	-	-	-	-	- 31
24	600	2	4	63	266	-	-	-	-	22	86	4	155	-	-	- 32
93	1,025	-	-	12	56	-	-	-	-	-	-	6	975	-	-	- 33
-	-	-	-	18	47	-	-	-	-	1	2	1	5	-	-	- 34
-	-	1	10	79	391	-	-	-	-	-	-	8	534	-	-	- 35
9	104	-	-	11	86	-	-	-	-	-	-	-	-	-	-	- 36
964	19,130	-	-	523	2,177	47	940	12	60	-	-	10	2,105	12	3,875	- 37
2,381	35,525	31	156	3,308	7,049	78	17,525	36	3,385	44	151	126	21,097	267	35,750	7,415 38

36. Agencies of Production in Primary Operations, Ontario, 1946

Fishing Districts	Tugs			Boats				Total men	Fishing Gear	
				Skiffs and Canoes		Gasoline			Gill Nets	
	No.	Tonnage	Value	No.	Value	No.	Value	No.	Yards	Value
			\$		\$		\$			\$
1 Totals for Province.....	107	2,388	870,625	1,141	80,307	1,064	1,220,178	4,244	9,090,199	1,233,504
2 Northern Inland waters—Lake of the Woods, lake Nipigon, lake Nipissing, Kenora and Rainy river districts.....	7	82	52,500	408	28,663	193	118,252	959	712,904	113,604
3 Lake Superior.....	14	478	94,400	91	6,670	136	131,585	451	1,293,622	196,238
4 North Channel (Lake Huron).....	2	19	6,800	29	1,650	27	19,450	64	155,000	17,217
5 Georgian Bay (Lake Huron).....	14	349	109,425	99	5,175	132	141,295	379	1,414,023	170,825
6 Lake Huron (proper).....	5	162	47,000	19	1,109	71	81,975	188	711,382	89,901
7 Lake St. Clair, river St. Clair and Detroit river.....	-	-	-	67	5,055	39	21,745	94	-	-
8 Lake Erie and Upper Niagara river.....	65	1,298	560,500	130	14,050	207	560,896	1,215	3,734,750	573,257
9 Lake Ontario, Lower Niagara and St. Lawrence rivers.....	-	-	-	174	12,280	240	140,620	646	1,068,518	122,212
10 Southern Inland waters—Lake Simcoe, etc, including Ottawa river.....	-	-	-	124	5,655	19	4,360	248	2,000	200

36. Agencies of Production in Primary Operations, Ontario, 1946

Fishing Gear—concluded													
Seines		Pound Nets		Hoop Nets		Dip and Roll Nets		Lines		Fishing Piers and Wharves		Freezers and Ice Houses	
No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value
	\$		\$		\$		\$		\$		\$		\$
121	20,170	1,079	590,105	1,288	47,385	35	3,386	551	7,533	437	147,840	525	492,745 1
-	-	33	15,025	67	3,115	-	-	75	596	120	20,930	147	48,510 2
-	-	34	14,800	-	-	-	-	26	130	61	17,285	68	35,705 3
-	-	37	12,600	-	-	-	-	-	-	15	5,350	19	6,600 4
2	230	61	60,650	33	675	-	-	264	5,555	55	33,375	60	23,375 5
-	-	82	61,400	-	-	-	-	38	300	19	7,400	44	28,665 6
21	3,435	140	21,350	-	-	-	-	57	412	11	2,345	16	11,150 7
36	9,270	687	401,280	18	3,080	1	10	34	262	116	52,350	133	330,325 8
11	1,350	5	3,000	794	25,750	10	3,245	39	199	36	8,505	31	7,375 9
51	5,885	-	-	376	14,765	24	131	18	79	4	300	7	1,040 10

37. Agencies of Production in Primary Operations, Manitoba, 1946

Fishing Districts	Fish Carriers								Boats	
	Diesel				Gasoline ¹				Skiffs and Canoes	
	No.	Ton-nage	Value	Men	No.	Ton-nage	Value	Men	No.	Value
			\$	No.			\$	No.		\$
1 Totals for Province.....	14	723	147,000	89	5	9	3,350	7	2,616	99,793
2 Lake Winnipeg.....	13	673	140,000	84	-	-	-	-	2,245	67,350
3 Lake Winnipegosis (including Pelican, Swan, Red Deer, North Birch and Steep Rock lakes).....	1	50	7,000	5	-	-	-	-	11	660
4 Northern lakes (The Pas district).....	-	-	-	-	5	9	3,350	7	317	29,783
5 Northern lakes Island, God's, Molson, Waker, Red Sucker, Buffalo, Cross (Saskatchewan river).....	-	-	-	-	-	-	-	-	-	-
6 Dauphin lake.....	-	-	-	-	-	-	-	-	-	-
7 Manitoba lake.....	-	-	-	-	-	-	-	-	-	-
8 St. Martin lake.....	-	-	-	-	-	-	-	-	-	-
9 Waterhen lake.....	-	-	-	-	-	-	-	-	-	-
10 Whitemouth lake.....	-	-	-	-	-	-	-	-	12	360
11 Lake of the Woods (Buffalo Bay).....	-	-	-	-	-	-	-	-	9	540
12 Winnipeg river.....	-	-	-	-	-	-	-	-	22	1,100

¹ Includes one barge value \$100.

37. Agencies of Production in Primary Operations, Manitoba, 1946

[illegible]

**38. Agencies of Production in Primary Operations, Alberta, Yukon
and Northwest Territories, 1946**

Fishing Districts	Boats					Men fishing with- out boats
	Skiffs and Canoes		Gasoline		Total men	
	No.	Value	No.	Value	No.	
Alberta		\$		\$		
1 Totals for Province.....	359	9,169	292	106,890	1,257	4,331
2 Athabasca lake district (Amisk, Baptiste, Calling, Fawcett, Lawrence, Long, Meyer, Orloff, Rock Island, Sandy and Skeleton lakes).....	14	290	20	2,150	85	124
3 Lac-la-Biche.....	23	805	50	20,000	147	445
4 Lac-la-Biche district (Beaver, Blackett, Bohtail (Pearson), Buck, Christina, Elinor, Fork, Frenchman, George's (Cheecham), Gregoire, Heart, Helena, Hope, Ipiatik, Ironwood (Rocky Island), Jackson, Johnston, Jumbo, Kinnaird, Little Egg, Lower Mann, Missawawi, Mosquito, Namur, Pinehurst, Royemma, Siebert, Touchwood, Upper Mann, Whitefish, Winnifred and Wolf lakes).....	35	1,335	67	21,100	244	482
5 Calgary lake district (McGregor and Newell lakes).....	-	-	-	-	-	242
6 Cold lake.....	-	-	-	-	-	180
7 Cold lake district (Burnt, Hilda, May, Moose, Muriel and Primrose lakes)	15	300	15	1,650	50	332
8 Lesser Slave lake.....	45	675	88	52,800	170	106
9 Lesser Slave lake district (Bistcho, Island, Little Whitefish, Peerless, Snipe, Sturgeon, Trout (Graham), Utikuma and Utikumasis lakes)....	10	330	5	700	23	184
10 Pigeon lake.....	200	5,000	20	3,000	335	798
11 Pigeon lake district (Buck lake).....	-	-	-	-	-	125
12 Wahamun lake.....	-	-	-	-	-	1,299
13 Wahamun lake district (Chip, Fickle, Lac Ste. Anne and Lac la Nonne)...	17	425	27	5,400	203	14
Yukon Territory	Tugs		Fish Carriers			
	No.	Value	No.	Value		
		\$		\$		
14 Totals for Territory.....	-	-	-	-	8	550
					9	3,315
					18	-
Northwest Territories						
15 Totals for Territories.....	2	70,000	4	30,000	109	5,760
					30	44,500
					210	449

39. Agencies of Production in Primary Operations, British Columbia, 1946

Fishing Districts	Draggers				Vessels		
					Gasoline		
	No.	Tonnage	Value	Men	20 to 40 tons	10 to 20 tons	Total value
			\$	No.	No.	No.	\$
1 Totals for Province ¹	93	2,252	1,188,050	372	1	29	171,000
District No. 1—							
2 Fraser River and Howe Sound.....	9	211	83,000	36	-	-	-
District No. 2—							
3 Massett Inlet and northern Graham Island, Queen Charlotte Islands.....	-	-	-	-	-	5	34,000
4 Southern Queen Charlotte Islands including Skidegate Inlet.....	10	207	172,000	37	1	4	42,000
5 The Naas River.....	-	-	-	-	1	-	15,000
6 Skeena River including Prince Rupert and the Upper Skeena.....	15	432	252,500	60	-	16	120,000
7 Grenville—Principe area.....	-	-	-	-	-	2	14,000
8 Butedale including Gardiner Canal.....	-	-	-	-	-	-	-
9 Bella Bella and Fitzhugh Sound.....	-	-	-	-	-	-	-
10 Bella Coola, Dean and Burke Channels.....	-	-	-	-	-	-	-
11 Rivers Inlet.....	-	-	-	-	-	-	-
12 Smiths Inlet.....	-	-	-	-	-	5	-
District No. 3—							
13 Cape Scott to Tuna Point including all waters between Vancouver Island and the mainland.....	-	-	-	-	-	-	-
14 Tuna Point to Shelter Point including mainland waters opposite.....	-	-	-	-	-	-	-
15 Shelter Point to French Creek.....	-	-	-	-	-	-	-
16 Mainland waters from George Point to Gower Point.....	-	-	-	-	-	-	-
17 French Creek to Shoal Harbour including Nanaimo.....	18	270	180,000	70	-	-	-
18 Shoal Harbour to Sombrio Point including Victoria Harbour.....	43	1,199	944,050	270	-	6	59,000
19 Sombrio Point to Pachena Point including Nitinat Arm.....	-	-	-	-	-	-	-
20 Barclay Sound and Port Alberni.....	8	140	64,000	32	-	9	54,000
21 Wreck Bay to Estevan Point including Clayoquot Sound.....	-	-	-	-	-	2	6,000
22 Estevan Point to Tatchu Point including Nootka Sound.....	-	-	-	-	-	-	-
23 Tatchu Point to Cape Cook including Kyuquot Sound.....	-	-	-	-	-	-	-
24 Cape Cook to Cape Scott including Quatsino Sound.....	-	-	-	-	-	2	14,000

¹The province totals show the actual aggregate of the agencies of production in use. Figures for the fishing districts show the agencies of production employed in each and as such agencies in some cases were engaged in several districts, the total numbers shown in this table may exceed the provincial aggregate.

39. Agencies of Production in Primary Operations, British Columbia, 1946

Vessels—concluded					Boats					Carrying boats smacks and fish packers		
Diesel				Total men	Sail and Row		Gasoline and Diesel		Total men			
40 tons and over	20 to 40 tons	10 to 20 tons	Total value		No.	Value	No.	Value		No.	Value	Men
No.	No.	No.	\$	No.		\$		\$	No.		\$	No.
67	202	203	6,807,550	2,819	1,005	42,963	7,516	8,565,773	10,093	297	715,450	381
40	155	104	5,204,500	1,792	300	15,000	3,310	2,357,000	4,417	148	620,750	223
-	6	7	163,500	109	5	250	150	212,824	170	13	303,000	50
-	15	24	597,000	226	2	100	130	329,340	189	22	498,000	88
1	17	14	485,500	208	2	90	351	489,500	398	28	326,500	76
6	38	50	1,387,000	610	5	300	1,553	2,352,410	1,728	90	1,199,300	218
9	37	20	1,221,000	444	7	245	55	127,775	105	19	430,500	76
24	73	35	2,538,500	898	5	275	235	318,500	283	49	939,400	195
4	70	32	1,771,500	699	-	-	244	327,870	294	34	524,500	119
2	30	11	763,000	298	-	-	165	170,770	170	16	274,500	58
-	16	6	281,000	143	169	5,408	1,186	1,888,800	1,523	95	674,000	166
-	5	4	103,000	61	15	300	277	549,350	346	32	296,700	65
7	92	53	1,889,500	1,016	25	1,820	534	582,600	665	92	942,550	311
1	42	22	1,029,000	390	62	3,700	402	290,000	467	52	930,000	150
8	26	7	682,000	247	22	1,100	362	915,500	419	12	71,000	31
1	3	10	105,000	93	168	7,000	431	467,000	659	20	62,000	20
35	10	14	1,362,000	427	130	6,000	482	812,000	639	79	116,000	232
-	13	16	338,000	104	26	1,300	294	242,000	358	8	250,000	29
-	17	3	188,000	100	9	360	19	36,000	38	4	80,000	16
30	18	14	1,528,000	477	16	480	353	1,420,000	491	47	1,512,000	224
12	3	8	612,500	147	22	1,100	169	402,400	202	32	883,600	149
18	1	3	720,000	158	15	375	50	100,000	75	22	550,000	81
47	10	11	1,695,600	242	-	-	189	630,700	219	10	300,000	40
-	3	-	65,000	37	-	-	85	184,000	97	8	190,000	38

39. Agencies of Production in Primary Operations, British Columbia, 1946—con.

Fishing Districts	Fishing Gear					
	Herring Gill Nets		Gill Nets Other		Salmon Drift Nets	
	No.	Value	No.	Value	No.	Value
		\$		\$		\$
1 Totals for Province ¹	13	2,480	1,345	129,112	9,912	2,234,494
2 District No. 1— Fraser River and Howe Sound.....	8	1,400	—	—	5,500	825,000
District No. 2—						
3 Massett Inlet and northern Graham Island, Queen Charlotte Islands.....	—	—	—	—	7	700
4 Southern Queen Charlotte Islands including Skide- gate Inlet.....	—	—	1,283	124,200	2	200
5 The Naas River.....	—	—	—	—	353	82,700
6 Skeena River including Prince Rupert and the Upper Skeena.....	—	—	—	—	1,410	431,310
7 Grenville—Principe area.....	—	—	—	—	44	14,100
8 Butedale including Gardiner canal.....	—	—	—	—	140	36,220
9 Bella Bella and Fitzhugh Sound.....	—	—	—	—	254	68,210
10 Bella Coola, Dean and Burke Channels.....	—	—	—	—	326	69,700
11 Rivers Inlet.....	—	—	—	—	1,380	321,700
12 Smiths Inlet.....	—	—	—	—	238	66,554
District No. 3—						
13 Cape Scott to Tuna Point including all waters between Vancouver Island and the mainland.....	—	—	—	—	222	66,600
14 Tuna Point to Shelter Point including mainland waters opposite.....	—	—	—	—	87	21,750
15 Shelter Point to French Creek.....	—	—	—	—	146	58,400
16 Mainland waters from George Point to Gower Point..	4	1,600	—	—	206	148,000
17 French Creek to Shoal Harbour including Nanaimo..	4	2,000	—	—	12	6,000
18 Shoal Harbour to Sombrio Point including Victoria Harbour.....	—	—	—	—	5	1,000
19 Sombrio Point to Pachena Point including Nitinat Arm.....	—	—	—	—	19	7,600
20 Barclay Sound and Port Alberni.....	—	—	150	7,500	18	7,200
21 Wreck Bay to Estevan Point including Clayoquot Sound.....	4	80	198	13,464	6	700
22 Estevan Point to Tatchu Point including Nootka Sound.....	—	—	70	5,250	—	—
23 Tatchu Point to Cape Cook including Kyuquot Sound.....	—	—	232	14,000	—	—
24 Cape Cook to Cape Scott including Quatsino Sound..	—	—	—	—	3	850

¹ The province totals show the actual aggregate of the agencies of production in use. Figures for the fishing districts show the agencies of production employed in each and as such agencies in some cases were engaged in several districts, the total numbers shown in this table may exceed the provincial aggregate.

39. Agencies of Production in Primary Operations, British Columbia, 1946—con.

Fishing Gear—continued

Salmon Trap or Pound Nets		Salmon Purse Seines		Salmon Drag Seines		Seines, Other		Smelt Nets	
No.	Value	No.	Value	No.	Value	No.	Value	No.	Value
	\$		\$		\$		\$		\$
5	125,000	313	586,750	9	6,100	107	501,415	25	2,000
-	-	142	291,700	-	-	59	363,500	25	2,000
-	-	17	30,900	-	-	-	-	-	-
-	-	27	48,600	-	-	10	8,175	-	-
-	-	35	77,300	-	-	-	-	-	-
-	-	-	-	-	-	21	17,000	-	-
-	-	61	119,300	7	4,900	-	-	-	-
-	-	107	217,700	2	1,200	33	91,100	-	-
-	-	108	244,900	-	-	2	10,000	-	-
-	-	42	99,200	-	-	-	-	-	-
-	-	23	36,700	-	-	1	2,000	-	-
-	-	11	16,200	-	-	-	-	-	-
-	-	133	239,400	-	-	16	56,000	-	-
-	-	65	130,000	-	-	7	35,000	-	-
-	-	23	35,700	-	-	-	-	-	-
-	-	12	24,000	-	-	2	8,000	-	-
-	-	24	45,000	-	-	35	186,800	-	-
5	125,000	1	1,500	-	-	2	200	-	-
-	-	20	38,000	-	-	-	-	-	-
-	-	32	64,000	-	-	55	220,000	-	-
-	-	18	16,750	-	-	-	-	-	-
-	-	18	16,000	-	-	16	64,000	-	-
-	-	6	6,000	-	-	8	16,000	-	-
-	-	6	5,800	-	-	-	-	-	-

39. Agencies of Production in Primary Operations, British Columbia, 1946—concluded

Fishing Districts	Fishing Gear—concluded					
	Inshore and Small Drag Nets		Oulachon Nets		Shrimp Nets	
	No.	Value	No.	Value	No.	Value
		\$		\$		\$
1 Totals for Province ¹	71	26,450	54	5,030	44	8,800
District No. 1—						
2 Fraser River and Howe Sound.....	20	5,000	52	5,000	38	7,500
District No. 2—						
3 Massett Inlet and northern Graham Island, Queen Charlotte Islands.....	-	-	-	-	-	-
4 Southern Queen Charlotte Islands including Skidegate Inlet.....	-	-	-	-	-	-
5 The Naas River.....	-	-	-	-	-	-
6 Skeena River including Prince Rupert and the Upper Skeena.....	-	-	-	-	6	1,200
7 Grenville—Principe area.....	-	-	-	-	-	-
8 Butedale including Gardiner canal.....	-	-	-	-	-	-
9 Bella Bella and Fitzhugh Sound.....	-	-	-	-	-	-
10 Bella Coola, Dean and Burke Channels.....	-	-	-	-	-	-
11 Rivers Inlet.....	-	-	-	-	-	-
12 Smiths Inlet.....	-	-	-	-	-	-
District No. 3—						
13 Cape Scott to Tuna Point including all waters between Vancouver Island and the mainland.....	-	-	2	30	-	-
14 Tuna Point to Shelter Point including mainland waters opposite.....	12	6,000	-	-	-	-
15 Shelter Point to French Creek.....	12	3,600	-	-	-	-
16 Mainland waters from George Point to Gower Point.....	-	-	-	-	-	-
17 French Creek to Shoal Harbour including Nanaimo..	18	9,000	-	-	-	-
18 Shoal Harbour to Sombrio Point including Victoria Harbour.....	15	4,500	-	-	2	200
19 Sombrio Point to Pachena Point including Nitinat Arm.....	-	-	-	-	-	-
20 Barclay Sound and Port Alberni.....	3	250	-	-	-	-
21 Wreck Bay to Estevan Point including Clayoquot Sound.....	7	3,850	-	-	-	-
22 Estevan Point to Tatchu Point including Nootka Sound.....	-	-	-	-	-	-
23 Tatchu Point to Cape Cook including Kyuquot Sound.....	25	25,000	-	-	-	-
24 Cape Cook to Cape Scott including Quatsino Sound..	-	-	-	-	-	-

¹ The province totals show the actual aggregate of the agencies of production in use. Figures for the fishing district show the agencies of production employed in each and as such agencies in some cases were engaged in several districts, the total numbers shown in this table may exceed the provincial aggregate.

39. Agencies of Production in Primary Operations, British Columbia, 1946—concluded

Fishing Gear—concluded												
Skates of Gear		Hand Lines		Crab Traps		Fishing Piers and Wharves		Freezers and Ice Houses		Small Fish and Smoke Houses		Other Gear ¹
No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	Value
	\$		\$		\$		\$		\$		\$	\$
10,923	310,090	17,470	205,293	7,070	28,710	25	86,600	7	11,000	5	10,750	2,437 1
5,200	52,000	2,400	12,000	6,250	18,750	-	-	-	-	1	750	87 2
-	-	910	10,920	600	9,000	-	-	-	-	-	-	- 3
212	6,360	372	4,464	-	-	-	-	-	-	-	-	- 4
4	160	1,114	11,140	-	-	-	-	-	-	-	-	- 5
4,629	232,211	6,373	76,476	110	1,100	-	-	-	-	-	-	345 6
-	-	-	-	-	-	-	-	-	-	-	-	- 7
96	3,360	576	6,912	-	-	-	-	-	-	-	-	- 8
33	8,610	555	8,535	-	-	-	-	-	-	-	-	150 9
42	1,210	72	864	-	-	-	-	-	-	-	-	- 10
36	1,080	468	5,616	-	-	-	-	-	-	-	-	- 11
-	-	468	5,616	-	-	-	-	-	-	-	-	- 12
195	7,800	2,604	52,080	-	-	1	3,000	7	11,000	-	-	1,585 13
82	4,520	1,666	24,990	-	-	-	-	-	-	-	-	250 14
238	4,570	1,200	18,000	-	-	-	-	-	-	-	-	- 15
256	7,800	2,150	32,250	-	-	-	-	-	-	-	-	- 16
500	15,000	1,500	22,500	40	200	3	4,500	-	-	-	-	- 17
466	12,050	1,290	19,350	80	160	-	-	-	-	2	4,000	20 18
-	-	50	1,000	-	-	-	-	-	-	-	-	- 19
108	4,320	2,010	40,200	-	-	9	42,000	-	-	-	-	- 20
85	4,200	1,036	31,080	100	600	8	29,100	-	-	-	-	- 21
20	750	220	3,800	-	-	-	-	-	-	-	-	- 22
230	6,900	960	14,400	-	-	4	8,000	-	-	-	-	- 23
18	900	454	10,850	60	120	-	-	-	-	2	6,000	- 24

¹ Other gear includes—herring pounds 2 at \$1,500; clam forks 400 at \$615; shrimp traps 50 at \$250 and oyster rakes 72 at \$72.

40. Summary Statistics of Fish-Processing Establishments, by Provinces, 1946

Province and County or District	Estab- lish- ments	Salaried Employees			Wage-earners			Piece- workers	
		Male	Fe- male	Total Salaries	Male	Fe- male	Total Wages	Male	Fe- male
	No.	No.	No.	\$	No.	No.	\$	No.	No.
1 Canada—Totals.....	586	1,166	232	2,156,716	9,601	5,333	11,643,093	687	2,357
2 Lobster canneries.....	135	145	14	148,688	1,764	2,328	1,146,619	16	6
3 Salmon canneries.....	30	118	15	294,906	1,606	689	3,628,552	321	1,339
4 Clam canneries.....	12	20	4	35,156	59	196	72,479	55	108
5 Sardine and other fish canneries.....	74	171	32	297,895	1,595	1,059	1,696,860	23	647
6 Fish curing establishments.....	237	396	73	718,824	3,204	671	3,134,534	235	137
7 Fresh fish and freezing plants.....	74	239	76	504,159	1,155	407	1,694,624	33	120
8 Reduction plants.....	24	77	18	157,088	218	3	269,425	4	—
9 Prince Edward Island—Totals.....	68	49	4	37,610	799	843	445,483	17	14
10 Lobster canneries.....	47	32	4	27,987	589	604	320,206	10	6
11 Clam canneries.....	3	12	—	6,763	144	162	77,950	7	8
12 Other fish canneries.....	11	—	—	—	—	—	—	—	—
12 Fish curing establishments.....	2	—	—	—	—	—	—	—	—
12 Fresh fish and freezing plants.....	4	5	—	2,860	66	77	47,327	—	—
12 Reduction plant.....	1	—	—	—	—	—	—	—	—
13 Kings County—	—	—	—	—	—	—	—	—	—
13 Lobster canneries.....	19	5	—	4,018	239	262	178,028	—	—
14 Clam cannery.....	1	—	—	—	—	—	—	—	—
14 Other fish canneries.....	4	—	—	—	—	—	—	—	—
14 Fish curing establishment.....	1	—	—	650	76	83	36,490	—	—
14 Fresh fish and freezing plant.....	1	—	—	—	—	—	—	—	—
14 Reduction plant.....	1	—	—	—	—	—	—	—	—
15 Queens County—	—	—	—	—	—	—	—	—	—
15 Lobster canneries.....	6	9	1	10,900	77	80	51,830	10	6
16 Clam cannery.....	1	—	—	—	—	—	—	—	—
16 Other fish canneries.....	2	5	—	2,225	13	19	8,117	—	—
16 Fresh fish and freezing plant.....	1	—	—	—	—	—	—	—	—
17 Prince County—	—	—	—	—	—	—	—	—	—
17 Lobster canneries.....	22	18	3	13,069	273	262	90,348	—	—
18 Clam cannery.....	1	—	—	—	—	—	—	—	—
18 Other fish canneries.....	5	11	—	6,748	121	137	80,670	7	8
18 Fish curing establishment.....	1	—	—	—	—	—	—	—	—
18 Fresh fish and freezing plants.....	2	—	—	—	—	—	—	—	—
19 Nova Scotia—Totals.....	192	378	168	868,639	3,021	1,193	3,413,833	58	208
20 Lobster canneries.....	32	35	3	25,910	436	501	253,432	2	—
21 Salmon canneries.....	2	9	1	15,945	18	67	22,355	5	53
21 Clam canneries.....	4	—	—	—	—	—	—	—	—
22 Other fish canneries.....	14	34	9	80,592	262	135	340,689	2	31
23 Fish curing establishments.....	105	208	58	487,465	1,766	326	2,196,473	28	23
24 Fresh fish and freezing plants.....	28	85	33	182,950	488	161	537,615	21	101
25 Reduction plants.....	7	7	4	15,837	54	3	63,269	—	—
26 Richmond County—	—	—	—	—	—	—	—	—	—
26 Lobster canneries.....	3	6	—	2,490	46	31	19,634	—	—
26 Fish curing establishments.....	2	—	—	—	—	—	—	—	—
27 Cape Breton County—	—	—	—	—	—	—	—	—	—
27 Lobster canneries.....	6	9	—	2,835	54	44	29,694	—	—
28 Fish curing establishments.....	2	26	11	72,955	205	63	321,446	—	—
28 Fresh fish and freezing plants.....	2	—	—	—	—	—	—	—	—
29 Victoria County—	—	—	—	—	—	—	—	—	—
29 Lobster canneries.....	4	3	1	1,525	51	48	28,151	—	—
29 Other fish cannery.....	1	—	—	—	—	—	—	—	—
30 Inverness County—	—	—	—	—	—	—	—	—	—
30 Lobster canneries.....	5	9	2	11,700	97	96	87,364	—	—
30 Salmon cannery.....	1	—	—	—	—	—	—	—	—
31 Fish curing establishments.....	5	5	1	6,805	33	1	12,869	—	—

40. Summary Statistics of Fish-Processing Establishments, by Provinces, 1946

Piece-workers-concluded	Fuel and Electricity Used	Value of Materials Used					Value of Products			
		Fish	Salt	Containers	Other Materials	Total	Fish Marketed Fresh	Fish Canned, Cured or otherwise prepared	Total	
\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	
945,235	1,103,688	55,899,945	732,403	9,401,080	1,979,400	68,012,628	38,389,352	61,735,019	100,124,371	1
795	84,338	7,524,151	87,128	642,028	54,592	8,307,899	3,023,307	8,301,830	11,325,137	2
517,525	309,826	12,815,718	117,695	4,954,942	97,109	17,985,464	3,097,785	25,214,774	28,312,559	3
22,420	11,805	196,657	826	42,854	5,718	246,055	606	460,332	460,938	4
331,667	251,052	3,611,612	152,387	1,952,360	791,280	6,507,639	1,363,640	9,336,227	10,699,867	5
41,406	262,301	17,638,729	349,307	1,419,435	397,641	19,805,112	13,430,008	14,899,198	28,329,206	6
30,798	102,642	13,052,509	18,852	367,943	166,627	13,605,931	17,368,866	1,023,925	18,392,791	7
624	81,724	1,060,569	6,208	21,518	466,433	1,554,728	105,140	2,498,733	2,603,873	8
665	33,299	3,018,642	11,373	268,270	2,029	3,300,314	1,330,340	3,149,588	4,479,928	9
215	24,937	2,064,400	5,412	193,661	1,302	2,264,775	445,468	2,604,073	3,049,541	10
450	7,328	193,348	780	65,651	587	260,366	38,183	394,872	433,055	11
-	1,034	760,894	5,181	8,958	140	775,173	846,689	150,643	997,332	12
-	14,245	1,011,400	1,835	123,363	455	1,137,053	204,501	1,323,650	1,528,151	13
-	3,231	110,012	2,238	31,641	727	144,618	11,417	203,647	215,064	14
215	4,067	285,833	3,280	21,203	510	310,826	33,349	399,556	432,905	15
-	881	74,006	55	6,198	-	80,259	79,762	37,275	117,037	16
-	6,625	767,167	297	49,095	337	816,896	207,618	880,867	1,088,485	17
450	4,250	770,224	3,668	36,770	-	810,662	793,693	304,593	1,098,286	18
43,438	310,100	20,790,237	229,262	1,636,839	605,367	23,261,705	17,752,014	14,502,036	32,254,050	19
500	16,209	1,735,320	27,149	120,672	14,658	1,897,808	593,807	1,960,901	2,554,708	20
4,926	4,615	79,004	341	10,742	1,585	91,672	4,597	154,621	159,218	21
8,494	34,309	1,479,170	11,516	216,762	39,993	1,747,450	1,114,066	1,548,035	2,662,101	22
6,555	202,113	12,695,318	177,648	1,073,479	280,428	14,228,873	9,878,298	10,245,807	20,124,105	23
22,963	26,852	4,581,629	9,195	205,198	125,661	4,921,683	6,058,661	134,927	6,193,588	24
-	26,002	219,776	3,413	9,956	143,042	376,219	102,585	457,745	560,330	25
-	683	84,853	3,451	3,178	-	91,482	6,274	119,978	126,252	26
-	1,122	477,708	1,606	4,370	1,685	485,369	434,167	179,790	613,957	27
-	24,264	2,203,963	12,479	162,817	24,917	2,404,176	2,453,196	809,428	3,262,624	28
-	1,575	252,358	1,859	4,899	-	259,116	214,900	162,657	377,647	29
-	4,655	406,943	22,057	54,900	2,041	485,941	50,454	600,487	650,941	30
-	336	89,808	7,677	5,530	300	103,315	27,456	95,856	123,312	31

40. Summary Statistics of Fish-Processing Establishments, by Provinces, 1946—con.

	Province and County or District	Estab- lish- ments	Salaried Employees			Wage-earners			Piece- workers	
			Male	Fe- male	Total Salaries	Male	Fe- male	Total Wages	Male	Fe- male
		No.	No.	No.	\$	No.	No.	\$	No.	No.
Nova Scotia—concluded—										
Cumberland County—										
1	Lobster canneries.....	2	3	—	2,084	28	46	19,773	—	—
	Other fish cannery.....	1								
	Fresh fish and freezing plant.....	1								
Pictou County— ¹										
2	Lobster canneries.....	4	15	2	32,963	260	207	134,603	5	53
	Clam canneries.....	2								
	Fresh fish and freezing plant.....	1								
Guysborough County— ²										
3	Lobster canneries.....	8	21	4	38,355	134	119	101,196	2	—
	Salmon cannery.....	1								
	Other fish cannery.....	1								
4	Fish curing establishments.....	5	10	2	19,500	93	15	87,865	—	—
	Fresh fish and freezing plant.....	1								
	Reduction plant.....	1								
Halifax County—										
5	Clam cannery.....	1	90	52	281,206	585	92	987,203	7	47
6	Other fish canneries.....	2								
	Fish curing establishments.....	4								
	Fresh fish and freezing plants.....	5								
Lunenburg County—										
7	Other fish cannery.....	1	38	8	85,787	355	69	485,384	—	—
	Fish curing establishments.....	9								
Queens County—										
8	Fish curing establishments.....	8	13	1	22,001	113	17	67,417	—	—
Shelburne County—										
9	Other fish canneries.....	2	43	5	83,577	387	25	454,397	16	31
10	Fish curing establishments.....	30								
11	Fresh fish and freezing plants.....	3								
	Reduction plants.....	3	1	1	1,180	19	2	25,040	—	—
Yarmouth County—										
12	Fish curing establishments.....	19	25	3	42,963	160	120	141,955	5	5
13	Fresh fish and freezing plants.....	11	14	4	30,184	97	38	96,647	—	30
	Reduction plants.....	2								
Digby County— ³										
14	Clam cannery.....	1	14	6	31,706	126	68	171,244	—	16
15	Other fish canneries.....	6	17	2	25,808	116	30	90,705	8	2
16	Fish curing establishments.....	21								
	Fresh fish and freezing plants.....	4	13	3	9,175	23	28	25,429	15	22
	Reduction plant.....	1								
17	New Brunswick—Totals.....	148	260	33	373,482	1,795	1,669	1,561,039	160	575
18	Lobster canneries.....	45	65	7	83,869	578	1,041	480,272	—	—
19	Clam canneries.....	4	9	1	12,948	20	66	30,388	—	15
20	Sardine and other fish canneries.....	33	83	18	138,579	687	367	658,716	7	433
21	Fish curing establishments.....	53	86	6	115,348	380	168	224,535	152	109
22	Fresh fish and freezing plants.....	10	17	1	22,738	130	27	167,128	1	18
	Reduction plants.....	3								
Charlotte County—										
23	Clam canneries.....	2	69	19	134,423	487	61	588,127	7	448
	Sardine and other fish canneries.....	10								
24	Fish curing establishments.....	12								
25	Fresh fish and freezing plants.....	4	3	—	1,710	74	14	102,028	1	18
	Reduction plants.....	2								

¹ Pictou county includes two clam canneries in Colchester county.² Guysborough county includes two lobster canneries and one salmon cannery in Antigonish county.³ Digby county includes one fish curing establishment in Annapolis county.

40. Summary Statistics of Fish-Processing Establishments, by Provinces, 1946—con.

Piece-workers—concluded	Fuel and Electricity Used	Value of Materials Used					Value of Products		
		Fish	Salt	Containers	Other Materials	Total	Fish Marketed Fresh	Fish Canned, Cured or otherwise prepared	Total
\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
-	2,640	171,790	135	8,272	-	180,197	41,200	194,487	235,687 1
4,926	7,307	556,264	889	42,971	7,730	607,854	257,686	643,528	901,214 2
500	7,109	539,796	2,986	49,939	4,405	597,126	404,156	456,360	860,516 3
-	22,593	441,059	6,616	7,704	56,716	512,125	447,475	157,393	604,868 4
-	2,496	24,324	407	12,066	1,406	38,203	-	79,162	79,162 5
17,673	58,914	6,190,407	16,902	514,273	160,350	6,881,932	5,828,380	3,660,419	9,488,799 6
-	53,610	2,667,014	28,502	277,704	50,036	3,023,256	1,145,758	3,153,752	4,299,510 7
-	5,210	293,032	9,173	37,694	12,022	351,921	378,818	158,586	537,404 8
6,493	40,797	1,949,477	49,556	204,074	87,707	2,290,814	1,960,831	1,480,582	3,441,413 9
117	570	125,878	180	1,674	300	128,032	141,420	4,070	145,490 10
-	7,252	165,751	3,413	1,400	5,980	176,544	87,000	173,026	260,026 11
800	8,598	1,214,631	25,824	50,341	28,076	1,318,872	1,164,233	695,210	1,859,443 12
1,514	25,573	1,246,938	1,724	29,792	139,139	1,417,593	1,403,367	291,377	1,694,744 13
3,908	24,275	786,402	7,803	122,858	14,460	931,529	538,488	814,413	1,352,898 14
2,851	8,805	513,390	25,939	29,778	7,947	577,054	295,636	555,304	850,940 15
4,656	1,716	388,421	84	10,605	144	399,254	471,032	16,171	487,203 16
313,095	246,881	6,962,240	153,383	1,262,115	769,266	9,147,004	4,386,624	8,933,853	13,320,477 17
-	36,015	2,932,003	28,377	261,660	26,606	3,248,646	1,615,358	2,796,348	4,411,706 18
2,431	3,894	76,258	370	20,417	1,133	98,178	-	189,584	189,584 19
274,678	152,724	935,187	64,956	891,031	642,626	2,533,800	113,137	4,033,988	4,147,125 20
29,953	32,742	1,359,233	55,850	72,765	23,096	1,510,944	668,630	1,675,429	2,344,059 21
6,033	21,506	1,659,559	3,830	16,242	75,805	1,755,436	1,989,490	247,504	2,237,003 22
277,109	145,710	787,369	61,058	833,788	639,642	2,321,857	19,267	3,736,434	3,755,701 23
18,351	7,821	309,375	16,081	18,086	6,766	350,308	187,666	329,657	517,323 24
6,033	7,055	1,385,711	720	4,632	10,585	1,401,648	1,564,495	83,700	1,648,195 25

40. Summary Statistics of Fish-Processing Establishments, by Provinces, 1946—con.

Province and County or District	Estab- lish- ments	Salaried Employees			Wage-earners			Piece- workers	
		Male	Fe- male	Total Salaries	Male	Fe- male	Total Wages	Male	Fe- male
	No.	No.	No.	\$	No.	No.	\$	No.	No.
New Brunswick—concluded									
Saint John County—									
1 Fish curing establishments.....	4								
1 Fresh fish and freezing plants.....	1	10	4	28,115	38	2	50,800	46	9
1 Reduction plant.....	1								
Westmorland County—									
2 Lobster canneries.....	7	6	2	15,247	159	202	126,526	-	-
3 Other fish canneries.....	7	4	-	4,830	76	110	35,852	-	-
4 Fish curing establishments.....	32	33	-	19,150	151	41	43,280	62	20
Kent County—									
5 Lobster canneries.....	15	13	-	12,301	166	354	106,206	-	-
6 Other fish canneries.....	11	8	-	3,136	108	129	25,691	-	-
7 Fish curing establishments.....	4								
7 Fresh fish and freezing plants.....	2	9	1	9,470	67	63	48,756	3	-
Northumberland County—									
8 Lobster canneries.....	8	13	-	6,012	40	177	32,207	-	-
9 Clam cannery.....	1	7	-	4,208	13	51	10,666	-	-
9 Other fish canneries.....	2								
Gloucester County—¹									
10 Lobster canneries.....	15	33	5	50,309	213	308	215,333	-	-
11 Clam cannery.....	1	4	-	4,830	23	82	28,768	-	-
11 Other fish canneries.....	3								
12 Fish curing establishment.....	1	33	1	61,987	131	43	105,377	30	17
12 Fresh fish and freezing plants.....	3								
13 Quebec—Totals.....	105	163	11	198,730	1,428	463	794,761	60	5
14 Lobster canneries.....	11	13	-	10,922	161	182	92,709	4	-
15 Other fish canneries.....	8	12	-	17,075	132	152	122,252	-	-
16 Fish curing establishments.....	68	85	7	92,194	934	120	509,015	55	5
17 Fresh fish and freezing plants.....	13								
17 Reduction plants.....	5	53	4	78,539	151	9	70,785	1	-
Bonaventure County—									
18 Lobster cannery.....	1	11	-	13,764	122	8	60,951	1	-
19 Fish curing establishments.....	7								
19 Fresh fish and freezing plants.....	8	10	1	9,835	80	5	30,939	1	-
19 Reduction plant.....	1								
Gaspe County—²									
20 Lobster cannery.....	1								
20 Other fish canneries.....	2								
20 Fish curing establishments.....	39	91	9	129,128	774	79	443,891	38	5
20 Fresh fish and freezing plant.....	1								
20 Reduction plants.....	4								
Magdalen Islands—									
21 Lobster canneries.....	8	11	-	9,780	129	175	84,757	4	-
22 Other fish canneries.....	6	9	-	14,075	133	138	88,390	-	-
23 Fish curing establishments.....	9								
23 Fresh fish and freezing plant.....	1	5	-	4,240	94	44	41,858	16	-
Saguenay County—³									
24 Lobster cannery.....	1								
24 Fish curing establishments.....	13	22	1	15,721	74	10	38,193	-	-
25 Fresh fish and freezing plants.....	3	4	-	2,187	22	4	5,782	-	-

¹ Gloucester County includes two lobster canneries in Restigouche county.² Gaspé County includes one fish curing establishment in Matane county, one fish curing establishment in Rivière-du-Loup county, one reduction plant in Rimouski county and one reduction plant in Montreal county.³ Saguenay County includes one lobster cannery in Anticosti Island.

