

4.—Quantities¹ and Values² of the Chief Commercial Fishes, calendar years 1932-36.

Kind of Fish.	1932.	1933.	1934.	1935.	1936.	Increase (+) or Decrease (-) 1936 compared with 1935.
Salmon.....cwt.	1,331,054	1,456,501	1,696,856	1,824,205	2,029,704	+205,499
\$	8,037,904	9,758,346	12,875,257	12,540,307	13,867,513	+1,327,206
Lobsters.....cwt.	483,488	374,916	361,992	319,969	283,273	-36,696
\$	4,745,311	3,524,355	4,269,764	4,378,742	4,383,428	+4,686
Cod.....cwt.	1,428,941	1,561,647	1,714,059	1,539,150	1,699,974	+160,824
\$	2,193,621	2,598,756	3,327,507	2,758,140	3,331,750	+573,610
Herring.....cwt.	1,862,372	2,056,706	1,901,874	2,060,320	2,852,381	+792,061
\$	1,473,288	1,747,863	1,799,967	1,817,540	2,576,533	+758,993
Sardines.....bbl.	66,910	130,485	191,549	187,666	247,238	+59,572
\$	426,914	623,976	1,039,002	1,335,798	1,598,562	+262,764
Whitefish.....cwt.	138,478	152,135	144,615	147,456	144,603	-2,853
\$	1,193,634	1,136,400	1,358,692	1,432,072	1,525,700	+93,628
Halibut ³cwt.	193,845	200,824	123,152	132,130	138,468	+6,338
\$	1,227,680	1,694,405	1,134,307	1,285,587	1,441,310	+155,723
Haddock.....cwt.	360,185	268,881	356,068	368,426	403,010	+34,584
\$	1,114,802	832,029	1,075,529	1,129,695	1,291,905	+162,210
Pickrel.....cwt.	89,498	106,272	122,512	109,548	145,635	+36,087
\$	707,957	623,343	844,848	801,822	1,109,397	+307,575
Trout.....cwt.	50,198	50,932	58,977	66,325	72,973	+6,648
\$	557,988	525,192	594,354	768,568	842,738	+74,170
Pilchards.....cwt.	886,964	121,013	860,103	911,411	889,037	-22,374
\$	383,920	77,464	549,910	670,328	667,313	-3,015
Smelts.....cwt.	96,163	77,699	59,909	79,409	94,868	+15,459
\$	690,964	495,632	557,538	588,333	655,656	+67,323
Blue pickrel.....cwt.	40,610	42,164	24,321	51,230	68,995	+17,765
\$	174,623	257,201	116,741	302,259	614,055	+311,796
Mackerel.....cwt.	178,453	263,316	190,818	160,495	227,638	+67,143
\$	276,947	396,306	421,013	308,721	461,866	+153,145
Ling cod.....cwt.	39,960	40,282	47,806	62,841	68,932	+6,091
\$	159,534	198,570	281,644	326,029	392,147	+66,118
Scallops.....gal.	46,792	86,344	89,890	133,225	170,762	+37,537
\$	77,141	161,779	168,415	207,641	334,424	+126,783
Hake and cusk.....cwt.	128,208	177,514	246,179	189,756	228,047	+38,291
\$	133,600	149,211	257,340	221,341	316,200	+94,859
Tullibee.....cwt.	47,644	42,300	44,076	39,721	59,265	+19,544
\$	224,138	265,204	204,984	225,808	276,464	+50,656
Perch.....cwt.	60,972	40,945	72,766	72,001	32,258	-39,743
\$	272,110	242,123	384,889	401,034	268,653	-132,381
Saugers.....cwt.	18,942	24,914	48,695	35,044	47,711	+12,667
\$	105,404	115,635	242,889	155,975	263,579	+107,604
Swordfish.....cwt.	10,359	17,137	14,091	22,339	17,853	-4,486
\$	99,585	208,038	176,640	264,097	230,798	-33,299
Pike.....cwt.	41,400	41,146	37,195	44,761	54,370	+9,609
\$	133,250	112,312	149,821	181,263	225,589	+44,326
Clams ⁴bbl.	49,922	38,281	42,657	68,972	71,637	+2,665
\$	167,851	107,522	111,885	173,626	192,910	+19,284
Oysters.....bbl.	23,041	22,424	24,964	27,113	26,965	-148
\$	115,102	126,533	158,241	178,126	189,922	+11,796
Eels.....cwt.	21,476	27,404	25,238	25,091	23,440	-1,651
\$	110,317	148,995	159,874	162,370	153,495	-8,875
Catfish.....cwt.	11,245	12,673	13,580	16,289	17,408	+1,119
\$	84,065	91,012	98,811	115,579	123,939	+8,360
Pollock.....cwt.	77,629	52,905	85,037	82,048	126,345	+44,297
\$	64,101	48,939	95,024	82,745	114,200	+31,455
Soles.....cwt.	9,683	10,757	14,469	16,578	24,301	+7,723
\$	47,424	56,901	71,741	79,246	108,409	+29,163

¹ Quantities caught. ² Values marketed. ³ Previous to 1934 the totals for halibut included landings at British Columbia ports by United States vessels, whereas from 1934 on the United States landings are excluded from the statistics and the figures cover landings by Canadian vessels only. ⁴ Prior to 1935 clams and quahaugs were combined.

Quantities and Values in Recent Years.—The wide variations in prices from year to year make total values misleading. On the other hand, the quantities of different kinds of fish are stated in many different units, which make the total volume of production difficult to compare from year to year. An effort is made to overcome these difficulties in Table 5 by working out what the values would be