3.—Quantities of Sea and Inland Fish Landed, by Provinces, 1944-48

Note.-Figures for the years 1918-43 are given at p. 431 of the 1947 Year Book.

Province or Territory	1944	1945	1946	1947	1948
	'000 lb.	'000 lb.	'000 lb.	'000 lb.	'000 lb.
Prince Edward Island Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta British Columbia	27, 223 334, 559 175, 172 102, 886 31, 039 29, 323 12, 959 7, 634 458, 323 281	31,054 395,529 155,696 123,578 34,275 31,096 10,022 8,582 544,029 3,320	35,117 417,663 222,076 127,163 32,997 28,696 7,797 11,070 429,388 6,667	31,682 324,136 216,740 96,354 24,919 29,939 8,020 9,899 475,630 3,516	30,682 376,609 225,317 101,414 29,101 31,529 8,076 7,224 613,903 7,805 ²
Yukon and Northwest Territories	1,179,146	1,337,181	1,318,634	1,220,835	1,431,660
Totals, Sea Fish	1,092,831	1,246,289	1,227,359	1,141,256	1,344,132
Totals, Inland Fish	86,315	90,892	91,275	79,579	87,528

¹ Yukon only.

In 1948, salmon retained the position it has held for more than fifty years as the leading fish, on the basis of marketed value; cod regained the second place, which in 1947 it lost to herring, and the latter returned to third position. Notable advances in order of value were shown by haddock, pollock, tuna, soles and blue pickerel, while clams, saugers and perch fell back considerably.

Table 4 shows the quantities landed (primary products only) in thousands of pounds, and values marketed (primary and secondary products) in thousands of dollars, of the main items of the commercial fisheries. Minor items, and secondary products not specifically derived from one particular kind of fish, are grouped in the item "Other".

4.—Quantities Landed and Values of All Products Marketed of the Chief Commercial Fisheries, 1944-48

Note.—The quantity landed excludes the weight of livers, but the value of liver products is included in the value for the species concerned.

19441	1945	1946	1947	1948	Increase (+) or Decrease (-) 1948 Compared with 1947
109,916	172,786	151,548	164,868	147,678	$-17,190 \\ +1,651$
16,385	25,994	25,230	36,278	37,929	
236,045 14,787	292,933 19,662	$326,657 \\ 21,742$	232,711 14,467	$\substack{257,793 \\ 18,772}$	$^{+25,082}_{+4,305}$
321,916	394,986	373,573	398,461	552,387	$+153,926 \\ -2,083$
11,041	13,890	17,344	17,951	15,868	
33,350	37,180	38,309	31,884	35,647	$^{+3,763}_{+3,207}$
9,048	13,260	14,504	10,751	13,958	
82,630	67,785	100,441	101,640	92,535	$-9,105 \\ +631$
3,426	2,914	4,210	6,617	7,248	
14,625	16,258	19,460	26,037	21,019	-5,018 $-1,135$
3,300	3,647	4,402	6,532	5,397	
17,700	18,871	19,200	16,023	19,909	$+3,886 \\ +1,426$
3,518	4,095	4,045	3,562	4,988	
25,965 2,255	$32,221 \\ 2,297$	34,738 2,468	31,558 2,479	56,789 4,536	$^{+25,231}_{+2,057}$
	109,916 16,385 236,045 14,787 321,916 11,041 33,350 9,048 82,630 3,426 14,625 3,300 17,700 3,518 25,965	109,916 172,786 16,385 25,994 236,045 292,933 14,787 19,662 321,916 394,986 11,041 13,890 9,048 13,260 82,630 67,785 3,426 2,914 14,625 16,258 3,300 3,647 17,700 18,871 17,700 18,871 3,518 4,095 25,965 32,221	109,916 172,786 151,548 16,385 25,994 25,230 236,045 292,933 326,657 14,787 19,662 21,742 321,916 394,986 373,573 11,041 13,890 17,344 33,350 37,180 38,309 9,048 13,260 14,504 82,630 67,785 100,441 3,426 2,914 4,210 14,625 16,258 19,460 3,300 3,647 4,402 17,700 18,871 19,200 17,700 18,871 19,200 3,518 4,095 4,045 25,965 32,221 34,738	109,916 172,786 151,548 164,868 16,385 25,994 25,230 36,278 236,045 292,933 326,657 232,711 14,787 19,662 21,742 14,467 321,916 394,986 375,573 398,461 11,041 13,890 17,344 17,951 33,350 37,180 38,309 31,884 9,048 13,260 14,504 10,751 82,630 67,785 100,441 101,640 3,426 2,914 4,210 6,617 14,625 16,258 19,460 26,037 3,300 3,647 4,402 6,532 17,700 18,871 19,200 16,023 3,518 4,095 4,045 3,562 25,965 32,221 34,738 31,558	109,916 172,786 151,548 164,868 147,678 16,385 25,994 25,230 36,278 37,929 236,045 292,933 326,657 232,711 257,793 14,787 19,662 21,742 14,467 18,772 321,916 394,986 373,573 398,461 552,387 11,041 13,890 17,344 17,951 15,868 33,350 37,180 38,309 31,884 35,647 9,048 13,260 14,504 10,751 13,958 82,630 67,785 100,441 101,640 92,535 33,426 2,914 4,210 6,617 7,248 14,625 16,258 19,460 26,037 21,019 3,300 3,647 4,402 6,532 5,397 17,700 18,871 19,200 16,023 19,909 17,700 18,871 19,200 16,023 19,909 17,700 18,871 19,200 16,023 19,909 3,518 4,095 4,045 3,562 4,988 25,965 32,221 34,738 31,558 56,789

¹ Excluding the Northwest Territories.

² Northwest Territories only.