40. Summary Statistics of Fish-Processing Establishments, by Provinces, 1946—con.

Piece-workers— concluded	Fuel and Electricity Used	Value of Materials Used					Value of Products		
		Fish	Salt	Containers	Other Materials	Total	Fish Marketed Fresh	Fish Canned, Cured or otherwise prepared	Total
\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
2,124	9,409	765,956	11,296	9,800	61,864	848,916	350,601	790,492	1,141,093 1
—	7,247	604,496	2,489	76,596	7,022	690,603	391,483	657,922	1,049,405 2
—	5,408	52,418	2,196	13,804	2,442	75,860	—	179,725	179,725 3
3,878	6,382	53,410	5,078	17,992	2,697	79,177	—	174,803	174,803 4
—	6,430	911,700	1,634	63,374	2,413	979,121	429,271	763,604	1,192,875 5
—	2,044	69,770	1,406	23,632	525	95,333	62,157	99,529	161,686 6
150	3,476	175,400	9,228	10,967	11,177	206,772	261,323	83,210	344,533 7
—	2,822	378,991	427	16,154	372	395,944	125,386	429,473	554,859 8
—	1,200	23,273	621	10,544	—	34,438	—	67,959	67,959 9
—	19,516	1,036,816	23,827	105,536	16,799	1,182,978	669,218	945,349	1,614,567 10
—	2,256	78,615	45	24,680	1,150	104,490	31,713	130,925	162,638 11
5,450	20,105	328,940	17,277	27,530	5,812	379,559	294,044	461,071	755,115 12
5,294	52,235	3,816,134	151,369	340,496	162,890	4,470,889	2,935,174	3,877,785	6,812,959 13
80	7,177	792,419	26,190	66,035	12,026	896,670	368,674	940,508	1,309,182 14
—	8,775	275,553	40,374	70,719	11,744	398,390	62,187	647,709	709,896 15
4,898	11,325	2,399,818	84,042	184,809	82,267	2,730,936	2,227,492	1,754,118	3,981,610 16
316	25,008	348,344	763	18,933	76,853	444,893	276,821	535,450	812,271 17
500	1,212	225,253	3,532	25,519	2,351	256,655	250,522	103,743	354,265 18
316	4,425	119,737	298	14,711	1,907	136,653	181,096	47,912	229,008 19
1,842	23,140	2,008,767	61,363	151,176	94,624	2,315,930	1,965,392	1,555,079	3,520,471 20
80	6,665	758,310	26,002	59,063	9,806	853,181	339,337	910,167	1,249,504 21
—	8,249	198,405	34,774	53,194	11,714	298,087	25,571	540,699	566,270 22
2,556	7,340	306,431	12,742	23,940	3,156	346,269	86,767	415,814	502,581 23
—	747	171,161	12,583	10,071	25,535	219,400	28,004	302,421	330,425 24
—	507	28,070	75	2,822	13,747	44,714	58,485	1,950	60,435 25

40. Summary Statistics of Fish-Processing Establishments, by Provinces, 1946—concluded

Province and County or District	Estab- lish- ments	Salaried Employees			Wage-earners			Piece- workers	
		Male	Fe- male	Total Salaries	Male	Fe- male	Total Wages	Male	Fe- male
	No.	No.	No.	\$	No.	No.	\$	No.	No.
1 British Columbia—Totals.....	73	316	76	738,195	2,555	1,185	5,427,977	392	1,555
2 Salmon canneries.....	28	117	15	294,606	1,602	684	3,627,689	321	1,339
3 Clam cannery.....	1	33	7	61,449	345	311	517,652	57	215
4 Other fish canneries.....	8	17	2	23,817	117	57	199,470	-	-
5 Fish curing establishments.....	9	120	41	285,229	390	133	932,053	10	1
6 Fresh fish and freezing plants.....	19	29	11	73,094	101	-	150,913	4	-
6 Reduction plants.....	8								
7 District No. 1—									
8 Salmon canneries.....	10	61	9	159,602	726	345	1,839,882	54	571
8 Other fish canneries.....	3	24	6	40,558	184	184	361,390	7	139
9 Fish curing establishments.....	3								
9 Fresh fish and freezing plants.....	7	83	30	185,464	85	19	168,527	4	1
9 Reduction plants.....	2								
10 District No. 2—									
11 Salmon canneries.....	12	39	2	93,494	595	218	1,256,133	192	555
11 Clam cannery.....	1								
11 Fresh fish and freezing plants.....	10	56	22	154,220	276	133	763,461	56	40
11 Reduction plants.....	3								
12 District No. 3—									
13 Salmon canneries.....	6	17	4	41,510	231	121	531,874	75	213
13 Other fish canneries.....	5	12	1	27,410	196	130	298,532	-	36
14 Fish curing establishments.....	6								
14 Fresh fish and freezing plants.....	2	24	2	35,937	212	35	208,178	4	-
14 Reduction plants.....	3								

41. Fish-Processing Establishments, Grouped According to Gross Value of Products, by Provinces, 1946

Province	Establish- ments	Establishments having a production valued at				
		Under \$5,000	\$5,000 to under \$10,000	\$10,000 to under \$20,000	\$20,000 to under \$50,000	\$50,000 and over
	No.	No.	No.	No.	No.	No.
Canada—Totals.....	586	44	44	77	152	269
Lobster canneries.....	135	1	9	13	41	71
Salmon canneries.....	30	2	-	-	-	28
Clam canneries.....	12	1	1	1	5	4
Sardine and other fish canneries.....	74	9	5	11	14	35
Fish curing establishments.....	237	26	27	38	70	76
Fresh fish and freezing plants.....	74	3	1	11	18	41
Reduction plants.....	24	2	1	3	4	14
Prince Edward Island—Totals..	68	5	7	9	13	34
Lobster canneries.....	47	-	5	5	9	28
Clam canneries.....	3	4	2	3	2	3
Other fish canneries.....	11					
Fish curing establishments.....	2					
Fresh fish and freezing plants...	4	1	-	1	2	3
Reduction plant.....	1					
Nova Scotia—Totals.....	192	8	9	34	50	91
Lobster canneries.....	32	-	1	5	9	17
Salmon canneries.....	2					
Clam canneries.....	4	2	-	-	3	1
Other fish canneries.....	14	-	-	1	1	12
Fish curing establishments.....	105	5	7	24	29	40
Fresh fish and freezing plants...	28	1	-	3	7	17
Reduction plants.....	7	-	1	1	1	4

40. Summary Statistics of Fish-Processing Establishments, by Provinces, 1946—concluded

Piece-workers—concluded		Value of Materials Used					Value of Products			
Total Payments	Fuel and Electricity Used	Fish	Salt	Containers	Other Materials	Total	Fish Marketed Fresh	Fish Canned, Cured or otherwise prepared	Total	
\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	
532,743	461,123	21,312,692	187,016	5,893,360	439,848	27,832,916	11,985,200	31,271,757	43,256,957	1
517,525	309,639	12,811,666	117,692	4,954,867	97,109	17,981,334	3,093,794	25,213,534	28,307,328	2
63,108	51,399	773,792	34,879	719,967	99,330	1,627,968	36,067	2,837,990	2,874,057	3
—	16,058	1,122,287	27,005	88,382	31,850	1,269,524	655,588	1,149,672	1,805,260	4
1,486	57,610	5,946,814	4,645	120,856	21,616	6,093,931	8,197,196	720,343	8,917,539	5
624	26,417	658,133	2,795	9,288	189,943	860,159	2,555	1,350,218	1,352,773	6
319,992	157,988	8,239,664	84,825	3,256,446	42,515	11,623,450	2,292,144	15,379,411	17,671,555	7
35,316	25,071	1,470,840	14,214	481,186	88,515	2,054,755	679,499	2,381,580	3,061,079	8
1,253	14,728	1,586,599	1,553	24,252	188,916	1,801,320	1,338,889	1,208,250	2,547,139	9
141,520	96,076	3,278,344	18,928	1,205,310	25,514	4,528,096	643,128	6,875,258	7,518,386	10
15,296	50,225	3,987,969	1,814	85,404	23,243	4,098,430	5,880,361	592,034	6,472,395	11
56,013	55,575	1,293,658	13,939	493,111	29,080	1,829,788	158,522	2,958,865	3,117,387	12
12,729	30,403	209,718	22,979	279,020	16,292	528,009	571	1,091,518	1,092,089	13
624	31,057	1,245,900	28,764	68,631	25,773	1,369,068	992,086	784,841	1,776,927	14

41. Fish-Processing Establishments, Grouped According to Gross Value of Products, by Provinces, 1946

Province	Establishments	Establishments having a production valued at				
		Under \$5,000	\$5,000 to under \$10,000	\$10,000 to under \$20,000	\$20,000 to under \$50,000	\$50,000 and over
	No.	No.	No.	No.	No.	No.
New Brunswick—Totals.....	148	26	20	16	46	40
Lobster canneries.....	45	1	1	3	21	19
Clam canneries.....	4	—	—	—	2	2
Sardine and other fish canneries.....	33	4	4	7	10	8
Fish curing establishments.....	53	18	15	3	11	6
Fresh fish and freezing plants.....	10	3	—	3	2	5
Reduction plants.....	3	—	—	—	—	—
Quebec—Totals.....	105	4	7	16	36	42
Lobster canneries.....	11	—	2	—	2	7
Other fish canneries.....	8	2	—	—	1	5
Fish curing establishments.....	68	2	4	11	25	26
Fresh fish and freezing plants.....	13	—	1	5	8	4
Reduction plants.....	5	—	—	—	—	—
British Columbia—Totals.....	73	1	1	2	7	62
Salmon canneries.....	28	—	—	—	—	28
Clam cannery.....	1	—	—	1	—	8
Other fish canneries.....	8	—	—	—	3	4
Fish curing establishments.....	9	1	1	—	3	16
Fresh fish and freezing plants.....	19	—	—	1	1	6
Reduction plants.....	8	—	—	—	—	—

42. Wage-earners in Fish-Processing Establishments, by Months and Provinces, 1946

Province	Estab- lish- ments	January		February		March		April	
		Male	Female	Male	Female	Male	Female	Male	Female
	No.	No.	No.	No.	No.	No.	No.	No.	No.
1 Canada—Totals.....	586	4,212	1,078	3,643	641	3,763	734	5,217	1,302
2 Lobster canneries.....	135	93	—	76	—	102	10	475	259
3 Salmon canneries.....	30	1,176	426	877	154	848	165	1,295	244
4 Clam canneries.....	12	10	7	10	7	40	25	30	115
5 Sardine and other fish canneries.....	74	734	246	559	53	625	92	906	223
6 Fish curing establishments.....	237	1,440	246	1,368	250	1,399	251	1,707	255
7 Fresh fish and freezing plants.....	74	558	149	609	174	628	188	678	203
8 Reduction plants.....	24	151	4	144	3	121	3	126	3
9 Prince Edward Island—Totals.....	68	1	—	1	—	1	—	20	5
10 Lobster canneries.....	47	—	—	—	—	—	—	19	5
11 Clam canneries.....	3	—	—	—	—	—	—	—	—
12 Other fish canneries.....	11	—	—	—	—	—	—	—	—
13 Fish curing establishments.....	2	—	—	—	—	—	—	—	—
14 Fresh fish and freezing plants.....	4	1	—	1	—	1	—	1	—
15 Reduction plant.....	1	—	—	—	—	—	—	—	—
13 Nova Scotia—Totals.....	192	1,565	214	1,532	215	1,715	264	2,016	386
14 Lobster canneries.....	32	22	—	17	—	26	—	134	56
15 Salmon canneries.....	2	1	—	1	—	3	—	11	45
16 Clam canneries.....	4	—	—	—	—	—	—	—	—
17 Other fish canneries.....	14	82	24	76	22	147	46	216	53
18 Fish curing establishments.....	105	1,217	133	1,165	137	1,218	145	1,328	145
19 Fresh fish and freezing plants.....	28	197	53	227	53	274	70	280	84
20 Reduction plants.....	7	46	4	46	3	47	3	47	3
20 New Brunswick—Totals.....	148	747	141	687	98	629	96	1,157	422
21 Lobster canneries.....	45	67	—	55	—	71	10	314	198
22 Clam canneries.....	4	9	7	9	7	9	8	9	8
23 Sardine and other fish canneries.....	33	431	51	401	25	346	28	477	152
24 Fish curing establishment.....	53	136	74	119	60	106	44	245	58
25 Fresh fish and freezing plants.....	10	—	—	—	—	—	—	—	—
26 Reduction plants.....	3	104	9	103	6	97	6	112	6
26 Quebec—Totals.....	105	29	—	23	—	73	—	197	—
27 Lobster canneries.....	11	4	—	4	—	5	—	8	—
28 Other fish canneries.....	8	2	—	5	—	49	—	108	—
29 Fish curing establishments.....	68	13	—	5	—	10	—	69	—
30 Fresh fish and freezing plants.....	13	10	—	9	—	9	—	12	—
31 Reduction plants.....	5	—	—	—	—	—	—	—	—
31 British Columbia—Totals.....	73	1,870	723	1,400	328	1,345	374	1,827	489
32 Salmon canneries.....	28	1,176	426	877	154	848	165	1,295	244
33 Clam cannery.....	1	269	171	77	6	111	35	115	80
34 Other fish canneries.....	8	—	—	—	—	—	—	—	—
35 Fish curing establishments.....	9	73	39	73	53	64	62	64	52
36 Fresh fish and freezing plants.....	19	266	87	288	115	266	112	297	113
37 Reduction plants.....	8	86	—	80	—	56	—	56	—

42. Wage-earners in Fish-Processing Establishments, by Months and Provinces, 1946

May		June		July		August		September		October		November		December	
Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.	No.
9,027	4,684	10,110	4,804	10,413	4,418	10,586	4,822	9,077	3,835	7,845	2,806	6,661	2,050	5,275	1,416
1,970	2,538	1,924	2,482	1,341	1,455	1,636	1,805	1,186	1,220	682	447	373	154	262	98
1,591	339	1,676	308	2,003	1,018	2,207	1,092	2,048	879	1,970	978	1,564	805	1,187	476
52	157	58	204	65	241	57	201	55	171	40	122	15	12	8	9
1,611	798	1,638	842	1,594	759	1,597	737	1,357	669	1,320	526	1,244	437	1,009	369
2,501	474	3,366	557	3,909	599	3,717	578	3,130	517	2,633	392	2,353	332	1,830	267
1,143	375	1,242	408	1,254	343	1,130	406	1,092	377	1,013	339	940	308	762	195
159	3	206	3	247	3	242	3	209	2	187	2	172	2	167	2
749	808	721	831	516	506	684	661	484	474	233	188	39	26	23	14
554	603	525	595	347	356	495	473	367	331	223	184	33	22	27	14
132	111	124	142	153	150	146	155	73	107	6	4	5	4	-	-
63	94	72	94	16	-	43	33	44	36	4	-	1	-	1	-
2,957	1,094	3,334	1,267	3,469	1,152	3,165	988	2,876	754	2,560	613	2,408	506	2,032	374
528	594	527	578	316	311	213	168	181	105	161	95	150	87	94	64
17	41	19	60	25	80	17	68	12	53	7	32	1	-	-	-
343	137	410	203	392	201	372	194	307	169	274	132	197	72	129	34
1,689	195	1,816	266	2,108	367	2,050	374	1,905	276	1,675	184	1,644	191	1,429	168
436	124	507	157	546	190	437	181	414	149	397	168	372	154	345	106
44	3	55	3	82	3	76	3	57	2	46	2	44	2	35	219
2,026	1,749	1,890	1,637	1,736	1,005	1,893	1,337	1,440	911	1,042	340	993	167	838	148
695	1,127	657	1,097	491	601	776	1,028	531	680	266	168	170	45	137	20
16	51	20	74	20	86	19	80	20	53	18	45	8	8	8	9
704	374	685	356	613	199	651	139	551	92	499	59	471	40	419	41
454	183	355	146	445	94	299	68	206	61	144	49	157	52	173	56
157	14	173	14	167	25	148	22	132	25	115	19	97	22	101	22
922	417	1,725	429	1,877	456	1,822	378	1,368	334	932	202	572	56	219	16
103	214	215	212	187	187	152	136	107	104	32	-	20	-	4	27
288	163	271	140	275	191	215	153	174	142	106	92	30	15	13	15
381	40	1,113	77	1,265	72	1,301	83	947	131	731	104	454	41	164	129
60	-	126	-	150	6	154	6	140	7	113	6	68	-	38	-
2,373	616	2,440	590	2,815	1,299	3,022	1,458	2,909	1,312	3,028	1,463	2,739	1,295	2,158	864
1,591	339	1,676	308	1,999	1,013	2,203	1,067	2,048	879	1,970	978	1,564	805	1,187	476
163	78	187	71	185	98	238	154	275	224	450	284	547	310	448	279
75	56	71	68	76	66	61	53	67	49	79	55	97	48	113	42
476	143	434	143	460	122	422	164	439	160	434	146	433	132	295	67
68	-	92	-	95	-	98	-	89	-	95	-	98	-	115	-

43. Fuel and Electricity Used in Fish-Processing Establishments, by Provinces, 1946

Province	Establish- ments	Bituminous Coal		Anthracite Coal	
		Quantity	Value	Quantity	Value
	No.	ton	\$	ton	\$
1 Canada—Totals	586	45,611	454,997	85	1,426
2 Lobster canneries.....	135	4,830	55,280	23	305
3 Salmon canneries.....	30	7,885	83,209	—	—
4 Clam canneries.....	12	788	9,822	—	—
5 Sardine and other fish canneries.....	74	13,093	144,025	—	—
6 Fish curing establishments.....	237	13,262	105,240	41	773
7 Fresh fish and freezing plants.....	74	1,300	13,715	21	348
8 Reduction plants.....	24	4,486	43,706	—	—
9 Prince Edward Island—Totals	68	2,409	26,397	—	—
10 Lobster canneries.....	47	1,784	19,549	—	—
11 Clam canneries.....	3	—	—	—	—
12 Other fish canneries.....	11	601	6,564	—	—
13 Fish curing establishments.....	2	—	—	—	—
14 Fresh fish and freezing plants.....	4	24	284	—	—
15 Reduction plant.....	1	—	—	—	—
13 Nova Scotia—Totals	192	16,819	148,264	34	650
14 Lobster canneries.....	32	1,281	13,306	—	—
15 Salmon canneries.....	2	—	—	—	—
16 Clam canneries.....	4	281	3,546	—	—
17 Other fish canneries.....	14	1,105	12,862	—	—
18 Fish curing establishments.....	105	12,013	95,257	28	543
19 Fresh fish and freezing plants.....	28	424	4,541	6	107
20 Reduction plants.....	7	1,715	18,752	—	—
20 New Brunswick—Totals	148	12,889	138,694	30	439
21 Lobster canneries.....	45	1,465	18,338	23	305
22 Clam canneries.....	4	326	3,558	—	—
23 Sardine and other fish canneries.....	33	9,066	99,307	—	—
24 Fish curing establishments.....	53	1,102	7,716	7	125
25 Fresh fish and freezing plants.....	10	—	—	—	—
26 Reduction plants.....	3	990	9,775	—	—
26 Quebec—Totals	105	2,660	26,426	8	155
27 Lobster canneries.....	11	300	4,087	—	—
28 Other fish canneries.....	8	327	4,552	—	—
29 Fish curing establishments.....	68	32	344	6	105
30 Fresh fish and freezing plants.....	13	—	—	—	—
31 Reduction plants.....	5	2,001	17,443	2	50
31 British Columbia—Totals	73	10,867	115,216	13	191
32 Salmon canneries.....	28	7,871	83,052	—	—
33 Clam cannery.....	1	—	—	—	—
34 Other fish canneries.....	8	2,249	23,615	—	—
35 Fish curing establishments.....	9	111	1,879	—	—
36 Fresh fish and freezing plants.....	19	428	4,634	13	191
37 Reduction plants.....	8	208	2,038	—	—

43. Fuel and Electricity Used in Fish-Processing Establishments, by Provinces, 1946

Gasoline		Coal Oil		Fuel Oil and Diesel Oil		Wood		Other Fuel	Electricity purchased		Total value of fuel and electricity
Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Value	Quantity	Value	
gal.	\$	gal.	\$	gal.	\$	cord	\$	\$	Kw. Hrs.	\$	\$
187,322	54,047	106,179	15,301	3,488,654	258,126	7,309	67,415	17,370	16,369,138	235,006	1,103,688
26,168	7,486	2,764	505	41,555	5,675	1,002	10,037	119	117,613	4,881	84,338
32,152	8,023	88,706	12,061	2,108,379	142,982	1,882	15,241	561	4,142,110	47,749	309,826
2,789	792	20	5	1,000	110	93	726	33	5,908	317	11,805
15,889	4,355	1,702	406	548,225	47,061	2,704	20,192	2,465	1,143,161	32,518	251,052
83,765	25,153	5,840	1,246	262,055	20,712	1,479	19,915	10,679	4,030,685	78,583	262,301
23,195	7,163	1,555	289	271,272	22,838	80	789	1,406	6,467,546	55,994	102,642
3,364	1,065	5,592	789	250,138	18,628	69	465	2,107	412,115	14,964	81,724
3,084	995	120	26	-	-	500	3,579	525	26,634	1,777	33,299
2,734	878	120	26	-	-	470	3,308	-	17,613	1,176	24,937
340	113	-	-	-	-	30	271	-	6,830	380	7,328
10	4	-	-	-	-	-	-	525	2,191	221	1,034
76,947	22,702	2,422	454	280,586	21,482	2,468	17,797	9,109	4,334,257	89,642	310,160
5,486	1,224	30	9	3,300	750	1	6	3	19,296	911	16,209
1,703	448	20	5	-	-	56	457	33	2,458	126	4,615
5,685	1,518	43	11	10,700	1,144	2,001	12,506	264	198,524	6,004	34,309
47,005	14,380	959	172	137,102	10,978	373	4,443	6,773	3,755,866	69,567	202,113
14,758	4,381	1,345	252	129,484	8,610	28	250	76	310,897	8,635	26,852
2,310	751	25	5	-	-	9	135	1,960	47,216	4,399	26,002
51,592	14,919	7,057	1,371	374,114	39,656	1,377	15,205	4,729	1,072,332	31,877	246,881
15,918	4,839	2,369	413	38,285	4,925	403	4,321	80	80,704	2,794	36,015
59	15	-	-	-	-	20	140	-	3,650	181	3,894
5,503	1,509	701	140	264,317	27,385	223	2,470	987	675,762	20,926	152,724
27,670	7,758	3,787	784	21,112	2,215	692	7,812	3,393	131,319	2,939	32,742
2,442	798	200	34	50,400	5,131	39	462	269	180,897	2,037	21,505
14,956	4,884	2,039	531	6,866	1,867	743	13,872	50	175,896	4,500	52,285
2,030	545	245	57	-	-	128	2,452	36	-	-	7,177
936	263	690	181	-	-	201	3,775	4	-	-	8,775
7,460	2,547	1,094	290	800	136	409	7,622	3	4,703	278	11,325
4,530	1,529	10	3	6,066	1,731	5	23	7	171,193	4,222	25,008
40,743	10,547	94,541	12,919	2,827,088	195,121	2,221	16,962	2,957	10,760,019	107,210	461,123
32,152	8,023	88,706	12,061	2,108,379	142,982	1,882	15,241	561	4,141,510	47,719	309,639
4,452	1,291	268	74	274,208	18,662	266	1,299	1,210	262,445	5,248	51,399
1,620	464	-	-	103,041	7,383	5	38	510	188,647	5,784	16,058
1,490	460	-	-	91,388	9,197	8	54	529	5,982,297	42,545	57,610
1,029	309	5,567	784	250,072	16,897	60	330	147	185,120	5,914	26,417

44. Power Equipment Installed in Fish-Processing Establishments, by Provinces, 1946

Province	Estab- lish- ments	Ordinarily in use							
		Steam Engines and Turbines		Diesel Engines		Gas, Gasoline and Oil Engines other than Diesel		Water Wheels and Turbines	
		No.	h.p.	No.	h.p.	No.	h.p.	No.	h.p.
1 Canada—Totals.....	586	207	3,711	132	6,805	364	4,436	44	1,422
2 Lobster canneries.....	135	80	493	13	197	93	357	6	16
3 Salmon canneries.....	30	43	1,225	56	3,466	38	918	19	1,301
4 Clam canneries.....	12	7	100	2	24	9	46	—	—
5 Sardine and other fish canneries.....	74	39	665	20	932	76	843	10	43
6 Fish curing establishments.....	237	18	385	20	639	127	1,729	4	12
7 Fresh fish and freezing plants.....	74	5	98	11	992	17	477	—	—
8 Reduction plants.....	24	15	745	10	555	4	66	5	50
9 Prince Edward Island—Totals.....	68	36	155	—	—	44	121	—	—
10 Lobster canneries.....	47	29	120	—	—	37	98	—	—
11 Clam canneries.....	3	—	—	—	—	—	—	—	—
12 Other fish canneries.....	11	6	27	—	—	7	23	—	—
13 Fish curing establishments.....	2	—	—	—	—	—	—	—	—
14 Fresh fish and freezing plants.....	4	1	8	—	—	—	—	—	—
15 Reduction plants.....	1	—	—	—	—	—	—	—	—
16 Nova Scotia—Totals.....	192	34	330	18	488	127	1,660	3	5
17 Lobster canneries.....	32	18	92	3	13	23	148	1	1
18 Salmon canneries.....	2	4	63	—	—	3	15	—	—
19 Clam canneries.....	4	—	—	—	—	—	—	—	—
20 Other fish canneries.....	14	3	50	3	89	25	441	—	—
21 Fish curing establishments.....	105	5	25	12	386	66	697	2	4
22 Fresh fish and freezing plants.....	28	3	75	—	—	9	327	—	—
23 Reduction plants.....	7	1	25	—	—	1	32	—	—
24 New Brunswick—Totals.....	148	43	573	22	1,060	73	1,116	14	18
25 Lobster canneries.....	45	26	192	10	184	18	49	5	15
26 Clam canneries.....	4	2	50	—	—	2	11	—	—
27 Sardine and other fish canneries.....	33	11	151	6	423	22	149	9	3
28 Fish curing establishments.....	53	2	150	2	144	28	869	—	—
29 Fresh fish and freezing plants.....	10	—	—	—	—	—	—	—	—
30 Reduction plants.....	3	2	30	4	309	3	38	—	—
31 Quebec—Totals.....	105	24	458	6	171	63	294	—	—
32 Lobster canneries.....	11	7	89	—	—	15	62	—	—
33 Other fish canneries.....	8	9	134	—	—	16	48	—	—
34 Fish curing establishments.....	68	5	20	1	13	29	98	—	—
35 Fresh fish and freezing plants.....	13	3	215	5	158	3	91	—	—
36 Reduction plants.....	5	—	—	—	—	—	—	—	—
37 British Columbia—Totals.....	73	70	2,195	86	5,086	57	1,245	27	1,399
38 Salmon canneries.....	28	42	1,195	56	3,466	38	918	19	1,301
39 Clam cannery.....	1	12	320	13	444	10	202	1	40
40 Other fish canneries.....	8	—	—	—	—	—	—	—	—
41 Fish curing establishments.....	9	6	190	5	96	4	70	2	8
42 Fresh fish and freezing plants.....	19	—	—	7	683	3	25	—	—
43 Reduction plants.....	8	10	490	5	397	2	30	5	50
Province	Estab- lish- ments	In reserve or idle							
		Steam Engines and Turbines		Diesel Engines		Gas, Gasoline and Oil Engines other than Diesel		Water Wheels and Turbines	
		No.	h.p.	No.	h.p.	No.	h.p.	No.	h.p.
1 Canada—Totals.....	586	16	529	15	513	26	245	4	327
2 Prince Edward Island.....	68	1	8	1	15	3	7	—	—
3 Nova Scotia.....	192	5	166	4	165	10	139	1	7
4 New Brunswick.....	148	1	2	—	—	7	24	—	—
5 Quebec.....	105	1	50	1	16	3	2	—	—
6 British Columbia.....	73	8	303	9	317	3	73	3	320

44. Power Equipment Installed in Fish-Processing Establishments, by Provinces, 1946

Ordinarily in use—concluded											
Total Primary Power		Electric Motors operated by purchased power		Total Power Equipment		Electric Motors operated by power generated by primary power		Total Electric Motors		Boilers	
No.	h.p.	No.	h.p.	No.	h.p.	No.	h.p.	No.	h.p.	No.	h.p.
747	16,374	1,814	11,185	2,561	27,559	322	2,732	2,136	13,917	322	15,681
182	1,063	119	136	311	1,199	2	5	121	141	146	3,463
156	6,910	339	2,934	495	9,844	253	2,116	562	5,050	36	4,466
18	170	14	9	32	179	-	-	14	9	12	419
145	2,483	406	2,145	551	4,628	40	258	446	2,403	78	4,074
169	2,765	529	3,080	698	5,845	-	-	529	3,080	19	1,432
33	1,567	185	2,302	218	3,869	2	181	187	2,453	11	488
34	1,416	222	579	256	1,995	25	172	247	751	20	1,339
80	276	69	52	149	328	-	-	69	52	77	1,719
66	218	26	23	92	241	-	-	26	23	57	1,270
13	50	30	21	43	71	-	-	30	21	17	407
1	8	13	8	14	16	-	-	13	8	3	42
182	2,483	635	3,819	867	6,302	7	11	692	3,830	74	2,985
45	254	16	34	61	288	2	5	18	39	32	785
7	78	10	6	17	84	-	-	10	6	5	143
31	580	68	414	99	994	5	6	73	420	13	606
85	1,112	469	2,851	554	3,963	-	-	469	2,851	13	796
12	402	64	307	76	709	-	-	64	307	4	230
2	57	58	207	60	264	-	-	58	207	7	425
152	2,767	370	1,379	522	4,146	35	252	405	1,631	95	3,308
59	440	77	79	136	519	-	-	77	79	49	1,175
4	61	2	2	6	63	-	-	2	2	4	130
48	726	213	1,036	261	1,762	35	252	248	1,285	35	1,594
32	1,163	55	107	87	1,270	-	-	55	107	2	206
9	377	23	155	32	532	-	-	23	155	5	203
93	923	115	210	208	1,133	7	12	122	222	17	548
22	151	-	-	22	151	-	-	-	-	8	233
25	182	-	-	25	182	-	-	-	-	6	170
35	126	2	2	37	128	-	-	2	2	1	10
11	464	113	208	124	672	7	12	120	220	2	135
240	9,925	575	5,725	815	15,650	273	2,457	848	8,182	59	7,121
155	6,880	338	2,933	493	9,813	253	2,116	591	5,049	35	4,448
36	1,006	98	676	134	1,682	-	-	98	676	11	1,461
17	364	3	120	20	484	-	-	3	120	3	420
10	708	89	1,848	99	2,556	2	181	91	2,029	2	93
22	967	47	148	69	1,115	18	160	65	308	8	699
In reserve or idle—concluded											
Total Primary Power		Electric Motors operated by purchased power		Total Power Equipment		Electric Motors operated by power generated by primary power		Total Electric Motors		Boilers	
No.	h.p.	No.	h.p.	No.	h.p.	No.	h.p.	No.	h.p.	No.	h.p.
61	1,614	85	540	146	2,154	9	111	94	651	14	887
5	30	-	-	5	30	-	-	-	-	-	-
20	477	59	349	79	826	-	-	59	349	5	68
8	26	11	35	19	61	-	-	11	35	1	14
5	68	-	-	5	68	-	-	-	-	-	-
23	1,013	15	156	38	1,169	9	111	24	267	8	805

45. Vessels and Boats Used in the Sea Fisheries, According to Principal Kinds of Fish Taken, Prince Edward Island, 1946

Fishing Districts	Vessels Fishing for								Boats Fishing for		
	Groundfish				Scallops				Groundfish		
	No.	Ton- nage	Value	Men	No.	Ton- nage	Value	Men	No.	Value	Men
Kings County—			\$	No.			\$	No.		\$	No.
1 North Kings.....	1	20	1,900	4	—	—	—	—	172	51,600	253
2 South Kings.....	—	—	—	—	2	158	10,000	8	140	45,500	196
Queens County—											
3 North Queens.....	—	—	—	—	—	—	—	—	144	43,200	302
4 South Queens.....	—	—	—	—	—	—	—	—	—	—	—
Prince County—											
5 East Prince.....	—	—	—	—	—	—	—	—	34	10,200	68
6 West Prince.....	—	—	—	—	—	—	—	—	380	114,000	760

46. Vessels and Boats Used in the Sea Fisheries, According to Principal Kinds of Fish Taken, Nova Scotia, 1946

Fishing Districts	Vessels Fishing for			
	Groundfish			
	No.	Tonnage	Value	Men
Richmond County—			\$	No.
1 Inverness county line to St. Peter's canal including Ile Madame.....	17	193	10,200	69
2 St. Peter's canal to Cape Breton county line.....	10	115	12,000	34
Cape Breton County—				
3 Richmond county line to White Point inclusive and head of East Bay included.....	—	—	—	—
4 White Point to Bridgeport inclusive.....	55	716	56,000	171
5 Bridgeport and head of East Bay to Victoria county line.....	35	541	48,500	156
Victoria County—				
6 South of Path End inclusive.....	2	39	7,000	5
7 Path End to Green Cove inclusive.....	3	38	2,400	9
8 Green Cove to Inverness county line.....	14	171	11,200	43
Inverness County—				
9 Victoria county line to Broad Cove.....	29	323	23,000	139
10 Broad Cove included to Richmond county line.....	—	—	—	—
Cumberland County—				
11 From New Brunswick line to Lewis Head.....	—	—	—	—
12 From Lewis Head to Colchester county line.....	—	—	—	—
13 Bay of Fundy shore.....	—	—	—	—
Colchester County—				
14 Northumberland Strait shore.....	—	—	—	—
15 Bay of Fundy shore.....	—	—	—	—
Pictou County—				
16 From Colchester county line to Pictou Harbour.....	—	—	—	—
17 Pictou Harbour including Pictou Island to Antigonish county line.....	—	—	—	—
18 Antigonish County (all).....	—	—	—	—

46. Vessels and Boats Used in the Sea Fisheries, According to Principal Kinds of Fish Taken, Nova Scotia, 1946—continued

Fishing Districts		Vessels Fishing for			
		Groundfish			
		No.	Tonnage	Value	Men
				\$	No.
Guysborough County—					
1	From Antigonish county line to Fox Island inclusive.....	1	12	1,500	3
2	From Fox Island to Isaac's Harbour inclusive.....	32	459	89,000	150
3	From Isaac's Harbour to Halifax county line.....	14	188	14,000	43
Halifax County—					
4	From Guysborough county line to East Ship Harbour.....	11	154	16,200	38
5	From West Ship Harbour to but not including Cole Harbour.....	-	-	-	-
6	Cole Harbour to Pennant Point inclusive.....	19	1,157	671,900	275
7	From Pennant Point to Lunenburg county line.....	6	82	12,000	25
8	Hants County (all).....	-	-	-	-
Lunenburg County—					
9	From Halifax county line to and including Mahone Bay.....	15	205	35,000	60
10	From Mahone Bay to Queens county line.....	43	2,621	1,552,000	859
11	Queens County (all).....	27	358	50,500	77
Shelburne County—					
12	From Queens county line to but not including Shelburne town.....	31	451	72,000	115
13	From and including Shelburne town to Yarmouth county line.....	130	1,739	336,000	455
Yarmouth County—					
14	From Shelburne county line to Pinkney's Point.....	8	126	14,000	34
15	Pinkney's Point included to Digby county line.....	34	408	34,000	156
Digby County—					
16	From Yarmouth county line to the Sissiboo river.....	14	145	14,000	42
17	The Sissiboo river included to Annapolis county line including Digby Neck.....	20	300	30,000	60
18	Annapolis County (all).....	-	-	-	-
19	Kings County (all).....	-	-	-	-

46. Vessels and Boats Used in the Sea Fisheries, According to Principal Kinds of Fish Taken, Nova Scotia, 1946—continued

Fishing Districts	Boats Fishing for								
	Groundfish			Herring			Mackerel		
	No.	Value	Men	No.	Value	Men	No.	Value	Men
		\$	No.		\$	No.		\$	No.
Richmond County—									
1 Inverness county line to St. Peter's canal including Ile Madame.....	215	73,100	263	85	32,400	170	115	35,100	230
2 St. Peter's canal to Cape Breton county line.....	223	44,600	390	55	16,500	110	102	22,280	183
Cape Breton County—									
3 Richmond county line to White Point inclusive and head of East Bay included.....	37	11,335	78	16	4,736	26	35	10,360	58
4 White Point to Bridgeport inclusive.....	45	31,500	88	38	8,900	54	64	16,000	138
5 Bridgeport and head of East Bay to Victoria county line.....	82	9,740	110	82	9,700	110	-	-	-
Victoria County—									
6 South of Path End inclusive.....	40	8,000	78	16	10,600	23	12	10,600	20
7 Path End to Green Cove inclusive.....	62	12,400	98	40	10,050	45	45	11,000	55
8 Green Cove to Inverness county line.....	103	20,600	166	40	10,050	45	45	11,000	55
Inverness County—									
9 Victoria county line to Broad Cove.....	150	66,500	430	140	54,500	360	160	76,000	430
10 Broad Cove included to Richmond county line...	91	22,750	115	140	27,750	310	40	10,000	80
Cumberland County—									
11 From New Brunswick line to Lewis Head.....	-	-	-	2	600	4	3	900	6
12 From Lewis Head to Colchester county line.....	-	-	-	-	-	-	-	-	-
13 Bay of Fundy shore.....	8	1,975	8	4	750	4	-	-	-
Colchester County—									
14 Northumberland Strait shore.....	3	1,350	6	-	-	-	1	450	2
15 Bay of Fundy shore.....	-	-	-	-	-	-	-	-	-
Pictou County—									
16 From Colchester county line to Pictou Harbour...	7	3,500	14	13	4,600	18	6	2,540	12
17 Pictou Harbour including Pictou Island to Antigonish county line.....	30	9,000	51	22	4,400	36	10	2,000	20
18 Antigonish County (all).....	60	13,500	100	180	40,500	267	50	12,250	85

46. Vessels and Boats Used in the Sea Fisheries, According to Principal Kinds of Fish Taken, Nova Scotia, 1946—continued

Boats Fishing for														
Salmon			Swordfish			Lobsters			Oysters			Scallops		
No.	Value	Men	No.	Value	Men	No.	Value	Men	No.	Value	Men	No.	Value	Men
	\$	No.		\$	No.		\$	No.		\$	No.		\$	No.
6	125	12	-	-	-	170	23,800	250	-	-	-	-	-	-
4	160	6	-	-	-	200	39,050	284	-	-	-	-	-	-
-	-	-	-	-	-	52	10,970	89	-	-	-	-	-	-
31	7,750	31	-	-	-	172	64,000	321	-	-	-	-	-	-
-	-	-	-	-	-	82	9,740	110	-	-	-	-	-	-
20	4,000	32	-	-	-	82	15,900	150	19	760	19	-	-	-
12	780	12	-	-	-	70	12,200	80	-	-	-	-	-	-
24	4,800	24	-	-	-	123	21,000	179	-	-	-	-	-	-
34	9,000	48	-	-	-	155	47,000	275	-	-	-	-	-	-
4	1,000	8	-	-	-	140	27,750	310	28	560	28	-	-	-
-	-	-	-	-	-	30	9,000	52	-	-	-	-	-	-
-	-	-	-	-	-	96	48,000	172	47	940	47	-	-	-
-	-	-	-	-	-	15	3,550	19	-	-	-	-	-	-
-	-	-	-	-	-	22	9,900	25	21	2,070	73	-	-	-
33	1,650	33	-	-	-	-	-	-	-	-	-	-	-	-
1	350	2	-	-	-	149	74,500	276	69	12,880	74	-	-	-
19	380	19	-	-	-	87	26,100	182	15	2,400	28	-	-	-
35	7,875	47	-	-	-	180	40,500	267	15	450	34	-	-	-

46. Vessels and Boats Used in the Sea Fisheries, According to Principal Kinds of Fish Taken, Nova Scotia, 1946—concluded

Fishing Districts	Boats Fishing for								
	Groundfish			Herring			Mackerel		
	No.	Value	Men	No.	Value	Men	No.	Value	Men
		\$	No.		\$	No.		\$	No.
Guysborough County—									
1 From Antigonish county line to Fox Island inclusive.....	210	18,900	260	230	18,400	270	160	12,800	255
2 From Fox Island to Isaac's Harbour inclusive.....	306	92,000	512	150	30,000	175	150	30,000	175
3 From Isaac's Harbour to Halifax county line.....	120	48,000	175	120	48,000	175	65	26,000	130
Halifax County—									
4 From Guysborough county line to East Ship Harbour.....	108	27,000	190	102	25,500	177	89	22,250	162
5 From West Ship Harbour to but not including Cole Harbour.....	104	14,144	206	85	11,560	175	85	11,560	175
6 Cole Harbour to Pennant Point inclusive.....	255	91,400	165	96	40,000	112	96	40,000	130
7 From Pennant Point to Lunenburg county line....	260	53,250	300	205	40,875	360	205	40,875	360
8 Hants County (all).....	1	400	2	-	-	-	-	-	-
Lunenburg County—									
9 From Halifax county line to and including Mahone Bay.....	100	15,000	180	300	30,000	400	300	30,000	400
0 From Mahone Bay to Queens county line.....	315	110,250	400	320	112,000	430	270	96,250	360
11 Queens County (all).....	158	21,200	236	127	17,800	127	80	15,500	80
Shelburne County—									
12 From Queens county line to but not including Shelburne town.....	280	50,000	315	115	11,000	150	-	-	-
13 From and including Shelburne town to Yarmouth county line.....	335	155,000	475	58	29,000	87	8	4,000	16
Yarmouth County—									
14 From Shelburne county line to Pinkney's Point....	2	1,000	4	31	18,600	62	-	-	-
15 Pinkney's Point included to Digby county line....	65	19,500	131	72	26,800	164	-	-	-
Digby County—									
16 From Yarmouth county line to the Sissiboo river..	53	42,400	118	12	7,200	20	-	-	-
17 The Sissiboo river included to Annapolis county line including Digby Neck.....	380	85,000	460	15	500	25	-	-	-
18 Annapolis County (all).....	150	9,990	215	75	1,500	75	-	-	-
19 Kings County (all).....	56	8,665	73	36	540	60	-	-	-

46. Vessels and Boats Used in the Sea Fisheries, According to Principal Kinds of Fish Taken, Nova Scotia, 1946—concluded

Boats Fishing for														
Salmon			Swordfish			Lobsters			Oysters			Scallops		
No.	Value	Men	No.	Value	Men	No.	Value	Men	No.	Value	Men	No.	Value	Men
	\$	No.		\$	No.		\$	No.		\$	No.		\$	No.
24	2,980	21	1	800	3	235	25,990	263	-	-	-	-	-	1
21	2,000	21	-	-	-	450	57,000	500	-	-	-	-	-	2
50	7,040	50	6	2,400	6	187	75,800	234	-	-	-	-	-	3
51	2,040	54	-	-	-	285	55,500	407	-	-	-	-	-	4
12	450	22	-	-	-	200	14,000	280	-	-	-	-	-	5
9	2,022	18	-	-	-	155	91,400	160	-	-	-	-	-	6
45	5,250	50	-	-	-	288	46,525	390	-	-	-	-	-	7
43	2,540	44	-	-	-	-	-	-	-	-	-	-	-	8
75	1,500	75	-	-	-	250	20,000	290	-	-	-	15	7,500	30 9
30	10,500	40	-	-	-	255	89,250	360	-	-	-	44	15,400	88 10
112	1,455	112	-	-	-	158	21,200	235	-	-	-	-	-	11
-	-	-	-	-	-	185	18,000	205	-	-	-	-	-	12
-	-	-	-	-	-	455	182,000	710	-	-	-	-	-	13
1	30	1	-	-	-	314	7,850	598	-	-	-	-	-	14
15	195	15	-	-	-	185	83,250	323	-	-	-	-	-	15
-	-	-	-	-	-	104	73,400	145	-	-	-	-	-	16
-	-	-	-	-	-	180	53,500	312	-	-	-	3	9,000	12 17
-	-	-	-	-	-	66	9,636	168	-	-	-	-	-	18
-	-	-	-	-	-	39	10,650	57	-	-	-	-	-	19

47. Vessels and Boats Used in the Sea Fisheries, According to Principal Kinds of Fish Taken, New Brunswick, 1946

Fishing Districts	Vessels Fishing for				Boats Fishing for					
	Groundfish				Groundfish			Herring		
	No.	Ton- nage	Value	Men	No.	Value	Men	No.	Value	Men
			\$	No.		\$	No.		\$	No.
Charlotte County—										
1 From International boundary line to Public Wharf, Back Bay.....	1	15	4,000	3	54	6,540	66	88	24,000	115
2 From Public Wharf, Back Bay to Saint John county line.....	—	—	—	—	15	7,500	25	140	14,000	186
3 West Isles and Campobello Island.....	30	369	60,000	90	100	9,125	250	675	206,250	200
4 Grand Manan Island.....	26	312	65,000	52	72	36,000	132	300	35,830	70
Saint John County—										
5 Saint John Harbour including Mispic and Saint John river.....	—	—	—	—	7	3,605	7	—	—	—
6 The remaining portion of Saint John county.....	—	—	—	—	19	6,325	30	53	6,200	36
7 Albert County (all).....	—	—	—	—	—	—	—	—	—	—
Westmorland County—										
8 Bay of Fundy watershed.....	—	—	—	—	—	—	—	—	—	—
9 Northumberland Strait shore.....	—	—	—	—	4	1,800	8	350	95,000	700
Kent County—										
10 From Westmorland county line to Chockpish river.....	—	—	—	—	27	10,800	54	192	39,000	375
11 From Chockpish river to Point Sapin.....	22	272	14,000	52	160	32,500	270	204	41,000	360
12 From Point Sapin to Northumberland county line.....	—	—	—	—	10	2,500	20	50	5,000	70
Northumberland County—										
13 From Kent county line to Point-au-Car.....	10	105	8,000	23	15	4,500	30	55	5,500	90
14 From Point-au-Car to lower end of Grand Down Island.....	—	—	—	—	—	—	—	—	—	—
15 From lower end of Grand Down Island to Gloucester county line.....	—	—	—	—	30	12,840	75	33	13,200	66
16 Northwest and Southwest Miramichi rivers.....	—	—	—	—	—	—	—	—	—	—
Gloucester County—										
17 From Northumberland county line to Shippegan Gully.....	—	—	—	—	40	1,600	80	90	3,780	180
18 From Shippegan Gully to Bass River.....	91	1,810	61,300	413	130	9,750	200	175	1,750	225
19 Bass River included to Restigouche county line.....	5	45	8,000	17	35	5,300	60	271	5,400	334
20 Miscou and Shippegan Islands.....	29	489	20,700	122	589	23,560	1,178	393	23,580	786
21 Restigouche County (all).....	—	—	—	—	10	1,000	24	30	600	60

47. Vessels and Boats Used in the Sea Fisheries, According to Principal Kinds of Fish Taken, New Brunswick, 1946

Boats Fishing for														
Sardines			Mackerel			Salmon			Lobsters			Oysters		
No.	Value	Men	No.	Value	Men	No.	Value	Men	No.	Value	Men	No.	Value	Men
	\$	No.		\$	No.		\$	No.		\$	No.		\$	No.
88	24,000	115	-	-	-	-	-	-	12	840	24	-	-	1
-	-	-	-	-	-	-	-	-	40	8,000	60	-	-	2
675	206,250	200	-	-	-	-	-	-	25	30,000	75	-	-	3
-	-	-	-	-	-	-	-	-	98	14,982	140	-	-	4
-	-	-	-	-	-	52	7,500	52	7	3,605	7	-	-	5
53	6,200	36	-	-	-	38	13,300	74	67	17,925	97	-	-	6
-	-	-	-	-	-	-	-	-	4	1,035	4	-	-	7
-	-	-	-	-	-	12	2,850	12	-	-	-	-	-	8
-	-	-	170	68,000	230	-	-	-	295	118,000	594	46	690	9
-	-	-	28	11,200	56	-	-	-	256	45,040	489	93	1,116	93
-	-	-	75	15,000	125	11	4,000	22	210	46,000	403	25	1,200	33
-	-	-	10	2,000	20	1	100	2	90	20,250	170	-	-	12
-	-	-	25	12,500	53	20	3,000	40	140	27,300	280	359	5,385	359
-	-	-	-	-	-	85	850	85	-	-	-	27	405	27
-	-	-	24	12,600	65	13	10,400	22	110	45,040	215	96	5,720	198
-	-	-	-	-	-	-	-	-	-	-	-	-	-	16
-	-	-	23	1,150	46	-	-	-	115	23,460	120	12	360	22
-	-	-	10	100	20	17	170	34	95	11,875	237	310	3,100	402
-	-	-	10	800	14	20	500	27	128	8,200	141	-	-	-
-	-	-	-	-	-	-	-	-	181	18,100	362	103	824	206
-	-	-	2	800	5	80	1,100	88	50	5,000	57	-	-	-

48. Vessels and Boats Used in the Sea Fisheries, According to Principal Kinds of Fish Taken, Quebec, 1946

Fishing Districts	Vessels Fishing for				Boats Fishing for		
	Groundfish				Groundfish		
	No.	Tonnage	Value	Men	No.	Value	Men
			\$	No.		\$	No.
Bonaventure County—							
1 From head of tidal waters to but not including Miguasha Point.....	-	-	-	-	-	-	-
2 Miguasha Point included to Grand Cascapedia river inclusive.....	-	-	-	-	8	4,300	18
3 From but not including Grand Cascapedia river to New Carlisle inclusive.....	2	22	1,500	8	63	16,940	140
4 Paspébiac included to Gaspé county line.....	37	466	44,500	146	189	56,400	366
Gaspé County—							
5 From Bonaventure county line to west side of Brèche-à-Manon river.....	88	1,214	176,000	359	74	75,960	145
6 From west side of Brèche-à-Manon river to Point St. Peter excluded.....	49	712	98,000	204	104	90,560	232
7 Point St. Peter included to Cape Gaspé including Gaspé Bay.....	5	62	10,500	20	128	16,360	218
8 Cape Gaspé included to Little Fox river inclusive...	-	-	-	-	253	58,880	503
9 From Little Cape included to Fame Point inclusive	-	-	-	-	135	8,355	235
10 From St. Hélier included to western boundary of Duchesnay township.....	-	-	-	-	504	63,220	430
11 From western boundary of Duchesnay township to Cape Chat.....	-	-	-	-	211	24,155	240
Magdalen Islands—							
12 Southern sub-division.....	-	-	-	-	332	129,700	709
13 Northern sub-division.....	-	-	-	-	35	10,500	70
Saguenay County—							
14 From Point Bouleau to but not including Bersimis...	-	-	-	-	-	-	-
15 Bersimis included to Point-à-Jambon excluded....	-	-	-	-	17	6,800	59
16 Point-à-Jambon included to river Pigou inclusive...	-	-	-	-	35	1,200	71
17 From but not including river Pigou to Havre St. Pierre inclusive.....	-	-	-	-	121	41,375	244
18 From but not including Havre St. Pierre to but not including Kegaska river.....	-	-	-	-	55	30,000	142
19 Anticosti Island.....	-	-	-	-	1	210	2
20 Kegaska river included to but not including Mutton Bay.....	-	-	-	-	129	25,800	200
21 Mutton Bay included to Bonne Espérance inclusive.	-	-	-	-	152	37,200	210
22 From but not including Bonne Espérance to Blanc Sablon inclusive.....	-	-	-	-	173	36,825	246
23 Matane County (all).....	-	-	-	-	40	2,100	69
24 Rimouski County (all).....	-	-	-	-	-	-	-

49. Vessels and Boats Used in the Sea Fisheries, According to Principal Kinds of Fish Taken, British Columbia, 1946

Fishing Districts	Vessels Fishing for							
	Groundfish				Halibut			
	No.	Ton- nage	Value	Men	No.	Ton- nage	Value	Men
			\$	No.			\$	No.
District No. 1—								
1 Fraser River and Howe Sound.....	15	340	219,000	47	82	1,667	1,290,509	436
District No. 2—								
2 Massett Inlet and northern Graham Island, Queen Charlotte Islands.....	-	-	-	-	-	-	-	-
3 Southern Queen Charlotte Islands, including Skidegate Inlet.....	10	207	172,000	37	-	-	-	-
4 The Naas river.....	-	-	-	-	-	-	-	-
5 Skeena river including Prince Rupert and the Upper Skeena.....	33	742	458,000	139	110	2,276	1,507,000	610
6 Grenville—Principe area.....	-	-	-	-	-	-	-	-
7 Butedale including Gardiner canal.....	-	-	-	-	-	-	-	-
8 Bella Bella and Fitzhugh Sound.....	-	-	-	-	1	12	8,000	3
9 Bella Coola, Dean and Burke Channels.....	-	-	-	-	1	16	9,000	4
10 Rivers Inlet.....	-	-	-	-	-	-	-	-
11 Smiths Inlet.....	-	-	-	-	-	-	-	-
District No. 3—								
12 Cape Scott to Tuna Point including all waters between Vancouver Island and the mainland.	-	-	-	-	13	260	129,500	64
13 Tuna Point to Shelter Point including mainland waters opposite.....	12	180	80,000	39	-	-	-	-
14 Shelter Point to French Creek.....	-	-	-	-	-	-	-	-
15 Mainland waters from George Point to Gower Point.....	1	12	6,000	3	-	-	-	-
16 French Creek to Shoal Harbour including Nanaimo.....	18	270	180,000	70	-	-	-	-
17 Shoal Harbour to Sombrio Point including Victoria Harbour.....	17	360	190,000	60	8	139	76,000	26
18 Sombrio Point to Pachena Point including Nitinat Arm.....	-	-	-	-	-	-	-	-
19 Barclay Sound and Port Alberni.....	8	140	64,000	32	6	72	48,000	30
20 Wreck Bay to Estevan Point including Clayo- quot Sound.....	-	-	-	-	-	-	-	-
21 Estevan Point to Tatchu Point including Nootka Sound.....	-	-	-	-	-	-	-	-
22 Tatchu Point to Cape Cook including Kyuquot Sound.....	31	1,450	875,000	108	27	1,080	810,000	87
23 Cape Cook to Cape Scott including Quatsino Sound.....	-	-	-	-	-	-	-	-

49. Vessels and Boats Used in the Sea Fisheries, According to Principal Kinds of Fish Taken, British Columbia, 1946

Vessels Fishing for											
Herring				Pilchards				Salmon			
No.	Tonnage	Value	Men	No.	Tonnage	Value	Men	No.	Tonnage	Value	Men
		\$	No.			\$	No.			\$	No.
-	-	-	-	-	-	-	-	-	-	-	- 1
-	-	-	-	-	-	-	-	17	286	189,500	107 2
-	-	-	-	-	-	-	-	25	463	339,000	158 3
-	-	-	-	-	-	-	-	33	670	500,500	207 4
-	-	-	-	-	-	-	-	-	-	-	- 5
10	525	428,000	76	-	-	-	-	58	1,286	807,000	368 6
33	1,566	1,040,000	262	-	-	-	-	107	2,561	1,676,500	698 7
2	56	40,000	14	-	-	-	-	105	2,643	1,763,500	696 8
-	-	-	-	-	-	-	-	42	1,260	761,000	284 9
1	21	10,000	6	-	-	-	-	21	512	271,000	137 10
-	-	-	-	-	-	-	-	9	210	103,000	61 11
5	224	150,000	40	-	-	-	-	131	3,058	1,685,000	899 12
7	152	140,000	77	-	-	-	-	65	1,638	1,029,000	390 13
6	240	180,000	47	-	-	-	-	23	713	322,000	161 14
1	56	25,000	8	-	-	-	-	12	209	72,000	82 15
31	1,589	1,085,000	248	-	-	-	-	24	742	330,000	167 16
-	-	-	-	-	-	-	-	13	168	149,000	26 17
-	-	-	-	-	-	-	-	20	308	188,000	100 18
31	1,635	1,170,000	248	23	1,390	920,000	184	48	1,504	1,248,000	320 19
13	717	495,000	102	12	678	470,000	84	6	89	68,000	27 20
6	315	218,000	45	10	520	365,000	74	12	402	354,000	76 21
4	280	160,000	24	4	280	160,000	24	6	117	70,000	24 22
-	-	-	-	-	-	-	-	5	120	79,000	37 23

49. Vessels and Boats Used in the Sea Fisheries, According to Principal Kinds of Fish Taken, British Columbia, 1946—concluded

Fishing Districts	Boats Fishing for		
	Groundfish		
	No.	Value	Men
		\$	No.
District No. 1—			
1 Fraser River and Howe Sound.....	27	28,200	34
District No. 2—			
2 Massett Inlet and Northern Graham Island, Queen Charlotte Islands.....	—	—	—
3 Southern Queen Charlotte Islands including Skidegate Inlet.....	—	—	—
4 The Naas river.....	—	—	—
5 Skeena river including Prince Rupert and the Upper Skeena.....	21	56,750	44
6 Grenville—Principe area.....	—	—	—
7 Butedale including Gardiner canal.....	6	6,900	10
8 Bella Bella and Fitzhugh Sound.....	15	35,700	24
9 Bella Coola, Dean and Burke Channels.....	—	—	—
10 Rivers Inlet.....	—	—	—
11 Smiths Inlet.....	—	—	—
District No. 3—			
12 Cape Scott to Tuna Point including all waters between Vancouver Island and the mainland.....	34	33,800	68
13 Tuna Point to Shelter Point including mainland waters opposite.....	195	136,500	195
14 Shelter Point to French Creek.....	10	20,000	10
15 Mainland waters from George Point to Gower Point.....	266	307,000	278
16 French Creek to Shoal Harbour including Nanaimo.....	112	135,600	116
17 Shoal Harbour to Sombrio Point including Victoria Harbour.....	135	162,000	180
18 Sombrio Point to Pachena Point including Nitinat Arm.....	—	—	—
19 Barclay Sound and Port Alberni.....	48	142,500	56
20 Wreck Bay to Estevan Point including Clayoquot Sound.....	52	71,450	58
21 Estevan Point to Tatchu Point including Nootka Sound.....	—	—	—
22 Tatchu Point to Cape Cook including Kyuquot Sound.....	5	7,500	5
23 Cape Cook to Cape Scott including Quatsino Sound.....	6	8,500	10

49. Vessels and Boats Used in the Sea Fisheries, According to Principal Kinds of Fish Taken, British Columbia, 1946—concluded

Boats Fishing for								
Halibut			Herring			Salmon		
No.	Value	Men	No.	Value	Men	No.	Value	Men
	\$	No.		\$	No.		\$	No.
29	100,500	82	8	7,750	10	3,095	2,207,000	4,050 1
-	-	-	-	-	-	150	213,074	170 2
26	53,000	52	-	-	-	81	163,550	99 3
1	600	1	-	-	-	369	514,500	416 4
191	375,300	493	1	800	4	1,558	2,352,710	1,728 5
-	-	-	-	-	-	62	128,020	105 6
24	37,000	45	1	3,000	1	239	315,775	282 7
23	61,350	26	-	-	-	242	361,020	290 8
4	11,200	8	-	-	-	165	170,770	162 9
2	4,300	4	-	-	-	1,355	1,894,208	1,523 10
-	-	-	-	-	-	292	549,850	346 11
34	33,700	56	-	-	-	491	416,920	541 12
-	-	-	-	-	-	464	293,700	467 13
-	-	-	-	-	-	340	811,600	365 14
-	-	-	1	1,000	2	593	457,000	679 15
-	-	-	4	5,000	4	360	560,000	375 16
13	15,000	26	-	-	-	205	175,000	355 17
-	-	-	-	-	-	28	36,360	38 18
6	24,000	12	-	-	-	369	1,420,480	491 19
3	7,500	3	-	-	-	150	321,500	165 20
-	-	-	-	-	-	64	88,375	73 21
-	-	-	-	-	-	160	580,000	190 22
-	-	-	-	-	-	79	176,500	87 23

50. Exports of Fish and Fishery Products of Canadian Origin, Calendar Years, 1944-46

Classification	1944		1945		1946	
	Quantity	Value	Quantity	Value	Quantity	Value
		\$		\$		\$
Fish and Fishery Products—						
Fish—						
Alewives, salted.....cwt.	39,544	263,576	36,517	244,013	93,245	581,404
Bait.....cwt.	1,335	3,105	1,646	5,284	1,859	4,312
Clams, canned.....cwt.	1,545	55,755	1,041	34,831	422	28,335
Clams, fresh.....cwt.	20,818	197,032	44,781	331,898	29,267	367,770
Cod, boneless, dried.....cwt.	59,098	1,312,038	47,831	1,123,000	46,706	1,164,385
Cod, dried, n.o.p.....cwt.	164,322	2,690,646	185,042	3,048,197	210,398	3,452,151
Cod, fillets, fresh and frozen.....cwt.	—	—	—	—	391,680	7,400,729
Cod, fresh and frozen, not filleted.....cwt.	41,193	437,616	65,236	733,656	42,439	460,361
Cod, green-salted (pickled).....cwt.	60,115	598,036	59,582	587,922	81,386	766,859
Cod, smoked.....cwt.	24,492	559,733	24,616	588,850	43,814	1,023,818
Cod, haddock, hake, pollock, cusk and rosefish, fresh and frozen, filleted ¹ cwt.	373,788	7,087,660	501,008	9,781,761	23,796	341,994
Eels, fresh and frozen.....cwt.	5,385	62,936	9,442	129,370	6,957	98,520
Haddock, canned.....cwt.	11,431	262,953	48,960	1,031,575	74,263	1,478,215
Haddock, dried.....cwt.	941	12,695	1,294	19,073	1,365	19,702
Haddock, fillets, fresh and frozen.....cwt.	—	—	—	—	30,222	632,577
Haddock, fresh and frozen, not filleted.....cwt.	11,220	91,584	15,395	145,137	14,045	114,212
Haddock, smoked.....cwt.	4,048	91,578	5,542	117,223	3,007	60,310
Hake, pollock, cusk and rosefish fillets, fresh.....cwt.	—	—	—	—	23,796	341,994
Halibut, fresh and frozen, not filleted.....cwt.	41,814	807,217	77,213	1,606,691	47,929	1,055,532
Herrings, lake, fresh and frozen.....cwt.	14,468	283,608	75,038	1,326,287	108,434	1,509,114
Herrings, sea, canned.....cwt.	537,725	6,020,642	569,671	6,899,602	806,659	10,218,511
Herrings, sea, dry salted.....cwt.	—	—	—	—	15,050	65,088
Herrings, sea, fresh and frozen.....cwt.	759,207	1,288,481	615,500	1,055,755	922,956	1,466,253
Herrings, sea, pickled.....cwt.	135,790	969,261	194,087	1,368,255	234,463	1,759,612
Herrings, sea, smoked.....cwt.	91,375	1,262,783	108,584	1,490,046	139,520	1,963,260
Lobsters, canned.....cwt.	29,325	3,146,882	24,750	2,689,566	26,996	3,781,122
Lobsters, fresh.....cwt.	153,924	5,786,784	190,388	9,518,018	186,523	9,572,446
Mackerel, fresh and frozen not filleted.....cwt.	11,405	103,065	24,422	225,336	8,249	74,622
Mackerel, pickled.....cwt.	105,534	1,206,792	159,053	1,707,892	111,916	1,170,018
Oysters, fresh.....cwt.	655	5,321	598	4,444	495	4,935
Perch, fresh and frozen, not filleted.....cwt.	—	—	—	—	33,978	622,438
Pickereel, fresh and frozen, not filleted.....cwt.	—	—	—	—	59,765	1,407,284
Pike, fresh and frozen, not filleted.....cwt.	—	—	—	—	98,685	2,029,997
Pilchards, canned.....cwt.	14,005	179,915	11,750	163,669	30,070	356,040
Pollock, hake and cusk, dried.....cwt.	39,785	572,648	52,770	810,992	66,913	1,055,911
Pollock, hake and cusk, fresh and frozen, not filleted.....cwt.	15,321	74,883	37,283	185,255	23,658	97,576
Pollock, hake and cusk, green-salted.....cwt.	3,162	23,710	3,162	24,627	1,717	11,884
Salmon, canned.....cwt.	540,039	11,065,864	596,140	11,789,788	479,021	12,330,780
Salmon, dry salted, chum.....cwt.	—	—	—	—	—	—
Salmon, fresh and frozen, not filleted.....cwt.	37,739	1,177,184	53,669	1,408,360	80,611	2,312,544
Salmon, pickled.....cwt.	19,112	655,878	11,644	425,399	14,293	546,183
Salmon, smoked.....cwt.	68	2,314	417	16,192	680	31,938
Salmon trout or lake trout, fresh and frozen.....cwt.	40,680	1,117,733	40,007	1,333,728	39,966	1,211,466
Sardines, (little fish in oil).....cwt.	15,224	268,604	16,931	361,910	45,301	1,036,445
Saugers, fresh and frozen not filleted.....cwt.	—	—	—	—	52,890	982,598
Scallops, fresh and frozen.....cwt.	3,990	236,114	6,095	396,966	5,034	353,205
Shellfish, other, fresh.....cwt.	941	7,900	3,129	36,186	4,957	54,615
Smelts, fresh and frozen.....cwt.	63,969	1,080,227	56,895	869,774	43,834	773,042
Sturgeon, fresh and frozen, not filleted.....cwt.	3,397	186,976	4,451	306,750	8,152	482,017
Swordfish, fresh and frozen, not filleted.....cwt.	20,854	752,632	25,398	1,022,333	24,050	1,063,119
Tongues and sounds.....cwt.	198	2,656	403	6,555	229	2,447
Tullibee, fresh and frozen, not filleted.....cwt.	14,142	147,148	39,438	357,058	25,090	139,320
Whitefish, fresh and frozen, not filleted.....cwt.	147,702	3,496,327	136,858	3,587,236	126,540	3,584,757

¹ Figures for 1946 do not include cod and haddock which are shown separately.

50. Exports of Fish and Fishery Products of Canadian Origin, Calendar Years, 1944-46 —concluded

Classification	1944		1945		1946	
	Quantity	Value	Quantity	Value	Quantity	Value
		\$		\$		\$
Fish and Fishery Products—con.						
Fish—con.						
Other fresh water fish, fresh and frozen, not filleted.....cwt.	372,436	5,144,138	380,201	6,911,974	56,059	776,222
Other fresh water fish, fresh and frozen filleted!.....cwt.	—	—	—	—	49,556	1,663,062
Other fish, fresh and frozen, filleted.....cwt.	49,385	1,384,502	83,149	2,413,655	—	—
Other fresh water fish, salted, dried, smoked or pickled.....cwt.	363	14,479	654	14,915	358	7,150
Other sea fish, fresh and frozen, not filleted.....cwt.	50,160	514,810	37,227	544,814	13,922	236,763
Other sea fish, fresh and frozen, filleted!.....cwt.	—	—	—	—	19,305	513,530
Other sea fish, salted, dried, smoked, or pickled.....cwt.	14,593	222,404	11,821	205,323	8,180	127,872
Other sea fish, preserved or canned.....cwt.	10,183	232,068	14,228	893,818	59,102	1,196,112
Fishery Products—						
Fish livers and other entrails and viscera for oil.....cwt.	214	3,777	757	25,972	732	10,633
Fish meal, n.o.p.....cwt.	20,988	81,985	18,840	77,778	631	2,361
Fish offal or refuse.....cwt.	4,419	2,477	7,655	3,036	6,761	3,960
Fish roe.....cwt.	—	27,447	—	40,277	—	75,910
Pilchard meal.....cwt.	100,030	417,004	—	—	—	—
Oils—						
Cod liver oil.....gal.	137,242	554,530	236,856	690,444	255,860	786,270
Cod oil.....gal.	—	—	—	—	—	—
Fish liver oil, n.o.p.....gal.	—	—	—	—	86,131	831,092
Fish oil, n.o.p.....gal.	767,298	3,830,218	892,169	3,553,217	78,515	306,500
Halibut liver oil.....gal.	—	—	—	—	4,831	181,888
Herring oil.....gal.	—	—	—	—	5,677	4,264
Pilchard oil.....gal.	453,550	389,153	298,293	244,156	47,466	73,842
Seal oil.....gal.	—	—	67,230	87,123	7,290	5,468
Whale oil.....gal.	—	—	—	—	100	162
Seal skins, undressed.....no.	3,299	14,890	—	—	63	3,496
Other articles, the products of the fisheries...	—	146,267	—	178,501	—	688,721
Total Fish and Fishery Products...	—	68,642,641	—	81,800,563	—	88,679,080

! Formerly included with "Other fish, fresh and frozen, filleted."

51. Imports of Fish and Fishery Products into Canada for Consumption, Calendar Years, 1944-46

Classification	1944		1945		1946	
	Quantity	Value	Quantity	Value	Quantity	Value
		\$		\$		\$
Fish and Fishery Products—						
Fish—						
Cod, haddock and pollock—						
Dried.....lb.	1,060,084	119,074	7,443	3,325	371,305	52,818
Fresh.....lb.	16,530,408	920,659	22,300,087	1,165,813	22,911,181	1,315,832
Pickled or salted.....lb.	1,475,523	99,269	803,572	58,116	2,087,268	141,143
Crabs, clams or shrimps in sealed containers.....lb.	—	—	2,415	1,376	20,147	21,403
Halibut, fresh.....lb.	180,341	29,478	118,441	21,128	104,424	19,338
Herrings, fresh.....lb.	1,209,631	53,265	655,511	28,847	571,458	21,114
Herrings, kippered in sealed containers.....lb.	—	—	—	—	624	121
Herrings, pickled or salted.....lb.	1,765,587	140,403	1,249,484	105,884	2,955,601	252,290
Herrings (not including kippered herrings) packed in sealed containers.....lb.	671	170	703	145	31,526	2,913

51. Imports of Fish and Fishery Products into Canada for Consumption, Calendar Years, 1944-46—concluded

Classification	1944		1945		1946	
	Quantity	Value	Quantity	Value	Quantity	Value
		\$		\$		\$
Fish and Fishery Products—con.						
Fish—con.						
Live fish and fish eggs for propagating purposes.....	-	6,948	-	13,257	-	6,068
Lobsters, canned, prepared or preserved, n.o.p.....lh.	4,394	4,415	3,104	3,903	33,035	46,568
Lobsters, fresh.....lh.	926,518	183,635	1,202,855	290,077	1,204,778	328,390
Mackerel, fresh.....lh.	21,145	1,576	8,821	1,124	46,137	3,525
Mackerel, pickled.....lb.	10,300	667	9,800	780	24,000	2,633
Oysters, shelled, in cans exceeding one quart.....qt.	1,360	1,571	2,786	3,985	8,154	9,317
Oysters in the shell.....hhl.	71	1,105	22	269	40	631
Oysters shelled in bulk.....gal.	38,409	223,941	70,281	431,840	82,129	484,261
Oysters, prepared or preserved, n.o.p.lh.	-	-	235	372	2,392	4,524
Pilchards, canned.....lh.	960	96	-	-	-	-
Salmon, canned, prepared, or preserved, n.o.p.....lh.	31,676	11,020	41,176	14,001	14,010	6,903
Salmon, fresh.....lh.	1,582,089	450,706	1,059,513	293,431	1,641,358	597,803
Salmon, pickled or salted.....lh.	39,665	5,695	26,400	5,756	2,676	467
Salmon, smoked.....lh.	512	356	-	-	2,879	1,554
Sardines, anchovies, and sprats, canned.....lh.	36,568	37,990	17,244	20,886	156,099	172,826
Squid, fresh.....	-	10,616	-	24,569	-	62,929
Tuna, prepared or preserved, n.o.p.....lh.	-	-	457	296	112,944	63,621
Other Fish—						
Dried.....lh.	41,154	17,862	50,647	24,483	116,508	39,673
Fresh.....lh.	802,410	132,464	833,183	156,143	948,122	169,122
Pickled or salted.....lh.	610,529	56,658	577,723	71,292	430,364	74,163
Preserved in oil, n.o.p.....	-	-	-	5,581	-	13,131
Prepared or preserved, n.o.p.....	-	24,547	-	23,661	-	21,370
Smoked or honeless.....lh.	7,987	1,192	16,135	2,090	37,614	6,843
Fishery Products—						
Fish offal or refuse.....cwt.	3,579	15,504	5,280	17,675	8,377	29,497
Fur skins, undressed, the produce of marine animals.....no.	8,795	21,099	10,704	34,123	16,083	94,483
Fish meal.....cwt.	1,800	12,362	-	-	5,736	28,636
Oils—						
Cod liver oil, crude or refined.....gal.	96,252	273,424	131,075	328,811	93,258	240,236
Halibut liver oil, crude or refined.....	-	-	-	1,465	-	187
Fish oil, concentrated.....	-	101,932	-	51,651	-	247,908
Seal oil.....gal.	43,731	33,801	68,899	57,346	176,912	203,100
Whale oil, including spermaceti oil.....gal.	747,820	580,647	1,841,815	1,516,861	1,018,143	1,275,394
Other fish oil, n.o.p.....gal.	233,991	202,439	78,576	82,791	108,248	122,024
Fish oil or animal oil for fortifying vitamin content of Canadian fish oil.....	-	200,928	-	169,453	-	153,527
Fish livers.....lh.	16,177	22,743	21,586	28,606	27,335	33,727
Shells—						
Mother of pearl, tortoise and other shells, unmanufactured, and fossils.....	-	5,031	-	12,992	-	16,299
Oyster shells (crushed or not).....cwt.	728,667	363,881	643,074	315,096	602,728	272,595
Shells, n.o.p. crushed or ground.....cwt.	32,968	13,225	7,331	3,598	2,548	1,920
Sponges of marine production.....	-	97,636	-	75,893	-	214,546
Turtles.....	-	9,151	-	13,165	-	15,298
Other articles, the produce of the fisheries, n.o.p.....	-	159,930	-	213,822	-	349,745
Total Fish and Fishery Products.....	-	4,649,161	-	5,695,778	-	7,242,416

52. Exports of Fish and Fishery Products of Canadian Origin, by Countries of Destination, Calendar Years, 1944-46

Country	Total Value of Exports			Country	Total Value of Exports		
	1944	1945	1946		1944	1945	1946
	\$	\$	\$		\$	\$	\$
United Kingdom.....	18,331,493	13,794,358	13,321,241	Ecuador.....	1,276	5,162	3,005
Irish Free State.....	20,978	13,816	-	Egypt.....	239,592	83,354	48,416
Aden.....	-	2,440	763	Finland.....	-	-	35,263
Africa—				France.....	1,993	64,357	1,300,129
British East.....	35,157	86,550	29,585	French Africa.....	207,735	3,922	24,738
British South.....	17,058	107,422	283,582	French Oceania.....	70,258	7,274	2,313
Southern Rhodesia.....	-	42,718	36,142	Madagascar.....	10,814	-	-
British West—				St. Pierre and Miquelon..	2,499	199	437
Gold Coast.....	136,758	157,338	85,806	Germany.....	-	-	790,291
Nigeria.....	18,590	18,041	7,201	Greece.....	90,702	1,169,716	1,339,486
Sierra Leone.....	11,301	33,098	9,041	Guatemala.....	31,893	12,237	20,797
Bermuda.....	68,087	63,027	142,248	Haiti.....	37,240	50,517	85,615
British East Indies—				Honduras.....	810	13,387	2,326
British India.....	1,748,667	6,273,758	166,256	Hungary.....	-	-	190,459
Burma.....	-	151	4,521	Iceland.....	-	3,810	-
Ceylon.....	60,223	93,386	26,755	Iraq (Mesopotamia).....	1,586	11,094	7,144
Straits Settlements.....	-	365	426,064	Italy.....	171,015	1,099,442	2,118,952
British Guiana.....	429,571	364,680	463,759	Liberia.....	2,145	11,270	9,520
British Honduras.....	19,414	6,743	6,744	Mexico.....	86,932	44,620	28,090
British Sudan.....	-	14,808	16,924	Netherlands.....	-	61,155	200,342
British West Indies—				Netherlands East Indies.....	-	44,798	602,657
Barbados.....	168,566	85,871	226,428	Netherlands Guiana.....	48,150	36,337	34,947
Jamaica.....	1,186,033	1,321,347	1,237,229	Netherlands W. Indies.....	1,246	39,540	50,223
Trinidad and Tobago.....	860,443	802,557	910,601	Nicaragua.....	-	810	2,625
Other B.W. Indies.....	370,766	379,076	410,600	Panama.....	75,661	52,104	88,694
Falkland Islands.....	-	18	-	Persia.....	-	1,282	-
Gibraltar.....	-	-	15,598	Peru.....	4,129	6,568	8,899
Hong Kong.....	-	45	57,961	Poland.....	-	1,217,117	2,421,203
Malta.....	9,884	60,415	18,429	Portugal.....	-	30,114	-
Newfoundland.....	34,106	47,593	64,386	Russia (U.S.S.R.).....	-	22,500	1,689,937
Oceania—				Salvador.....	1,258	220	6,930
Australia.....	249,455	794,614	149,362	San Domingo.....	191,994	207,329	313,304
Fiji.....	108,497	70,805	89,153	Siam.....	-	-	2,131
New Zealand.....	37,051	40,263	30,549	Sweden.....	-	96,309	721,722
Other B. Oceania.....	10,424	37,512	6,056	Switzerland.....	15,468	-	10,960
Palestine.....	3,259	770	39,933	United States.....	41,698,806	53,067,668	52,100,649
Argentina.....	-	2,079	11,098	Alaska.....	603	1,422	4,722
Austria.....	-	-	873,411	American Virgin Islands.....	880	-	27,089
Belgium.....	-	140,135	51,720	Philippine Islands.....	-	42,200	1,522,436
Belgian Congo.....	28,974	88,335	125,803	Puerto Rico.....	1,129,518	1,038,922	1,634,077
Bolivia.....	1,111	1,029	29,610	Uruguay.....	450	1,890	-
Brazil.....	7,604	93,054	236,739	Venezuela.....	572	-	2,832
Chile.....	105	981	940	Yugoslavia.....	-	554,412	107,352
China.....	-	10,742	166,833				
Columbia.....	4,533	62,742	87,268	Total Exports.....	68,642,641	84,800,563	88,679,080
Costa Rica.....	755	4,235	21,401	To British Empire.....	23,935,781	24,713,585	18,282,977
Cuba.....	538,153	586,016	481,679	To Foreign Countries...	44,706,860	60,086,978	70,396,103
Czechoslovakia.....	-	3,974	748,539				
Denmark.....	-	-	-				
Greenland.....	-	619	-				

53. Fishing Bounties Paid to Vessels and Boats for the Season 1946-47

Province and County	Number of Boats	Number of Men	Amount Paid	Number of Vessels	Tonnage	Average Tonnage	Number of Men	Amount Paid	Total Bounty Paid to Vessels and Boats
			\$ cts.					\$ cts.	\$ cts.
NOVA SCOTIA—									
Annapolis.....	198	293	2,190 40	-	-	-	-	-	2,190 40
Antigonish.....	116	166	1,244 80	-	-	-	-	-	1,244 80
Cape Breton.....	240	408	3,057 95	87	1,096	13	307	3,352 45	6,410 40
Cumberland.....	4	6	44 80	-	-	-	-	-	44 80
Digby.....	278	497	3,655 10	40	480	12	97	1,193 45	4,848 55
Guysborough.....	509	774	5,772 70	46	944	14	135	1,636 25	7,408 95
Halifax.....	644	906	6,790 90	21	471	22	125	1,339 75	8,180 65
Inverness.....	303	660	4,838 50	28	343	12	137	1,349 95	6,288 45
Kings.....	67	86	651 80	-	-	-	-	-	651 80
Lunenburg.....	622	774	5,887 20	35	2,085	48	827	8,764 95	14,652 15
Pictou.....	20	38	278 40	-	-	-	-	-	278 40
Queens.....	157	242	1,802 60	21	310	15	66	795 60	2,598 20
Richmond.....	329	622	4,559 10	22	280	13	56	691 60	5,250 70
Shelburne.....	587	927	6,892 10	103	2,048	13	503	5,748 05	12,640 15
Victoria.....	240	327	2,472 90	20	247	12	55	651 25	3,123 85
Yarmouth.....	151	311	2,265 80	81	2,100	26	249	3,930 15	6,195 95
Totals.....	4,173	7,037	52,504 75	584	10,704	18	2,537	29,503 45	82,008 20
New Brunswick—									
Charlotte.....	146	270	1,987 00	33	443	13	103	1,202 05	3,189 05
Gloucester.....	453	886	6,480 30	114	2,188	19	475	5,682 25	12,162 55
Kent.....	174	297	2,194 10	19	236	13	44	559 40	2,753 50
Northumberland.....	34	86	618 00	29	335	12	86	967 10	1,585 10
Restigouche.....	-	-	-	1	14	14	3	36 05	36 05
Saint John.....	14	24	177 20	-	-	-	-	-	177 20
Westmorland.....	79	144	1,058 20	-	-	-	-	-	1,058 20
Totals.....	900	1,707	12,514 80	196	3,216	16	711	8,446 85	20,961 65
Prince Edward Island—									
Kings.....	235	408	3,059 90	1	16	16	3	38 05	3,097 95
Prince.....	423	743	5,489 40	1	40	40	6	84 10	5,573 50
Queens.....	165	305	2,239 00	-	-	-	-	-	2,239 00
Totals.....	873	1,456	10,788 30	2	56	23	9	122 15	10,910 45
Quebec—									
Bonaventure.....	260	537	3,911 60	23	438	13	137	1,444 95	5,356 55
Gaspé.....	1,365	2,434	17,929 05	141	1,975	14	545	5,980 75	23,909 80
Magdalen Islands.....	208	559	4,009 20	-	-	-	-	-	4,009 20
Matane.....	61	95	715 00	-	-	-	-	-	715 00
Saguenay.....	922	1,646	12,122 00	-	-	-	-	-	12,122 00
Total.....	2,816	5,271	38,686 85	174	2,413	14	682	7,425 70	46,112 55
Grand Total.....	9,063	15,471	114,494 70	956	16,389	17.75	3,959	45,498 15	159,992 85

Note:—A number of late claims amounting in all to \$1,885.40 which are included in this statement are for the season of 1945.

As the basis of distribution for 1945 differed from that of 1946 a number of figures in the "Amount" column do not, as a result, balance with the number of claims paid.

54. Salmon Pack¹ of British Columbia, by Districts and Species, 1946

Areas of Catch	Sockeye	Red Spring	Pink Spring	Jack Spring	White Spring	Steel-head	Blue-backs	Coho	Pinks	Chums	Totals
	cases	cases	cases	cases	cases	cases	cases	cases	cases	cases	cases
District No. 1.....	307,854½	235	131	-	650½	170	-	9,875	436	61,879	381,231
Queen Charlotte Islands, North.....	-	-	-	-	-	-	-	674	4,479	20,018	25,171
Queen Charlotte Islands, South.....	-	-	-	-	-	5	-	518	3,545	12,396	16,464
The Naas River.....	12,511	238	-	141	93	134	-	4,239	7,147	13,810	33,313
Skeena River.....	52,928	1,591	20	418	410	2,358	-	26,281½	10,737	11,161	105,904½
Grenville-Princepe.....	3,672½	21	-	6	40	7	-	1,803	7,202	4,466	17,217½
Datedale.....	2,355½	57	-	6	160	14	-	10,593	57,045	53,842½	124,073
Bella Bella.....	3,277	41	-	39	14	238	-	2,439	4,539	95,746	106,333
Bella Coola.....	3,305	147	-	48	75	683	-	4,754	12,798½	67,903½	89,714
Rivers Inlet.....	72,836½	554	124	113	317½	314	-	9,275½	1,641½	37,152½	122,428½
Smiths Inlet.....	14,253½	16	-	11	18	33	-	177	235	8,369	23,112½
Alert Bay.....	41,556½	685½	186	-	730	125½	309	10,679	5,483½	82,426	142,191
Quathiaski.....	381	63	-	-	67	15	44	52	1,315	12,705	14,642
Comox.....	-	5	-	-	1	-	-	49½	-	5,243	5,298½
Pender Harbour.....	3	1	-	-	1	-	-	59½	1	2,243½	2,309
Nanaimo.....	3,673	257	-	-	197	3	2,561	137	-	2,543	9,371
Victoria.....	19,765	2	-	-	-	-	-	2,361	-	807	22,935
Nitinat.....	2,159	2	-	-	-	-	-	583	-	10,824	13,568
Barkley Sound.....	37	36	62	-	48	16	-	2,074	-	30,659½	32,932½
Clayoquot.....	816	-	-	-	-	-	-	437	-	4,932	6,185
Nootka.....	1,541	1	-	-	-	-	-	1,905½	3	25,170	28,620½
Kyuquot.....	2	10	-	-	1	-	-	6,366	-	9,837	16,216
Quatsino.....	-	-	-	-	-	-	-	1,908	-	2,000	3,908
Total.....	543,027	3,972½	523	782	2,823	4,115½	2,914	97,240½	116,607½	576,133½	1,348,138½

¹ Standard cases of 48 pounds.

55. Salmon Pack¹ of British Columbia, by Species, 1937 to 1946

Species	1937	1938	1939	1940	1941	1942	1943	1944	1945	1946
	cases	cases	cases	cases	cases	cases	cases	cases	cases	cases
Sockeye.....	325,774	447,453	268,888	366,403	455,296	666,572	164,889	247,714	329,001 ¹	543,027
Red Spring.....	10,969	10,276	10,302	11,876	17,794	11,197	4,172	3,663	3,663 ¹	3,972 ¹
Pink Spring.....	1,788	2,322	2,848	2,887	3,912	3,826	2,199	2,368	2,686	523
Jack Spring.....	-	-	-	-	-	-	-	-	-	782
White Spring.....	3,420	2,933	2,947	4,096	28,771	9,721	4,288	13,330	6,447 ¹	2,823
Steelhead.....	844	1,035	787	23,277	3,454	4,649	3,095	3,926	2,922	4,115 ¹
Bluebacks.....	19,236	27,417	48,209	1,205	30,027	23,265	14,059	12,464	6,670	2,914
Coho.....	113,972	278,706	196,887	240,271	361,380	187,874	171,983	169,082	212,217	97,240 ¹
Pinks.....	585,876	400,876	620,595	213,911	427,765	270,622	530,188	389,692	825,512 ¹	116,607 ¹
Chums.....	447,602	541,812	386,584	649,782	920,471	633,834	363,348	255,316	350,188	576,133 ¹
Total.....	1,509,175¹	1,707,830	1,539,057¹	1,513,708¹	2,248,870	1,811,560	1,258,221	1,097,555¹	1,739,311	1,348,138¹

¹ Standard cases of 48 pounds.56. Lobster Pack¹ of Canada, by Provinces, 1926-46

Year	Prince Edward Island	Nova Scotia	New Brunswick	Quebec	Canada
	cases	cases	cases	cases	cases
1926.....	29,442	56,277	24,041	13,759	123,519
1927.....	27,896	55,771	18,866	11,404	113,937
1928.....	25,077	55,277	19,468	12,164	111,986
1929.....	28,399	60,661	27,146	11,310	127,516
1930.....	31,935	63,422	31,983	11,769	139,109
1931.....	37,055	65,617	34,476	9,190	146,338
1932.....	44,490	74,060	35,490	12,759	166,799
1933.....	32,895	50,729	26,417	12,021	122,062
1934.....	30,214	50,553	23,815	11,562	116,144
1935.....	25,170	46,863	18,275	9,597	99,905
1936.....	22,345	37,690	20,428	7,639	88,102
1937.....	20,952	34,649	26,957	6,023	88,581
1938.....	24,625	37,838	23,060	6,481	92,004
1939.....	24,616	30,157	25,706	5,214	85,693
1940.....	17,285	21,678	15,021	5,012	58,996
1941.....	18,090	22,406	13,430	4,591	58,517
1942.....	19,788	21,696	17,436	4,615	63,535
1943.....	18,592	20,863	17,427	5,593	62,475
1944.....	21,000	20,606	17,444	7,784	66,834
1945.....	23,003	20,535	16,196	5,791	65,525
1946.....	26,323	19,600	19,041	6,316	71,280

¹ Standard cases of 48 pounds.

57. Production of Fish Oils, Canada, 1942-46

NOTE—In converting gallons to pounds a factor of 9.2 lbs. to a gallon is used.

Kind	1942		1943		1944		1945		1946	
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
	lb.	\$	lb.	\$	lb.	\$	lb.	\$	lb.	\$
Cod—										
Vitamin—										
Atlantic.....	2,575,264	630,925	2,085,824	614,439	2,350,766	657,204	2,558,124	811,741	1,509,104	503,852
Pacific.....	11,837	5,232	10,592	8,467	3,794	786	3,032	762	6,714	2,038
Total.....	2,587,101	636,157	2,096,416	622,906	2,354,560	657,990	2,561,156	812,503	1,515,818	505,890
Industrial—										
Atlantic.....	890,181	95,481	1,506,049	206,311	1,509,122	245,111	1,949,029	342,174	1,937,787	390,134
Hake—										
Vitamin—										
Atlantic.....	78,006	10,267	66,286	9,864	50,572	6,935	9,678	1,670	-	-
Industrial—										
Atlantic.....	-	-	8,740	642	-	-	3,220	205	19,403	2,950
Total.....	78,006	10,267	75,026	10,506	50,572	6,935	12,898	1,875	19,403	2,950
Halibut—										
Vitamin—										
Atlantic.....	-	-	-	-	4,802	28,247	1,058	15,168	478	3,643
Pacific.....	53,180	223,499	38,632	218,591	49,988	233,112	33,357	242,462	50,985	256,514
Total.....	53,180	223,499	38,632	218,591	54,790	261,359	34,415	257,630	51,463	260,157
Industrial—										
Pacific.....	124,743	8,164	156,722	8,347	106,260	5,775	156,878	9,378	189,405	15,152
Skate—										
Industrial—										
Atlantic.....	7,074	576	-	-	-	-	-	-	-	-
Pacific.....	7,379	835	4,118	1,198	5,030	1,086	2,092	216	-	-
Total.....	14,453	1,411	4,118	1,198	5,030	1,086	2,092	216	-	-
Sole—										
Vitamin—										
Pacific.....	-	-	-	-	3	10	106	318	-	-

57. Production of Fish Oils, Canada, 1942-46—concluded

Kind	1942		1943		1944		1945		1946	
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
	lb.	\$	lb.	\$	lb.	\$	lb.	\$	lb.	\$
Herring—										
Industrial—										
Atlantic.....	1,061,689	20,879	860,209	17,931	692,981	19,212	821,983	21,814	437,653	18,261
Pacific.....	5,920,908	373,164	6,210,018	385,641	8,234,064	484,201	10,429,375	684,066	7,744,534	716,134
Total.....	6,982,597	394,043	7,070,227	403,572	8,927,045	503,413	11,251,358	705,880	8,182,187	734,395
Pilchard—										
Industrial—										
Pacific.....	14,930,128	957,690	20,546,186	1,274,990	18,050,773	1,120,879	10,686,388	673,250	686,431	149,305
Anchovy—										
Industrial—										
Pacific.....	325,036	20,592	-	-	-	-	-	-	35,625	2,840
Salmon—										
Vitamin—										
Pacific.....	-	-	411	349	1,264	566	-	-	-	-
Industrial—										
Pacific.....	1,589,925	95,212	951,214	57,080	941,507	58,187	1,311,474	84,282	1,365,105	105,806
Total.....	1,589,925	95,212	951,225	57,429	942,771	58,753	1,311,474	84,282	1,365,105	105,806
Black cod—										
Vitamin—										
Pacific.....	8,073	62,678	10,317	80,060	11,990	76,696	9,541	80,646	5,731	53,842
Lingcod—										
Vitamin—										
Pacific.....	19,484	156,821	22,911	174,469	31,487	318,578	34,918	240,677	40,791	238,933
Red and Rock cod—										
Vitamin—										
Pacific.....	2,116	18,351	550	8,962	2,978	27,434	5,405	30,886	2,297	11,957
Tuna—										
Vitamin—										
Atlantic.....	-	-	-	-	276	2,800	-	-	92	1,587
Grayfish—										
Vitamin—										
Atlantic.....	460	45	276	20	-	-	-	-	-	-
Pacific.....	2,802,277	1,178,242	3,509,213	2,028,875	4,909,803	3,661,131	3,880,423	2,337,267	1,843,225	1,098,569
Total.....	2,802,737	1,178,287	3,509,489	2,028,895	4,909,803	3,661,131	3,880,423	2,337,267	1,843,225	1,098,569
Industrial—										
Atlantic.....	-	-	-	-	368	32	-	-	-	-
Pacific.....	433,667	31,135	334,696	16,756	163,103	8,263	-	-	-	-
Total.....	433,667	31,135	334,696	16,756	163,471	8,295	-	-	-	-
Swordfish—										
Vitamin—										
Atlantic.....	-	-	-	-	304	2,000	-	-	460	4,806
Seal—										
Industrial—										
Atlantic.....	814,089	54,386	388,203	33,056	1,019,130	92,147	975,835	98,236	1,098,894	77,105
Beluga—										
Industrial—										
Atlantic.....	52,164	2,402	37,425	1,784	41,814	2,723	26,772	1,282	19,154	1,229
Shark—										
Soup fin, vitamin—										
Pacific.....	18,375	126,461	12,926	78,886	34,690	288,436	20,967	162,154	5,005	32,890
Mudshark, vitamin—										
Pacific.....	124,219	39,505	245,444	78,298	80,828	28,650	40,092	23,506	8,000	4,755
Mixed shark, vita-										
min—										
Pacific.....	-	-	40,762	24,050	9,683	5,982	8,825	2,206	-	-
Total.....	-	-	299,132	181,234	125,201	323,068	69,884	187,866	13,005	37,645
Shark, vitamin—										
Atlantic.....	-	-	-	-	92	6	-	-	-	-
Whale—										
Sperm, industrial—										
Pacific.....	2,105,778	149,859	1,065,820	75,110	-	-	-	-	-	-
Other, industrial—										
Pacific.....	245,336	14,363	172,068	11,250	-	-	-	-	-	-
Total.....	2,351,114	164,222	1,237,888	86,360	-	-	-	-	-	-
Ratfish—										
Industrial—										
Pacific.....	69,290	6,276	43,527	4,123	68,939	7,526	25,546	2,553	9,988	1,165
Fish oil, n.e.s.—										
Atlantic.....	64,758	5,459	671,508	132,046	248,943	35,537	595,764	147,814	1,383,717	261,795
Pacific.....	220,869	37,500	40,852	6,039	-	-	33,601	10,871	8,133	5,700
Total.....	285,627	42,959	712,360	138,085	248,943	35,537	629,365	158,685	1,391,850	267,495
Atlantic, All.....	5,549,685	820,420	5,624,520	1,016,093	5,919,170	1,091,954	6,941,463	1,440,104	6,406,742	1,265,362
Pacific, All.....	29,012,620	3,505,579	33,416,979	4,541,541	32,706,189	6,327,218	26,682,020	4,585,500	12,001,969	2,695,601
Canada Total.....	34,562,305	4,325,999	39,041,499	5,557,634	38,625,359	7,419,172	33,623,483	6,025,604	18,408,711	3,960,963
Vitamin, Atlantic.....	2,653,730	641,237	2,152,386	624,323	2,406,812	697,192	2,568,860	828,579	1,510,134	513,888
Industrial, Atlantic.....	2,895,955	179,183	3,472,134	391,770	3,512,358	394,762	4,372,803	611,525	4,896,608	751,474
Vitamin, Pacific.....	3,039,561	1,810,789	3,891,758	2,701,007	5,136,513	4,641,381	4,036,666	3,120,884	1,998,373	1,702,338
Industrial, Pacific.....	25,973,059	1,694,790	29,525,221	1,840,534	27,569,676	1,685,837	22,645,354	1,464,616	10,003,596	993,263
Total Vitamin.....	5,693,291	2,452,026	6,044,144	3,325,330	7,543,325	5,338,573	6,605,526	3,949,463	3,508,507	2,216,226
Total Industrial.....	28,869,014	1,873,973	32,997,355	2,232,304	31,082,034	2,080,599	27,017,957	2,076,141	14,900,204	1,744,737

58. Production of Fish Meal, Canada, 1942-46

Kind	1942		1943		1944		1945		1946	
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
	ton	\$	ton	\$	ton	\$	ton	\$	ton	\$
Cod liver meal.....	274	18,022	442	33,595	168	15,169	160	18,165	347	35,432
Cod body meal.....	-	-	-	-	-	-	824	56,071	927	63,775
Halibut offal meal.....	138	9,158	139	8,218	120	7,800	186	13,938	249	12,470
Herring meal.....	10,914	742,573	7,148	480,952	8,830	592,571	12,976	835,589	8,461	602,123
Pilchard meal.....	11,550	827,889	15,455	1,012,365	10,278	681,236	5,940	396,367	672	44,552
Anchovy meal.....	671	47,803	-	-	-	-	-	-	24	1,680
Salmon meal.....	1,861	122,168	1,467	90,401	1,224	76,686	1,401	94,135	1,155	62,165
Grayfish meal.....	920	61,372	708	41,857	330	21,136	-	-	-	-
Whalebone meal.....	130	5,220	62	2,480	-	-	-	-	-	-
Seaweed meal.....	132	9,900	173	15,570	130	10,000	115	8,600	169	11,489
Kelp meal.....	-	-	-	-	-	-	14	4,200	21	5,300
Fish meal, n.e.s.....	8,651	452,160	7,843	475,436	8,392	526,543	9,940	561,962	11,334	624,178
Total.....	35,241	2,296,265	33,437	2,160,874	29,472	1,931,141	31,646	1,989,027	23,359	1,463,164

59. Steam Trawler Landings on the Atlantic Coast, 1942-46¹

Kind of Fish	1942	1943	1944	1945	1946
	lb.	lb.	lb.	lb.	lb.
Cod.....	5,526,191	10,553,118	12,878,150	21,877,011	31,601,094
Serod.....	-	268,175	264,365	462,280	957,129
Haddock.....	3,638,506	4,435,665	2,886,390	5,313,104	7,532,711
Serod.....	1,051,716	653,935	548,360	434,430	549,446
Hake and Cusk.....	53,230	-	-	-	-
Hake.....	2	37,750	15,973	79,880	61,577
Cusk.....	2	700	31,250	5,775	860
Pollock.....	718,754	1,587,444	1,663,760	1,658,070	2,896,694
Halibut.....	23,119	26,896	24,697	35,880	110,128
Flounders.....	14,065	-	-	-	-
Skate.....	49,180	78,645	46,220	47,740	24,937
Plaice.....	827,072	394,658	174,865	225,745	465,848
Yellowtail.....	-	694,883	702,945	1,961,800	2,624,190
Witch.....	-	204	7,325	168,610	51,722
Herring.....	430	-	-	-	-
Mackerel.....	-	5,700	795	125	2,290
Catfish.....	48,268	173,865	160,210	145,665	328,167
Rosefish (ocean perch).....	126,410	32,325	11,020	24,540	266,530
Shack.....	24,545	198,420	66,440	396,605	873,960
Total.....	12,101,486	19,142,385	19,482,765	32,840,260	48,347,283

¹ During the year 1946 eleven trawlers were in operation.² Not given separately prior to 1943.

The following statement prepared from Canadian fisheries statistics for the year shows the catches by Canadian fishermen in 1946 in certain areas, defined by the North American Council on Fishery Investigations, an international body representative of Canada, United States, Newfoundland and France for the co-ordination of fishery investigations in the Atlantic waters of the Continent. The boundaries of the areas are indicated in the accompanying chart.

60. Fisheries Production in 1946 in Certain Areas Defined by the North American Council on Fishery Investigations

Kind of Fish	Area No. 19 ¹	Area No. 20 ²	Area No. 21 ³	Area No. 22 ⁴	Total
Cod.....	1,079,883	353,170	1,781,955	16,221	3,231,229
Haddock.....	1,466	11,910	325,881	8,119	347,376
Hake.....	112,585	1,100 ⁵	140,152	6,010	259,847
Cusk.....	-	100 ⁵	5,272	-	5,372
Pollock.....	-	200 ⁵	247,863	34,932	282,995
Catfish.....	-	-	-	-	-
Halibut.....	1,023	250	13,409	7	14,689
Flounders.....	526	-	5,227	44	5,797
Plaice.....	8,178	900 ⁵	20,156	-	29,234
Yellowtail.....	-	300 ⁵	25,592	-	25,892
Witch.....	-	-	372	-	372
Herring.....	781,827	-	568,684	144,723	1,495,234
Mackerel.....	127,412	-	167,703	60	295,175
Sardines.....	1,466	-	14,060	486,122	501,648
Alewives.....	115,292	-	20,850	34,587	170,729
Bass.....	-	-	83	-	83
Perch.....	40	-	-	-	40
Rosefish.....	-	-	3,013	-	3,013
Salmon.....	14,028	-	3,026	1,399	18,453
Shad.....	9,200	-	2,225	3,477	14,902
Smelts.....	50,291	-	2,381	5	52,677
Sturgeon.....	6	-	1	25	32
Trout.....	292	-	120	-	412
Tuna.....	-	-	18,207	-	18,207
Capelin, lance and silversides.....	5,826	-	62	-	5,890
Eels.....	1,149	-	678	101	1,928
Skate.....	-	-	119	-	119
Grayfish.....	50	-	-	-	50
Squid.....	1,649	-	7,085	-	8,734
Swordfish.....	10	-	27,747	-	27,757
Tomcod.....	7,640	-	10	-	7,650
Mixed Fish.....	737	-	-	-	737
Clams.....	55,625	-	69,444	28,880	153,949
Crabs.....	710	-	50	-	760
Lobsters.....	226,243	-	144,468	12,374	383,085
Oysters.....	39,762	-	309	-	40,071
Quahogs.....	5,687	-	-	-	5,687
Scallops.....	1,817	-	80,597	5,483	87,897
Mussels.....	12,258	-	-	-	12,258
Winkles.....	-	-	-	349	349
Shark.....	-	-	76	-	76
Dulse.....	-	-	239	3,766	4,005
Irish moss.....	104,322	-	36,452	-	140,774
Kelp.....	-	-	51,883	-	51,883
Seaweed.....	-	-	16,880	-	16,880
Hair seals.....	27,834	-	943	-	28,777
Belugas.....	42	-	-	-	42

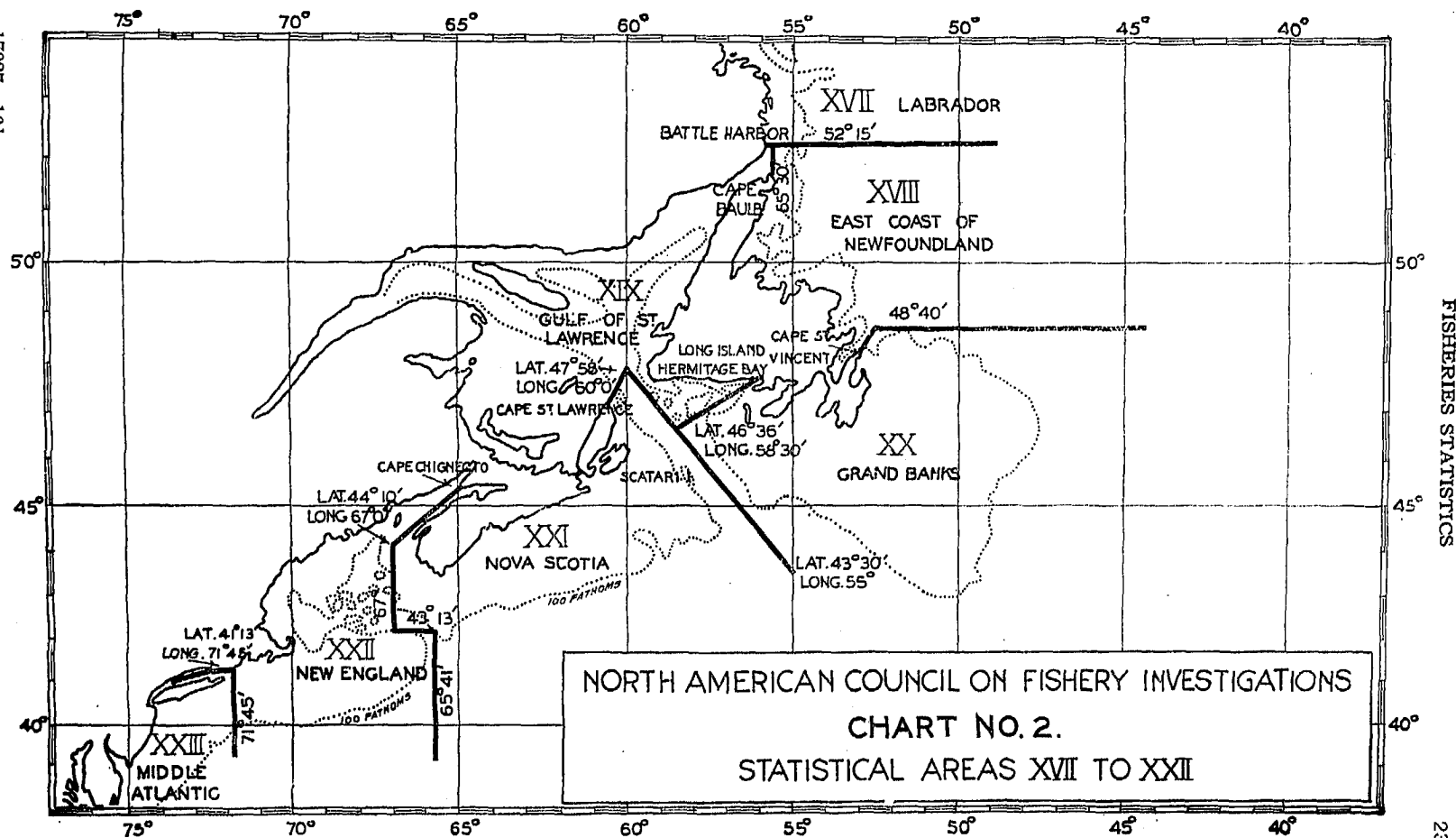
¹ Comprises the province of Prince Edward Island; the counties of Cumberland (Northumberland Strait side), Colchester (Northumberland Strait side), Pictou, Antigonish, and Inverness in Nova Scotia; the counties of Westmorland (Northumberland Strait side), Kent, Northumberland, Gloucester and Restigouche in New Brunswick; and the counties of Bonaventure, Gaspé, Saguenay, Matane, Rimouski, and the Magdalen Islands in Quebec.

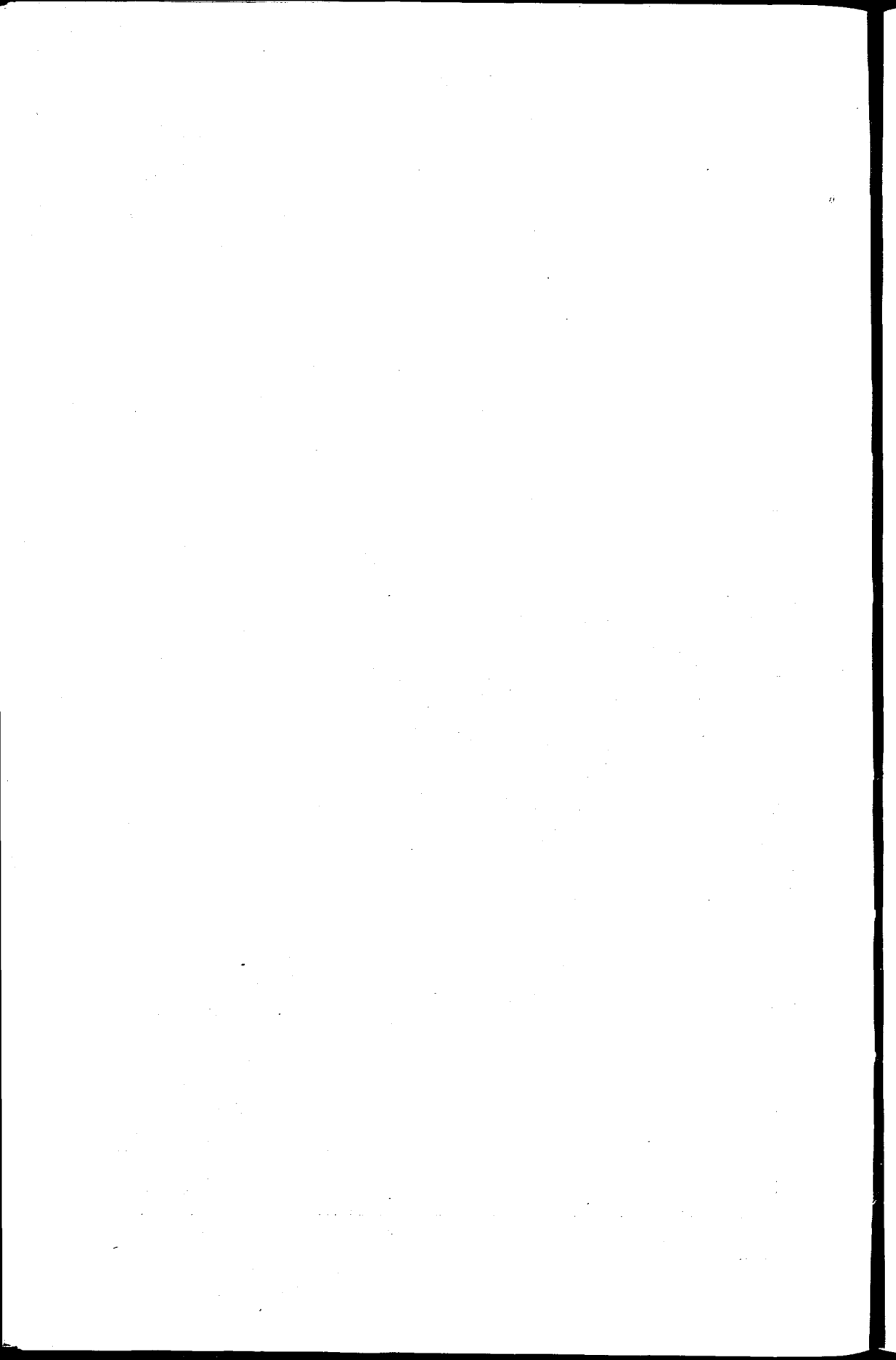
² The quantity taken by the deep-sea fishing fleet on the Grand Banks.

³ Comprises the counties of Richmond, Cape Breton, Victoria, Guysborough, Halifax, Hants, Lunenburg (excepting the quantities of cod, haddock, hake and cusk, pollock and halibut shown in area 20 as taken by the Halifax and Lunenburg fishing fleets on the Grand Banks), Queens, Shelburne, Yarmouth, Digby, Annapolis, Kings, and the Bay of Fundy side of Cumberland and Colchester counties in Nova Scotia.

⁴ Comprises the counties of Albert, Saint John and Charlotte and the Bay of Fundy side of Westmorland county in New Brunswick.

⁵ Estimated.





CANADA—MINISTÈRE DU COMMERCE
BUREAU FÉDÉRAL DE LA STATISTIQUE
STATISTIQUE DES PÊCHERIES ET DES PRODUITS ANIMAUX

STATISTIQUE DES PÊCHERIES 1946

(En collaboration avec les ministères des Pêcheries du
gouvernement fédéral et des provinces)

Publié par ordre du très hon. C. D. Howe, M.P.,
Ministre du Commerce



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1949

PRÉFACE

Le présent rapport est publié en vertu d'une entente établissant la collaboration en matière de statistique entre le Bureau fédéral de la statistique et les différents services administratifs ayant juridiction sur les pêcheries canadiennes. Ces services comprennent le ministère fédéral des Pêcheries, qui exerce sa juridiction sur les pêcheries des Provinces maritimes, du Yukon et de la Colombie-Britannique, et les divisions des Pêcheries des provinces d'Ontario, Québec, Manitoba, Saskatchewan et Alberta, qui régissent les pêcheries de leur province respective. Il y a en Colombie-Britannique une division des Pêcheries, mais cet organisme ne s'occupe pas de statistique pour son propre compte.

En vertu de cette entente, les statistiques du poisson pêché et des produits vendus à l'état frais ou après une préparation sommaire, sont recueillies par les fonctionnaires locaux du ministère des Pêcheries, vérifiées au ministère des Pêcheries et condensées et compilées au Bureau fédéral de la statistique. En ce qui concerne le poisson industriellement préparé et ses sous-produits, des formules semblables à celles qui sont en usage dans le recensement des autres branches de la production sont envoyées directement par le Bureau aux usines poissonnières, les fonctionnaires des services des pêcheries veillant à ce qu'elles soient consciencieusement remplies et promptement retournées. Les fonctionnaires des gouvernements provinciaux voudront bien accepter nos remerciements pour le concours qu'ils nous ont prêté.

Pour des raisons d'économie, les rapports, depuis 1938, omettent certains textes et tableaux qui étaient contenus dans l'introduction des rapports antérieurs et parmi lesquels on peut mentionner l'historique des pêcheries au Canada et le résumé annuel des conditions de la pêche durant l'année. Les statistiques du commerce extérieur des produits de la pêche se limitent à trois tableaux sommaires, car des tableaux détaillés montrant les produits par pays importateur et exportateur sont présentés dans les publications de la Division du commerce extérieur du Bureau fédéral de la statistique. Les statistiques de la Saskatchewan représentent la quantité vendue, soit comme poisson entier ou comme poisson habillé. Comme aucune distinction n'a été établie entre ces deux formes, le poids des débarquements est diminué par la quantité perdue à l'habillage.

Le présent rapport a été préparé sous la direction de M. W. H. Lanceley, chef, Statistique des pêcheries et des produits animaux du Bureau.

HERBERT MARSHALL,
Statisticien du Dominion.

BUREAU FÉDÉRAL DE LA STATISTIQUE,
OTTAWA, le 7 juillet 1948.

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STATISTIQUE DES PÊCHERIES DU CANADA, 1946

La valeur globale de la production des pêcheries au Canada en 1946 est de \$121,124,733, soit une augmentation de 6.4 p. 100 sur le montant de \$113,871,100 en 1945. Ces totaux représentent la valeur du produit vendu, soit pour la consommation à l'état frais, de préparation domestique, ou conditionné à la fabrique. La quantité débarquée diminue de 1.5 p. 100 ou de 13,371,809 cwt en 1945 à 13,186,335 cwt en 1946. Le tableau 1 donne la quantité prise et la valeur sur le marché des principales espèces commerciales de poisson (évaluées à \$400,000 ou plus) pour les cinq dernières années, avec indication dans la dernière colonne de l'augmentation ou de la diminution en 1946, comparativement à 1945, tandis que le tableau 2 donne la quantité et la valeur de tout le poisson pris et vendu des années 1945 et 1946.

1. Quantité et valeur marchande des principaux poissons commerciaux, 1942 à 1946

NOTA.—La prise donnée dans ce tableau ne tient compte, en aucun cas, de la quantité de foies débarquée, mais la valeur comprend celle des foies tels que vendus.

Espèce	1942	1943	1944	1945	1946	Augmentation ou diminution en 1946 sur 1945 aug. + dim. —
Saumon.....cwt	1,646,558	1,242,301	1,099,161	1,727,855	1,515,432	— 212,373
\$	22,926,891	15,642,190	16,385,365	25,904,395	25,230,333	— 764,062
Morue.....cwt	1,942,293	2,155,179	2,360,450	2,920,332	3,265,570	+ 337,238
\$	9,962,312	13,064,805	14,787,461	19,662,480	21,742,405	+ 2,079,925
Hareng.....cwt	3,619,720	3,226,632	3,219,158	3,949,864	3,735,731	— 214,133
\$	10,931,007	11,937,287	11,040,489	13,830,284	17,344,354	+ 3,514,070
Homard.....cwt	280,250	301,032	333,502	371,801	333,085	— 11,284
\$	5,084,558	8,228,533	9,048,220	13,250,185	14,504,489	+ 1,244,304
Flétan.....cwt	121,757	139,043	146,250	162,576	194,599	+ 32,023
\$	2,455,970	3,065,375	3,299,972	3,646,936	4,402,059	+ 755,153
Sardine.....brl	320,558	396,381	413,152	338,925	502,758	+ 163,833
\$	2,143,623	3,003,796	3,425,899	2,914,111	4,210,104	+ 1,295,993
Corégone.....cwt	167,062	167,806	177,000	188,713	192,002	+ 3,289
\$	3,055,373	3,575,923	3,518,279	4,094,709	4,044,957	— 49,752
Doré.....cwt	128,041	135,034	149,841	148,009	137,543	— 10,465
\$	1,440,774	2,142,376	2,233,768	2,740,497	3,149,465	+ 408,968
Eglefin.....cwt	262,060	307,454	259,650	322,208	347,376	+ 25,168
\$	1,734,410	2,544,409	2,255,325	2,297,485	2,468,055	+ 170,570
Maquereau.....cwt	303,080	370,857	342,369	402,069	295,175	— 106,894
\$	1,318,204	2,274,137	2,206,689	2,810,020	2,147,151	— 662,869
Truite.....cwt	46,321	46,988	49,877	56,382	73,830	+ 17,448
\$	1,032,249	1,253,059	1,145,527	1,404,540	1,691,286	+ 288,746
Merluce.....cwt	238,485	213,451	197,001	238,161	258,834	+ 20,673
\$	689,985	1,102,601	917,844	1,398,081	1,601,752	+ 203,671
Merlan.....cwt	87,855	149,630	202,154	266,384	282,795	+ 16,411
\$	286,110	700,663	803,401	1,155,011	1,262,936	+ 107,925
Espadon.....cwt	19,335	30,209	19,890	27,171	27,757	+ 586
\$	519,889	1,017,184	678,870	1,165,225	1,229,769	+ 64,544
Poisson gris ¹ cwt	100,790	79,024	24,439	56	50	— 6
\$	1,294,144	2,106,555	3,751,567	2,347,693	1,110,877	— 1,235,816
Lingue.....cwt	42,500	58,691	84,250	79,143	73,825	— 5,318
\$	633,567	874,633	1,282,617	1,166,738	1,064,627	— 102,111
Coque.....cwt	155,536	135,785	150,769	144,800	203,273	+ 58,473
\$	478,557	561,439	664,403	633,628	1,060,795	+ 427,167
Eperlan.....cwt	71,480	60,024	69,115	65,154	54,519	— 10,635
\$	724,040	863,346	1,011,983	965,113	986,520	+ 21,407
Doré noir.....cwt	141,419	85,321	66,233	59,849	49,481	— 10,368
\$	1,238,500	1,056,374	791,006	727,067	895,195	+ 168,128
Sole.....cwt	6,375	7,610	31,826	51,718	95,630	+ 43,912
\$	42,670	49,320	271,231	438,219	848,004	+ 409,785
Perche.....cwt	31,681	26,981	30,029	30,102	44,993	+ 14,891
\$	414,097	400,457	351,082	532,267	733,124	+ 200,857
Huitre.....brl	41,089	43,618	55,815	37,208	66,652	+ 29,444
\$	293,913	376,030	523,936	500,536	707,649	+ 207,113
Gasparot.....cwt	65,777	105,956	44,223	138,891	172,007	+ 33,116
\$	133,709	315,158	294,743	410,251	654,227	+ 243,976
Anchois.....cwt	79,900	1,407	12,200	15,000	25,400	+ 10,400
\$	80,295	11,483	261,100	82,545	615,106	+ 532,561
Pétoncle.....gal.	69,957	57,399	60,283	96,251	87,897	— 8,354
\$	256,765	292,517	323,071	544,918	541,117	— 3,801
Brochet.....cwt	43,403	56,021	57,302	57,520	47,492	— 10,028
\$	203,322	450,946	481,820	516,236	495,015	— 21,221
Thon.....cwt	4,023	4,693	9,924	19,231	22,523	+ 3,292
\$	25,911	37,849	165,079	378,998	482,580	+ 103,582
Tullibee.....cwt	72,274	88,534	65,593	79,519	104,789	+ 25,270
\$	336,747	490,516	436,760	645,355	446,827	— 198,528
Cabillaud.....cwt	12,279	20,959	22,325	20,987	23,790	+ 2,803
\$	193,840	399,923	414,753	368,408	446,008	+ 77,600
Totaux, quantités débarquées².....cwt	12,062,088	12,358,241	11,791,456	13,371,809	13,186,335	— 205,294
Totaux, valeur des prises².....\$	41,734,723	48,712,802	52,078,439	64,838,729	67,161,502	+ 2,322,77
Totaux, valeur marchande².....\$	75,116,933	85,594,544	89,439,508	113,871,100	121,124,733	+ 7,253,633

¹ Foies seulement débarqués sur la côte du Pacifique en 1945 et 1946.

² Comprend d'autres détails non spécifiés.

³ Révisé depuis la publication du rapport de 1945.

2. Poisson pêché et vendu, Canada, 1945 et 1946

Espèce	Pêcheries maritimes			
	1945		1946	
	Quantité	Valeur \$	Quantité	Valeur \$
Morue, prise..... cwt	2,929,332	10,679,602	3,266,570	11,200,604
Foies de morue débarqués..... cwt	69,184	293,635	89,162	262,656
Vendue—				
Fraîche, habillée.....	cwt 146,495	1,047,428	124,207	809,797
Gelée, habillée.....	cwt 14,572	126,323	14,311	121,674
Filets frais.....	cwt 266,772	4,804,957	194,770	3,606,650
Filets gelés.....	cwt 274,930	5,208,375	341,243	6,180,235
Filets de flanc gelés.....	cwt 585	8,638	427	1,470
Fumée, habillée.....	cwt 11,187	202,184	150	1,509
Filets fumés.....	cwt 75,211	1,467,940	123,746	2,489,449
Verte-salée.....	cwt 123,189	1,135,893	161,889	1,612,050
Genre "Haddie".....	cwt		799	15,980
Filets salés.....	cwt 2,331	35,865	3,575	75,791
Séchée.....	cwt 171,887	2,339,964	228,616	3,407,318
Sans arêtes.....	cwt 45,568	1,095,411	60,407	1,497,636
En conserve.....	caisses 90,040	893,664	81,395	738,241
Décharnures et collets.....	cwt 2,378	24,222	3,474	30,504
Langues.....	cwt 200	1,713	210	2,695
Langues en conserve.....	caisses		9	72
Œufs en conserve.....	caisses 34	306	54	520
Foies.....	cwt 37,123	122,325	33,324	141,136
Foies en conserve.....	caisses 359	8,060	660	14,456
Farine de chair.....	tonnes 824	56,071	927	63,775
Farine de foie.....	tonnes 160	18,165	347	35,432
Huile de foie, médicinale (Atlantique).....	gall. 278,057	811,741	1	—
Huile de foie, industrielle (Atlantique).....	gall. 211,881	342,174	—	—
Huile de foie, pour vitamines (Pacifique).....	lv. 3,032	762	6,714	2,038
Huile de morue décomposée au soleil (non clarifiée).....	gall.	—	—	—
Atlantique.....	gall.	—	26,812	18,863
Huile de morue (clarifiée) (Atlantique).....	gall.	—	1,590	1,534
Huile de foie de morue, brute, raffinée à la vapeur (Atlantique).....	gall.	—	182,227	369,737
Huile de foie de morue, médicinale destéarinée, (Atlantique).....	gall.	—	164,033	503,852
Total, valeur marchande.....	—	19,662,481	—	21,742,405
Eglefin, pris..... cwt	322,208	1,452,113	347,376	1,592,134
Vendu—				
Frais, habillé.....	cwt 74,648	562,550	70,436	509,949
Gelé, habillé.....	cwt 5,556	47,329	2,263	20,294
Filets frais.....	cwt 55,199	1,129,598	51,258	1,105,562
Filets gelés.....	cwt 14,979	311,255	31,965	618,513
Fumée, habillée.....	cwt 8,038	150,716	4,563	90,484
Filets fumés.....	cwt 1,091	22,996	623	13,171
Vert-salé.....	cwt 3,184	26,390	3,481	20,776
Séchée.....	cwt 1,957	13,739	2,702	26,933
Sans arêtes.....	cwt	—	1	17
En conserve.....	caisses 3,234	31,794	6,155	62,336
Œufs.....	cwt 77	1,118	2	20
Total, valeur marchande.....	—	2,297,485	—	2,468,055
Merluche, prise..... cwt	238,161	603,621	258,834	627,692
Foies de merluche débarqués..... cwt	1,360	2,593	2,313	4,641
Vendue—				
Fraîche, habillée.....	cwt 31,645	113,194	19,476	84,527
Gelée, habillée.....	cwt	—	232	1,088
Filets frais.....	cwt 9,836	158,693	6,802	101,750
Filets gelés.....	cwt 1,265	20,279	2,150	28,889
Fumée, habillée.....	cwt 729	11,056	—	—
Filets fumés.....	cwt 11,106	184,505	9,448	155,647
Verte-salée.....	cwt 13,619	101,894	17,533	118,663
Séchée.....	cwt 8,143	84,078	10,270	116,545
Sans arêtes.....	cwt 314	6,023	2,238	34,431
En conserve.....	caisses 79,318	708,112	104,475	943,879
Décharnures.....	cwt	—	8	117
Œufs en conserve.....	caisses	—	159	1,534
Noues.....	cwt 324	2,943	494	3,416
Foies.....	cwt 1,280	5,429	2,220	8,316
Huile de foie pour vitamines (Atlantique).....	gall. 1,052	1,670	1	—
Huile de foie industrielle (Atlantique).....	gall. 350	205	—	—
Huile de merluche décomposée au soleil (non clarifiée).....	gall.	—	423	336
Huile de foie de merluche brute, raffinée à la vapeur.....	gall.	—	1,686	2,614
Total, valeur marchande.....	—	1,398,081	—	1,601,752

¹ Reclassifiée en 1946.

2. Poisson pêché et vendu, Canada, 1945 et 1946—suite

Espèce	Pêcheries maritimes			
	1945		1946	
	Quantité	Valeur \$	Quantité	Valeur \$
Brosmius, pris cwt	4,842	9,862	5,272	10,231
Vendu—				
Frais, habillé..... cwt	680	2,102	809	3,356
Filets frais..... cwt	370	4,936	410	5,577
Filets gelés..... cwt	105	1,932	41	674
Vert-salé..... cwt	336	2,293	645	4,239
Fumé, habillé..... cwt	38	608	—	—
Filets fumés..... cwt	67	983	134	2,140
Séché..... cwt	311	3,322	277	3,080
Sans arêtes..... cwt	153	2,812	164	2,652
En conserve..... caisses	9,432	75,456	—	—
Total, valeur marchande.....	—	94,444	—	21,718
Merlan, pris cwt	266,384	535,114	282,795	529,866
Foies de merlan débarqués cwt	—	—	65	260
Vendu—				
Frais, habillé..... cwt	38,807	190,105	37,872	136,784
Gelé, habillé..... cwt	356	1,546	14,855	74,639
Filets frais..... cwt	22,993	290,040	5,730	101,969
Filets gelés..... cwt	2,112	28,408	13,269	180,631
Fumé, habillé..... cwt	48	804	—	—
Filets fumés..... cwt	2,135	32,297	101	1,257
Filets salés..... cwt	—	—	92	648
Vert-salé..... cwt	18,979	127,029	28,020	147,013
Séché..... cwt	30,710	362,993	33,881	450,822
Sans arêtes..... cwt	5,238	85,358	4,035	67,387
En conserve..... caisses	5,176	36,331	11,523	98,181
Foies..... cwt	—	—	809	3,602
Total, valeur marchande.....	—	1,155,011	—	1,262,936
Anarrhique loup, pris cwt	6,830	11,613	9,282	15,051
Vendu—				
Frais, habillé..... cwt	496	2,035	650	1,876
Gelé, habillé..... cwt	333	2,498	—	—
Filets frais..... cwt	1,628	27,169	2,026	38,063
Filets gelés..... cwt	344	5,713	975	15,686
Total, valeur marchande.....	—	37,415	—	55,625
Sébaste, pris cwt	246	184	3,013	6,742
Vendu—				
Frais, habillé..... cwt	202	1,616	—	—
Filets frais..... cwt	63	1,248	99	2,058
Filets gelés..... cwt	—	—	771	16,232
Total, valeur marchande.....	—	2,864	—	18,290
Whiting, pris cwt	13	38	21	63
Vendu frais, habillé..... cwt	13	50	21	180
Flétan, pris cwt	162,576	2,825,455	194,599	3,190,591
Foies de flétan débarqués cwt	2,551	191,517	2,872	165,094
Viscères de flétan débarqués cwt	3,237	59,000	2,893	29,499
Vendu—				
Frais, habillé..... cwt	64,307	1,333,974	62,507	1,340,419
Gelé, habillé..... cwt	97,619	2,004,879	126,760	2,685,730
Filets frais..... cwt	230	6,900	1,744	52,360
Filets gelés..... cwt	11	385	46	724
Vert-salé..... cwt	11	211	4	40
En conserve..... caisses	17	235	24	362
Foies..... cwt	378	15,667	626	33,560
Viscères (Pacifique)..... cwt	187	3,739	111	1,115
Huile de foie, pour vitamines (Atlantique)..... gall.	115	15,168	52	3,643
Huile de foie, pour vitamines (Pacifique)..... liv.	24,058	182,597	32,545	187,478
Huile de viscères pour vitamines (Pacifique)..... liv.	9,299	59,865	18,440	69,036
Huile d'issues, industrielle (Pacifique)..... liv.	156,878	9,378	189,405	15,152
Farine d'issues (Pacifique)..... tonnes	186	13,938	249	12,470
Total, valeur marchande.....	—	3,646,936	—	4,402,089

1 Reclassifiée en 1946.

2. Poisson pêché et vendu, Canada, 1945 et 1946—suite

Espèce	Pêcheries maritimes			
	1945		1946	
	Quantité	Valeur	Quantité	Valeur
		\$		\$
Carrelet, pris cwt	20,071	55,347	10,841	32,153
Vendu—				
Frais, habillé..... cwt	8,061	33,830	2,056	13,638
Gelé, habillé..... cwt	665	4,638	60	286
Filets frais..... cwt	1,167	19,555	959	19,166
Filets gelés..... cwt	2,387	60,461	1,496	28,118
Total, valeur marchande.....	-	118,484	-	61,208
Plie, prise cwt	22,668	48,311	28,334	51,922
Vendue—				
Fraiche, habillée..... cwt	4,465	30,594	6,062	32,465
Gelée, habillée..... cwt	4,135	30,687	1,923	12,109
Filets gelés..... cwt	1,169	20,739	2,505	61,716
Filets frais..... cwt	2,601	67,094	2,243	53,858
Total, valeur marchande.....	-	149,114	-	160,148
Serfole, prise cwt	19,191	38,382	25,592	51,184
Vendue—				
Fraiche, habillée..... cwt	3,334	26,231	3,606	30,723
Gelée, habillée..... cwt	429	3,217	805	6,037
Filets frais..... cwt	4,907	118,010	4,545	111,175
Filets gelés..... cwt	133	2,660	724	14,480
Total, valeur marchande.....	-	150,118	-	162,415
Flet, pris cwt	1,448	2,896	372	575
Vendu—				
Frais, habillé..... cwt	586	4,688	235	2,115
Filets frais..... cwt	286	7,150	34	810
Total, valeur marchande.....	-	11,838	-	2,925
Sole, prise cwt	51,718	214,105	95,630	388,951
Foies de sole débarqués cwt	5	150	-	-
Vendue—				
Fraiche habillée..... cwt	9,939	66,686	7,175	54,139
Gelée, habillée..... cwt	3,125	29,196	20	103
Filets frais..... cwt	2,935	80,402	10,570	288,496
Filets gelés..... cwt	9,327	261,617	17,420	505,266
Huile de foie, pour vitamines (Pacifique)..... liv.	106	318	-	-
Total, valeur marchande.....	-	438,219	-	848,004
Hareng, pris cwt	3,856,018	3,375,195	3,618,885	3,662,737
Vendu—				
Frais, entier..... cwt	150,867	300,372	197,105	359,075
Gelé, entier..... cwt	29,226	157,259	64,237	251,188
Mi-saur..... cwt	38,368	450,634	38,054	533,246
Sauré au vinaigre, entier..... cwt	18,822	134,176	24,798	178,865
Filets saurés au vinaigre..... cwt	16,046	187,045	38,607	388,368
Saumuré..... brl	68,185	752,623	90,372	1,058,708
Saumuré sans arêtes..... brl	69	948	-	-
Fumé sans arêtes..... cwt	4,018	75,049	13,033	246,393
Salé, fumé (bloaters)..... cwt	74,124	749,466	50,702	823,187
Filets, salés fumés, (bloaters)..... cwt	2	50	-	-
Salé à sec..... cwt	-	-	86,790	416,017
En conserve, entier..... caisses	1,444,647	6,864,957	1,430,416	7,494,471
En conserve, (morceaux mi-saurs)..... caisses	61,497	322,959	112,561	1,071,981
En conserve, pâte..... caisses	-	-	161	886
Comme boîte..... brl	540,400	902,709	408,227	926,377
Comme engrais..... brl	42,128	28,281	50,873	24,222
Ecaillés..... cwt	9,795	92,439	25,436	628,573
Farine (Pacifique)..... tonnes	10,230	063,888	5,633	389,044
Farine d'issues (Pacifique)..... tonnes	2,746	171,701	2,808	213,079
Huile industrielle (Atlantique)..... gall.	89,346	21,814	47,571	18,261
Huile industrielle (Pacifique)..... liv.	6,312,511	410,809	4,378,208	461,293
Huile d'issues, industrielle (Pacifique)..... liv.	4,116,864	267,257	3,366,326	254,841
Total, valeur marchande.....	-	12,560,436	-	15,738,075

2. Poisson pêché et vendu, Canada, 1945 et 1946—suite

Espèce	Pêcheries maritimes			
	1945		1946	
	Quantité	Valeur	Quantité	Valeur
		\$		\$
Maquereau, pris cwt	402,069	1,605,262	295,175	1,187,194
Vendu—				
Frais, entier..... cwt	61,925	362,132	40,065	255,598
Gelé, entier..... cwt	10,625	77,935	8,907	72,952
Filets frais..... cwt	1,357	21,680	765	14,868
Filets gelés..... cwt	832	15,573	43	600
Saumuré..... brl	51,899	813,357	40,467	591,784
Filets salés..... brl	19,122	625,155	7,263	266,395
En conserve..... caisses	91,656	775,605	87,972	784,166
Comme boîte..... brl	25,800	118,683	32,089	160,783
Total, valeur marchande.....	-	2,810,020	-	2,147,151
Sardine, prise brl	338,895	1,117,908	501,648	1,568,121
Vendue—				
Fraîche et salée..... brl	221,173	729,963	351,650	1,088,186
En conserve..... caisses	474,176	2,183,908	641,841	3,116,608
Total, valeur marchande.....	-	2,913,871	-	4,204,794
Pilchard, pris cwt	687,759	619,884	79,820	76,829
Vendu—				
En conserve..... caisses	78,854	369,160	4,359	19,615
Comme boîte..... brl	92	368	70	280
Farine..... tonnes	5,940	390,307	672	44,552
Huile industrielle (Pacifique)..... liv.	10,680,388	673,250	686,431	149,306
Total, valeur marchande.....	-	1,439,145	-	213,753
Anchois, pris cwt	15,000	11,343	25,400	21,470
Vendu—				
En conserve..... caisses	4,957	82,545	29,946	610,586
Farine..... tonnes	-	-	24	1,680
Huile..... liv.	-	-	35,625	2,840
Total, valeur marchande.....	-	82,545	-	615,106
Thon, pris cwt	19,231	339,517	22,523	317,416
Foies de thon débarqués cwt	10	240	53	1,400
Vendu—				
Frais, habillé..... cwt	12,209	225,234	2,086	36,467
Gelé, habillé..... cwt	5,681	125,217	3,251	96,983
En conserve..... caisses	1,336	26,527	16,931	336,128
Foies..... cwt	34	2,020	193	11,415
Huile de foie..... gall.	-	-	10	1,587
Total, valeur marchande.....	-	378,998	-	482,580
Espadon, pris cwt	27,171	1,030,248	27,757	981,404
Foies d'espadon débarqués cwt	488	10,083	632	13,155
Vendu—				
Frais, habillé..... cwt	27,284	1,145,319	27,189	1,200,675
Foies..... cwt	528	19,906	587	24,288
Huile de foie..... gall.	-	-	50	4,806
Total, valeur marchande.....	-	1,165,225	-	1,229,769
Saumon, pris cwt	1,727,373	11,660,988	1,515,215	13,440,416
Vendu—				
Frais, habillé..... cwt	172,575	3,014,103	158,879	3,169,649
Gelé, habillé..... cwt	192,099	3,558,843	223,208	2,946,454
Filets gelés..... cwt	11,256	245,368	24,027	639,001
Fumé, habillé..... cwt	2,004	45,775	1,725	50,969
Mi-saur..... cwt	1,406	38,217	576	17,280
Saumuré..... cwt	28	1,160	39	948
Peu-salé..... cwt	13,942	458,225	16,581	641,347
En conserve..... caisses	1,740,591	18,430,277	1,350,358	17,586,579
Pâte en boîte..... caisses	837	2,511	-	-
Oufs..... cwt	1,987	10,881	-	-
Farine d'issues..... tonnes	1,491	94,135	1,155	62,165
Huile d'issues..... liv.	1,311,474	84,282	1,365,105	105,806
Total, valeur marchande.....	-	25,983,777	-	25,220,198

2. Poisson pêché et vendu, Canada, 1945 et 1946—suite

Espèce	Pêcheries maritimes			
	1945		1946	
	Quantité	Valeur \$	Quantité	Valeur \$
Gasparot, pris..... cwt	137,581	156,014	170,729	199,366
Vendu—				
Frais, entier.....	18,394	41,806	29,058	66,653
Gelé, entier.....	16	48	—	—
Fumé.....	859	4,433	682	4,962
Mariné au vinaigre.....	2,806	17,537	11,901	106,933
Filets marqués au vinaigre.....	8,858	54,509	2,598	24,061
Saumuré.....	24,355	242,922	27,781	274,504
En conserve.....	3,398	16,158	22,592	119,161
En conserve (morceaux mi-saur).....	—	—	207	2,277
Comme boîte.....	17,043	28,239	22,065	50,761
Comme engrais.....	3,274	3,154	3,785	3,495
Total, valeur marchande.....	—	408,806	—	652,807
Alose, prise..... cwt	11,312	46,547	14,924	69,697
Vendue—				
Fraiche, entière.....	9,664	73,247	10,684	75,214
Gelée, entière.....	54	607	269	2,370
Filets frais.....	3	45	—	—
Fumée.....	284	5,113	113	2,058
Saumurée.....	17	306	57	1,887
En conserve.....	985	5,587	3,593	28,151
Total, valeur marchande.....	—	84,905	—	109,680
Éperlan, pris..... cwt	63,892	667,648	53,459	668,457
Vendu—				
Frais.....	42,703	600,992	32,324	545,023
Gelé.....	22,642	352,158	21,556	439,646
Total, valeur marchande.....	—	953,150	—	984,669
Petite morue, prise..... cwt	5,980	13,942	7,650	16,160
Vendue—				
Fraiche.....	5,700	22,213	6,782	25,376
Gelée.....	280	2,171	868	2,861
Total, valeur marchande.....	—	24,384	—	28,237
Esturgeon, pris..... cwt	379	6,877	214	3,885
Vendu—				
Frais, entier.....	372	7,935	157	4,888
Gelé, entier.....	7	175	57	1,995
Total, valeur marchande.....	—	8,110	—	6,883
Truite, prise..... cwt	354	7,272	412	6,673
Vendue—				
Fraiche.....	180	3,814	297	5,895
En conserve.....	248	4,247	165	2,787
Total, valeur marchande.....	—	8,061	—	8,682
Bar, pris..... cwt	1,110	5,125	128	658
Vendu—				
Frais.....	1,110	7,595	115	1,354
Gelé.....	—	—	13	104
Total, valeur marchande.....	—	7,595	—	1,458
Perche, prise..... cwt	1,560	10,100	1,399	6,752
Vendue—				
Fraiche.....	1,466	14,912	1,168	12,916
Gelée, entière.....	94	1,282	231	3,094
Total, valeur marchande.....	—	16,194	—	16,010
Capelan, lançon et sauclet ou joël pris..... cwt	11,655	5,874	5,890	5,967
Vendus—				
Frais.....	11,028	6,203	637	1,873
Seché.....	9	40	241	888
Comme boîte.....	—	—	4,240	3,072
Comme engrais.....	—	—	290	435
Total, valeur marchande.....	—	6,243	—	6,268

2. Poisson pêché et vendu, Canada, 1945 et 1946—suite

Espèce		Pêcheries maritimes			
		1945		1946	
		Quantité	Valeur \$	Quantité	Valeur \$
Anguille, prise	cwt	1,575	12,391	1,928	16,925
Vendue—					
Fraîche.....	cwt	1,435	15,498	1,631	18,777
Gelée.....	cwt	140	1,259	297	2,594
Total, valeur marchande.....		-	16,757	-	21,371
Raie, prise	cwt	874	2,634	937	3,030
Foies de raies débarqués	cwt	37	111	1	3
Vendue—					
Fraîche, entière.....	cwt	769	4,463	721	3,769
Gelée, entière.....	cwt	2	6	97	717
Filets nageoires, frais.....	cwt	52	486	60	600
Huile de foie industrielle (Pacifique).....	liv.	2,092	216	-	-
Total, valeur marchande.....		-	5,171	-	5,086
Poisson gris, pris	cwt	56	37	50	37
Foies débarqués	cwt	58,219	1,833,210	28,659	888,075
Vendu—					
Frais.....	cwt	56	62	50	50
Foies.....	cwt	396	10,364	421	12,258
Huile de foie, pour vitamines (Pacifique).....	liv.	3,880,423	2,337,267	1,843,225	1,098,569
Total, valeur marchande.....	cwt	-	2,347,693	-	1,110,877
Oulachon, pris	cwt	3,046	13,107	1,584	6,337
Vendu—					
Frais.....	cwt	2,950	22,747	1,462	9,791
Gelé.....	cwt	96	1,344	122	1,546
Total, valeur marchande.....		-	24,091	-	11,337
Poupe, pris	cwt	662	2,672	396	1,178
Vendu—					
Frais.....	cwt	662	5,802	224	1,909
Gelé.....	cwt	-	-	172	1,796
Total, valeur marchande.....		-	5,802	-	3,705
Encornet, pris	cwt	1,522	3,154	8,734	23,655
Boîte.....	cwt	1,522	4,095	8,960	43,496
Poissons divers, pris	cwt	543	2,764	737	3,716
Vendus frais.....	cwt	543	2,764	557	3,056
Cabillaud, pris	cwt	20,987	232,694	23,790	274,356
Foies de cabillaud débarqués	cwt	432	60,013	566	67,029
Viscères de cabillaud débarqués	cwt	494	18,849	584	6,036
Vendu—					
Frais, habillé.....	cwt	4,264	49,743	968	11,686
Gelé, habillé.....	cwt	9,738	137,761	17,706	268,744
Filets frais.....	cwt	1	20	-	-
Filets gelés.....	cwt	261	5,220	11	330
Fumé, habillé.....	cwt	2,701	78,356	3,072	82,604
Filets fumés.....	cwt	400	12,000	-	-
Foies.....	cwt	19	2,782	230	28,505
Viscères.....	cwt	94	1,880	30	297
Huile de foie, pour vitamines (Pacifique).....	liv.	7,052	64,323	5,435	52,538
Huile de viscères, pour vitamines (Pacifique).....	liv.	2,489	16,323	206	1,304
Total, valeur marchande.....		-	368,408	-	446,008
Lingue, prise	cwt	79,143	739,524	73,825	660,458
Foies de lingue débarqués	cwt	1,555	282,943	1,767	253,116
Viscères de lingue débarqués	cwt	1,394	11,174	1,639	12,908
Vendue—					
Fraîche, habillée.....	cwt	42,230	527,041	30,795	351,252
Gelée, habillée.....	cwt	4,258	53,767	14,778	180,130
Filets frais.....	cwt	1,175	29,930	1,915	46,830
Filets gelés.....	cwt	8,959	225,372	7,977	195,663
Fumée, habillée.....	cwt	-	-	25	675
Filets fumés.....	cwt	1,223	35,352	376	9,490
Foies.....	cwt	242	53,375	221	40,320
Viscères.....	cwt	126	1,224	111	1,334
Huile de foie, pour vitamines.....	liv.	19,173	232,493	17,389	228,224
Huile de viscères, pour vitamines.....	liv.	15,745	8,184	23,402	10,709
Total, valeur marchande.....		-	1,160,738	-	1,064,627

2. Poisson pêché et vendu, Canada, 1945 et 1946—suite

Espèce	Pêcheries maritimes			
	1945		1946	
	Quantité	Valeur \$	Quantité	Valeur \$
Morue rouge et morue de roche, prises cwt	31,157	150,985	26,775	116,738
Foies de morue rouge et de morue de roche débarqués cwt	401	32,661	305	26,435
Viscères de morue rouge et de morue de roche débarqués cwt	—	—	79	1,039
Vendues—				
Fraîches, habillées..... cwt	12,758	82,411	4,302	25,474
Gelées, habillées..... cwt	1,741	10,619	2,156	13,632
Filets frais..... cwt	988	22,418	2,882	64,905
Filets gelés..... cwt	5,178	127,913	3,637	78,332
Fumées..... cwt	—	—	5	115
Filets fumés..... cwt	330	7,590	423	10,665
Foies..... cwt	25	2,922	86	9,802
Huile de foie, pour vitamines..... liv.	5,405	30,886	1,341	11,622
Huile de viscères, pour vitamines..... liv.	—	—	956	335
Total, valeur marchande.....	—	284,759	—	214,882
Viande de requin débarquée cwt	38	493	76	553
Foies de requin débarqués cwt	1,332	160,806	245	28,311
Vendus—				
Viande de requin (Atlantique)..... cwt	38	639	80	780
Foies de requin (Atlantique)..... cwt	3	15	27	165
Foies de milandre (Pacifique)..... cwt	19	6,548	15	4,316
Foies de requin bourbeau (Pacifique)..... cwt	—	—	2	59
Huile de foie de milandre, vitamines (Pacifique)..... cwt	20,967	162,154	5,005	32,870
Huile de foie de requin bourbeau vitamines (Pacifique)..... liv.	40,092	23,506	8,008	4,755
Huile de foie de requin divers, vitamines (Pacifique)..... liv.	8,825	2,206	—	—
Total, valeur marchande.....	—	195,068	—	42,945
Ormers, pris cwt	429	4,290	15	150
Vendus frais..... cwt	429	6,370	15	150
Coques, malgré, prises cwt	15,756	30,079	22,308	39,700
Vendues—				
Dans l'écaille..... cwt	6,733	13,369	7,293	4,910
Ecaillées..... cwt	—	—	131	4,611
En conserve..... cwt	3,641	32,097	5,403	55,083
Comme boîtie..... cwt	1,285	3,855	2,729	7,834
Total, valeur marchande.....	—	49,321	—	72,438
Coques à coquille molle, prises cwt	80,991	157,464	131,641	254,787
Vendues—				
Dans l'écaille..... cwt	11,562	27,077	9,459	32,090
Ecaillées..... cwt	3,523	114,011	5,397	195,510
En conserve..... caisses	25,520	237,174	44,448	410,953
Total, valeur marchande.....	—	378,262	—	638,553
Coques, jaunes palourdes, amandes de mer, prises	46,664	110,993	49,324	114,306
Vendues—				
Dans l'écaille..... cwt	39,834	157,965	15,456	78,412
Ecaillées..... cwt	16	132	176	1,227
En conserve..... caisses	3,306	31,284	23,867	270,165
Total, valeur marchande.....	—	189,401	—	349,804
Coques, solen, prises cwt	1,389	4,167	1	—
Vendues en conserve..... caisses	1,387	16,644	—	—
Crabes, pris cwt	10,400	46,693	15,395	115,566
Vendus—				
Dans l'écaille..... cwt	9,100	78,208	14,484	140,584
Ecaillés..... cwt	—	—	68	4,458
En conserve..... caisses	—	—	1,490	75,100
Comme engrais..... cwt	1,300	650	430	107
Total, valeur marchande.....	—	78,858	—	220,249
Homard, pris cwt	371,801	9,782,974	383,085	11,365,837
Vendu—				
En carapace..... cwt	210,511	8,938,258	196,476	7,978,745
Chair..... cwt	6,932	953,566	8,502	1,272,615
En conserve..... caisses	65,525	3,151,598	71,280	4,775,205
Foies de homard..... caisses	8,068	216,763	14,438	477,925
Total, valeur marchande.....	—	13,260,185	—	14,504,490

¹ Inclut avec "coques, jaunes, etc." en 1946.

2. Poisson pêché et vendu, Canada, 1945 et 1946—suite

Espèce	Pêcheries maritimes			
	1945		1946	
	Quantité	Valeur	Quantité	Valeur
Huîtres, prises brl	37,208	365,896	66,652	548,735
Vendues—				
Dans l'écaille..... brl	34,461	389,809	40,110	447,243
Ecaillées..... gall.	35,347	106,652	66,245	260,406
Ecailles d'huîtres..... tonnes	44	4,075	—	—
Total, valeur marchande.....	—	500,536	—	707,649
Praires, prises cwt	4,554	8,512	5,687	15,632
Vendues—				
Dans l'écaille..... cwt	603	1,186	2,456	11,729
En conserve..... caisses	1,660	13,863	1,521	14,735
Total, valeur marchande.....	—	15,049	—	26,464
Moules, prises cwt	11,661	10,527	12,258	12,349
Vendues—				
Ecaillées..... cwt	—	—	37	3,000
En conserve..... caisses	3,117	33,184	3,383	17,843
Total, valeur marchande.....	—	33,184	—	20,843
Pétoncles, pris gall.	96,251	508,746	87,897	531,436
Vendus—				
Ecaillés..... gall.	95,713	544,702	68,754	441,017
Gelés..... gall.	—	—	16,484	99,620
En conserve..... caisses	18	216	16	480
Total, valeur marchande.....	—	544,918	—	541,117
Crevettes, prises cwt	799	18,690	1,185	31,246
Vendues—				
Fraîches..... cwt	799	24,025	912	34,183
Gélées..... cwt	—	—	31	3,386
Saumurées..... cwt	—	—	56	2,862
Total, valeur marchande.....	—	24,025	—	40,431
Littorines, prises cwt	481	1,259	349	1,047
Vendues fraîches..... cwt	481	1,259	349	1,047
Langues et noues, marinées ou séchées cwt	25	500	—	—
Foies de rat de mer débarqués cwt	413	1,684	164	675
Vendus—				
Foies de rat de mer..... cwt	25	126	8	34
Huile de rat de mer..... gall.	25,546	2,553	9,988	1,165
Total, valeur marchande.....	—	2,679	—	1,199
Autres foies n.a.é. débarqués	—	30,284	—	4,577
Autres foies vendus	—	26,721	—	5,861
Algue, verte cwt	2,931	10,971	4,065	13,794
Vendue séchée..... cwt	559	15,350	753	20,197
Mousse d'Irlande cwt	54,222	77,939	140,774	191,748
Vendue—				
Noire..... cwt	14,121	69,709	25,258	206,007
Verte..... cwt	—	—	24,850	48,200
Blanchie (séchée)..... cwt	2,143	44,160	1,242	24,300
Total, valeur marchande.....	—	113,869	—	278,507
Varech, vert cwt	98,900	41,670	51,883	29,121
Vendu—				
Vert..... cwt	60,000	30,000	47,867	28,116
Saumuré..... cwt	22,300	13,320	—	—
Farine..... tonnes	14	4,200	21	5,300
Total, valeur marchande.....	—	47,520	—	33,416

2. Poisson pêché et vendu, Canada, 1945 et 1946—fin

Espèce	Pêcheries maritimes			
	1945		1946	
	Quantité	Valeur \$	Quantité	Valeur \$
Herbe marine, verte..... cwt	13,200	2,235	16,880	6,430
Vendue—				
Séchée.....	740	740	4,080	4,080
Farine.....	115	8,600	169	11,489
Total, valeur marchande.....	—	9,340	—	15,569
Marsouins, pris..... nomb.	66	1,810	42	1,440
Peaux vendues.....	66	528	42	420
Huile (Atlantique).....	2,910	1,282	2,082	1,229
Total, valeur marchande.....	—	1,810	—	1,649
Phoques communs, pris..... nomb.	26,301	134,570	28,765	182,481
Peaux vendues.....	26,301	123,118	27,914	149,905
Huile (Atlantique).....	106,069	98,236	119,445	77,105
Total, valeur marchande.....	—	221,354	—	227,010
Phoques à fourrure, pris..... nomb.	—	—	62	620
Peaux vendues.....	—	—	62	620
Produits divers—				
Huile de poisson, n.a.é. (Atlantique).....	64,757	147,814	150,404	261,795
Huile de poisson, n.a.é. (Pacifique).....	33,601	10,871	8,133	5,700
Farine de poisson, n.a.é.....	9,940	561,962	11,334	624,178
Engrais de poisson, n.a.é.....	83	684	—	—
Engrais de poisson, manufacturé.....	369	18,269	148	9,149
Issues de poisson.....	1,939	4,414	4,039	10,924
Peaux et os de poisson.....	31,518	54,659	38,970	60,502
Autres produits.....	—	224,334	—	394,884
Valeur totale du poisson de mer—				
Valeur des prises.....	—	52,700,380	—	56,247,875
Valeur marchande.....	—	98,995,493	—	106,515,598

Espèce	Pêcheries intérieures			
	1945		1946	
	Quantité	Valeur \$	Quantité	Valeur \$
Gasparot, pris..... cwt	1,310	1,445	1,278	1,420
Vendu frais.....	1,310	1,445	1,278	1,420
Bar, pris..... cwt	125	2,608	274	4,244
Vendu frais.....	125	2,608	274	4,244
Sandre, prise..... cwt	65,825	1,316,121	19,723	353,773
Vendue fraîche.....	65,825	1,474,056	19,723	397,995
Carpe, prise..... cwt	13,458	94,936	13,258	95,838
Vendue fraîche.....	13,458	102,388	13,258	104,288
Silure nain, pris..... cwt	14,373	189,524	12,498	161,275
Vendu—				
Frais.....	14,373	201,275	12,497	172,986
Gelé.....	—	—	1	20
Total, valeur marchande.....	—	201,275	—	173,016
Anguille, prise..... cwt	9,232	91,272	7,888	76,783
Vendue fraîche.....	9,232	91,719	7,888	77,277

2. Poisson pêché et vendu, Canada, 1945 et 1946—suite

Espèce	Pêcheries Intérieures			
	1945		1946	
	Quantité	Valeur	Quantité	Valeur
		\$		\$
Trigle ou grondin, pris cwt	2,797	18,007	4,109	16,308
Vendu—				
Frais..... cwt	2,797	20,825	4,072	20,111
Gelé..... cwt	—	—	6	33
Fumé..... cwt	—	—	22	444
Total, valeur marchande.....	—	20,825	—	20,588
Olls-d'or, pris cwt	2,259	32,544	788	11,357
Vendus—				
Frais..... cwt	110	1,053	84	1,092
Fumés..... cwt	1,729	60,454	469	21,516
Total, valeur marchande.....	—	61,507	—	22,608
Hareng, pris cwt	93,846	1,187,882	116,846	1,428,060
Vendu frais..... cwt	93,846	1,329,848	116,846	1,606,279
Inconnu, pris cwt	1,010	2,959	2,657	15,671
Vendu—				
Frais, entier..... cwt	1,010	2,959	1,268	11,790
Frais, habillé..... cwt	—	—	500	5,000
Gelé, entier..... cwt	—	—	181	1,991
Filets frais..... cwt	—	—	281	5,740
Total, valeur marchande.....	—	2,959	—	24,521
Lote, prise cwt	1,322	1,350	526	2,365
Vendue fraîche..... cwt	1,322	1,492	526	2,853
Poissons divers, pris cwt	44,728	380,357	47,876	318,427
Vendu—				
Frais..... cwt	44,728	422,391	40,770	345,269
Gelés..... cwt	—	—	7,106	21,318
Total, valeur marchande.....	—	422,391	—	366,587
Chevesne, pris cwt	69	103	1	—
Vendu frais..... cwt	69	214	—	—
Perche, prise cwt	28,542	449,821	43,594	607,274
Vendue—				
Fraîche..... cwt	28,542	516,073	42,232	698,108
Gelée..... cwt	—	—	1,362	19,006
Total, valeur marchande.....	—	516,073	—	717,114
Doré, pris cwt	148,009	2,185,347	137,543	2,254,728
Vendu—				
Frais..... cwt	148,009	2,740,497	121,230	2,850,411
Gelé..... cwt	—	—	16,313	299,054
Total, valeur marchande.....	—	2,740,497	—	3,149,465
Brochet, pris cwt	57,520	382,166	47,492	331,947
Vendu—				
Frais entier..... cwt	57,520	516,236	32,929	364,052
Frais, habillé..... cwt	—	—	4	88
Gelé..... cwt	—	—	14,558	130,975
Total, valeur marchande.....	—	516,236	—	495,015
Saumon, pris cwt	482	10,615	267	10,135
Vendu frais..... cwt	482	10,618	267	10,135
Sardine, prise cwt	60	240	1,110	5,310
Vendue fraîche..... cwt	60	240	1,110	5,310

¹ Inclus avec cyprin-sucet en 1946.

2. Poisson pêché et vendu, Canada, 1945 et 1946—suite

Espèce	Pêcheries intérieures			
	1945		1946	
	Quantité	Valeur	Quantité	Valeur
		\$		\$
Doré noir, pris cwt	59,849	666,492	49,481	671,140
Vendu—				
Frais..... cwt	59,849	727,067	32,605	608,355
Gelé..... cwt	—	—	16,876	286,840
Total, valeur marchande.....	—	727,067	—	895,195
Alose, prise cwt	4,150	19,445	3,732	17,248
Vendue—				
Fraîche..... cwt	3,850	18,845	3,432	16,348
Salée..... btl	100	600	100	900
Total, valeur marchande.....	—	19,445	—	17,248
Eperlan, pris cwt	1,262	11,963	1,060	1,851
Vendu frais..... cwt	1,262	11,963	1,060	1,851
Esturgeon, pris cwt	5,104	209,771	4,412	252,063
Vendu—				
Frais..... cwt	5,104	223,428	4,281	253,905
Gelé..... cwt	—	—	131	15,743
Caviar..... liv.	4,475	12,573	3,607	10,461
Total, valeur marchande.....	—	236,001	—	280,109
Cyprin-sucet, pris cwt	45,283	144,549	25,306	23,435
Vendu—				
Frais..... cwt	45,283	233,603	4,544	15,381
Gelé..... cwt	—	—	20,732	42,006
Total, valeur marchande.....	—	233,603	—	57,387
Petite morue, prise cwt	3,864	14,594	819	4,242
Vendue fraîche..... cwt	3,864	14,594	819	4,242
Truite, prise cwt	56,028	1,162,703	73,418	1,246,914
Vendue—				
Fraîche, entière..... cwt	56,028	1,396,479	46,167	1,230,682
Fraîche, habillée.....	—	—	34	1,020
Gelée, habillée.....	—	—	14,807	270,972
Filets gelés..... cwt	—	—	4,735	179,930
Total, valeur marchande.....	—	1,396,479	—	1,682,604
Tullibee, pris cwt	79,519	473,901	104,789	273,190
Vendu—				
Frais..... cwt	78,647	635,159	81,298	352,784
Gelé..... cwt	—	—	21,663	79,490
Fumé..... cwt	513	10,196	1,075	14,553
Total, valeur marchande.....	—	645,355	—	446,827
Corégone, pris cwt	188,713	3,087,631	192,002	2,728,629
Vendu—				
Frais, entier..... cwt	188,647	4,093,265	141,480	3,418,392
Frais, habillé.....	—	—	470	6,566
Gelé..... cwt	—	—	38,057	486,102
Filets gelés..... cwt	—	—	4,624	129,472
Fumé, habillé..... cwt	41	1,444	147	4,425
Total, valeur marchande.....	—	4,094,709	—	4,044,957
Valeur totale du poisson d'eau douce—				
Valeur des prises.....	—	12,138,349	—	19,913,627
Valeur marchande.....	—	14,875,607	—	14,609,135
Valeur totale de tout le poisson—				
Valeur des prises.....	—	64,838,729	—	67,161,502
Valeur marchande.....	—	113,871,100	—	121,124,733

OUTILLAGE ET EMPLOYÉS

DANS LES OPÉRATIONS PRIMAIRES

Capital.—Les immobilisations globales en fait de vaisseaux, barques, filets, pièges, quais et môles, etc., employés dans les opérations primaires de la prise et du débarquement du poisson en 1946, sont de \$47,413,221, dont \$39,473,378 ou 83 p. 100 pour les pêcheries maritimes et \$7,939,843 ou 17 p. 100 pour les pêcheries intérieures. Le montant global indique une augmentation de \$6,469,642 sur l'année 1945.

Employés.—Le nombre d'hommes employés à la pêche durant l'année s'élève à 73,514, dont 51,961 dans les pêcheries maritimes et 21,553 dans les pêcheries intérieures. Comparativement à l'année précédente, ce total représente une augmentation de 5,803; les pêcheries maritimes accusent une augmentation de 3,963 et celles de l'intérieur, de 1,840.

DANS LE CONDITIONNEMENT

Capital.—Conformément à la pratique adoptée au recensement de l'industrie, les chiffres sur la valeur des immobilisations ne sont plus recueillis.

Employés.—Les employés de ces établissements sont au nombre de 19,396 en 1946 dont 11,454 hommes et 7,942 femmes, soit 1,895 employés de plus sur 9,960 hommes et 7,541 femmes ou 17,501 employés en 1945.

Les tableaux 3 à 5 qui suivent montrent en résumé l'outillage et les employés dans les opérations primaires et dans les établissements de conditionnement pour l'ensemble du Canada. Les tableaux 11 et 12 représentent les statistiques par province.

Les statistiques par comté et district se trouvent dans les tableaux 32 à 42 du rapport.

3. Outillage dans les opérations primaires, 1944-46

Nomenclature	Pêcheries maritimes					
	1944		1945		1946	
	Nombre	Valeur	Nombre	Valeur	Nombre	Valeur
		\$		\$		\$
Chalutiers à vapeur.....	3	120,000	8	719,000	6	710,000
Dragueurs.....	19	386,600	43	791,500	99	1,419,050
Bateaux à voiles (sans moteur) —						
20 à 40 tonnes.....	45	22,500	38	17,900	26	12,400
10 à 20 tonnes.....	32	12,000	24	7,200	10	4,200
Bateaux à gazoline —						
40 tonnes.....	2	6,000	1	4,000	2	10,000
20 à 40 tonnes.....	18	38,900	15	29,400	45	131,900
10 à 20 tonnes.....	854	891,150	961	1,203,800	1,101	1,628,625
Bateaux à diesel —						
40 tonnes et plus.....	89	2,880,450	114	3,693,750	101	3,563,950
20 à 40 tonnes.....	187	2,185,750	233	3,050,850	224	2,906,350
10 à 20 tonnes.....	185	1,312,800	235	1,783,050	216	1,721,450
Barques —						
à voiles et à rames.....	12,986	345,382	12,687	354,838	12,600	375,834
à gazoline.....	16,537	7,036,271	16,857	9,154,697	18,264	11,977,669
à diesel.....	273	443,545	260	394,100	289	602,800
Pinasses et vaisseaux servant à recueillir le poisson.....	446	945,472	442	930,262	464	1,167,750
Filets à mailles à hareng.....	41,120	575,278	43,011	598,869	43,075	622,966
Filets à mailles à maquereau.....	26,607	408,990	28,850	474,885	30,002	511,061
Filets à mailles à saumon.....	2,190	102,369	2,294	91,488	2,158	109,497
Autres filets à mailles.....	1,743	105,476	2,584	166,846	2,213	154,592
Filets dérivants à saumon.....	12,198	1,738,542	12,575	1,750,186	14,022	2,325,909
Trappes en filets à saumon.....	716	326,300	802	457,475	794	398,500
Seines à poche à saumon.....	258	395,050	274	440,050	313	588,750
Seines traînantes pour saumon.....	9	6,100	9	6,100	9	6,100
Autres seines.....	1,077	739,745	1,042	723,445	1,063	813,225

3. Outillage dans les opérations primaires, 1944-46—fin

Nomenclature	Pêcheries maritimes					
	1944		1945		1946	
	Nombre	Valeur \$	Nombre	Valeur \$	Nombre	Valeur \$
Autres parcs en filets, n.a.é.....	592	327,010	605	330,800	730	398,165
Filets à éperlan.....	8,347	37,539	8,307	39,964	8,492	43,558
Filets à poche ou à réservoir à éperlan.....	6,217	315,725	6,433	321,780	6,374	347,195
Filets tremblants.....	44	4,400	48	4,800	57	5,970
Nasses.....	735	479,090	498	434,503	501	506,605
Baquets de palangre.....	23,464	399,127	23,981	456,374	33,858	504,374
Chaluts à panneaux.....	97	29,900	72	19,650	75	26,790
Tessures.....	8,796	273,086	9,245	270,778	11,620	325,085
Lignes à main.....	52,856	226,393	52,585	224,282	61,938	268,597
Pièges à crabes.....	4,455	16,875	5,874	18,445	7,140	28,802
Filets à crevettes.....	29	8,300	41	7,100	44	8,800
Filets à oulachons.....	46	2,440	52	3,280	54	5,030
Pièges à anguilles.....	355	622	356	624	411	743
Pièges à homards.....	1,527,056	2,961,648	1,610,426	3,088,129	1,853,508	3,560,151
Parcs à homards.....	24	49,210	32	80,960	29	114,200
Râteaux à huîtres.....	1,631	5,098	1,725	5,708	1,804	6,783
Râteaux à praires.....	58	272	51	248	56	282
Râteaux à pétoncles.....	285	9,498	254	11,798	307	16,138
Quais et mûles.....	1,632	471,685	1,582	507,755	1,599	600,945
Glacières et réfrigérateurs.....	553	211,510	413	224,617	410	162,560
Petites poissonneries et fumoirs.....	5,844	644,809	5,442	629,229	5,596	683,834
Autres appareils.....	-	85,061	-	104,461	-	98,193
Valeur totale.....	-	28,483,968	-	33,642,976	-	39,473,378
	Pêcheries intérieures					
	1944		1945		1946	
	Nombre	Valeur \$	Nombre	Valeur \$	Nombre	Valeur \$
Vaisseaux pour le transport du poisson.....	59	142,670	23	142,200	23	180,350
Remorqueurs.....	88	620,150	99	781,700	109	940,625
Barques.....	1,776	1,154,130	1,909	1,309,663	1,876	1,617,624
Barques et chaloupes.....	4,556	195,907	4,476	200,400	5,174	230,499
Filets à mailles.....	-	2,911,646	-	2,927,141	-	3,078,875
Seines.....	267	24,280	236	24,163	331	28,113
Filets tremblants.....	904	471,310	1,088	561,530	1,079	590,105
Filets cylindriques.....	2,589	56,350	3,229	80,454	3,686	83,530
Filets à rouleaux.....	43	2,509	39	1,474	77	3,680
Lignes.....	4,436	8,937	4,092	11,025	7,165	20,749
Navettes.....	1,311	9,512	1,047	6,871	-	-
Pièges à anguilles.....	200	400	200	400	288	12,435
Nasses.....	379	92,550	171	58,109	205	54,640
Dards.....	25	99	61	196	44	151
Roues à poisson.....	4	1,800	10	2,600	6	1,972
Quais et mûles.....	531	169,061	666	227,453	585	193,710
Glacières et réfrigérateurs.....	1,050	623,722	915	766,454	959	763,958
Petites poissonneries et fumoirs.....	86	87,230	193	198,770	546	126,512
Autres appareils.....	-	-	-	-	-	7,415
Valeur totale.....	-	6,572,803	-	7,300,603	-	7,939,843

4. Employés dans les opérations primaires, 1944-1946

	Pêcheries maritimes			Pêcheries intérieures		
	1944	1945	1946	1944	1945	1946
	Nombre	Nombre	Nombre	Nombre	Nombre	Nombre
Hommes employés—						
A bord des chalutiers à vapeur.....	85	155	162	-	-	-
A bord des dragueurs.....	59	186	439	-	-	-
A bord des barques à voiles, à gazoline et à diesel.....	6,551	7,466	7,809	-	-	-
A bord des chaloupes.....	36,697	36,760	38,067	9,160	10,060	10,402
A bord des pinasses.....	666	763	693	100	91	117
Pêcheurs sans embarcation.....	2,363	2,663	4,761	8,527	9,562	11,034
Total.....	46,421	47,998	51,961	17,787	19,713	21,553

5. Employés dans les établissements de conditionnement du poisson, 1944-1946

	1944			1945			1946		
	Hommes	Femmes	Total	Hommes	Femmes	Total	Hommes	Femmes	Total
	nombre	nombre	nombre	nombre	nombre	nombre	nombre	nombre	nombre
Personnes employées dans les—									
Homarderies.....	1,873	2,769	4,642	1,814	2,444	4,258	1,925	2,348	4,273
Saumoneries.....	2,212	1,921	4,133	1,998	2,210	4,208	2,045	2,043	4,088
Conserveries de coques	70	202	272	156	231	387	134	308	442
Sardineries et autres conserveries.....	1,379	1,361	2,740	1,432	1,369	2,801	1,789	1,738	3,527
Saurisseries.....	2,882	847	3,729	3,035	873	3,908	3,835	881	4,716
Établissements de poisson frais et de congélation.....	1,000	306	1,306	1,112	368	1,480	1,427	603	2,030
Huilleries.....	412	38	450	413	46	459	299	21	320
Total.....	9,823	7,444	17,272	9,960	7,541	17,501	11,454	7,942	19,396

Revue des pêcheries par province

Les tableaux (6-12) montrent, par province: la valeur totale des pêcheries, la quantité prise et débarquée et la valeur marchande des principaux poissons commerciaux; la quantité et la valeur de tout le poisson pris, débarqué et vendu; les valeurs totales, par comté ou district, du poisson de mer pris, débarqué et vendu; la quantité de poisson de mer prise au large; l'outillage; le personnel.

6. Valeur des pêcheries, par province, 1942-1946, par ordre de valeur en 1946

Province	1942	1943	1944	1945	1946	Augmentation ou diminution en 1946 sur 1945 aug. + dim. -
	\$	\$	\$	\$	\$	\$
Colombie-Britannique.....	38,059,559	32,478,632	34,900,990	44,531,858	43,817,147	- 714,711
Nouvelle-Écosse.....	15,297,482	21,084,435	23,674,055	30,706,900	34,270,762	+ 3,563,862
Nouveau-Brunswick.....	7,132,420	11,128,864	11,968,692	13,270,376	16,419,983	+ 3,149,607
Québec.....	4,194,092	5,632,809	5,361,567	7,907,692	7,927,022	+ 19,330
Ontario.....	4,135,205	5,292,268	4,938,193	7,261,661	6,296,658	- 965,003
Manitoba.....	3,577,616	4,564,551	3,581,795	4,263,670	4,871,037	+ 607,367
Île du Prince-Édouard.....	1,639,539	2,860,946	2,598,975	3,076,811	4,470,877	+ 1,394,066
Alberta.....	492,182	795,000	929,887	1,450,502	1,339,083	- 111,419
Saskatchewan.....	585,782	1,154,544	1,482,223	1,286,361	1,148,886	- 137,475
Territoires du Nord-Ouest.....	-	-	-	112,131	558,264	+ 446,133
Territoire du Yukon.....	3,056	2,405	3,131	3,138	5,014	+ 1,876
Total.....	75,116,933	85,594,544	89,439,508	113,871,100	121,124,733	+ 7,253,633

7. Quantité prise et valeur marchande des principaux poissons commerciaux, par province, 1942-1946

Nota.—La prise donnée dans le tableau ne tient compte, en aucun cas, de la quantité de foies débarquée mais la valeur comprend celle des foies tels que vendus.

Espèce	1942	1943	1944	1945	1946	Augmentation ou diminution en 1946 sur 1945 aug. + dim. —

Homard.....cwt	64,454	59,719	65,777	81,158	79,487	—	1,671
\$	837,272	1,165,008	1,335,544	1,519,715	2,496,411	+	976,696
Merluche.....cwt	86,150	72,849	45,909	46,978	64,744	+	17,766
\$	291,523	567,931	338,327	367,840	513,621	+	145,781
Morue.....cwt	40,572	62,225	42,237	56,172	67,905	+	11,733
\$	146,439	374,093	257,687	367,976	461,507	+	63,531
Maquereau.....cwt	16,389	25,921	26,323	29,391	24,543	—	4,848
\$	81,432	242,235	246,147	279,254	248,344	+	30,910
Eperlan.....cwt	5,584	7,201	10,737	11,779	12,334	+	555
\$	42,267	70,589	130,035	155,615	181,913	+	26,298
Hareng.....cwt	44,925	58,661	55,299	50,492	60,801	+	10,309
\$	61,143	151,567	140,979	157,245	172,341	+	15,096

Morue.....cwt	1,217,398	1,368,860	1,659,945	2,047,713	2,172,576	+	124,863
\$	6,711,289	8,560,402	10,664,186	13,471,307	14,872,040	+	1,400,733
Homard.....cwt	128,471	153,743	171,410	188,945	186,695	—	2,250
\$	2,451,849	3,824,685	3,759,097	5,939,853	6,516,470	+	576,617
Eglenfin.....cwt	252,855	300,276	250,899	311,318	339,047	+	27,729
\$	1,624,998	2,378,035	2,156,418	2,214,062	2,409,529	+	195,467
Hareng.....cwt	366,824	439,739	537,280	544,518	581,734	+	37,216
\$	984,151	1,301,116	1,717,781	1,836,469	2,218,029	+	381,560
Espadon.....cwt	19,335	30,209	19,890	27,171	27,757	+	586
\$	519,869	1,017,184	678,870	1,165,225	1,229,769	+	64,544
Merlan.....cwt	78,196	125,243	182,527	222,644	247,863	+	25,219
\$	253,306	583,691	725,430	890,507	1,121,920	+	231,413
Maquereau.....cwt	197,146	246,740	209,212	242,440	187,689	—	54,751
\$	864,705	1,364,679	1,186,754	1,448,811	1,084,292	—	364,519
Merluche.....cwt	101,275	100,309	113,491	159,983	158,293	—	1,690
\$	253,825	317,243	378,972	849,280	910,981	+	61,701
Pétoncle.....gall	63,570	49,870	56,867	88,540	80,597	—	7,943
\$	232,765	256,306	311,001	506,422	502,445	—	3,977
Flétan.....cwt	10,554	11,580	12,830	11,756	13,685	+	1,929
\$	214,700	292,198	332,466	271,172	362,639	+	91,467
Thon.....cwt	4,023	4,405	5,288	4,944	18,207	+	13,263
\$	25,911	32,089	71,706	59,594	359,688	+	300,094
Coques.....cwt	32,829	26,258	40,911	35,301	69,484	+	34,183
\$	97,948	110,651	151,308	161,926	321,763	+	159,837

Homard.....cwt	69,530	68,545	72,000	75,855	91,358	+	15,503
\$	1,565,038	2,813,387	3,429,566	5,058,701	4,627,203	—	431,498
Sardine.....bbl	316,568	389,268	404,348	334,179	486,122	+	151,943
\$	2,138,790	2,990,490	3,401,672	2,909,798	4,169,125	+	1,259,327
Hareng.....cwt	460,825	478,049	395,098	309,570	507,759	+	198,189
\$	1,139,777	1,834,657	1,617,230	1,525,116	2,993,150	+	1,468,034
Morue.....cwt	137,824	156,255	153,056	147,945	226,340	+	78,395
\$	574,615	910,769	982,370	1,047,282	1,488,187	+	440,905
Eperlan.....cwt	51,846	35,153	43,487	39,208	28,793	—	10,425
\$	524,208	580,688	691,084	598,976	585,690	—	13,286
Gasparot.....cwt	35,229	44,708	39,325	72,940	129,887	+	56,947
\$	86,953	158,778	136,964	232,889	495,930	+	263,041
Saumon.....cwt	9,974	13,321	9,927	7,292	8,246	+	954
\$	200,868	382,970	312,220	232,301	378,010	+	145,709
Coque.....cwt	70,433	71,064	64,191	47,159	67,340	+	20,205
\$	182,250	261,375	283,364	221,738	332,388	+	110,650

Morue.....cwt	539,773	552,040	495,798	658,917	764,408	+	105,491
\$	2,486,633	3,117,301	2,811,950	4,616,015	4,669,532	+	53,517
Homard.....cwt	17,795	19,085	24,315	25,843	25,543	—	298
\$	230,399	425,453	524,023	741,916	864,405	+	122,489
Hareng.....cwt	392,865	394,698	329,984	377,507	345,940	—	31,567
\$	358,535	549,474	458,336	623,299	780,862	+	157,563

STATISTIQUES DES PÊCHERIES

7. Quantité prise et valeur marchande des principaux poissons commerciaux, par province, 1942-1946—suite

Espèce	1942	1943	1944	1945	1946	Augmentation ou diminution en 1946 sur 1945 aug. + dim. -
Québec—fin						
Maquereau.....cwt	73,530	74,989	85,874	101,213	60,700	- 40,513
\$	320,381	440,617	572,769	796,391	583,213	- 213,178
Saumon.....cwt	9,862	10,065	9,508	7,609	5,853	- 1,756
\$	206,508	235,614	201,874	186,212	197,000	+ 10,788
Eperlan.....cwt	8,287	9,692	5,832	6,948	6,984	+ 36
\$	101,644	135,148	80,835	119,428	118,671	- 757
Anguille.....cwt	634	14,076	6,473	8,590	7,124	- 1,466
\$	2,404	126,646	58,439	87,357	72,338	- 15,019

Ontario

Hareng.....cwt	29,754	27,542	30,459	91,241	115,766	+ 24,525
\$	163,647	290,843	347,537	1,325,019	1,603,789	+ 278,770
Corégone.....cwt	54,344	41,860	42,042	42,652	44,511	+ 1,859
\$	1,510,763	1,283,428	1,352,071	1,514,395	1,388,214	- 126,181
Truite.....cwt	38,453	32,371	29,505	25,889	25,144	- 745
\$	930,563	993,790	838,532	932,622	906,759	- 25,763
Doré.....cwt	22,700	25,120	28,994	30,212	27,161	- 3,051
\$	358,650	455,174	552,915	745,200	654,150	- 91,050
Perche.....cwt	15,654	13,461	19,422	16,951	29,734	+ 12,783
\$	242,637	208,241	221,993	360,161	501,886	+ 141,725
Sandre.....cwt	44,381	96,609	94,133	65,825	19,723	- 46,102
\$	563,639	1,391,170	954,509	1,474,056	397,995	- 1,076,061
Esturgeon.....cwt	885	1,349	1,612	1,392	1,851	+ 459
\$	38,037	85,878	101,341	117,694	193,274	+ 75,580

Manitoba

Doré.....cwt	85,308	83,842	95,305	94,383	93,404	- 979
\$	928,841	1,354,160	1,355,506	1,616,825	2,171,552	+ 554,727
Corégone.....cwt	49,772	50,969	41,804	44,951	40,725	- 4,226
\$	848,689	1,133,891	703,712	947,590	1,070,360	+ 122,780
Doré noir.....cwt	141,419	85,321	66,223	59,549	49,451	- 10,098
\$	1,238,500	1,056,374	701,006	727,067	895,195	+ 168,128
Brochet.....cwt	18,358	27,308	25,235	26,756	29,275	+ 2,519
\$	95,516	217,334	227,887	244,217	311,232	+ 67,065
Perche.....cwt	13,497	9,551	5,062	6,383	8,049	+ 1,666
\$	149,862	153,245	75,055	89,595	143,356	+ 53,761
Tullibee.....cwt	32,846	47,413	30,049	28,916	26,011	- 2,905
\$	161,041	238,942	134,837	251,327	119,787	- 131,540
Cyprin-sucet.....cwt	12,582	45,601	31,739	42,240	23,722	- 18,518
\$	20,113	219,488	133,980	223,118	52,879	- 170,239

Saskatchewan

Corégone.....cwt	41,686	53,258	67,155	45,246	33,058	- 12,188
\$	344,915	659,812	877,333	581,386	560,639	- 20,747
Truite.....cwt	6,148	13,014	18,259	18,139	18,581	+ 442
\$	72,520	218,292	263,325	374,314	373,538	- 776
Doré.....cwt	16,366	15,435	13,820	12,859	8,672	- 4,187
\$	110,668	164,061	164,322	143,647	149,096	+ 5,449
Tullibee.....cwt	2,995	4,009	6,997	9,976	8,805	- 1,171
\$	8,550	15,520	52,282	110,900	37,303	- 73,597

Alberta

Corégone.....cwt	20,054	21,108	24,813	32,477	26,502	- 5,975
\$	339,148	488,416	566,690	967,444	807,611	- 159,833
Tullibee.....cwt	32,074	31,019	32,562	33,630	66,887	+ 33,257
\$	73,438	113,341	142,570	148,778	261,233	+ 112,455
Doré.....cwt	2,759	7,230	10,495	8,472	6,126	- 2,346
\$	34,545	118,572	144,114	199,709	136,248	- 63,461
Brochet.....cwt	4,414	4,612	4,878	6,640	5,853	- 787
\$	28,233	48,760	44,856	62,549	50,616	- 11,933

7. Quantité prise et valeur marchande des principaux poissons commerciaux, par province, 1942-1946—fin

Espèce	1942	1943	1944	1945	1946	Augmentation ou diminution en 1946 sur 1945 aug. + dim. -
Colombie-Britannique						
Saumon.....cwt	1,621,930	1,214,214	1,075,719	1,709,649	1,496,762	- 212,887
\$	22,419,881	14,740,298	15,623,232	25,424,954	24,346,483	- 1,078,471
Hareng.....cwt	2,324,827	1,827,943	1,871,038	2,576,536	2,123,651	- 452,885
\$	8,223,754	7,800,630	6,759,626	8,423,136	9,574,643	+ 1,151,507
Flétan.....cwt	110,282	126,869	131,671	149,053	179,910	+ 30,857
\$	2,228,818	2,761,000	2,934,885	3,318,215	4,009,122	+ 690,907
Poisson gris.....cwt	100,540 ¹	78,924 ¹	24,339 ¹	58,219 ¹	28,443 ¹	- 29,776
\$	1,293,499	2,106,470	3,751,460	2,347,631	1,110,827	- 1,236,804
Lingue.....cwt	42,500	58,661	84,250	79,143	73,825	- 5,318
\$	633,567	874,633	1,282,617	1,166,738	1,064,627	- 102,111
Sole.....cwt	6,375	7,610	31,836	51,718	95,630	+ 43,912
\$	42,670	49,320	271,231	438,219	848,004	+ 409,785
Anchois.....cwt	79,909	1,407	12,200	15,000	25,400	+ 10,400
\$	80,295	11,453	261,180	82,545	615,106	+ 532,561
Cabillaud.....cwt	12,279	20,959	22,325	20,987	23,790	+ 2,803
\$	193,840	399,923	414,753	368,408	446,008	+ 77,600
Coques.....cwt	35,516	26,666	28,366	48,053	49,324	+ 1,271
\$	155,965	148,226	174,673	206,045	349,804	+ 143,759
Huitres.....bri	14,306	15,095	19,883	14,091	26,581	+ 12,490
\$	57,862	82,318	149,754	105,696	258,964	+ 153,368
Morue.....cwt	6,726	15,799	9,414	18,585	35,341	+ 16,756
\$	43,336	104,340	71,268	129,901	254,874	+ 124,973
Crabes.....cwt	7,729	6,775	7,204	9,030	14,635	+ 5,605
\$	104,021	34,743	52,496	77,958	217,792	+ 139,834

¹ De plus, 42,413 cwt de foies ont été débarqués en 1942, 45,685 cwt en 1943 et 77,696 cwt en 1944. Les chiffres de 1945 et 1946 représentent les débarquements de foies seulement.

8. Poisson pêché et vendu, par province, 1946

Espèce	Pêcheries maritimes									
	Île du Prince-Édouard		Nouvelle-Écosse		Nouveau-Brunswick ¹		Québec ¹		Colombie-Britannique	
	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur
Morue, prise..... cwt	67,905	\$ 291,923	2,172,576	\$ 7,623,870	226,340	739,696	761,408	2,391,935	35,341	159,130
Foies de morue débarqués..... cwt	2,029	5,291	49,833	167,425	7,610	30,340	20,086	56,526	551	3,071
Vendue—										
Fraîche, habillée.....	cwt 12,365	68,946	70,589	470,260	17,101	100,382	19,657	139,517	4,495	30,602
Gelée, habillée.....	cwt —	—	4,592	38,946	2,713	19,180	3,204	35,740	3,802	27,808
Filets frais.....	cwt 60	900	135,036	3,418,060	2,069	36,670	4,570	90,928	2,975	60,092
Filets gelés.....	cwt —	—	213,865	3,809,750	17,177	326,256	106,452	1,967,717	3,749	76,512
Filets de flanc gelés.....	cwt —	—	—	—	—	—	427	1,470	—	—
Fumée, habillée.....	cwt —	—	—	—	—	—	—	—	150	1,500
Filets fumés.....	cwt —	—	120,861	2,425,840	128	2,620	1,139	25,634	1,618	35,346
Genre "Haddie".....	cwt —	—	—	—	—	—	—	—	799	15,989
Verte-salée.....	cwt 10,982	109,435	64,484	586,938	9,955	143,256	76,147	770,597	321	4,824
Filets salés.....	cwt —	—	747	24,888	—	—	2,828	50,903	—	—
Séchée.....	cwt 30	480	152,145	2,243,825	25,076	384,048	51,365	778,965	—	—
Sans arêtes.....	cwt 11	350	42,289	1,029,264	10,432	303,834	7,658	104,208	—	—
En conserve.....	caisses 31,621	272,096	29,051	276,855	12,784	112,402	7,939	76,888	—	—
Décharnures.....	cwt —	—	1,632	9,717	170	2,262	1,622	18,525	—	—
Langues.....	cwt —	—	178	2,220	—	—	32	475	—	—
Foies.....	cwt 729	3,204	23,094	101,663	7,523	28,980	1,964	7,207	14	82
Foies en conserve.....	caisses —	—	—	—	—	—	660	14,456	—	—
Farine de chair.....	tonnes —	—	217	13,020	—	—	710	50,755	—	—
Farine de foie.....	tonnes —	—	201	20,532	—	—	140	14,600	—	—
Huile de foies, pour vitamines (Pacifique).....	liv. —	—	—	—	—	—	—	—	6,714	2,038
Huile de foie de morue médicinale déstéarinée (Atlantique).....	gall. —	—	28,613	91,691	500	875	134,920	411,286	—	—
Huile de foie de morue brute, raffinée à la vapeur (Atlantique).....	gall. 1,352	2,568	133,783	293,561	14,495	26,740	32,597	46,868	—	—
Huile de morue décomposée au soleil (non clarifiée) (Atlantique).....	gall. 3,050	2,293	19,168	13,848	900	673	3,694	2,049	—	—
Huile de morue clarifiée (Atlantique).....	gall. —	—	738	862	—	—	852	672	—	—
Total, valeur marchande...	—	457,252	—	14,872,040	—	1,488,187	—	4,669,460	—	254,874
Églefin, pris..... cwt	92	736	339,047	1,537,453	8,237	53,945	—	—	—	—
Vendu—										
Frais, habillé.....	cwt 92	1,080	62,183	453,948	8,161	54,921	—	—	—	—
Gelé, habillé.....	cwt —	—	2,253	20,255	5	39	—	—	—	—
Filets frais.....	cwt —	—	51,240	1,105,279	12	283	—	—	—	—
Filets gelés.....	cwt —	—	31,948	618,042	25	471	—	—	—	—
Fumé, habillé.....	cwt —	—	4,498	88,842	85	1,642	—	—	—	—
Filets fumés.....	cwt —	—	623	13,171	—	—	—	—	—	—
Vert-salé.....	cwt —	—	3,481	20,776	—	—	—	—	—	—
Séchée.....	cwt —	—	2,702	26,933	—	—	—	—	—	—
Sans arêtes.....	cwt —	—	1	17	—	—	—	—	—	—
En conserve.....	caisses —	—	6,135	62,246	20	90	—	—	—	—
Oufs.....	cwt —	—	2	20	—	—	—	—	—	—
Total, valeur marchande...	—	1,080	—	2,409,529	—	57,446	—	—	—	—
Merluche, prise..... cwt	61,744	226,749	158,293	321,756	30,989	75,832	4,721	8,920	87	435
Foies de merluche débarqués..... cwt	1,720	3,444	47	71	546	1,126	—	—	—	—
Vendue—										
Fraîche, habillée.....	cwt 3,932	14,615	6,542	27,588	8,947	42,003	29	116	26	205
Gelée, habillée.....	cwt —	—	5,883	87,860	722	11,579	171	600	61	488
Filets frais.....	cwt —	—	1,965	25,176	—	—	197	2,311	—	—
Filets gelés.....	cwt —	—	9,137	151,929	107	1,824	185	3,713	—	—
Filets fumés.....	cwt —	—	13,260	75,245	1,674	17,886	154	1,894	—	—
Verte-salée.....	cwt 2,266	21,694	—	—	—	—	333	3,568	—	—
Décharnures.....	cwt —	—	—	—	—	—	8	117	—	—
Séchée.....	cwt 85	1,055	7,414	81,837	2,000	23,807	771	9,846	—	—
Sans arêtes.....	cwt —	—	734	13,409	1,594	21,022	—	—	—	—
En conserve.....	caisses 53,357	466,175	46,726	442,917	4,392	34,787	—	—	—	—
Noies.....	cwt 128	1,296	360	2,120	—	—	—	—	—	—
Foies.....	cwt 1,088	4,638	641	2,662	491	1,016	—	—	—	—
Huile de foie de merluche brute raffinée à la vapeur.....	gall. 1,686	2,614	—	—	—	—	—	—	—	—
Huile de merluche décomposée au soleil (non clarifiée).....	gall. —	—	288	238	135	98	—	—	—	—
Total, valeur marchande...	—	512,087	—	910,981	—	154,022	—	22,165	—	693

¹ Voir aussi pêcheries intérieures.

8. Poisson pêché et vendu, par province, 1946—suite

Espèce	Pêcheries maritimes									
	Île du Prince-Édouard		Nouvelle-Écosse		Nouveau-Brunswick ¹		Québec ¹		Colombie-Britannique	
	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur
Brosniius, pris..... cwt	-	\$ -	5,272	\$ 10,231	-	\$ -	-	\$ -	-	\$ -
Vendu—										
Frais, habillé.....	cwt	-	869	3,356	-	-	-	-	-	-
Filets frais.....	cwt	-	410	5,577	-	-	-	-	-	-
Filets gelés.....	cwt	-	41	874	-	-	-	-	-	-
Vert-salé.....	cwt	-	645	4,239	-	-	-	-	-	-
Filets fumés.....	cwt	-	134	2,140	-	-	-	-	-	-
Sans arêtes.....	cwt	-	164	2,652	-	-	-	-	-	-
Séchés.....	cwt	-	277	3,080	-	-	-	-	-	-
Total, valeur marchande...	-	-	-	21,718	-	-	-	-	-	-
Merlan, pris..... cwt	-	-	247,863	442,137	34,932	87,729	-	-	-	-
Foies de merlan, débarqués.....	cwt	-	-	-	65	260	-	-	-	-
Vendu—										
Frais, habillé.....	cwt	-	16,286	78,506	21,586	58,278	-	-	-	-
Gelé, habillé.....	cwt	-	14,855	74,639	-	-	-	-	-	-
Filets frais.....	cwt	-	5,703	101,818	27	151	-	-	-	-
Filets gelés.....	cwt	-	13,269	180,631	-	-	-	-	-	-
Filets fumés.....	cwt	-	90	1,070	11	187	-	-	-	-
Filets salés.....	cwt	-	92	648	-	-	-	-	-	-
Vert-salé.....	cwt	-	24,239	131,842	3,731	15,174	-	-	-	-
Séchés.....	cwt	-	29,044	385,209	4,837	65,613	-	-	-	-
Sans arêtes.....	cwt	-	4,085	67,387	-	-	-	-	-	-
En conserve.....	caisses	-	11,497	97,948	26	233	-	-	-	-
Foies.....	cwt	-	579	2,222	230	1,380	-	-	-	-
Total, valeur marchande...	-	-	-	1,121,920	-	141,016	-	-	-	-
Anarrhique loup, pris cwt	-	-	9,282	15,051	-	-	-	-	-	-
Vendu—										
Frais, habillé.....	cwt	-	650	1,876	-	-	-	-	-	-
Filets frais.....	cwt	-	2,026	38,063	-	-	-	-	-	-
Filets gelés.....	cwt	-	975	15,686	-	-	-	-	-	-
Total, valeur marchande...	-	-	-	55,625	-	-	-	-	-	-
Sébaste, pris..... cwt	-	-	3,013	6,742	-	-	-	-	-	-
Vendu—										
Filets frais.....	cwt	-	99	2,058	-	-	-	-	-	-
Filets gelés.....	cwt	-	771	16,232	-	-	-	-	-	-
Total, valeur marchande...	-	-	-	18,290	-	-	-	-	-	-
Whiting, pris..... cwt	-	-	-	-	-	-	-	-	21	63
Vendu frais.....	cwt	-	-	-	-	-	-	-	21	180
Flétan, pris..... cwt	-	-	13,635	265,704	121	1,961	883	14,825	179,910	2,908,101
Foies de flétan, débarqués.....	cwt	-	161	5,397	2	77	116	440	2,593	159,180
Viscères de flétan, débarqués.....	cwt	-	-	-	-	-	-	-	2,893	29,499
Vendu—										
Frais, habillé.....	cwt	-	13,066	327,139	7	177	180	3,521	49,254	1,009,582
Gelé, habillé.....	cwt	-	630	16,854	114	2,534	676	20,189	125,340	2,646,153
Filets frais.....	cwt	-	-	-	-	-	-	-	1,744	52,360
Filets gelés.....	cwt	-	-	-	-	-	-	-	46	724
Vert-salé.....	cwt	-	-	-	-	-	4	40	-	-
En conserve.....	caisses	-	-	-	-	-	24	362	-	-
Foies.....	cwt	-	391	17,703	1	77	13	728	221	15,052
Huile de foie, pour vitamines (Atlantique).....	gall.	-	30	943	-	-	22	2,700	-	-
Huile de foie, pour vitamines (Pacifique).....	liv.	-	-	-	-	-	-	-	32,545	187,478
Huile de viscères, pour vitamines (Pacifique).....	liv.	-	-	-	-	-	-	-	18,440	69,036
Huile d'issues, industrielle, (Pacifique).....	liv.	-	-	-	-	-	-	-	189,405	15,152
Farine d'issues (Pacifique).....	tonnes	-	-	-	-	-	-	-	249	12,470
Viscères (Pacifique).....	cwt	-	-	-	-	-	-	-	111	1,115
Total, valeur marchande...	-	-	-	362,639	-	2,788	-	27,540	-	4,009,122

¹ Voir aussi pêcheries intérieures.

8. Poisson pêché et vendu, par province, 1946—suite

Espèce	Pêcheries maritimes									
	Île du Prince-Edouard		Nouvelle-Écosse		Nouveau-Brunswick ¹		Québec ¹		Colombie-Britannique	
	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur
		\$		\$		\$		\$		\$
Carrelet, pris..... cwt	422	607	5,279	15,533	96	282	-	-	5,044	15,731
Vendu—										
Frais, habillé..... cwt	422	1,029	1,090	9,715	44	176	-	-	500	2,718
Gelé, habillé..... cwt	-	-	-	-	52	260	-	-	8	26
Filets frais..... cwt	-	-	265	6,075	-	-	-	-	694	13,091
Filets gelés..... cwt	-	-	962	18,188	-	-	-	-	534	9,930
Total, valeur marchande...	-	1,029	-	33,978	-	436	-	-	-	25,765
Plie, prise..... cwt	-	-	20,156	35,007	4,452	7,629	3,726	9,286	-	-
Vendue—										
Fraîche, habillée... cwt	-	-	4,090	24,798	1,712	6,186	260	1,481	-	-
Gelée, habillée..... cwt	-	-	1,145	7,960	435	1,655	343	2,494	-	-
Filets frais..... cwt	-	-	2,060	48,992	-	-	445	12,724	-	-
Filets gelés..... cwt	-	-	1,392	34,072	461	9,339	390	10,447	-	-
Total, valeur marchande...	-	-	-	115,822	-	17,180	-	27,146	-	-
Sériole, prise..... cwt	-	-	25,592	51,184	-	-	-	-	-	-
Vendue—										
Fraîche, habillée... cwt	-	-	3,606	30,723	-	-	-	-	-	-
Gelée, habillée..... cwt	-	-	805	6,037	-	-	-	-	-	-
Filets frais..... cwt	-	-	4,545	111,175	-	-	-	-	-	-
Filets gelés..... cwt	-	-	724	14,480	-	-	-	-	-	-
Total, valeur marchande...	-	-	-	162,415	-	-	-	-	-	-
Flet, pris..... cwt	-	-	372	575	-	-	-	-	-	-
Vendu—										
Frais, habillé..... cwt	-	-	235	2,115	-	-	-	-	-	-
Filets frais..... cwt	-	-	34	810	-	-	-	-	-	-
Total, valeur marchande...	-	-	-	2,925	-	-	-	-	-	-
Sole, prise..... cwt	-	-	-	-	-	-	-	-	95,630	388,951
Vendue—										
Fraîche, habillée... cwt	-	-	-	-	-	-	-	-	7,175	54,139
Gelée, habillée..... cwt	-	-	-	-	-	-	-	-	20	103
Filets frais..... cwt	-	-	-	-	-	-	-	-	10,570	288,496
Filets gelés..... cwt	-	-	-	-	-	-	-	-	17,420	505,266
Total, valeur marchande...	-	-	-	-	-	-	-	-	-	848,004
Hareng, pris..... cwt	60,801	70,660	581,734	868,132	507,759	582,582	344,940	288,133	2,123,651	1,853,230
Vendu—										
Frais, habillé..... cwt	16,135	27,126	63,721	133,272	81,787	133,161	27,879	36,183	7,553	29,333
Gelé, habillé..... cwt	-	-	13,232	52,154	18,334	51,657	5,043	12,308	27,628	135,169
Mi-saur..... cwt	-	-	27,376	378,841	3,850	54,985	1,442	21,855	5,386	77,565
Sauré au vinaigre (entier)..... cwt	-	-	20,753	145,326	3,645	30,339	400	3,200	-	-
Filets saurés au vinaigre..... cwt	-	-	26,736	281,690	11,871	106,678	-	-	-	-
Saumuré..... bri	1,208	14,496	50,407	594,557	10,982	169,074	19,686	241,747	2,289	38,234
Salé..... cwt	-	-	-	-	-	-	-	-	86,790	416,017
Salé, fumé, sans arêtes..... cwt	-	-	254	3,457	11,711	231,076	1,068	11,860	-	-
Salé, fumé (bloaters) cwt	-	-	9,310	87,182	40,840	401,307	30,449	333,657	103	1,041
En conserve, entier.caisses	11,186	57,599	1,007	5,209	99,659	494,105	857	4,615	1,317,707	6,932,943
En conserve (morceaux mi-saur).....caisses	2,785	23,456	3,510	18,435	78,751	526,440	3,000	16,050	24,515	487,600
En conserve, pâte.caisses	-	-	-	-	-	-	161	886	-	-
Comme boîte..... cwt	29,463	49,664	171,870	517,826	66,304	138,389	108,155	82,014	32,435	138,484
Comme engrais..... bri	-	-	80	80	19,590	8,605	31,233	15,537	-	-
Ecailles..... cwt	-	-	-	-	25,486	628,573	-	-	-	-
Huile, brute (Atlantique)..... gall.	-	-	-	-	47,571	18,261	-	-	-	-
Huile, brute (Pacifique)..... liv.	-	-	-	-	-	-	-	-	4,378,208	461,293
Huile d'issues brute (Pacifique)..... liv.	-	-	-	-	-	-	-	-	3,366,326	254,841
Farine d'issues (Pacifique)..... tonnes	-	-	-	-	-	-	-	-	2,808	213,079
Farine (Pacifique).tonnes	-	-	-	-	-	-	-	-	5,653	389,044
Total, valeur marchande...	-	172,341	-	2,218,029	-	2,993,150	-	779,912	-	9,574,643

¹ Voir aussi pêcheries intérieures.

8. Poisson pêché et vendu, par province, 1946—suite

Espèce	Pêcheries maritimes									
	Île du Prince-Édouard		Nouvelle-Écosse		Nouveau-Brunswick ¹		Québec ¹		Colombie-Britannique	
	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur
		\$		\$		\$		\$		\$
Maquereau, pris..... cwt	24,543	127,195	187,689	670,110	22,243	110,979	60,700	278,910	-	-
Vendu—										
Frais, entier..... cwt	5,120	43,278	27,829	155,747	4,032	34,300	3,075	22,273	-	-
Gelé, entier..... cwt	-	-	4,234	36,120	2,951	22,201	1,722	14,631	-	-
Filets frais..... cwt	-	-	698	13,857	-	-	67	1,011	-	-
Filets gelés..... cwt	-	-	-	-	-	-	43	600	-	-
Saumuré..... brl	404	5,232	33,772	471,044	147	2,220	6,144	113,288	-	-
Filets marinés..... cwt	-	-	-	-	-	-	53	810	-	-
Filets salés..... brl	-	-	5,160	203,255	99	2,903	1,945	59,427	-	-
En conserve..... caisses	21,105	183,587	6,645	62,449	20,537	168,793	39,685	369,337	-	-
Comme boîte..... cwt	3,209	16,247	27,599	141,820	295	885	986	1,836	-	-
Total, valeur marchande...	-	248,344	-	1,084,292	-	231,302	-	583,213	-	-
Sardine, prise..... brl	-	-	14,060	46,398	486,122	1,513,453	1,466	8,270	-	-
Vendue—										
Fraiche et salée.... brl	-	-	7,540	24,882	342,657	1,052,517	1,453	10,787	-	-
En conserve..... caisses	-	-	-	-	641,841	3,116,608	-	-	-	-
Total, valeur marchande...	-	-	-	24,882	-	4,169,125	-	10,787	-	-
Pilchard, pris..... cwt	-	-	-	-	-	-	-	-	79,820	76,829
Vendu—										
En conserve..... caisses	-	-	-	-	-	-	-	-	4,359	19,615
Comme boîte..... cwt	-	-	-	-	-	-	-	-	70	280
Huile..... liv.	-	-	-	-	-	-	-	-	636,431	149,306
Farine..... tonnes	-	-	-	-	-	-	-	-	672	44,552
Total, valeur marchande...	-	-	-	-	-	-	-	-	-	213,753
Anchois, pris..... cwt	-	-	-	-	-	-	-	-	25,400	21,470
Vendu—										
En conserve..... caisses	-	-	-	-	-	-	-	-	29,946	610,586
Huile..... liv.	-	-	-	-	-	-	-	-	35,625	2,840
Farine..... tonnes	-	-	-	-	-	-	-	-	24	1,680
Total, valeur marchande...	-	-	-	-	-	-	-	-	-	615,106
Thon, pris..... cwt	-	-	18,207	232,303	-	-	-	-	4,316	85,113
Foies de thon, débar-										
qués..... cwt	-	-	53	1,400	-	-	-	-	-	-
Vendu—										
Frais, habillé..... cwt	-	-	1,021	10,558	-	-	-	-	1,065	25,909
Gelé, habillé..... cwt	-	-	-	-	-	-	-	-	3,251	96,983
En conserve..... caisses	-	-	16,931	336,128	-	-	-	-	-	-
Foies..... cwt	-	-	193	11,415	-	-	-	-	-	-
Huile de foie..... gal.	-	-	10	1,587	-	-	-	-	-	-
Total, valeur marchande...	-	-	-	359,688	-	-	-	-	-	122,892
Espadon, pris..... cwt	-	-	27,757	981,404	-	-	-	-	-	-
Foies d'espadon, débar-										
qués..... cwt	-	-	632	13,155	-	-	-	-	-	-
Vendus—										
Frais, habillé..... cwt	-	-	27,189	1,200,675	-	-	-	-	-	-
Foies..... cwt	-	-	587	24,288	-	-	-	-	-	-
Huile de foie..... gall.	-	-	50	4,806	-	-	-	-	-	-
Total, valeur marchande...	-	-	-	1,229,769	-	-	-	-	-	-
Saumon, pris..... cwt	9	270	4,559	154,763	8,032	313,123	5,853	160,254	1,496,762	12,812,006
Vendu—										
Frais, habillé..... cwt	9	360	7,011	297,390	7,958	341,178	3,874	141,778	140,027	2,388,943
Gelé, habillé..... cwt	-	-	-	-	-	-	758	37,944	222,450	2,908,510
Filets, gelés..... cwt	-	-	-	-	-	-	-	-	24,027	639,001
Fumé, habillé..... cwt	-	-	-	-	-	-	-	-	1,725	50,969
Mi-saur..... cwt	-	-	-	-	-	-	-	-	576	17,280
Peu-salé..... cwt	-	-	-	-	-	-	-	-	16,581	641,347
Saumuré..... cwt	-	-	12	216	-	-	27	732	-	-
En conserve..... caisses	-	-	451	10,104	707	27,487	1,063	16,546	1,348,137	17,532,462
Huile d'issues..... liv.	-	-	-	-	-	-	-	-	1,365,105	105,806
Farine d'issues..... tonnes	-	-	-	-	-	-	-	-	1,155	62,165
Total, valeur marchande...	-	360	-	307,710	-	368,645	-	197,000	-	24,346,483

¹ Voir aussi pêcheries intérieures.

8. Poisson pêché et vendu, par province, 1946—suite

Espèce	Pêcheries maritimes									
	Île du Prince-Edouard		Nouvelle-Ecosse		Nouveau-Brunswick ¹		Québec ¹		Colombie-Britannique	
	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur
		\$		\$		\$		\$		\$
Gasparot, pris..... cwt	5,232	5,232	36,888	47,427	128,609	146,701	-	-	-	-
Vendu—										
Frais, entier..... cwt	-	-	2,736	5,861	26,322	60,792	-	-	-	-
Fumé..... cwt	-	-	462	2,416	220	2,546	-	-	-	-
Mariné au vinaigre, entier..... cwt	5,109	17,305	1,088	9,792	5,704	79,836	-	-	-	-
Filets marqués au vinaigre..... cwt	-	-	-	-	2,598	24,061	-	-	-	-
Saumuré..... bbl	85	595	9,220	101,161	18,476	172,748	-	-	-	-
En conserve..... caisses	-	-	-	-	22,592	119,161	-	-	-	-
En conserve, (morceaux mi-saur)..... caisses	207	2,277	-	-	-	-	-	-	-	-
Comme boîte..... cwt	604	1,208	7,057	17,682	14,404	31,871	-	-	-	-
Comme engrais..... cwt	-	-	-	-	3,785	3,495	-	-	-	-
Total, valeur marchande...	-	21,385	-	136,912	-	494,510	-	-	-	-
Alose, prise..... cwt	-	-	2,225	14,407	11,781	51,920	893	3,216	22	151
Vendue—										
Fraiche, entière.... cwt	-	-	2,007	22,440	7,692	47,398	895	5,376	-	-
Gelée, entière..... cwt	-	-	17	102	252	2,268	-	-	-	-
Fumée..... cwt	-	-	-	-	102	1,838	-	-	11	220
Saumurée..... bbl	-	-	28	930	29	907	-	-	-	-
En conserve..... caisses	-	-	-	-	3,593	28,151	-	-	-	-
Total, valeur marchande...	-	-	-	23,522	-	80,562	-	5,376	-	220
Eperlan, pris..... cwt	12,334	122,101	5,636	70,551	28,783	397,082	5,924	70,625	782	7,798
Vendu—										
Frais, entier..... cwt	11,796	179,198	3,890	68,097	14,652	259,310	1,577	33,780	409	4,638
Gelé, entier..... cwt	181	2,715	1,207	21,823	16,490	326,380	3,305	89,040	373	5,688
Total, valeur marchande...	-	181,913	-	89,920	-	585,690	-	116,820	-	10,326
Petite morue, prise... cwt	188	376	58	66	7,404	15,718	-	-	-	-
Vendue—										
Fraiche, entière.... cwt	188	564	58	122	6,536	24,690	-	-	-	-
Gelée, entière..... cwt	-	-	-	-	868	2,861	-	-	-	-
Total, valeur marchande...	-	564	-	122	-	27,551	-	-	-	-
Esturgeon, pris..... cwt	-	-	1	5	25	300	6	48	182	3,532
Vendu—										
Frais, entier..... cwt	-	-	1	15	25	750	6	48	125	4,075
Gelé, entier..... cwt	-	-	-	-	-	-	-	-	57	1,995
Total, valeur marchande...	-	-	-	15	-	750	-	48	-	6,070
Truite, prise..... cwt	-	-	129	1,230	-	-	283	5,443	-	-
Vendue—										
Fraiche..... cwt	-	-	129	1,695	-	-	168	4,200	-	-
En conserve..... caisses	-	-	-	-	-	-	165	2,787	-	-
Total, valeur marchande...	-	-	-	1,695	-	-	-	6,987	-	-
Bar, pris..... cwt	-	-	83	535	-	-	-	-	45	123
Vendu—										
Frais, entier..... cwt	-	-	83	1,070	-	-	-	-	32	284
Gelé, entier..... cwt	-	-	-	-	-	-	-	-	13	104
Total, valeur marchande...	-	-	-	1,070	-	-	-	-	-	388
Perche, prise..... cwt	-	-	40	30	-	-	-	-	1,359	6,722
Vendue—										
Fraiche, entière.... cwt	-	-	40	40	-	-	-	-	1,128	12,876
Gelée, entière..... cwt	-	-	-	-	-	-	-	-	231	3,094
Total, valeur marchande...	-	-	-	40	-	-	-	-	-	15,970

¹ Voir aussi pêcheries intérieures.

8. Poisson pêché et vendu, par province, 1946—suite

Espèce	Pêcheries maritimes									
	Île du Prince-Édouard		Nouvelle-Écosse		Nouveau-Brunswick ¹		Québec ¹		Colombie-Britannique	
	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur
Capelin, lançon et sauclet ou joël, pris... cwt	291	\$ 497	62	\$ 868	-	-	5,537	\$ 4,602	-	-
Vendu—										
Frais.....	291	497	62	965	-	-	284	411	-	-
Séchés.....	-	-	-	-	-	-	241	888	-	-
Comme boîtes.....	-	-	-	-	-	-	4,240	3,072	-	-
Comme engrais.....	-	-	-	-	-	-	290	435	-	-
Total, valeur marchande...	-	497	-	965	-	-	-	4,806	-	-
Anguille, prise..... cwt	142	1,047	1,046	9,056	740	6,822	-	-	-	-
Vendue—										
Fraîche.....	142	1,384	1,046	11,548	443	5,845	-	-	-	-
Gelée.....	-	-	-	-	297	2,504	-	-	-	-
Total, valeur marchande...	-	1,384	-	11,548	-	8,439	-	-	-	-
Raie, prise..... cwt	-	-	119	79	-	-	-	-	818	2,951
Foies de raie, débarqués.....	-	-	-	-	-	-	-	-	1	3
Vendus—										
Fraîche.....	-	-	-	-	-	-	-	-	721	3,769
Nageoires.....	-	-	60	600	-	-	-	-	-	-
Gelées.....	-	-	-	-	-	-	-	-	97	717
Total, valeur marchande...	-	-	-	600	-	-	-	-	-	4,486
Poisson gris, pris..... cwt	-	-	50	37	-	-	-	-	-	-
Foies de poisson gris, débarqués.....	-	-	-	-	-	-	-	-	28,443	888,075
Vendu—										
Frais.....	-	-	50	50	-	-	-	-	-	-
Foies.....	-	-	-	-	-	-	-	-	421	12,258
Huile de foie, pour vitamines (l'acifique).....	-	-	-	-	-	-	-	-	1,843,225	1,098,569
Total, valeur marchande...	-	-	-	50	-	-	-	-	-	1,110,827
Eulachon, pris..... cwt	-	-	-	-	-	-	-	-	1,581	6,337
Vendu—										
Frais.....	-	-	-	-	-	-	-	-	1,462	9,791
Gelé.....	-	-	-	-	-	-	-	-	122	1,546
Total, valeur marchande...	-	-	-	-	-	-	-	-	-	11,337
Poulpe, pris..... cwt	-	-	-	-	-	-	-	-	396	1,178
Vendu—										
Frais.....	-	-	-	-	-	-	-	-	224	1,909
Gelé.....	-	-	-	-	-	-	-	-	172	1,796
Total, valeur marchande...	-	-	-	-	-	-	-	-	-	3,705
Encornet, pris..... cwt	5	10	8,177	21,945	-	-	552	1,100	-	-
Boîte.....	5	10	8,403	42,386	-	-	552	1,100	-	-
Poissons divers, pris.. cwt	-	-	-	-	500	2,500	237	1,216	-	-
Vendu frais.....	-	-	-	-	500	2,500	57	556	-	-
Cabillaud, pris..... cwt	-	-	-	-	-	-	-	-	23,790	274,356
Foies de cabillaud, débarqués.....	-	-	-	-	-	-	-	-	566	67,029
Viscères de cabillaud, débarqués.....	-	-	-	-	-	-	-	-	584	6,036
Vendu—										
Frais, habillé.....	-	-	-	-	-	-	-	-	968	11,686
Gelé, habillé.....	-	-	-	-	-	-	-	-	17,706	268,744
Filets gelés.....	-	-	-	-	-	-	-	-	11	330
Fumé, habillé.....	-	-	-	-	-	-	-	-	3,072	82,604
Foies.....	-	-	-	-	-	-	-	-	230	28,505
Viscères.....	-	-	-	-	-	-	-	-	30	297
Huile de foie, pour vitamines.....	-	-	-	-	-	-	-	-	5,435	52,538
Huile de viscères, pour vitamines... liv.	-	-	-	-	-	-	-	-	296	1,304
Total, valeur marchande...	-	-	-	-	-	-	-	-	-	446,008

¹ Voir aussi pêcheries intérieures.

8. Poisson pêché et vendu, par province, 1946—suite

Espèce	Pêcheries maritimes									
	Île du Prince-Édouard		Nouvelle-Écosse		Nouveau-Brunswick ¹		Québec ¹		Colombie-Britannique	
	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur
		\$		\$		\$		\$		\$
Lingue, prise cwt	-	-	-	-	-	-	-	-	73,825	660,458
Foies de lingue, débarqués cwt	-	-	-	-	-	-	-	-	1,767	253,116
Viscères de lingue, débarqués cwt	-	-	-	-	-	-	-	-	1,639	12,908
Vendue—										
Fraîche, habillée... cwt	-	-	-	-	-	-	-	-	30,795	351,252
Gelée, habillée... cwt	-	-	-	-	-	-	-	-	14,778	180,130
Filets frais..... cwt	-	-	-	-	-	-	-	-	1,915	46,830
Filets gelés..... cwt	-	-	-	-	-	-	-	-	7,977	195,663
Fumée, habillée... cwt	-	-	-	-	-	-	-	-	25	675
Filets fumés..... cwt	-	-	-	-	-	-	-	-	376	9,490
Foies..... cwt	-	-	-	-	-	-	-	-	221	40,320
Viscères..... cwt	-	-	-	-	-	-	-	-	111	1,334
Huile de foie, pour vitamines..... liv.	-	-	-	-	-	-	-	-	17,389	228,224
Huile de viscères, pour vitamines... liv.	-	-	-	-	-	-	-	-	23,402	10,709
Total, valeur marchande...	-	-	-	-	-	-	-	-	-	1,064,627
Morue rouge et morue de roche, prises cwt	-	-	-	-	-	-	-	-	26,775	116,738
Foies de morue rouge et de morue de roche, débarqués cwt	-	-	-	-	-	-	-	-	305	26,435
Viscères de morue rouge et de morue de roche, débarqués cwt	-	-	-	-	-	-	-	-	79	1,039
Vendues—										
Fraîches, habillées. cwt	-	-	-	-	-	-	-	-	4,302	25,474
Gelées, habillées... cwt	-	-	-	-	-	-	-	-	2,156	13,632
Filets frais..... cwt	-	-	-	-	-	-	-	-	2,882	64,905
Filets gelés..... cwt	-	-	-	-	-	-	-	-	3,637	78,332
Fumée, habillées... cwt	-	-	-	-	-	-	-	-	5	115
Filets fumés..... cwt	-	-	-	-	-	-	-	-	423	10,665
Foies..... cwt	-	-	-	-	-	-	-	-	86	9,802
Huile de foies, pour vitamines..... liv.	-	-	-	-	-	-	-	-	1,341	11,622
Huile de viscères, pour vitamines... liv.	-	-	-	-	-	-	-	-	956	335
Total, valeur marchande...	-	-	-	-	-	-	-	-	-	214,882
Viande de requin débarquée cwt	-	-	76	553	-	-	-	-	-	-
Foies de requin débarqués cwt	-	-	4	30	-	-	-	-	241	28,281
Vendus—										
Viande de requin (Atlantique)..... cwt	-	-	80	780	-	-	-	-	-	-
Foies de requin (Atlantique)..... cwt	-	-	27	165	-	-	-	-	-	-
Foies de milandre (Pacifique)..... cwt	-	-	-	-	-	-	-	-	15	4,316
Foies de requin bourbeau (Pacifique)..... cwt	-	-	-	-	-	-	-	-	2	59
Huile de foie de milandre, vitamines, (Pacifique) liv.	-	-	-	-	-	-	-	-	5,005	32,870
Huile de foie de requin bourbeau, vitamines (Pacifique)..... liv.	-	-	-	-	-	-	-	-	8,090	4,755
Total, valeur marchande...	-	-	-	945	-	-	-	-	-	42,000
Ormers, pris cwt	-	-	-	-	-	-	-	-	15	150
Vendus, frais cwt	-	-	-	-	-	-	-	-	15	150
Coques, maigres, prises cwt	2,840	4,120	2,275	6,615	7,877	16,622	9,316	12,343	-	-
Vendues—										
Dans l'écaille..... cwt	-	-	-	-	642	963	6,651	3,947	-	-
Ecaillées..... cwt	-	-	-	-	131	4,611	-	-	-	-
En conserve..... caisses	1,420	13,410	-	-	2,678	26,433	1,305	15,240	-	-
Comme boîte..... cwt	-	-	2,275	6,615	398	995	56	224	-	-
Total, valeur marchande...	-	13,410	-	6,615	-	33,002	-	10,411	-	-

¹ Voir aussi pêcheries intérieures.

8. Poisson pêché et vendu, par province, 1946—suite

Espèce	Pêcheries maritimes									
	Île du Prince-Édouard		Nouvelle-Écosse		Nouveau-Brunswick ¹		Québec ¹		Colombie-Britannique	
	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur
		\$		\$		\$		\$		\$
Coques à coquille molle, prises..... cwt	4,945	13,266	67,209	110,140	59,457	131,381	-	-	-	-
Vendues—										
Dans l'écaille..... cwt	219	438	4,286	9,661	4,954	21,991	-	-	-	-
Ecaillées..... cwt	-	-	4,573	164,670	824	30,840	-	-	-	-
En conserve..... caisses	1,671	23,581	15,567	140,817	27,210	246,555	-	-	-	-
Total, valeur marchande...	-	24,019	-	315,148	-	299,386	-	-	-	-
Coques, jeunes pa-lourdes, amandes de mer, solen etc... cwt	-	-	-	-	-	-	-	-	49,324	114,366
Vendues—										
Dans l'écaille..... cwt	-	-	-	-	-	-	-	-	15,456	78,412
Gelées..... cwt	-	-	-	-	-	-	-	-	176	1,227
En conserve..... caisses	-	-	-	-	-	-	-	-	23,867	270,165
Total, valeur marchande...	-	-	-	-	-	-	-	-	-	349,804
Crabes, pris..... cwt	280	140	50	150	430	107	-	-	14,635	115,169
Vendus—										
Dans l'écaille..... cwt	-	-	50	250	-	-	-	-	14,434	140,894
Ecaillés..... cwt	-	-	-	-	-	-	-	-	68	4,458
En conserve..... caisses	35	2,100	-	-	-	-	-	-	1,455	73,000
Comme engrais.... cwt	-	-	-	-	430	107	-	-	-	-
Total, valeur marchande...	-	2,100	-	250	-	107	-	-	-	217,792
Homard, pris..... cwt	79,487	1,932,689	186,695	6,177,435	91,358	2,539,057	25,545	615,856	-	-
Vendu—										
En carapace..... cwt	7,544	270,925	123,474	4,973,340	57,464	2,495,747	7,994	238,733	-	-
Chair..... cwt	1,940	302,710	1,478	190,801	4,194	610,786	890	168,318	-	-
En conserve..... caisses	26,323	1,792,945	19,600	1,282,124	19,041	1,268,709	6,316	431,436	-	-
Foies de homard... caisses	4,069	129,831	2,372	70,205	7,044	251,970	933	25,918	-	-
Total, valeur marchande...	-	2,496,411	-	6,516,471	-	4,627,203	-	864,405	-	-
Huitres, prises..... bri	10,121	99,212	4,466	34,602	25,484	183,398	-	-	26,581	231,523
Vendues—										
Dans l'écaille..... bri	10,121	120,550	4,466	46,468	25,280	278,897	-	-	243	1,358
Ecaillées..... gall.	-	-	-	-	400	2,800	-	-	65,845	257,606
Total, valeur marchande...	-	120,550	-	46,468	-	281,697	-	-	-	258,964
Praïres, prises..... cwt	518	750	313	459	4,856	14,423	-	-	-	-
Vendues—										
Dans l'écaille..... cwt	-	-	313	939	2,143	10,790	-	-	-	-
En conserve..... caisses	259	2,590	-	-	1,262	12,145	-	-	-	-
Total, valeur marchande...	-	2,590	-	939	-	22,935	-	-	-	-
Moules, prises..... cwt	6,024	5,741	-	-	6,224	6,608	-	-	-	-
Vendues—										
Ecaillées..... cwt	37	3,000	-	-	-	-	-	-	-	-
En conserve..... caisses	796	8,421	-	-	2,587	9,422	-	-	-	-
Total, valeur marchande...	-	11,421	-	-	-	9,422	-	-	-	-
Pétoncles, prises..... gall.	1,274	5,096	89,597	488,549	5,483	27,486	543	305	-	-
Vendues—										
Ecaillées..... gall.	1,274	10,192	61,987	402,825	5,483	27,991	10	9	-	-
Gelées..... gall.	-	-	16,484	99,620	-	-	-	-	-	-
En conserve..... caisses	-	-	-	-	-	-	16	480	-	-
Total, valeur marchande...	-	10,192	-	502,445	-	27,991	-	489	-	-
Crevettes, prises..... cwt	-	-	-	-	-	-	-	-	1,185	31,246
Vendues—										
Fraîches..... cwt	-	-	-	-	-	-	-	-	912	34,183
Gelées..... cwt	-	-	-	-	-	-	-	-	31	3,386
Marinées..... cwt	-	-	-	-	-	-	-	-	56	2,862
Total, valeur marchande...	-	-	-	-	-	-	-	-	-	40,431
Littorines, prises..... cwt	-	-	-	-	349	1,047	-	-	-	-
Vendues fraîches..... cwt	-	-	-	-	349	1,047	-	-	-	-

¹ Voir aussi pêcheries intérieures.

8. Poisson pêché et vendu, par province, 1946—suite

Espèce	Pêcheries maritimes									
	Île du Prince-Édouard		Nouvelle-Écosse		Nouveau-Brunswick ¹		Québec ¹		Colombie-Britannique	
	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur
		\$		\$		\$		\$		\$
Foies de rat de mer débarqués cwt	-	-	-	-	-	-	-	-	164	675
Vendus—									8	34
Foies de rat de mer..... cwt	-	-	-	-	-	-	-	-	-	-
Huile de foie de rat de mer..... liv.	-	-	-	-	-	-	-	-	9,988	1,165
Total, valeur marchande.....	-	-	-	-	-	-	-	-	-	1,199
Autres foies, n.a.é. débarqués	-	-	-	2,310	-	-	-	-	-	2,267
Autres foies, vendus.....	-	-	-	5,078	-	-	-	-	-	126
Aigue, verte cwt	-	-	239	1,191	3,766	12,603	-	-	-	-
Vendue séchée..... cwt	-	-	55	1,280	698	18,917	-	-	-	-
Mousse d'Irlande, noire cwt	100,082	124,330	40,692	67,418	-	-	-	-	-	-
Vendue—										
Noire..... cwt	22,350	178,531	-	2,908	-	-	-	-	-	-
Verte..... cwt	-	-	-	24,850	-	-	-	-	-	-
Blanchie, séchée..... cwt	400	4,000	-	842	-	-	-	-	-	-
Total, valeur marchande.....	-	182,531	-	95,976	-	-	-	-	-	-
Varech, vert cwt	-	-	51,883	29,121	-	-	-	-	-	-
Vendu—										
Vert..... cwt	-	-	47,857	28,116	-	-	-	-	-	-
Farine..... tonnes	-	-	21	5,300	-	-	-	-	-	-
Total, valeur marchande.....	-	-	-	33,416	-	-	-	-	-	-
Herbe marine, verte cwt	-	-	16,880	6,430	-	-	-	-	-	-
Vendue—										
Séchée..... cwt	-	-	4,080	4,080	-	-	-	-	-	-
Farine..... tonnes	-	-	169	11,489	-	-	-	-	-	-
Total, valeur marchande.....	-	-	-	15,569	-	-	-	-	-	-
Marsouins, pris nomb.	-	-	-	-	-	-	42	1,440	-	-
Vendues—										
Peaux..... nomb.	-	-	-	-	-	-	42	420	-	-
Huile..... gall.	-	-	-	-	-	-	2,082	1,229	-	-
Total, valeur marchande.....	-	-	-	-	-	-	-	1,649	-	-
Pheques communs, pris nomb.	-	-	943	2,561	-	-	27,822	179,920	-	-
Vendues—										
Peaux..... nomb.	-	-	92	276	-	-	27,822	149,629	-	-
Huile..... gall.	-	-	7,880	5,236	-	-	111,565	71,869	-	-
Total, valeur marchande.....	-	-	-	5,512	-	-	-	221,498	-	-
Pheques à fourrure, pris nomb.	-	-	-	-	-	-	-	-	62	620
Peaux vendues..... nomb.	-	-	-	-	-	-	-	-	62	620
Produits divers—										
Huile de poisson, n.a.é. (Atlantique)..... gall.	-	-	100,049	254,720	50,355	7,075	-	-	-	-
Huile de poisson, n.a.é. (Pacifique)..... liv.	-	-	-	-	-	-	-	-	8,133	5,700
Farine de poisson, n.a.é..... tonnes	-	-	9,599	543,595	1,735	80,583	-	-	-	-
Engrais de poisson, manufacturé..... tonnes	-	-	-	-	148	9,149	-	-	-	-
Issues de poisson..... tonnes	-	-	3,066	8,340	40	80	933	2,504	-	-
Peaux et os de poisson cwt	-	-	36,794	55,565	757	1,503	1,409	3,434	-	-
Autres produits.....	-	9,407	-	240,733	-	145,023	-	2,117	-	-
Valeur totale du poisson de mer—										
Valeur des prises.....	-	3,085,485	-	20,559,604	-	7,113,789	-	4,116,963	-	21,372,034
Valeur marchande.....	-	4,470,877	-	34,270,762	-	16,388,389	-	7,568,423	-	43,817,147

¹ Voir aussi pêcheries intérieures.

8. Poisson pêché et vendu, par province, 1946—suite

Espèce	Pêcheries Intérieures					
	Nouveau-Brunswick ¹		Québec ¹		Ontario	
	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur
		\$		\$		\$
Gasparot, pris..... cwt	1,278	1,420	-	-	-	-
Vendu frais..... cwt	1,278	1,420	-	-	-	-
Bar, pris..... cwt	74	888	200	3,356	-	-
Vendu frais..... cwt	74	888	200	3,356	-	-
Sandre, prise..... cwt	-	-	-	-	19,723	353,773
Vendue fraîche..... cwt	-	-	-	-	19,723	397,995
Carpe, prise..... cwt	-	-	5,188	36,614	7,591	58,026
Vendue fraîche..... cwt	-	-	5,188	36,614	7,591	65,279
Silure nain, pris..... cwt	-	-	6,157	68,364	6,297	92,548
Vendu frais..... cwt	-	-	6,157	68,364	6,297	104,116
Anguille, prise..... cwt	250	500	7,124	72,338	514	3,945
Vendue fraîche..... cwt	250	500	7,124	72,338	514	4,439
Hareng, pris..... cwt	-	-	1,000	950	115,766	1,425,530
Vendu frais..... cwt	-	-	1,000	950	115,766	1,603,789
Poissons divers, pris..... cwt	-	-	520	1,052	38,437	298,763
(gade, ouananiche, etc.)						
Vendus frais..... cwt	-	-	520	1,052	38,437	336,135
Perche, prise..... cwt	-	-	3,361	29,524	29,734	446,121
Vendue fraîche..... cwt	-	-	3,361	29,524	29,734	501,886
Doré, pris..... cwt	283	3,805	1,895	34,602	27,161	581,467
Vendu frais..... cwt	283	3,805	1,895	34,602	27,161	654,150
Brochet, pris..... cwt	-	-	2,123	19,411	10,156	99,660
Vendu frais..... cwt	-	-	2,123	19,411	10,156	112,118
Saumon, pris..... cwt	214	9,365	-	-	-	-
Vendu frais..... cwt	214	9,365	-	-	-	-
Sardine, prise..... cwt	-	-	1,110	5,310	-	-
Vendue fraîche..... cwt	-	-	1,110	5,310	-	-
Alose, prise..... cwt	2,939	11,500	793	5,748	-	-
Vendue..... cwt	2,639	10,600	793	5,748	-	-
Fraîche..... cwt	100	900	-	-	-	-
Salée..... cwt	-	-	-	-	-	-
Total, valeur marchande.....	-	11,500	-	5,748	-	-
Eperlan, pris..... cwt	-	-	1,060	1,851	-	-
Vendu frais..... cwt	-	-	1,060	1,851	-	-

¹ Voir aussi pêcheries maritimes.

8. Poisson pêché et vendu, par province, 1946—suite

Espèce	Pêcheries Intérieures					
	Nouveau-Brunswick ¹		Québec ¹		Ontario	
	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur
		\$		\$		\$
Esturgeon, pris..... cwt	37	430	2,335	59,155	1,851	171,799
Vendu—						
Frais.....	37	430	2,335	59,155	1,851	185,627
Caviar.....	—	—	—	—	2,807	7,647
Total, valeur marchande.....	—	430	—	59,155	—	193,274
Cyprin-sucet, pris..... cwt	282	3,211	—	—	—	—
Vendu frais.....	282	3,211	—	—	—	—
Petite morue, prise..... cwt	—	—	819	4,242	—	—
Vendue fraîche.....	—	—	819	4,242	—	—
Truite, prise..... cwt	—	—	—	—	25,144	806,048
Vendue fraîche.....	—	—	—	—	25,144	906,759
Tullibee, pris..... cwt	—	—	—	—	3,086	25,337
Vendu frais.....	—	—	—	—	3,086	28,504
Corégone, pris..... cwt	13	475	1,431	16,082	44,511	1,233,968
Vendu frais.....	13	475	1,431	16,082	44,511	1,388,214
Valeur totale du poisson d'eau douce—						
Valeur des prises.....	—	31,594	—	358,599	—	5,597,025
Valeur marchande.....	—	31,594	—	358,599	—	6,296,658

8. Poisson pêché et vendu, par province, 1946—suite

Espèce	Pêcheries intérieures									
	Manitoba		Saskatchewan		Alberta		Territoire du Yukon		Territoires du Nord-Ouest	
	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur
		\$		\$		\$		\$		\$
Chabot, pris..... cwt	65	884	-	-	-	-	-	-	-	-
Vendu frais.....	65	1,090	-	-	-	-	-	-	-	-
Carpe, prise..... cwt	479	1,198	-	-	-	-	-	-	-	-
Vendue fraîche.....	479	2,395	-	-	-	-	-	-	-	-
Silure nain, pris..... cwt	44	363	-	-	-	-	-	-	-	-
Vendu—										
Frais.....	43	516	-	-	-	-	-	-	-	-
Gelé.....	1	20	-	-	-	-	-	-	-	-
Total, valeur marchande...	-	536	-	-	-	-	-	-	-	-
Trigle ou grondin, pris..... cwt	4,109	16,308	-	-	-	-	-	-	-	-
Vendu—										
Frais.....	4,072	20,111	-	-	-	-	-	-	-	-
Gelé.....	6	33	-	-	-	-	-	-	-	-
Fumé.....	22	444	-	-	-	-	-	-	-	-
Total, valeur marchande...	-	20,588	-	-	-	-	-	-	-	-
Olls-d'or, pris..... cwt	788	11,357	-	-	-	-	-	-	-	-
Vendus—										
Frais.....	84	1,092	-	-	-	-	-	-	-	-
Fumés.....	409	21,516	-	-	-	-	-	-	-	-
Total, valeur marchande...	-	22,608	-	-	-	-	-	-	-	-
Hareng, pris..... cwt	-	-	-	-	20	20	-	-	60	1,500
Vendu frais.....	-	-	-	-	20	40	-	-	60	1,500
Inconnu, pris..... cwt	-	-	-	-	-	-	-	-	2,657	15,671
Vendu—										
Frais, entier.....	-	-	-	-	-	-	-	-	1,268	11,790
Gelé, entier.....	-	-	-	-	-	-	-	-	181	1,991
Frais, habillé.....	-	-	-	-	-	-	-	-	500	5,000
Filets frais.....	-	-	-	-	-	-	-	-	281	5,740
Total, valeur marchande...	-	-	-	-	-	-	-	-	-	24,521
Poissons divers, pris..... cwt	-	-	8,854	17,708	-	-	-	-	-	-
Vendus—										
Frais.....	-	-	1,748	6,992	-	-	-	-	-	-
Gelés.....	-	-	7,106	21,318	-	-	-	-	-	-
Total, valeur marchande...	-	-	-	28,310	-	-	-	-	-	-
Lote, prise..... cwt	-	-	-	-	466	865	-	-	60	1,500
Vendue fraîche.....	-	-	-	-	466	1,353	-	-	60	1,500
Perche, prise..... cwt	8,049	114,019	-	-	2,450	17,611	-	-	-	-
Vendu—										
Fraîche.....	6,687	124,330	-	-	2,450	42,368	-	-	-	-
Gelé.....	1,362	19,006	-	-	-	-	-	-	-	-
Total, valeur marchande...	-	143,336	-	-	-	42,368	-	-	-	-
Doré, pris..... cwt	93,404	1,491,608	8,672	88,193	6,126	55,043	-	-	2	10
Vendu—										
Frais.....	80,592	1,928,487	5,173	93,119	6,126	136,248	-	-	-	-
Gelé.....	12,812	243,065	3,499	55,977	-	-	-	-	2	12
Gelé, habillé.....	-	-	-	-	-	-	-	-	-	-
Total, valeur marchande...	-	2,171,552	-	149,096	-	136,248	-	-	-	12

* Voir aussi pêcheries maritimes.

8. Poisson pêché et vendu, par province, 1946—fin

Espèce	Pêcheries Intérieures									
	Manitoba		Saskatchewan		Alberta		Territoire du Yukon		Territoires du Nord-Ouest	
	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur	Quantité	Valeur
		\$		\$		\$		\$		\$
Brochet, pris..... cwt	29,275	191,106	-	-	5,853	20,220	-	-	85	1,550
Vendu—										
Frais.....	14,717	180,407	-	-	5,853	50,616	-	-	80	1,500
Gelé.....	14,558	130,875	-	-	-	-	-	-	-	-
Gelé habillé.....	-	-	-	-	-	-	-	-	4	88
Total, valeur marchande...	-	311,282	-	-	-	50,616	-	-	-	1,588
Saumon, pris..... cwt	-	-	-	-	-	-	53	770	-	-
Vendu frais.....	-	-	-	-	-	-	53	770	-	-
Doré noir, pris..... cwt	49,481	671,140	-	-	-	-	-	-	-	-
Vendu—										
Frais.....	32,605	608,355	-	-	-	-	-	-	-	-
Gelé.....	16,876	286,840	-	-	-	-	-	-	-	-
Total, valeur marchande...	-	895,195	-	-	-	-	-	-	-	-
Esturgeon, pris..... cwt	189	20,679	-	-	-	-	-	-	-	-
Vendu—										
Frais.....	58	8,693	-	-	-	-	-	-	-	-
Gelé.....	131	15,743	-	-	-	-	-	-	-	-
Caviar.....	800	2,814	-	-	-	-	-	-	-	-
Total, valeur marchande...	-	27,250	-	-	-	-	-	-	-	-
Cyprin-sucet, mulet..... cwt	23,722	19,501	-	-	1,272	663	-	-	30	60
Vendus—										
Frais.....	2,990	10,873	-	-	1,272	1,297	-	-	-	-
Gelés.....	20,732	42,006	-	-	-	-	-	-	-	-
Total, valeur marchande...	-	52,879	-	-	-	1,297	-	-	-	-
Truite, prise..... cwt	1,617	16,226	18,581	266,261	1,120	18,323	42	841	26,914	139,240
Vendue—										
Fraiche, entière.....	222	6,213	8,238	197,700	1,120	38,317	42	844	11,401	80,649
Fraiche, habillée.....	-	-	-	-	-	-	-	-	34	1,020
Gelée, habillée.....	1,395	25,969	10,343	175,836	-	-	-	-	3,123	69,168
Filets gelés.....	-	-	-	-	-	-	-	-	4,735	179,930
Total, valeur marchande...	-	32,179	-	373,538	-	38,317	-	844	-	330,967
Tullibee, pris..... cwt	26,011	69,646	8,805	26,414	66,887	151,799	-	-	-	-
Vendu—										
Frais.....	10,283	56,795	1,042	6,252	66,887	261,233	-	-	-	-
Gelé.....	13,900	48,439	7,763	31,051	-	-	-	-	-	-
Fumé.....	1,075	14,553	-	-	-	-	-	-	-	-
Total, valeur marchande...	-	119,787	-	37,303	-	261,233	-	-	-	-
Corégone, pris..... cwt	49,725	679,683	33,058	330,579	26,502	335,739	170	3,409	36,592	123,793
Vendu—										
Frais.....	28,192	795,943	17,452	357,757	26,502	807,611	170	3,400	23,209	48,910
Frais, habillé.....	-	-	-	-	-	-	-	-	470	6,566
Gelé.....	21,283	269,992	15,606	202,832	-	-	-	-	1,168	13,228
Filets, gelés.....	-	-	-	-	-	-	-	-	4,624	129,472
Fumé habillé.....	147	4,425	-	-	-	-	-	-	-	-
Total, valeur marchande...	-	1,070,360	-	560,639	-	807,611	-	3,400	-	198,176
Valeur totale du poisson d'eau douce—										
Valeur des prises.....	-	3,303,711	-	729,158	-	600,283	-	5,014	-	288,243
Valeur marchande.....	-	1,871,037	-	1,148,886	-	1,339,083	-	5,014	-	558,261

9. Valeur totale, par comté et district, du poisson pêché et vendu, 1944-46

Province et comté ou district	Pêcheries maritimes					
	1944		1945		1946	
	Valeur totale du poisson pêché	Valeur totale du poisson et des produits du poisson vendus	Valeur totale du poisson pêché	Valeur totale du poisson et des produits du poisson vendus	Valeur totale du poisson pêché	Valeur totale du poisson et des produits du poisson vendus
	\$	\$	\$	\$	\$	\$
Canada—Totaux.....	42,969,309	78,102,463	52,700,380	98,995,492	56,247,875	106,515,597
Île du Prince-Édouard—Totaux.....	1,797,308	2,598,975	2,309,147	3,076,811	3,085,465	4,470,877
Kings.....	597,929	982,957	874,295	1,220,589	1,183,208	1,673,893
Queens.....	348,001	402,078	487,007	623,774	683,915	729,709
Prince.....	851,278	1,213,940	947,845	1,232,448	1,218,362	2,067,365
Nouvelle-Écosse—Totaux.....	14,851,109	23,662,055	19,223,404	30,706,909	20,559,604	34,270,761
Richmond.....	308,963	327,414	310,071	342,925	292,920	303,018
Cap-Breton.....	1,572,101	2,967,474	2,369,850	4,196,718	2,132,899	4,176,342
Victoria.....	608,596	252,447	754,126	431,976	672,288	358,827
Inverness.....	498,872	781,983	646,510	977,422	547,814	802,302
Cumberland.....	192,700	219,012	216,326	217,812	226,012	257,682
Colchester.....	26,186	40,814	34,723	56,678	67,937	125,858
Pictou.....	298,442	586,342	400,549	817,264	453,803	897,099
Antigonish.....	170,052	222,544	197,727	211,746	242,064	286,339
Guysborough.....	715,876	1,143,013	1,011,669	1,486,991	1,088,524	1,588,671
Halifax.....	2,709,546	6,166,432	3,355,753	7,525,997	3,906,369	9,494,189
Hants.....	4,588	9,755	6,581	12,259	4,704	7,772
Lunenburg.....	2,268,815	3,375,722	2,661,723	4,234,694	3,154,710	4,934,316
Queens.....	328,772	390,256	455,550	541,581	491,365	598,041
Shelburne.....	1,983,943	2,475,166	2,881,077	3,660,855	3,102,966	4,120,357
Yarmouth.....	1,469,758	2,206,796	1,972,091	3,246,420	2,084,764	3,425,642
Digby.....	1,361,762	2,187,201	1,714,324	2,569,418	1,686,606	2,803,399
Annapolis.....	310,826	271,848	220,641	91,922	278,086	112,990
Kings.....	32,324	37,836	34,113	37,232	35,773	37,938
Nouveau-Brunswick—Totaux.....	5,376,650	11,941,171	5,448,670	13,241,594	7,113,789	16,388,389
Charlotte.....	1,809,274	6,469,415	2,035,290	7,100,861	2,394,636	8,394,291
Saint-John.....	260,098	389,777	240,557	585,874	287,307	483,184
Albert.....	1,307	1,307	2,202	230	1,762	1,762
Westmorland.....	452,112	743,781	367,623	1,077,029	752,445	1,448,641
Kent.....	783,915	1,221,090	770,322	1,251,462	972,703	1,861,970
Northumberland.....	732,132	899,117	767,634	907,459	1,052,630	1,279,245
Gloucester.....	1,238,142	2,166,420	1,183,976	2,191,244	1,516,938	2,760,553
Restigouche.....	99,070	140,264	81,066	127,435	135,368	153,743
Québec—Totaux.....	3,611,455	4,999,272	4,518,514	7,438,329	4,116,963	7,563,423
Bonaventure.....	390,236	524,944	461,376	761,066	328,288	642,045
Gaspé.....	1,364,761	1,811,689	2,056,375	2,884,309	1,816,217	3,084,061
Îles-de-la-Madeleine.....	1,202,231	1,600,903	1,258,415	2,165,277	1,296,574	2,334,766
Saguenay.....	556,666	699,068	696,176	953,271	610,167	943,114
Matane.....	36,018	112,613	24,902	165,669	37,016	189,759
Rimouski.....	61,573	250,055	21,270	508,747	28,701	374,678
Colombie-Britannique—Totaux.....	17,333,347	34,900,990	21,200,645	41,531,858	21,372,634	43,817,147
District N° 1.....	5,014,368	16,226,795	4,814,057	20,184,805	6,113,675	22,593,921
District N° 2.....	6,462,709	11,665,063	9,547,723	16,475,747	8,574,598	14,209,826
District N° 3.....	5,856,270	7,009,132	6,838,865	7,871,306	6,683,761	7,013,400

10. Proportion de poisson de mer pris au large par les chalutiers à vapeur, bateaux et navires qui restent éloignés du port durant deux jours ou plus, 1946

Province et comté ou district	Morue			Eglefin			Merluche		
	Prise au large	Prise sur les côtes	Prise totale	Pris au large	Pris sur les côtes	Prise totale	Prise au large	Prise sur les côtes	Prise totale
	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt
1 Canada—Totaux.....	1,325,342	1,941,228	3,266,570	182,827	161,549	347,376	10,290	248,544	258,834
2 Île du Prince-Édouard—Totaux..	-	67,905	67,905	-	92	92	-	64,744	64,744
3 Kings.....	-	33,418	33,418	-	58	58	-	50,028	50,028
4 Queens.....	-	23,196	23,196	-	34	34	-	1,233	1,239
5 Prince.....	-	11,291	11,291	-	-	-	-	13,477	13,477
6 Nouvelle-Écosse—Totaux.....	1,187,469	935,167	2,122,576	182,769	156,338	339,617	5,792	152,501	158,293
7 Richmond.....	-	25,743	25,743	-	5,294	5,294	-	1,106	1,106
8 Cap-Breton.....	-	297,507	297,507	-	8,476	8,476	-	3,404	3,404
9 Victoria.....	-	37,546	37,546	-	4,826	4,826	-	456	456
10 Inverness.....	-	34,253	34,253	-	940	940	-	8,201	8,201
11 Cumberland.....	-	31	31	-	-	-	-	8	8
12 Colchester.....	-	41	41	-	-	-	-	-	-
13 Pictou.....	-	2,911	2,911	-	263	263	-	4,512	4,512
14 Antigonish.....	-	279	279	-	53	53	-	5,420	5,420
15 Guysborough.....	53,813	101,586	155,399	2,340	8,051	10,391	73	7,604	7,677
16 Halifax.....	547,954	122,327	670,281	122,031	15,373	137,404	978	5,549	6,527
17 Hants.....	-	12	12	-	-	-	-	-	-
18 Lunenburg.....	479,760	111,140	590,900	39,545	22,785	62,330	4,095	11,285	15,380
19 Queens.....	-	42,294	42,294	-	7,769	7,769	-	8,292	8,292
20 Shelburne.....	105,882	144,034	249,916	18,793	38,357	57,150	646	9,129	9,775
21 Yarmouth.....	-	20,971	20,971	-	10,762	10,762	-	4,097	4,097
22 Digby.....	-	40,060	40,060	-	31,442	31,442	-	82,461	82,461
23 Annapolis.....	-	3,306	3,306	-	1,877	1,877	-	977	977
24 Kings.....	-	1,126	1,126	-	70	70	-	-	-
25 Nouveau-Brunswick—Totaux...	128,900	97,440	226,340	118	8,119	8,237	4,498	26,491	30,989
26 Charlotte.....	-	13,423	13,423	-	7,949	7,949	-	4,967	4,967
27 Saint-John.....	-	2,788	2,788	-	170	170	-	1,043	1,043
28 Albert.....	-	-	-	-	-	-	-	-	-
29 Westmorland.....	-	50	50	-	-	-	-	-	-
30 Kent.....	-	6,532	6,532	-	-	-	-	11,202	11,202
31 Northumberland.....	-	14,091	14,091	-	-	-	-	-	-
32 Gloucester.....	128,900	59,918	188,818	118	-	118	4,498	9,197	13,695
33 Restigouche.....	-	638	638	-	-	-	-	82	82
34 Québec—Totaux.....	-	764,408	764,408	-	-	-	-	4,721	4,721
35 Bonaventure.....	-	46,185	46,185	-	-	-	-	2,190	2,190
36 Gaspé.....	-	468,672	468,672	-	-	-	-	2,531	2,531
37 Îles-de-la-Madeleine.....	-	127,039	127,039	-	-	-	-	-	-
38 Saguenay.....	-	120,243	120,243	-	-	-	-	-	-
39 Matane.....	-	2,269	2,269	-	-	-	-	-	-
40 Rimouski.....	-	-	-	-	-	-	-	-	-
41 Colombie-Britannique—Totaux..	9,033	26,308	35,341	-	-	-	-	87	87
42 District n° 1.....	-	22,955	22,955	-	-	-	-	87	87
43 District n° 2.....	9,033	-	9,033	-	-	-	-	-	-
44 District n° 3.....	-	3,353	3,353	-	-	-	-	-	-

10. Proportion de poisson de mer pris au large par les chalutiers à vapeur, bateaux et navires qui restent éloignés du port durant deux jours ou plus, 1946—suite

Brosmius			Merlan			Anarrhique loup			Flétan			
Pris au large	Pris sur les côtes	Prise totale	Pris au large	Pris sur les côtes	Prise totale	Pris au large	Pris sur les côtes	Prise totale	Pris au large	Pris sur les côtes	Prise totale	
cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	
535	4,737	5,272	23,202	259,593	282,795	3,295	5,987	9,282	160,508	34,091	194,599	1
-	-	-	-	-	-	-	-	-	-	-	-	2
-	-	-	-	-	-	-	-	-	-	-	-	3
-	-	-	-	-	-	-	-	-	-	-	-	4
-	-	-	-	-	-	-	-	-	-	-	-	5
535	4,737	5,272	23,202	224,661	247,863	3,295	5,987	9,282	4,834	8,851	13,685	6
-	-	-	-	2,236	2,236	-	-	-	-	29	29	7
-	-	-	-	536	536	-	-	-	-	273	273	8
-	-	-	-	36	36	-	3	3	-	134	134	9
-	-	-	-	-	-	-	-	-	-	26	26	10
-	-	-	-	191	191	-	-	-	-	9	9	11
-	-	-	-	44	44	-	-	-	-	1	1	12
-	-	-	-	-	-	-	-	-	-	-	-	13
-	-	-	-	-	-	-	-	-	-	-	-	14
-	-	-	636	7,769	8,405	17	146	163	410	658	1,068	15
162	-	162	8,420	35,094	43,514	2,822	-	2,822	2,292	1,562	3,854	16
-	-	-	-	-	-	-	-	-	-	-	-	17
245	375	620	10,000	34,875	44,875	454	646	1,100	1,105	295	1,400	18
-	108	108	-	9,022	9,022	-	138	138	-	424	424	19
128	3,187	3,315	4,146	56,715	60,861	2	4,715	4,717	1,027	4,729	5,756	20
-	1,060	1,060	-	18,271	18,271	-	255	255	-	404	404	21
-	7	7	-	48,155	48,155	-	84	84	-	236	236	22
-	-	-	-	9,770	9,770	-	-	-	-	43	43	23
-	-	-	-	1,947	1,947	-	-	-	-	28	28	24
-	-	-	-	34,932	34,932	-	-	-	114	7	121	25
-	-	-	-	34,783	34,783	-	-	-	-	6	6	26
-	-	-	-	149	149	-	-	-	-	1	1	27
-	-	-	-	-	-	-	-	-	-	-	-	28
-	-	-	-	-	-	-	-	-	-	-	-	29
-	-	-	-	-	-	-	-	-	-	-	-	30
-	-	-	-	-	-	-	-	-	-	-	-	31
-	-	-	-	-	-	-	-	-	114	-	114	32
-	-	-	-	-	-	-	-	-	-	-	-	33
-	-	-	-	-	-	-	-	-	-	883	883	34
-	-	-	-	-	-	-	-	-	-	3	3	35
-	-	-	-	-	-	-	-	-	-	120	120	36
-	-	-	-	-	-	-	-	-	-	22	22	37
-	-	-	-	-	-	-	-	-	-	724	724	38
-	-	-	-	-	-	-	-	-	-	10	10	39
-	-	-	-	-	-	-	-	-	-	4	4	40
-	-	-	-	-	-	-	-	-	155,560	24,350	179,910	41
-	-	-	-	-	-	-	-	-	-	15,970	15,970	42
-	-	-	-	-	-	-	-	-	155,560	-	155,560	43
-	-	-	-	-	-	-	-	-	-	8,380	8,380	44

10. Proportion de poisson de mer pris au large par les chalutiers à vapeur, bateaux et navires qui restent éloignés du port durant deux jours ou plus, 1946—suite

Province et comté ou district	Carrelet			Plie canadienne			Sériole		
	Prise au large	Prise sur les côtes	Prise totale	Prise au large	Prise sur les côtes	Prise totale	Prise au large	Prise sur les côtes	Prise totale
	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt
1 Canada—Totaux.....	5,965	4,876	10,841	8,542	19,792	28,334	25,592	-	25,592
2 Île du Prince-Édouard—Totaux..	-	422	422	-	-	-	-	-	-
3 Kings.....	-	-	-	-	-	-	-	-	-
4 Queens.....	-	220	220	-	-	-	-	-	-
5 Prince.....	-	202	202	-	-	-	-	-	-
6 Nouvelle-Écosse—Totaux.....	4,146	1,133	5,279	6,114	14,042	20,156	25,592	-	25,592
7 Richmond.....	-	-	-	-	-	-	-	-	-
8 Cap-Breton.....	-	-	-	-	9,986	9,986	-	-	-
9 Victoria.....	-	-	-	-	61	61	-	-	-
10 Inverness.....	-	-	-	-	-	-	-	-	-
11 Cumberland.....	-	153	153	-	-	-	-	-	-
12 Colchester.....	-	9	9	-	-	-	-	-	-
13 Pictou.....	-	2	2	-	-	-	-	-	-
14 Antigonish.....	-	50	50	-	-	-	-	-	-
15 Guysborough.....	-	53	53	697	712	1,409	-	-	-
16 Halifax.....	4,146	45	4,191	2,360	-	2,360	18,772	-	18,772
17 Hants.....	-	-	-	-	-	-	-	-	-
18 Lunenburg.....	-	-	-	1,840	10	1,850	6,820	-	6,820
19 Queens.....	-	-	-	-	48	48	-	-	-
20 Shelburne.....	-	1	1	1,217	1,413	2,630	-	-	-
21 Yarmouth.....	-	800	800	-	1,400	1,400	-	-	-
22 Digby.....	-	20	20	-	412	412	-	-	-
23 Annapolis.....	-	-	-	-	-	-	-	-	-
24 Kings.....	-	-	-	-	-	-	-	-	-
25 Nouveau-Brunswick—Totaux....	-	96	96	2,428	2,024	4,452	-	-	-
26 Charlotte.....	-	44	44	-	-	-	-	-	-
27 Saint-John.....	-	-	-	-	-	-	-	-	-
28 Albert.....	-	-	-	-	-	-	-	-	-
29 Westmorland.....	-	-	-	-	-	-	-	-	-
30 Kent.....	-	52	52	-	-	-	-	-	-
31 Northumberland.....	-	-	-	-	-	-	-	-	-
32 Gloucester.....	-	-	-	2,428	1,624	4,052	-	-	-
33 Restigouche.....	-	-	-	-	400	400	-	-	-
34 Québec—Totaux.....	-	-	-	-	3,720	3,720	-	-	-
35 Bonaventure.....	-	-	-	-	3,054	3,054	-	-	-
36 Gaspé.....	-	-	-	-	581	581	-	-	-
37 Îles-de-la-Madeleine.....	-	-	-	-	-	-	-	-	-
38 Saguenay.....	-	-	-	-	91	91	-	-	-
39 Matane.....	-	-	-	-	-	-	-	-	-
40 Rimouski.....	-	-	-	-	-	-	-	-	-
41 Colombie-Britannique—Totaux..	1,819	3,225	5,044	-	-	-	-	-	-
42 District N° 1.....	-	2,772	2,772	-	-	-	-	-	-
43 District N° 2.....	1,819	-	1,819	-	-	-	-	-	-
44 District N° 3.....	-	453	453	-	-	-	-	-	-

10. Proportion de poisson de mer pris au large par les chalutiers à vapeur, bateaux et navires qui restent éloignés du port durant deux jours ou plus, 1946—suite

Raie			Flet			Sole			Sébaste			
Prise au large	Prise sur les côtes	Prise totale	Prise au large	Prise sur les côtes	Prise totale	Prise au large	Prise sur les côtes	Prise totale	Prise au large	Prise sur les côtes	Prise totale	
cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	
119	818	937	372	-	372	45,357	50,273	95,630	3,013	-	3,013	1
-	-	-	-	-	-	-	-	-	-	-	-	2
-	-	-	-	-	-	-	-	-	-	-	-	3
-	-	-	-	-	-	-	-	-	-	-	-	4
-	-	-	-	-	-	-	-	-	-	-	-	5
119	-	119	372	-	372	-	-	-	3,013	-	3,013	6
-	-	-	-	-	-	-	-	-	-	-	-	7
-	-	-	-	-	-	-	-	-	-	-	-	8
-	-	-	-	-	-	-	-	-	-	-	-	9
-	-	-	-	-	-	-	-	-	-	-	-	10
-	-	-	-	-	-	-	-	-	-	-	-	11
-	-	-	-	-	-	-	-	-	-	-	-	12
-	-	-	-	-	-	-	-	-	-	-	-	13
-	-	-	-	-	-	-	-	-	-	-	-	14
-	-	-	-	-	-	-	-	-	-	-	-	15
119	-	119	339	-	339	-	-	-	2,933	-	2,933	16
-	-	-	33	-	33	-	-	-	80	-	80	17
-	-	-	-	-	-	-	-	-	-	-	-	18
-	-	-	-	-	-	-	-	-	-	-	-	19
-	-	-	-	-	-	-	-	-	-	-	-	20
-	-	-	-	-	-	-	-	-	-	-	-	21
-	-	-	-	-	-	-	-	-	-	-	-	22
-	-	-	-	-	-	-	-	-	-	-	-	23
-	-	-	-	-	-	-	-	-	-	-	-	24
-	-	-	-	-	-	-	-	-	-	-	-	25
-	-	-	-	-	-	-	-	-	-	-	-	26
-	-	-	-	-	-	-	-	-	-	-	-	27
-	-	-	-	-	-	-	-	-	-	-	-	28
-	-	-	-	-	-	-	-	-	-	-	-	29
-	-	-	-	-	-	-	-	-	-	-	-	30
-	-	-	-	-	-	-	-	-	-	-	-	31
-	-	-	-	-	-	-	-	-	-	-	-	32
-	-	-	-	-	-	-	-	-	-	-	-	33
-	-	-	-	-	-	-	-	-	-	-	-	34
-	-	-	-	-	-	-	-	-	-	-	-	35
-	-	-	-	-	-	-	-	-	-	-	-	36
-	-	-	-	-	-	-	-	-	-	-	-	37
-	-	-	-	-	-	-	-	-	-	-	-	38
-	-	-	-	-	-	-	-	-	-	-	-	39
-	-	-	-	-	-	-	-	-	-	-	-	40
-	818	818	-	-	-	45,357	50,273	95,630	-	-	-	41
-	651	651	-	-	-	-	44,472	44,472	-	-	-	42
-	-	-	-	-	-	45,357	-	45,357	-	-	-	43
-	167	167	-	-	-	-	5,801	5,801	-	-	-	44

10. Proportion de poisson de mer pris au large par les chalutiers à vapeur, bateaux et navires qui restent éloignés du port durant deux jours ou plus, 1946—suite

Province et comté ou district	Cabillaud			Lingue			Morue rouge et morue de roche		
	Pris au large	Pris sur les côtes	Prise totale	Prise au large	Prise sur les côtes	Prise totale	Prise au large	Prise sur les côtes	Prise totale
	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt
1 Canada—Totaux.....	23,100	690	23,790	11,459	62,366	73,825	5,983	20,792	26,775
2 Île du Prince-Édouard—Totaux..	-	-	-	-	-	-	-	-	-
3 Kings.....	-	-	-	-	-	-	-	-	-
4 Queens.....	-	-	-	-	-	-	-	-	-
5 Prince.....	-	-	-	-	-	-	-	-	-
6 Nouvelle-Écosse—Totaux.....	-	-	-	-	-	-	-	-	-
7 Richmond.....	-	-	-	-	-	-	-	-	-
8 Cap-Breton.....	-	-	-	-	-	-	-	-	-
9 Victoria.....	-	-	-	-	-	-	-	-	-
10 Inverness.....	-	-	-	-	-	-	-	-	-
11 Cumberland.....	-	-	-	-	-	-	-	-	-
12 Colchester.....	-	-	-	-	-	-	-	-	-
13 Pictou.....	-	-	-	-	-	-	-	-	-
14 Antigonish.....	-	-	-	-	-	-	-	-	-
15 Guysborough.....	-	-	-	-	-	-	-	-	-
16 Halifax.....	-	-	-	-	-	-	-	-	-
17 Hants.....	-	-	-	-	-	-	-	-	-
18 Lunenburg.....	-	-	-	-	-	-	-	-	-
19 Queens.....	-	-	-	-	-	-	-	-	-
20 Shelburne.....	-	-	-	-	-	-	-	-	-
21 Yarmouth.....	-	-	-	-	-	-	-	-	-
22 Digby.....	-	-	-	-	-	-	-	-	-
23 Annapolis.....	-	-	-	-	-	-	-	-	-
24 Kings.....	-	-	-	-	-	-	-	-	-
25 Nouveau-Brunswick—Totaux....	-	-	-	-	-	-	-	-	-
26 Charlotte.....	-	-	-	-	-	-	-	-	-
27 Saint-John.....	-	-	-	-	-	-	-	-	-
28 Albert.....	-	-	-	-	-	-	-	-	-
29 Westmorland.....	-	-	-	-	-	-	-	-	-
30 Kent.....	-	-	-	-	-	-	-	-	-
31 Northumberland.....	-	-	-	-	-	-	-	-	-
32 Gloucester.....	-	-	-	-	-	-	-	-	-
33 Restigouche.....	-	-	-	-	-	-	-	-	-
34 Québec—Totaux.....	-	-	-	-	-	-	-	-	-
35 Bonaventure.....	-	-	-	-	-	-	-	-	-
36 Gaspé.....	-	-	-	-	-	-	-	-	-
37 Îles-de-la-Madeleine.....	-	-	-	-	-	-	-	-	-
38 Saguenay.....	-	-	-	-	-	-	-	-	-
39 Mataane.....	-	-	-	-	-	-	-	-	-
40 Rimouski.....	-	-	-	-	-	-	-	-	-
41 Colombie-Britannique—Totaux..	23,100	690	23,790	11,459	62,366	73,825	5,983	20,792	26,775
42 District N° 1.....	5,348	-	5,348	-	25,745	25,745	-	13,733	13,733
43 District N° 2.....	17,752	-	17,752	11,459	-	11,459	5,983	-	5,983
44 District N° 3.....	-	690	690	-	36,621	36,621	-	7,059	7,059

10. Proportion de poisson de mer pris au large par les chalutiers à vapeur, bateaux et navires qui restent éloignés du port durant deux jours ou plus, 1946—fin

Thon			Espadon			Pétoncle			Tous autres poissons	Total ¹			
Pris au large	Pris sur les côtes	Prise totale	Pris au large	Pris sur les côtes	Prise totale	Prise au large	Prise sur les côtes	Prise totale	Pris sur les côtes	Pris au large	Pris sur les côtes	Prise totale	
cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	
1,303	21,229	22,523	6,221	21,536	27,757	1,647	86,250	87,897	7,569,682	1,843,190	10,430,399	12,273,589	1
-	-	-	-	-	-	-	1,274	1,274	217,881	-	351,171	351,171	2
-	-	-	-	-	-	-	1,274	1,274	45,472	-	129,103	129,103	3
-	-	-	-	-	-	-	-	-	50,776	-	75,465	75,465	4
-	-	-	-	-	-	-	-	-	121,633	-	146,603	146,603	5
-	18,207	18,207	6,221	21,536	27,757	1,647	78,950	80,597	1,123,056	1,453,518	2,723,112	4,176,630	6
-	-	-	-	2	2	-	-	-	35,451	-	69,861	69,861	7
-	-	-	-	13,405	13,405	-	-	-	28,131	-	361,721	361,721	8
-	-	-	-	7,188	7,188	-	-	-	45,231	-	95,478	95,478	9
-	-	-	-	10	10	-	-	-	45,364	-	88,794	88,794	10
-	-	-	-	-	-	-	-	-	15,974	-	16,366	16,366	11
-	-	-	-	-	-	-	-	-	23,504	-	23,599	23,599	12
-	-	-	-	-	-	-	-	-	25,455	-	33,143	33,143	13
-	-	-	-	-	-	-	-	-	18,996	-	24,798	24,798	14
-	30	30	-	24	24	-	-	-	58,061	57,986	184,694	242,680	15
-	3,970	3,970	1,170	58	1,228	1,062	-	1,062	164,079	714,604	348,057	1,062,661	16
-	-	-	-	-	-	-	-	-	1,250	-	1,262	1,262	17
-	11,296	11,296	-	-	-	-	2,155	2,155	197,844	543,977	390,767	934,744	18
-	576	576	-	11	11	-	-	-	49,570	-	118,252	118,252	19
-	114	114	87	804	891	-	-	-	120,118	131,928	383,316	515,244	20
-	2,164	2,164	4,064	34	4,998	585	-	585	111,965	5,023	172,183	177,206	21
-	57	57	-	-	-	-	76,795	76,795	109,477	-	320,091	320,091	22
-	-	-	-	-	-	-	-	-	68,203	-	84,176	84,176	23
-	-	-	-	-	-	-	-	-	3,383	-	6,554	6,554	24
-	-	-	-	-	-	-	5,483	5,483	1,909,679	136,058	2,079,336	2,215,394	25
-	-	-	-	-	-	-	5,483	5,483	1,137,081	-	1,198,801	1,198,801	26
-	-	-	-	-	-	-	-	-	60,246	-	64,397	64,397	27
-	-	-	-	-	-	-	-	-	97	-	97	97	28
-	-	-	-	-	-	-	-	-	159,090	-	159,140	159,140	29
-	-	-	-	-	-	-	-	-	222,235	-	240,021	240,021	30
-	-	-	-	-	-	-	-	-	133,225	-	147,316	147,316	31
-	-	-	-	-	-	-	-	-	174,581	136,058	245,320	381,378	32
-	-	-	-	-	-	-	-	-	23,124	-	24,244	24,244	33
-	-	-	-	-	-	-	543	543	462,721	-	1,236,513	1,236,513	34
-	-	-	-	-	-	-	10	10	62,783	-	114,216	114,216	35
-	-	-	-	-	-	-	-	-	106,493	-	578,397	578,397	36
-	-	-	-	-	-	-	-	-	234,932	-	361,993	361,993	37
-	-	-	-	-	-	-	533	533	24,451	-	145,562	145,562	38
-	-	-	-	-	-	-	-	-	4,851	-	7,130	7,130	39
-	-	-	-	-	-	-	-	-	29,211	-	29,215	29,215	40
1,303	3,013	4,316	-	-	-	-	-	-	3,848,345	253,614	4,040,267	4,293,881	41
1,303	-	1,303	-	-	-	-	-	-	338,244	6,651	464,629	471,280	42
-	3,013	3,013	-	-	-	-	-	-	1,021,983	246,963	1,021,983	1,268,946	43
-	-	-	-	-	-	-	-	-	2,488,118	-	2,553,655	2,553,655	44

¹ Non compris le béluga, le phoque, le varech et l'algue.

11. Relevé de l'outillage, par province, 1946

Opérations primaires	Île du Prince-Édouard		Nouvelle-Écosse	
	Nombre	Valeur	Nombre	Valeur
		\$		\$
1 Chalutiers.....	-	-	6	710,000
2 Dragueurs.....	-	-	5	227,000
Bateaux à voiles (sans moteur):-				
3 20 à 40 tonnes.....	-	-	-	-
4 10 à 20 tonnes.....	-	-	-	-
Bateaux à gasoline:-				
5 40 tonnes et plus.....	2	10,000	-	-
6 20 à 40 tonnes.....	1	1,900	13	38,000
7 10 à 20 tonnes.....	-	-	626	785,300
Bateaux à diesel:-				
8 40 tonnes et plus.....	-	-	35	1,210,000
9 20 à 40 tonnes.....	-	-	8	49,500
10 10 à 20 tonnes.....	-	-	11	24,500
Barques:-				
11 à voiles et à rames.....	742	12,345	4,032	102,825
12 à gasoline.....	1,329	408,175	5,100	1,832,956
13 à diesel.....	-	-	1	1,500
14 Barques et chaloupes.....	-	-	-	-
15 Pinasses et vaisseaux servant à recueillir le poisson.....	12	6,300	73	96,400
16 Filets à mailles à hareng.....	2,704	30,530	19,734	301,350
17 Filets à mailles à maquereau.....	1,732	25,480	17,749	288,840
18 Filets à mailles à saumon.....	29	580	1,251	31,557
19 Autres filets à mailles, n.a.é.....	-	-	389	15,105
20 Filets dérivants à saumon.....	-	-	39	3,790
21 Trappes en filets à saumon.....	-	-	421	133,290
22 Seines, autres.....	-	-	272	52,600
23 Autres trappes en filets, n.a.é.....	1	600	418	258,050
24 Filets à éperlan.....	2,469	14,084	2,333	13,446
25 Filets à poche ou à réservoir à éperlan.....	341	17,900	252	15,565
26 Filets à parcs.....	-	-	-	-
27 Filets tubulaires.....	-	-	-	-
28 Filets à rouleaux.....	-	-	-	-
29 Nasses.....	-	-	93	42,440
30 Baquets de palangre.....	2,893	79,130	15,591	287,684
31 Chaluts à panneaux.....	-	-	-	-
32 Tresses de filets.....	-	-	697	14,995
33 Lignes à main.....	2,500	5,000	20,330	30,782
34 Pièges à crabes.....	45	67	25	25
35 Pièges à anguilles.....	-	-	350	500
36 Pièges à homards.....	383,225	520,650	972,088	2,145,095
37 Parcs à homards.....	2	5,500	12	42,800
38 Râteaux à huîtres.....	327	1,143	255	1,527
39 Râteaux à praires.....	8	42	-	-
40 Râteaux à petoncles.....	36	720	203	12,588
41 Dards.....	-	-	-	-
42 Quais et môles.....	57	60,000	1,026	304,945
43 Glacières et réfrigérateurs.....	13	2,450	167	57,210
44 Petites poissonneries et fumoirs.....	273	19,645	3,321	276,933
45 Autres appareils.....	-	230	-	3,085
46 Valeur totale.....	-	1,222,471	-	9,412,273

11. Relevé de l'outillage, par province, 1946

Nouveau-Brunswick						Québec					
Pêcheries maritimes		Pêcheries intérieures		Toutes pêcheries		Pêcheries maritimes		Pêcheries intérieures		Toutes pêcheries	
Nom-bre	Valeur	Nom-bre	Valeur	Nom-bre	Valeur	Nom-bre	Valeur	Nom-bre	Valeur	Nom-bre	Valeur
	\$		\$		\$		\$		\$		\$
-	-	-	-	-	-	-	-	-	-	-	-
1	4,000	-	-	1	4,000	-	-	-	-	-	-
26	12,400	-	-	26	12,400	-	-	-	-	-	-
10	4,200	-	-	10	4,200	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-
29	75,000	-	-	29	75,000	1	2,000	-	-	1	2,000
266	357,725	-	-	266	357,725	180	329,600	-	-	180	329,600
-	-	-	-	-	-	-	-	-	-	-	-
14	94,500	-	-	14	94,500	-	-	-	-	-	-
2	5,700	-	-	2	5,700	-	-	-	-	-	-
4,096	119,076	-	-	4,096	119,076	2,725	98,625	-	-	2,725	98,625
2,309	912,200	-	-	2,309	912,200	2,297	857,865	282	62,631	2,579	920,496
1	2,000	-	-	1	2,000	-	-	-	-	-	-
67	336,400	219	1,324	219	1,324	-	-	722	33,605	722	33,605
13,590	108,070	-	-	67	336,400	15	13,200	-	-	15	13,200
5,277	73,936	-	-	13,590	108,070	7,034	180,536	-	-	7,034	180,536
-	-	-	-	5,277	73,936	5,244	122,805	-	-	5,244	122,805
389	9,250	509	4,504	-	-	878	77,360	-	-	878	77,360
4,071	87,625	-	-	898	13,754	90	1,125	957	17,538	1,047	18,663
233	39,050	-	-	4,071	87,625	-	-	-	-	-	-
462	218,350	-	-	233	39,050	135	101,160	-	-	135	101,160
104	8,800	-	-	462	218,350	222	40,860	210	7,943	432	48,803
1,564	5,139	-	-	104	8,800	207	130,715	-	-	207	130,715
5,593	281,560	-	-	1,564	5,139	2,101	8,889	-	-	2,101	8,889
57	5,970	-	-	5,593	281,560	188	32,170	-	-	188	32,170
-	-	-	-	57	5,970	-	-	-	-	-	-
-	-	4	24	-	-	-	-	2,381	35,525	2,381	35,525
360	458,590	-	-	4	24	-	-	38	270	38	270
1,257	17,165	-	-	360	458,590	48	5,575	205	54,840	253	60,415
2	200	-	-	1,257	17,165	14,117	120,395	-	-	14,117	120,395
-	-	-	-	2	200	2	140	-	-	2	140
5,459	5,432	-	-	-	-	-	-	-	-	-	-
61	153	-	-	5,459	5,432	16,179	22,090	3,326	7,109	19,505	29,199
383,442	737,157	200	400	-	-	-	-	88	12,035	88	12,035
10	55,900	-	-	61	153	114,753	157,249	-	-	114,753	157,249
1,150	4,041	-	-	10	55,900	5	10,000	-	-	5	10,000
48	240	-	-	1,150	4,041	-	-	-	-	-	-
64	2,690	-	-	48	240	-	-	-	-	-	-
-	-	-	-	64	2,690	4	140	-	-	4	140
241	103,900	-	-	-	-	-	-	44	151	44	151
98	55,450	-	-	241	103,900	250	45,500	-	-	250	45,500
946	284,835	-	-	98	55,450	125	36,450	163	25,208	288	61,658
-	33,739	-	-	946	284,835	1,051	91,671	207	35,750	1,318	127,421
-	-	-	-	-	33,739	-	58,774	-	7,415	-	66,189
-	4,520,143	-	6,252	-	4,526,695	-	2,544,894	-	300,020	-	2,844,914

11. Relevé de l'outillage, par province, 1946—fin

Opérations primaires	Ontario		Manitoba	
	Nombre	Valeur	Nombre	Valeur
		\$		\$
1 Dragueurs.....	-	-	-	-
Bateaux à gazoline:—				
2 20 à 40 tonnes.....	-	-	-	-
3 10 à 20 tonnes.....	-	-	-	-
Bateaux à diesel:—				
4 40 tonnes et plus.....	-	-	-	-
5 20 à 40 tonnes.....	-	-	-	-
6 10 à 20 tonnes.....	-	-	-	-
Barques:—				
7 à voiles et à rames.....	-	-	-	-
8 à gazoline.....	1,054	1,220,178	199	180,200
9 à diesel.....	-	-	-	-
10 Barques et chaloupes.....	1,141	80,307	2,616	99,793
11 Pinasses et vaisseaux servant à recueillir le poisson.....	-	-	19	150,350
12 Remorqueurs.....	107	870,625	-	-
13 Filets à mailles à hareng.....	-	-	-	-
14 Autres filets à mailles, n.a.e.....	9,090,199 ¹	1,283,504	117,814	1,413,570
15 Filets derivants à saumon.....	-	-	-	-
16 Trappes en filets à saumon.....	-	-	-	-
17 Seines à poche à saumon.....	-	-	-	-
18 Seines de fond pour saumon.....	-	-	-	-
19 Autres seines, n.a.e.....	121	20,170	-	-
20 Filets à éperlan.....	-	-	-	-
21 Filets à parcs.....	1,079	590,105	-	-
22 Filets tubulaires.....	1,288	47,385	17	620
23 Filets à rouleaux.....	35	3,386	-	-
24 Chaluts à panneaux.....	-	-	-	-
25 Tessures de filets.....	-	-	-	-
26 Lignes à main.....	551	7,533	14	70
27 Pièges à crabes.....	-	-	-	-
28 Filets à crevettes.....	-	-	-	-
29 Filets à oulachons.....	-	-	-	-
30 Dards.....	-	-	-	-
31 Roues à poisson.....	-	-	-	-
32 Quais et mûles.....	437	147,840	76	32,000
33 Glacières et réfrigérateurs.....	525	492,745	122	174,150
34 Petites poissonneries et fumoirs.....	-	-	182	79,112
35 Autres appareils.....	-	-	-	-
36 Valeur totale.....	-	4,763,778	-	2,129,865

¹ Pour Ontario les filets à mailles sont donnés en verges.

12. Résumé du personnel, par province, 1946

	Île du Prince-Édouard	Nouvelle-Écosse	Nouveau-Brunswick		
			Pêcheries maritimes	Pêcheries intérieures	Total
	Nombre	Nombre	Nombre	Nombre	Nombre
1 Hommes employés sur les bateaux, embarcations, etc..	2,980	15,860	10,693	381	11,074
2 Personnes employées dans les établissements de conditionnement.....	1,726	4,969	4,492	-	4,492
3 Total.....	4,636	20,829	15,185	381	15,566

11. Relevé de l'outillage, par province, 1946—fin

Alberta		Colombie-Britannique		Territoires du Nord-Ouest		Territoire du Yukon		
Nombre	Valeur	Nombre	Valeur	Nombre	Valeur	Nombre	Valeur	
	\$		\$		\$		\$	
-	-	93	1,188,050	-	-	-	-	1
-	-	1	15,000	-	-	-	-	2
-	-	29	150,000	-	-	-	-	3
-	-	67	2,353,950	-	-	-	-	4
-	-	202	2,762,350	-	-	-	-	5
-	-	203	1,691,250	-	-	-	-	6
-	-	1,005	42,963	-	-	-	-	7
292	106,800	7,229	7,966,473	30	44,500	9	3,315	8
359	9,160	287	599,300	-	-	-	-	9
-	-	-	-	109	5,760	8	550	10
-	-	297	715,450	4	30,000	-	-	11
-	-	-	-	2	70,000	-	-	12
-	-	13	2,480	-	-	-	-	13
22,631	335,040	1,345	129,112	1,658	23,579	23	840	14
-	-	9,912	2,234,494	-	-	-	-	15
-	-	5	125,000	-	-	-	-	16
-	-	313	588,750	-	-	-	-	17
-	-	9	6,100	-	-	-	-	18
-	-	107	501,415	-	-	-	-	19
-	-	25	2,000	-	-	-	-	20
-	-	-	-	-	-	-	-	21
-	-	-	-	-	-	-	-	22
-	-	-	-	-	-	-	-	23
-	-	71	26,450	-	-	-	-	24
-	-	10,923	310,090	-	-	-	-	25
3,249	6,025	17,470	205,293	25	12	-	-	26
-	-	7,070	28,710	-	-	-	-	27
-	-	44	8,800	-	-	-	-	28
-	-	54	5,030	-	-	-	-	29
-	-	-	-	-	-	-	-	30
-	-	-	-	-	-	6	1,972	31
72	18,870	25	86,600	-	-	-	-	32
149	71,855	7	11,000	-	-	-	-	33
97	11,650	5	10,750	-	-	-	-	34
-	-	-	2,437	-	-	-	-	35
-	559,400	-	21,773,297	-	173,851	-	6,677	36

12. Résumé du personnel, par province, 1946

Québec			Ontario	Manitoba	Saskatchewan	Alberta	Colombie Britannique	Territoires du Nord-Ouest	Territoire du Yukon
Pêcheries maritimes	Pêcheries intérieures	Total							
Nombre	Nombre	Nombre	Nombre	Nombre	Nombre	Nombre	Nombre	Nombre	Nombre
8,783	1,197	9,980	4,244	7,293	2,173	5,588	13,665	659	18
2,130	-	2,130	-	-	-	-	6,079	-	-
10,913	1,197	12,110	4,244	7,293	2,173	5,588	19,744	659	18

PRIMES

En vertu d'une "Loi pour encourager le développement des pêcheries maritimes et la construction des navires de pêche", une somme de \$160,000 est donnée en primes chaque année par le gouverneur en conseil. Sous le nom de primes de pêches, elles sont distribuées par le ministère des Pêcheries aux pêcheurs et aux propriétaires de navires et barques de pêche du littoral de l'Atlantique selon les règlements édictés de temps à autre par le gouverneur en conseil.

En 1946 les versements sont effectués sur la base suivante:—

Aux propriétaires de navires de pêche ayant droit à cette prime, \$1 par tonne enregistrée; avec un maximum de \$80 par navire.

A chaque membre de l'équipage ayant droit à la prime, \$7.35.

Aux propriétaires de barques mesurant au moins 12 pieds de quille, \$1 par embarcation.

A chaque pêcheur d'une barque ayant droit à une prime, \$6.80.

Le montant payé en 1946 est de \$159,992.85, réparti comme suit:

A 956 propriétaires de navires et leurs équipages.....\$ 45,498.15

A 9,063 propriétaires de barques et leurs équipages.....\$114,494.70

REVUE RÉTROSPECTIVE

Les sept tableaux suivants présentent une revue rétrospective de l'industrie de la pêche au Canada. Les tableaux 13 et 14 donnent les quantités de poisson, de mollusques et de crustacés débarquées depuis 1918, par principaux groupes et par province respectivement. Les statistiques sur les quantités globales de poisson débarquées n'ont pas été données antérieurement mais l'intérêt manifesté au sujet des quantités de produits alimentaires disponibles justifie la compilation et la publication de ces statistiques. En ce qui concerne la valeur de la production, les chiffres sont donnés par province et remontent jusqu'à 1870. Quant au nombre et à la valeur des navires, barques, etc., les chiffres partent de l'année 1880; le personnel qu'emploie cette industrie est donné depuis 1895.

13. Quantité de poisson, de mollusques et de crustacés débarqués, par groupe, 1918-1946

Année	Poisson de fond ¹	Poisson plat ²	Saumon	Autre poisson pélagique ³	Autre poisson de mer ⁴	Mollusques et crustacés ⁵	Total poisson de mer	Total poisson de l'intérieur	Grand total
	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt	cwt
1918.....	3,170,585	245,605	1,529,925	2,700,522	279,414	404,772	8,330,823	583,786	9,214,609
1919.....	3,644,066	288,151	1,687,827	2,248,731	251,118	484,944	8,604,837	701,485	9,306,322
1920.....	2,741,472	281,280	1,282,023	2,624,726	152,323	503,219	7,585,043	668,951	8,253,994
1921.....	2,539,394	366,581	875,923	2,071,529	255,595	514,314	6,623,336	665,573	7,288,909
1922.....	3,073,484	340,734	1,545,412	2,588,567	207,548	518,902	8,274,647	663,270	8,937,917
1923.....	2,271,091	367,131	1,560,322	2,210,775	203,799	555,041	7,168,159	676,763	7,844,922
1924.....	2,473,774	374,768	2,022,720	2,816,690	233,361	479,327	8,406,143	731,426	9,137,569
1925.....	2,903,918	371,542	1,930,728	3,241,784	239,390	539,505	9,226,867	717,778	9,944,645
1926.....	3,468,133	385,845	2,178,350	3,874,105	296,857	552,338	10,755,628	836,439	11,592,067
1927.....	2,612,932	346,090	1,530,508	4,591,796	384,118	565,506	10,039,950	862,300	10,902,340
1928.....	2,940,721	361,195	2,284,170	4,677,765	455,452	554,987	11,283,290	857,591	12,140,881
1929.....	2,918,245	366,640	1,549,325	4,708,657	477,457	602,889	10,623,213	877,639	11,500,852
1930.....	2,495,457	316,477	2,360,699	4,135,445	373,540	629,859	10,313,477	749,465	11,062,942
1931.....	2,050,073	231,919	1,341,913	4,265,825	394,306	628,410	8,312,446	689,395	9,001,841
1932.....	1,994,903	213,047	1,328,807	3,083,099	227,374	581,669	7,528,860	634,963	8,163,823
1933.....	2,060,947	223,221	1,454,137	2,741,113	404,731	590,342	7,474,491	655,763	8,130,244
1934.....	2,401,343	152,743	1,694,808	3,397,597	402,009	593,420	8,613,920	716,949	9,330,869
1935.....	2,179,380	168,454	1,822,136	3,555,278	412,703	538,627	8,676,578	735,535	9,412,113
1936.....	2,457,376	179,425	2,027,430	4,500,786	446,362	509,792	10,121,171	813,422	10,934,593
1937.....	2,381,519	209,728	1,722,097	4,600,731	411,560	535,382	9,861,017	891,652	10,752,669
1938.....	2,458,844	236,158	1,765,087	4,271,237	486,857	541,423	9,769,608	895,427	10,665,035
1939.....	2,325,802	255,853	1,500,835	4,709,951	490,365	491,842	9,744,648	893,087	10,637,733
1940.....	2,617,309	233,705	1,457,014	6,159,292	411,349	465,586	11,344,255	791,516	12,135,771
1941.....	2,514,153	228,311	1,936,642	5,377,191	385,509	653,805	11,095,611	893,041	11,988,652
1942.....	2,537,368	187,407	1,645,269	5,987,935	318,682	557,049	11,233,710	828,378	12,062,088
1943.....	2,830,612	207,694	1,241,157	6,235,433	355,656	576,938	11,447,490	910,751	12,358,241
1944.....	3,024,318	232,327	1,098,647	5,637,590	319,118	616,311	10,928,311	863,145	11,791,456
1945.....	3,760,927	278,546	1,727,373	5,776,217	290,861	628,966	12,462,890	908,919	13,371,809
1946.....	4,160,847	356,305	1,515,215	5,193,305	284,276	763,841	12,273,589	912,746	13,186,335

¹ Comprend morue, églefin, merluche, brosmius et merlan. ² Comprend flétan, sole, turbot, plie canadienne, sériole, flet, raie et autres. ³ Comprend hareng, sardine, maquereau, gasparot, pilchard et anchois. ⁴ Comprend anarrhique loup, whiting, bar, perche, sébaste, alose, éperlan, esturgeon, truite, cabillaud, lingue, morue rouge, morue de roche, thon, capelan, lançon, sauclet, anguille, poisson gris, poulpe, oulachon, encornet, espadon, petite morue et poisson divers. ⁵ Comprend homard, crabes, coques, praires, pétoncles, moules, crevettes, ormers et littorines.

14. Quantité de poisson, de mollusques et de crustacés débarqués, par province, 1918-1946

Année	Île du Prince-Édouard	Nouvelle-Écosse	Nouveau-Brunswick	Québec	Ontario	Manitoba	Saskatchewan
	cwt	cwt	cwt	cwt	cwt	cwt	cwt
1918.....	183,613	2,665,173	1,425,338	1,491,718	448,824	310,200	59,530
1919.....	185,937	3,148,432	1,335,195	1,259,222	385,574	193,384	56,858
1920.....	171,167	2,663,738	1,281,793	770,477	390,959	170,701	36,287
1921.....	167,581	2,412,382	1,033,388	763,823	366,697	181,463	32,013
1922.....	203,314	2,727,391	1,641,247	771,413	380,640	155,421	37,764
1923.....	212,423	1,992,063	1,156,370	799,383	386,227	154,080	60,085
1924.....	202,615	2,222,276	1,545,083	786,804	417,271	177,898	61,971
1925.....	262,821	2,519,474	1,299,814	1,060,540	343,806	190,240	56,715
1926.....	232,298	3,201,987	1,409,136	1,102,113	322,557	304,307	57,800
1927.....	211,260	2,596,031	1,275,618	918,528	348,916	307,321	61,931
1928.....	204,763	2,695,819	1,496,322	900,816	353,774	331,291	61,100
1929.....	243,404	2,749,064	1,564,925	870,682	358,514	325,941	46,843
1930.....	256,710	2,577,768	1,248,913	772,266	349,507	258,941	52,005
1931.....	235,830	2,117,177	1,139,620	850,766	332,044	189,565	36,139
1932.....	237,368	1,957,136	1,017,549	919,719	308,627	184,018	41,820
1933.....	223,473	2,155,217	1,206,624	933,361	292,012	198,913	40,353
1934.....	233,262	2,380,033	1,357,389	1,065,623	312,306	234,590	49,531
1935.....	208,918	2,239,843	1,364,219	890,111	352,131	196,960	64,503
1936.....	248,138	2,503,948	1,586,686	977,278	342,583	202,827	87,761
1937.....	275,250	2,540,309	1,380,808	790,101	360,910	284,412	87,805
1938.....	294,204	2,768,046	1,274,405	949,461	349,104	298,612	87,240
1939.....	305,081	2,779,909	1,583,296	988,294	358,473	325,002	72,457
1940.....	255,915	2,765,829	1,445,685	1,029,704	279,620	307,426	78,445
1941.....	250,523	2,736,573	1,779,894	968,610	269,466	417,202	81,802
1942.....	292,454	2,551,281	1,623,387	1,115,848	263,780	359,353	104,866
1943.....	332,405	2,995,413	1,815,208	1,148,645	305,932	358,046	129,588
1944.....	272,227	3,345,588	1,751,725	1,028,860	310,392	293,231	100,215
1945.....	310,535	3,955,288	1,556,964	1,235,779	342,748	310,960	77,970
1946.....	351,171	4,176,630	2,220,764	1,271,629	329,971	280,958	

Année	Alberta	Colombie-Britannique	Yukon ¹	Grand total	Total poisson de mer	Total poisson de l'intérieur
	cwt	cwt	cwt	cwt	cwt	cwt
1918.....	33,484	2,594,709	2,020	9,214,609	8,330,823	883,786
1919.....	42,047	2,699,103	570	9,306,322	8,604,837	701,485
1920.....	51,055	2,715,307	2,480	8,253,994	7,585,043	668,951
1921.....	53,295	2,275,868	1,828	7,288,909	6,623,336	665,573
1922.....	45,689	2,970,187	596	8,937,917	8,274,647	663,270
1923.....	51,872	3,054,254	476	7,844,922	7,168,159	676,763
1924.....	45,326	3,678,636	975	9,137,569	8,406,143	731,426
1925.....	55,969	4,149,203	807	9,944,645	9,226,867	717,778
1926.....	67,025	4,895,081	848	11,592,067	10,755,628	836,439
1927.....	67,267	5,102,646	1,007	10,902,340	10,069,950	862,390
1928.....	71,795	6,066,100	2,240	12,140,881	11,283,290	857,591
1929.....	79,388	5,261,274	1,149	11,500,852	10,623,213	877,639
1930.....	51,210	5,524,384	1,400	11,062,942	10,313,477	749,465
1931.....	32,848	4,649,962	1,394	9,601,841	8,912,446	689,395
1932.....	27,124	3,474,946	1,206	8,163,832	7,528,869	634,963
1933.....	29,813	2,958,005	1,006	8,130,244	7,474,491	655,753
1934.....	40,364	3,666,154	765	9,330,869	8,613,920	716,949
1935.....	41,567	4,041,788	1,045	9,412,113	8,676,578	735,535
1936.....	51,243	4,896,753	684	10,934,593	10,121,171	813,422
1937.....	62,376	4,954,195	547	10,752,669	9,861,017	891,652
1938.....	66,200	4,562,864	332	10,655,033	9,759,606	895,427
1939.....	56,720	4,172,224	316	10,637,735	9,744,648	893,087
1940.....	71,912	5,906,806	327	12,135,771	11,344,255	791,516
1941.....	68,552	5,418,891	526	11,988,652	11,095,611	893,041
1942.....	61,650	5,712,050	283	12,062,048	11,233,710	828,378
1943.....	66,431	5,250,536	159	12,358,241	11,447,490	910,751
1944.....	76,338	4,563,226	281	11,791,456	10,928,311	863,145
1945.....	85,824	5,440,291	33,295	13,371,899	12,462,890	908,919
1946.....	110,690	4,293,381	66,665	13,186,335	12,273,589	912,746

¹ Comprend les chiffres des Territoires du Nord-Ouest à compter de 1945.

15. Valeur totale des pêcheries dans les différentes provinces du Canada pour les années 1870, 1875 et 1880 jusqu'à 1946 inclusivement

Année	Île du Prince-Édouard	Nouvelle-Écosse	Nouveau-Brunswick	Québec	Ontario	Colombie-Britannique	Manitoba, Saskatchewan, Alberta, Territoires du Nord-Ouest et Yukon	Total pour tout le Canada
1870.....	\$ Inconnu	\$ 4,109,425	\$ 1,131,433	\$ 1,161,551	\$ 264,982	\$ Inconnu	\$ Inconnu	\$ 6,577,391
1875.....	298,927	5,573,851	2,427,654	1,596,759	453,194	Inconnu	Inconnu	10,350,385
1880.....	1,675,089	6,291,061	2,744,447	2,631,556	444,491	713,335	Inconnu	14,499,979
1881.....	1,955,290	6,214,782	2,930,904	2,751,962	509,903	1,454,321	Inconnu	15,817,162
1882.....	1,855,687	7,131,418	3,192,339	1,976,516	825,457	1,842,675	Inconnu	16,824,092
1883.....	1,272,468	7,689,374	3,185,674	2,138,997	1,027,033	1,644,646	Inconnu	16,958,192
1884.....	1,085,619	8,763,779	3,730,454	1,694,561	1,133,724	1,338,267	Inconnu	17,776,404
1885.....	1,293,430	8,283,922	4,005,431	1,719,460	1,342,692	1,078,038	Inconnu	17,722,973
1886.....	1,141,991	8,415,362	4,180,227	1,741,382	1,435,998	1,577,348	186,980	18,679,288
1887.....	1,037,426	8,379,782	3,559,507	1,773,567	1,531,580	1,974,887	129,084	18,356,103
1888.....	876,362	7,317,030	3,441,863	1,860,012	1,839,869	1,902,195	180,677	17,418,508
1889.....	886,430	6,346,722	3,067,039	1,876,104	1,963,123	3,348,067	167,679	17,655,254
1890.....	1,041,109	6,636,444	2,699,055	1,615,119	2,009,637	3,481,432	232,104	17,714,900
1891.....	1,238,733	7,011,300	3,571,050	2,008,678	1,806,389	3,008,755	332,969	18,977,874
1892.....	1,179,856	6,340,724	3,203,922	2,236,732	2,042,198	2,849,483	1,088,254	18,941,169
1893.....	1,133,368	6,407,279	3,746,121	2,218,905	1,694,930	4,443,963	1,042,093	20,686,659
1894.....	1,119,738	6,547,387	4,351,526	2,303,386	1,659,968	3,950,478	787,087	20,719,570
1895.....	976,836	6,213,131	4,403,158	1,867,920	1,584,473	4,401,354	752,466	20,199,338
1896.....	954,126	6,070,895	4,799,433	2,025,754	1,605,674	4,183,999	745,543	20,407,424
1897.....	976,949	8,090,346	3,934,135	1,737,011	1,289,822	6,138,865	638,416	22,783,544
1898.....	1,070,202	7,226,084	3,849,357	1,761,440	1,433,632	3,713,101	613,355	19,667,121
1899.....	1,043,645	7,347,604	4,119,891	1,953,134	1,590,447	5,214,074	622,911	21,891,706
1900.....	1,059,193	7,899,152	3,769,742	1,989,279	1,333,294	4,878,820	718,159	21,567,639
1901.....	1,050,623	7,989,548	4,193,264	2,174,459	1,428,078	7,942,771	958,410	25,737,153
1902.....	1,087,024	7,351,753	3,912,514	2,059,175	1,265,706	5,284,824	1,198,437	21,959,433
1903.....	1,099,510	7,841,002	4,186,800	2,211,792	1,535,144	4,747,365	1,478,665	23,100,878
1904.....	1,077,546	7,257,099	4,671,084	1,751,397	1,793,229	5,219,107	1,716,977	23,516,439
1905.....	998,922	8,259,085	4,847,090	2,003,716	1,708,963	9,850,216	1,811,570	29,479,562
1906.....	1,168,939	7,779,160	4,905,225	2,175,035	1,734,856	7,003,347	1,492,923	26,279,485
1907.....	1,492,695	7,632,330	5,300,564	2,047,390	1,935,025	6,122,923	968,422	25,499,349
1908.....	1,378,624	8,009,838	4,754,298	1,831,617	2,100,078	6,465,036	861,392	25,451,085
1909.....	1,197,557	8,081,111	4,676,315	1,808,437	2,177,813	10,314,755	1,373,181	29,629,169
1910.....	1,153,708	10,119,243	4,124,144	1,692,475	2,026,121	9,163,235	1,676,216	29,965,142
1911.....	1,196,396	9,367,550	4,886,157	1,868,136	2,205,436	13,077,125	1,467,072	34,687,872
1912.....	1,379,405	7,384,055	4,264,054	1,988,241	2,842,878	14,455,488	1,074,544	33,359,464
1913.....	1,250,447	8,297,626	4,308,707	1,850,427	2,674,685	13,891,398	904,458	33,207,749
1914.....	1,261,666	7,730,191	4,940,083	1,924,430	2,755,291	11,515,086	1,137,884	31,264,631
1915.....	933,682	9,166,851	4,737,145	2,076,851	3,341,182	14,538,320	1,066,677	35,860,708
1916.....	1,344,179	10,092,902	5,656,859	2,991,624	2,658,993	14,637,346	1,826,475	39,208,378
1917.....	1,786,310	14,468,319	6,143,088	3,414,378	2,866,419	21,518,596	2,114,935	52,312,044
1918.....	1,148,201	15,143,066	6,298,990	4,577,973	3,175,111	27,282,223	2,634,180	60,259,744
1919.....	1,536,844	15,171,929	4,979,574	4,258,731	3,410,750	25,301,607	1,849,044	56,508,479
1920.....	1,708,723	12,742,659	4,423,754	2,592,382	3,336,412	22,329,161	2,108,257	49,241,339
1921.....	924,529	9,778,623	3,690,726	1,815,284	3,065,042	13,953,670	1,704,061	34,931,935
1922.....	1,612,569	10,209,258	4,685,680	2,089,414	2,858,122	18,849,658	1,495,499	41,800,210
1923.....	1,754,980	8,448,385	4,548,535	2,100,412	3,159,427	20,795,914	1,757,892	42,565,545
1924.....	1,201,772	8,777,251	5,383,909	2,283,314	3,557,587	21,257,567	2,072,935	44,634,235
1925.....	1,598,119	10,213,779	4,798,589	3,044,919	3,436,412	22,414,618	2,435,695	47,942,131
1926.....	1,358,934	12,505,922	5,325,478	3,110,964	3,152,193	27,367,109	3,540,033	56,360,633
1927.....	1,367,807	10,783,631	4,406,673	2,736,450	3,670,229	22,890,913	3,267,906	49,123,609
1928.....	1,196,681	11,681,995	5,001,641	2,996,814	4,030,753	26,562,727	3,580,562	55,050,973
1929.....	1,297,125	11,427,491	5,935,635	2,933,339	3,919,144	23,930,692	4,075,095	53,518,521
1930.....	1,141,279	10,411,202	4,953,575	2,502,998	3,294,629	23,103,302	2,497,231	47,804,216
1931.....	1,078,901	7,986,711	4,169,811	1,952,894	2,477,131	11,108,873	3,017,963	30,517,306
1932.....	988,919	6,557,943	2,972,682	1,815,544	2,147,990	9,909,116	1,564,915	25,957,109
1933.....	842,345	6,010,601	2,000,045	1,228,471	2,089,842	12,001,471	1,424,171	27,496,946
1934.....	963,926	7,673,865	3,679,970	2,306,517	2,218,550	15,234,335	1,945,160	34,022,323
1935.....	899,685	7,852,899	3,949,615	1,947,259	2,852,007	15,169,529	1,756,860	34,427,854
1936.....	953,029	8,395,268	3,909,735	2,108,404	3,209,422	17,231,534	2,357,985	39,165,055
1937.....	870,299	9,299,834	4,447,638	1,822,036	3,615,668	16,155,439	2,765,332	38,976,294
1938.....	950,874	8,804,231	3,996,064	1,957,279	3,353,779	18,672,750	2,783,003	40,492,976
1939.....	950,412	8,763,548	5,082,393	2,010,953	3,010,252	17,693,989	2,569,375	40,075,922
1940.....	714,870	9,843,456	4,965,818	2,002,053	3,035,100	21,710,167	2,847,623	45,118,887
1941.....	952,026	12,634,957	6,484,831	2,842,041	3,515,402	31,732,037	4,094,703	62,258,997
1942.....	1,639,539	15,287,432	7,132,420	4,194,092	4,135,205	38,059,559	4,658,656	75,116,933
1943.....	2,860,946	21,684,435	11,128,364	5,632,809	5,292,268	32,473,632	6,516,590	85,944,544
1944.....	2,598,975	23,674,055	11,968,692	5,361,597	4,938,193	34,900,990	5,997,036	89,439,508
1945.....	3,076,811	30,706,900	13,270,376	7,907,692	7,261,661	44,531,858	7,115,802	113,871,100
1946.....	4,470,877	34,270,761	16,419,983	7,927,022	6,296,658	43,817,147	7,922,284	121,124,732

16. Outillage dans les pêcheries, 1880, 1885, 1890, 1895, 1900 et de 1905 à 1946

NOTA.—Avant 1917, la valeur des divers appareils de pêche était comprise dans la valeur des établissements de conditionnement.

Année	Vaisseaux		Bateaux		Valeur des filets et de l'outillage divers de pêche	Valeur des établissements de conditionnement	Total du capital
	Nombre	Valeur	Nombre	Valeur			
		\$		\$	\$	\$	\$
1880.....	1,181	1,814,688	25,266	716,352	985,078	419,564	3,936,582
1885.....	1,177	2,021,633	28,472	852,257	1,219,284	2,604,285	6,697,459
1890.....	1,069	2,152,790	29,803	924,346	1,695,358	2,600,147	7,372,641
1895.....	1,121	2,318,290	34,268	1,014,057	1,713,190	4,208,311	9,253,848
1900.....	1,212	1,940,329	38,930	1,248,171	2,405,860	5,395,765	10,990,125
1905.....	1,384	2,813,834	41,463	1,373,337	2,310,508	6,383,218	12,880,897
1906.....	1,439	2,841,875	39,634	1,462,374	2,426,341	7,824,975	14,555,565
1907.....	1,390	2,748,234	38,711	1,437,196	2,266,722	8,374,440	14,826,592
1908.....	1,441	3,571,871	39,965	1,696,856	2,823,127	7,957,500	15,509,354
1909.....	1,750	3,303,121	41,170	1,855,629	2,572,820	9,626,362	17,357,932
1910.....	1,680	3,028,625	38,977	2,483,996	2,786,548	10,720,701	19,019,870
1911.....	1,648	3,502,928	36,761	2,695,650	2,453,101	12,281,135	20,932,904
1912.....	1,669	4,671,923	34,501	3,072,115	4,154,880	12,489,541	24,386,459
1913.....	1,992	4,445,259	37,686	3,834,178	3,423,110	15,761,436	27,464,033
1914.....	1,892	4,390,660	39,144	3,957,912	3,313,581	13,071,009	24,733,162
1915.....	1,894	4,594,504	38,536	4,345,954	3,544,087	13,371,030	25,855,575
1916.....	1,965	5,267,724	40,105	4,829,793	4,485,260	14,146,176	28,728,962
1917.....	1,533	6,268,946	42,689	5,770,464	14,737,014	20,366,701	47,143,125
1918.....	1,417	6,790,888	38,726	7,059,638	16,037,208	30,334,129	60,221,863
1919.....	1,373	7,768,160	36,434	7,470,095	16,137,897	23,200,874	54,577,026
1920.....	1,228	8,316,071	30,522	7,859,999	13,717,143	20,512,265	50,405,478
1921.....	1,145	6,326,803	31,747	7,379,606	12,551,078	19,411,990	45,669,477
1922.....	1,251	6,704,986	35,166	6,896,512	12,047,152	22,116,338	47,764,988
1923.....	1,162	6,249,971	32,360	5,813,421	11,532,009	24,027,549	47,672,950
1924.....	1,211	5,612,448	34,110	6,232,613	11,707,504	20,304,785	43,857,350
1925.....	1,399	6,702,074	34,835	6,809,445	12,221,126	21,139,985	46,872,630
1926.....	1,560	8,642,596	35,564	7,431,191	12,964,826	28,868,071	57,906,684
1927.....	1,727	10,473,032	36,703	7,713,204	13,665,743	24,454,482	56,306,461
1928.....	1,577	9,652,435	35,843	8,277,605	13,201,048	26,941,283	58,072,371
1929.....	1,470	10,020,484	38,285	9,267,222	14,647,296	28,644,442	62,579,444
1930.....	1,369	9,583,739	37,160	10,051,019	13,563,932	30,827,607	64,026,297
1931.....	1,040	5,075,360	37,022	9,027,445	12,137,196	19,085,513	45,325,514
1932.....	1,060	4,780,709	38,659	8,965,692	10,999,665	17,043,212	41,789,278
1933.....	996	4,401,156	39,060	10,276,051	10,704,075	15,532,775	40,914,057
1934.....	984	4,189,005	40,309	11,198,457	10,825,241	17,372,799	43,585,502
1935.....	950	4,238,570	40,600	11,199,454	10,915,358	17,144,806	43,498,188
1936.....	1,009	4,389,250	41,314	11,534,675	11,334,625	18,614,592	45,873,142
1937.....	1,008	4,562,314	39,477	10,431,716	11,802,349	18,130,385	44,926,764
1938.....	1,142	4,179,120	40,177	10,581,209	11,838,615	21,962,498	48,561,442
1939.....	1,182	3,995,188	39,522	10,048,362	11,800,886	21,479,200	47,322,636
1940.....	1,083	3,667,385	38,463	10,698,343	11,855,541	23,257,676	49,478,945
1941.....	1,163	5,066,575	36,545	10,267,033	12,221,920	27,534,878	55,090,406
1942.....	1,274	5,862,223	36,942	10,577,836	12,637,855	33,554,131	62,632,045
1943.....	1,324	6,235,650	36,718	10,929,487	13,905,379	30,741,194	61,861,710
1944.....	1,551	8,618,970	36,574	11,020,707	15,417,094	32,266,989	67,323,760
1945.....	1,794	12,229,350	36,621	12,352,960	16,361,269	33,852,210	74,705,789
1946.....	1,963	13,228,900	38,667	15,972,176	18,212,145	1	—

1 Les statistiques de la valeur courante des immobilisations dans les industries secondaires ne sont plus recueillies.

17. Capital engagé dans l'industrie de la pêche, par province, 1880, 1885, 1890, 1895 et de 1900 à 1945¹

Année	Île du Prince-Edouard	Nouvelle-Ecosse	Nouveau-Brunswick	Québec	Ontario	Colombie-Britannique	Manitoba, Saskatchewan, Alberta et Yukon	Total pour tout le Canada
	\$	\$	\$	\$	\$	\$	\$	\$
1880.....	106,011	2,225,493	490,714	756,796	177,543	182,025	Inconnu	3,938,582
1885.....	493,143	3,010,000	1,075,879	930,358	378,274	809,805	"	6,687,459
1890.....	348,320	3,243,310	1,184,745	521,544	563,443	1,511,279	"	7,372,641
1895.....	479,639	3,139,968	1,710,347	804,703	831,505	2,085,435	202,251	9,253,848
1900.....	442,120	3,278,623	2,361,087	830,869	789,042	2,987,104	301,280	10,990,125
1901.....	425,589	3,319,334	2,233,825	954,661	750,921	3,360,082	446,888	11,491,300
1902.....	395,648	3,485,489	1,943,654	1,014,168	816,392	3,160,683	489,925	11,305,959
1903.....	464,792	3,937,428	2,005,391	1,124,848	846,368	3,256,102	606,525	12,241,454
1904.....	444,868	4,016,661	2,113,377	1,243,085	931,097	2,935,416	672,438	12,356,942
1905.....	417,951	4,361,897	2,182,059	1,138,875	960,700	3,158,145	661,270	12,880,897
1906.....	460,694	4,529,301	2,171,083	1,207,515	942,910	4,591,560	652,502	14,555,565
1907.....	488,905	4,469,041	2,332,455	1,134,315	1,069,403	4,767,863	534,610	14,826,582
1908.....	547,714	5,052,148	2,365,563	1,101,740	1,125,864	4,898,854	417,445	15,509,354
1909.....	568,828	5,014,909	2,346,467	1,097,767	1,147,075	6,823,852	359,034	17,357,932
1910.....	601,753	5,334,083	2,576,795	1,031,813	1,165,229	7,830,976	479,221	19,019,870
1911.....	641,731	5,645,276	2,894,795	1,215,532	1,170,365	8,903,000	462,205	20,932,904
1912.....	851,070	6,531,580	3,508,899	1,440,114	1,808,404	9,941,049	307,333	24,388,459
1913.....	948,667	7,110,210	3,600,547	1,445,871	1,506,581	12,489,613	362,544	27,464,033
1914.....	1,030,464	7,568,821	3,765,020	1,392,039	1,752,339	8,829,740	394,739	24,733,162
1915.....	1,024,268	7,899,112	3,958,714	1,464,373	1,860,732	9,141,915	506,461	25,855,575
1916.....	1,178,148	8,661,643	4,487,601	1,479,593	2,027,018	10,371,303	523,656	28,728,962
1917.....	1,770,949	11,702,311	5,733,071	3,283,218	2,331,182	21,696,345	626,049	47,143,125
1918.....	1,529,184	13,084,412	6,960,327	4,469,164	2,694,102	30,478,437	1,006,237	60,221,863
1919.....	1,528,541	13,971,628	5,878,652	3,767,293	3,039,682	25,373,497	1,017,733	54,577,026
1920.....	1,309,179	13,347,270	4,931,856	3,246,442	3,269,971	23,290,359	1,010,401	50,405,478
1921.....	970,798	12,265,465	4,436,076	2,735,617	3,151,715	21,135,723	974,083	45,669,477
1922.....	1,161,325	12,860,960	4,614,008	2,142,572	3,352,410	22,763,363	870,350	47,764,988
1923.....	1,278,481	12,188,808	4,574,617	2,267,511	2,807,368	23,577,988	978,177	47,672,950
1924.....	1,211,858	10,990,472	5,357,891	2,328,671	2,095,362	19,905,883	1,067,213	43,857,350
1925.....	1,237,972	11,674,790	5,247,448	2,708,239	3,235,510	21,674,584	1,094,087	46,872,630
1926.....	1,166,620	12,094,428	5,369,112	2,766,536	3,337,737	31,862,753	1,309,493	57,906,684
1927.....	1,117,473	11,469,249	5,526,888	2,408,274	3,257,190	31,117,986	1,409,301	56,306,461
1928.....	940,944	11,079,262	5,655,548	2,434,693	3,432,528	32,926,325	1,603,071	58,072,371
1929.....	905,125	11,252,655	5,886,719	2,800,987	3,479,380	36,256,087	1,998,491	62,579,444
1930.....	930,037	11,244,740	5,927,643	2,886,847	3,423,012	37,661,577	1,952,441	64,026,297
1931.....	939,212	10,207,805	6,099,993	2,639,960	3,137,842	20,750,316	1,550,386	45,325,514
1932.....	1,106,635	9,269,171	5,737,922	2,805,200	2,920,418	18,814,322	1,135,610	41,789,278
1933.....	1,093,767	8,212,828	5,186,356	2,840,551	2,877,909	19,576,822	1,125,824	40,914,067
1934.....	1,097,712	8,782,521	5,436,035	2,935,119	2,893,018	21,359,019	1,102,078	43,585,502
1935.....	1,090,709	8,981,261	5,487,035	2,956,043	2,986,500	20,771,125	1,215,515	43,498,188
1936.....	1,182,481	9,381,443	5,579,839	2,922,988	3,070,028	22,401,930	1,333,833	45,873,142
1937.....	1,150,632	9,775,114	5,684,342	2,553,340	3,277,567	21,046,644	1,439,125	44,926,764
1938.....	1,098,966	10,119,032	5,875,524	2,660,084	3,229,282	24,065,263	1,513,291	48,561,442
1939.....	1,168,253	9,909,348	6,301,178	2,719,197	3,218,766	22,480,127	1,526,767	47,323,636
1940.....	1,011,397	9,922,621	6,423,801	2,599,333	3,217,462	24,687,397	1,616,934	49,478,945
1941.....	914,459	10,031,044	6,678,918	2,899,783	3,260,441	29,319,198	1,986,563	55,090,406
1942.....	882,416	11,116,596	6,854,740	3,553,337	3,100,806	34,973,364	2,150,786	62,632,045
1943.....	968,704	12,574,842	7,327,873	3,378,071	3,387,474	31,705,110	2,519,636	61,861,710
1944.....	1,183,722	13,579,188	8,439,145	4,038,741	3,620,805	33,712,952	2,749,207	67,323,760
1945.....	1,303,968	15,804,197	8,888,704	4,598,519	4,239,688	37,128,455	2,832,258	74,795,789

¹ Voir renvoi 1, tableau 16.

18. Emploi dans les industries de la pêche et du conditionnement du poisson, 1895, 1900 et de 1905 à 1946

Année	Employés dans les établissements de conditionnement	Pêcheurs sur vaisseaux	Pêcheurs en bateaux	Pêcheurs sans bateaux ¹	Total des pêcheurs	Total des employés dans l'industrie poissonnière
	Nombre	Nombre	Nombre	Nombre	Nombre	Nombre
1895.....	13,030	9,804	61,530	—	71,334	84,364
1900.....	18,205	9,205	71,859	—	81,064	99,269
1905.....	14,037	9,366	73,505	—	82,871	96,908
1906.....	12,317	9,058	67,646	—	76,704	89,021
1907.....	11,442	8,089	63,165	—	71,254	82,696
1908.....	13,753	8,550	62,520	—	71,070	84,823
1909.....	21,684	7,931	60,732	—	68,663	90,357
1910.....	24,978	8,521	60,089	—	68,610	93,588
1911.....	25,206	9,056	56,870	—	65,926	91,132
1912.....	23,327	9,076	56,005	—	65,081	88,408
1913.....	26,893	10,525	61,251	—	71,776	98,669
1914.....	24,559	9,400	60,554	—	69,954	94,513
1915.....	27,320	9,541	65,321	—	74,862	102,182
1916.....	25,680	9,192	60,432	—	69,624	95,304
1917.....	22,732	8,946	62,700	744	72,390	95,122
1918.....	18,554	8,668	58,110	1,738	68,516	87,070
1919.....	18,356	8,908	56,280	2,616	67,804	86,160
1920.....	18,499	7,918	47,418	1,861	57,197	75,696
1921.....	14,104	6,899	46,580	1,751	53,230	69,334
1922.....	16,577	7,503	48,480	1,897	57,890	74,457
1923.....	15,447	6,694	44,482	2,341	53,517	68,904
1924.....	15,536	6,663	44,326	2,925	53,914	69,450
1925.....	16,272	7,566	47,531	3,176	58,273	74,545
1926.....	17,408	8,638	49,058	3,075	61,371	78,779
1927.....	16,697	8,881	48,800	5,764	63,415	80,112
1928.....	15,434	8,580	46,784	7,441	62,785	78,219
1929.....	16,367	7,979	48,247	7,857	64,083	80,450
1930.....	15,722	7,545	48,691	7,600	63,836	79,558
1931.....	13,071	5,553	49,803	6,455	61,811	74,882
1932.....	13,724	5,170	52,959	6,355	64,484	78,208
1933.....	14,042	5,097	54,575	5,834	65,506	79,548
1934.....	14,802	4,905	57,782	5,947	68,634	83,436
1935.....	14,361	5,018	57,121	6,418	68,557	82,918
1936.....	15,238	5,158	59,039	7,538	71,735	86,973
1937.....	14,044	5,276	56,199	8,506	69,981	84,025
1938.....	14,484	5,922	56,296	9,292	71,510	85,994
1939.....	14,814	5,430	55,244	8,267	68,941	83,755
1940.....	15,044	5,282	54,632	8,903	68,817	83,861
1941.....	15,842	5,711	47,700	10,334	63,745	79,587
1942.....	15,717	5,910	47,686	7,771	61,367	77,084
1943.....	15,899	6,033	47,099	8,327	61,459	77,358
1944.....	17,272	6,795	46,523	10,890	64,208	81,480
1945.....	17,501	7,898	47,588	12,225	67,711	85,212
1946.....	19,396	8,527	49,192	15,795	73,514	92,910

¹ Non classé séparément antérieurement à 1917.

19. Emploi dans l'industrie de la pêche au Canada, par province, 1895 et de 1900 à 1946

Année	Île du Prince-Édouard	Nouvelle-Écosse	Nouveau-Brunswick	Québec	Ontario	Colombie-Britannique	Manitoba, Saskatchewan, Alberta, Territoires du Nord-Ouest et Yukon ¹	Total pour tout le Canada
	Nombre	Nombre	Nombre	Nombre	Nombre	Nombre	Nombre	Nombre
1895.....	7,058	29,369	14,489	14,119	3,259	14,485	1,585	84,364
1900.....	8,178	31,659	18,079	16,231	2,502	21,294	1,326	99,269
1901.....	7,041	29,529	17,713	13,252	2,802	20,354	2,914	93,605
1902.....	6,576	28,546	17,305	13,977	2,885	18,563	3,512	91,364
1903.....	6,318	28,260	17,333	16,528	3,003	19,137	2,573	93,152
1904.....	6,706	28,660	18,342	14,498	3,125	15,236	4,559	91,326
1905.....	5,520	30,782	19,406	14,768	3,185	18,220	5,027	96,908
1906.....	5,785	27,864	19,502	13,318	3,085	15,535	3,931	89,021
1907.....	6,249	26,797	18,179	12,908	3,180	12,834	2,549	82,696
1908.....	5,899	28,227	21,419	12,321	3,263	11,768	1,926	84,823
1909.....	5,832	26,673	20,427	12,054	3,601	19,500	2,270	90,357
1910.....	7,975	26,568	22,660	12,052	3,767	17,108	3,458	93,588
1911.....	5,888	28,368	22,157	12,592	3,831	15,167	3,139	91,132
1912.....	5,703	26,538	21,675	11,386	3,604	15,628	3,874	88,408
1913.....	6,264	28,879	21,876	10,973	3,511	20,707	6,459	98,669
1914.....	5,832	29,364	22,034	11,012	4,076	18,328	3,867	94,513
1915.....	5,643	29,062	23,373	13,797	4,114	17,820	8,373	102,182
1916.....	6,235	28,682	21,799	12,158	3,592	18,355	4,483	95,304
1917.....	5,888	26,557	21,030	11,721	3,705	20,833	5,338	95,122
1918.....	5,684	25,368	15,712	12,180	3,918	20,157	4,051	87,070
1919.....	5,369	26,133	13,789	12,210	4,156	20,803	3,700	86,160
1920.....	4,793	23,574	11,325	10,460	3,693	18,881	2,970	75,696
1921.....	3,644	23,238	10,542	9,635	3,600	15,674	3,001	69,324
1922.....	4,204	23,977	12,130	11,127	4,003	15,813	3,203	74,457
1923.....	4,586	20,586	11,484	9,978	3,742	14,857	3,731	68,964
1924.....	4,205	19,192	11,119	10,023	4,267	16,180	4,464	69,450
1925.....	4,749	19,870	11,340	11,808	4,263	17,382	5,133	74,545
1926.....	4,480	20,101	11,438	12,010	4,145	20,593	5,917	78,779
1927.....	4,136	19,747	12,344	12,144	4,156	21,322	6,263	80,112
1928.....	3,607	19,595	13,075	12,121	4,128	18,994	6,699	78,219
1929.....	3,466	19,833	14,055	11,066	4,043	20,435	7,552	80,450
1930.....	3,495	19,150	14,316	12,233	4,074	19,347	6,943	79,558
1931.....	3,805	19,238	15,161	13,866	3,865	13,940	5,007	74,832
1932.....	4,568	20,086	15,957	14,601	3,816	14,822	4,268	78,208
1933.....	4,698	20,567	14,604	14,566	3,984	16,856	4,213	79,548
1934.....	4,474	22,078	15,397	15,091	4,125	17,926	4,345	83,436
1935.....	4,751	21,399	15,261	15,238	3,988	17,030	5,251	82,918
1936.....	4,427	22,023	16,627	15,102	4,280	17,939	6,625	86,973
1937.....	4,472	21,653	16,483	12,556	4,440	16,767	7,654	84,025
1938.....	4,543	21,873	16,782	13,854	4,170	16,417	8,355	85,994
1939.....	4,786	20,806	16,583	14,032	4,206	15,890	7,412	83,755
1940.....	3,870	20,719	14,907	14,264	4,020	17,887	8,194	83,861
1941.....	3,410	18,499	13,705	11,969	3,608	18,131	10,265	79,587
1942.....	3,252	17,104	13,161	12,010	3,336	19,155	9,066	77,084
1943.....	3,454	17,275	13,263	11,306	3,610	17,914	10,536	77,358
1944.....	4,045	17,978	13,816	10,627	3,809	18,613	12,592	81,480
1945.....	3,855	18,654	14,533	10,931	3,982	19,330	13,897	85,212
1946.....	4,686	20,829	15,566	12,110	4,244	19,744	15,731	92,910

¹ Y compris les Territoires du Nord-Ouest en 1946.

COMMERCE EXTÉRIEUR

Exportations.—La valeur globale des exportations domestiques de poisson et de produits de la pêche est de \$88,679,080 en 1946, augmentation de 4.6 p. 100 sur le montant de \$84,800,563 en 1945.

Le saumon en boîte accuse la plus forte valeur (\$12,330,780), suivi du hareng de mer en boîte (\$10,218,511), du homard frais (\$9,572,446), du filet de morue, frais et gelé (\$7,400,729), du homard en boîte (\$3,781,122), du corégone, frais et gelé, non en filets (\$3,584,757) et de la morue séchée, n.a.é. (\$3,452,151). Ces sept variétés principales représentent respectivement 13.9 p. 100, 11.5 p. 100, 10.8 p. 100, 8.3 p. 100, 4.3 p. 100, 4.0 p. 100 et 3.9 p. 100 de la valeur globale des exportations.

La plus grande partie du saumon en boîte est consignée au Royaume-Uni et la Jamaïque reçoit ensuite la plus grande quantité. Le hareng en boîte va à l'U.R.S.S., les îles Philippines, la Pologne, les Etats-Unis et l'Italie. Les Etats-Unis achètent tout le homard frais et la plus grande partie du homard en boîte, ainsi que le corégone frais et gelé. Le filet de morue va aux Etats-Unis, à la France et au Royaume-Uni, tandis que la morue séchée est exportée aux Etats-Unis, à Porto-Rico et aux îles Caraïbes britanniques.

Les Etats-Unis ont reçu 58.8 p. 100 de la valeur globale des exportations de poisson et le Royaume-Uni, 15.0 p. 100.

Des statistiques détaillées sur les exportations, par produit, sont données au tableau 50 du présent volume.

Importations.—Les importations atteignent en 1946 le total de \$7,242,416, au regard de \$5,695,778 en 1945. Le poisson de fond à l'état frais, provenant presque en entier de Terre-Neuve, est le produit le plus important avec une valeur de \$1,315,832. L'huile de baleine en provenance de Terre-Neuve, de la Norvège et des Etats-Unis, est deuxième en importance avec une valeur de \$1,275,394.

Des statistiques détaillées sur les importations, par denrée, se trouvent au tableau 51.

Le tableau 20 donne la valeur des exportations et des importations pour les années écoulées de 1927 à 1946.

20. Valeur des exportations et des importations de poisson et de produits poissonniers, années terminées le 31 décembre, 1927 à 1946

Année	Exportations	Importations	Année	Exportations	Importations
	\$	\$		\$	\$
1927.....	34,814,448	3,768,901	1937.....	28,902,152	2,877,131
1928.....	38,096,245	4,068,074	1938.....	27,543,680	3,036,227
1929.....	37,546,393	4,233,906	1939.....	29,641,232	3,438,644
1930.....	31,869,350	3,446,601	1940.....	32,662,062	3,501,561
1931.....	25,848,585	2,653,894	1941.....	42,963,466	3,444,205
1932.....	18,752,107	1,862,337	1942.....	51,907,291	3,463,695
1933.....	20,223,610	1,694,325	1943.....	60,313,127	4,261,768
1934.....	22,497,135	2,121,762	1944.....	68,642,641	4,649,161
1935.....	24,859,486	2,597,856	1945.....	84,800,563	5,695,778
1936.....	25,398,102	2,918,251	1946.....	88,679,080	7,242,416

Tableau de conversion de la pesée du poisson

Dans ce tableau, dans le cas de la morue, de l'églefin, de la merluche, du brosmius, et du merlan, on entend par poisson frais le poisson dont on a enlevé les entrailles et non la tête. Le poids du fletan est pris après l'enlèvement de la tête et des entrailles. Dans le cas de l'espadon et du thon le poids comprend le poisson après l'enlèvement de la tête, de la queue et des entrailles. Pour tous les autres poissons le terme "poisson frais" signifie le poisson tel qu'il est sorti de l'eau.

MORUE, ÉGLEFIN, MERLUCHE ET BROSMIUS OU MERLAN

300 liv. de poisson frais donnent 1 cwt de filets frais
 105 liv. de poisson frais donnent une caisse de poisson en boîte.
 200 liv. de poisson frais donnent 1 cwt de poisson salé vert.
 300 liv. de poisson frais donnent 1 cwt de filets fumés.
 200 liv. de poisson frais donnent 1 cwt de poisson fumé.
 300 liv. de poisson frais donnent 1 cwt de poisson séché.
 400 liv. de poisson frais donnent 1 cwt de poisson désossé.

HARENG

70 liv. de poisson frais donnent une caisse de hareng en boîte.
 200 liv. de poisson frais donnent 1 cwt de hareng fumé.
 300 liv. de poisson frais donnent un baril de hareng saumuré.
 200 liv. de poisson frais donnent un baril de boîte (fraîche ou salée).
 200 liv. de poisson frais donnent un baril d'engrais.
 115 liv. de poisson frais donnent 1 cwt de hareng salé à sec.

MAQUEREAU OU ALOSE

70 liv. de poisson frais donnent une caisse de poisson en boîte.
 300 liv. de poisson frais donnent un baril de poisson saumuré.
 400 liv. de poisson frais donnent un baril de filets de maquereau salés.

SARDINE

Un baril de poisson frais donne de 4 à 5 caisses de poisson en boîte.
 Une caisse de 25 livres équivaut à 100 boîtes de $\frac{1}{4}$ de liv. chacune.

PILCHARD

70 liv. de poisson frais donnent une caisse de poisson en boîte.
 200 liv. de poisson frais donnent un baril de boîte.

GASPAROT

200 liv. de poisson frais donnent 1 cwt de poisson fumé.
 275 liv. de poisson frais donnent un baril de poisson saumuré.

SAUMON

75 liv. de poisson frais (Pacifique) donnent une caisse de 48 liv. de poisson en boîte.
 70 liv. de poisson frais (Atlantique) donnent une caisse de 48 liv. de poisson en boîte.
 170 liv. de poisson frais donnent 1 cwt de poisson fumé.
 125 liv. de poisson frais donnent 1 cwt de poisson salé à sec.
 150 liv. de poisson frais donnent 1 cwt de poisson fumé doux.
 150 liv. de poisson frais donnent 1 cwt de poisson saumuré.

THON

100 liv. de poisson frais donnent une caisse de poisson en boîte.

Littoral de l'Atlantique—

COQUES

DW

200 liv. de coques fraîches donnent une caisse de coques en boîtes (48 boîtes de 5 onces de chair chacune).

Littoral du Pacifique—

Couteaux.—80 liv. de chair fraîche donnent une caisse de chair en boîte (48 boîtes de 6 onces de chair chacune).

Praire du Pacifique, amandes de mer, etc.—150 liv. de chair fraîche donnent une caisse de chair en boîte. (48 boîtes de 6 onces de chair chacune).

Littoral du Pacifique—

CRABES

100 liv. de crabe frais (environ 6 douzaines) donnent une caisse de chair en boîte (48 boîtes de 6 $\frac{1}{2}$ onces de chair égouttée chacune).

HOMARD

200 liv. de homard frais donnent une caisse de homard en boîte (48 boîtes de 12 onces de chair chacune).

500 liv. de homard frais donnent 1 cwt de chair.

