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 Tables 5 and 5A by working out what the values would be in a later year if prices had remained the same as in the preceding year. From 1931 to 1932 there was a decline of 15 p.c. in the total value of the fisheries. decrease due to lower prices was 11.5 p.c., while that due to a smaller catch was 3.5 In 1933 there was some improvement and total value increased by 6.2 p.c. The increase due to better prices was 4.3 p.c., while larger quantities caught accounted for an increase of 1.9 p.c. in total values. The improvement in 1933, although encouraging as the first change in a declining trend which had persisted since 1928, was not large, so that total values in 1933 were still lower than those of 1931 by 9.7 p.c.—7.9 p.c. due to lower prices and only 1.8 p.c. due to smaller catch. During the longer period from 1928 to 1933 total values bave declined from \$55,051,000 to \$27,558,000 or by 50.0 p.c. The decline due to lower prices has been 28.8 p.c., while that due to a reduction in the catch has been 21.2 p.c.

5.—Yields of the Fisheries of Canada, Compared as to Quantity and Value, for 1931 and 1932. ("000" omitted.)

		<u>`</u>		<u>-</u>				
)		<u>.</u>	1_	Due to		Due to
	Actual	Value	Actual	Increase (+) H	igher (十)	La	rger (+)
Kind of Fish or Product.	Value.	at Prices	Value,	or	1	OF		or
	1932.	of 1931.	1931.	Decrease (-	$ \mathbf{L}$	ower (-)		
		•		·		Prices.	Qu	antities.
	<u> </u>	<u> </u>	\$	- 8	-	\$	1	
Salmon	8.038	7.900	7,972	+ 66	1+	138	l_	72
Tabetara	4.745	5.593	5.037	292	11	848	+	556
Lobsters	2.194	2,761	2,827	- 633	l_	567	<u> </u>	66
	1.473	1.763	2.330	- 857		290	_	567
Herring	1.228	1.636	1.780	- 552	1=	408	_	144
Halibut		1.050	1,425	- 33 ₁ - 23 ₁		70	l	161
Whitefish	1,194	1.349	1.363		1=	234	I_	14
Haddock	1,115	-,	765	57	1	34	<u> </u>	23
Pickerel or doré	708	742				152	1+	190
Smelts	691	843	653	+ 38 - 150		61	ΙΤ.	89
Trout	558	619	708	- 130 - 411		453	-	42
Sardines	427	880 487	838 808	1	1	103	ΙŢ	321
Pilchards	384			- 424 - 225	1	180	_	45
Mackerel	277	457 275	502	+ 40		3	+	43
Perch.	272	270 1 212	232			12]	22
Tullibee	224	129	190 177	$\begin{vmatrix} + & 34 \\ + & 24 \end{vmatrix}$	+	72	_	48
Mixed fish	201			$\begin{bmatrix} \pm & 2\frac{1}{3} \\ \pm & 3 \end{bmatrix}$	T	41	1	44
Blue pickerel	175	134	178 228	- 60		35	I_	25
Clams and quahaugs	168	203 187	239	- 79		27	<u> </u>	52
Ling cod		143	192	ہ خ		9	!_	49
Dila	134	145	162	- 58 - 29		14	1_	15
Pike	133 115	183	194	- 79	1_	68	_	îĭ
Oysters		135	126]_ 16		25	+	-9
EelsSaugers	105	77	74	+ 31		28	-	š
Swordfish	100	194	237	137		94		43
Sturgeon		127	99	- 13; - 6	1_	34	+	28
Catfish	84	86	88	! <u> </u>	1_	2	1 <u>.</u>	72
Scallops	77	83	42	+ 35	1_	6	+	41
Сагр	67	77	69		1_	1Ŏ	+	- 8
Alewiyes	67	82	95	- 28	1_	15	i –	13
Pollock		94	62	+ 2	1_	30	+	32
Shad	54	91	65	i <u>.</u> 1 <u>1</u>	1_	37	<u> </u>	28
Soles	47	50	50	- 3		3	Ι'	_
Black cod	39	1 43	40°	_ ĭ	1_	4	+	3
Goldeyes	38	35	39	- i	+	3	!—	4
Seals	l šŏ	34	26	+ 4	1-	4	+	8
Flounders, Brill, etc.	27	27	28	i i		-	۱÷	1
Shrimpa	20	l <u>1</u> 9	16	+ 4		1	+	3
Grayfish	1 12	30	$\tilde{54}$	1 42		18	۱ <u>-</u>	24
Tom cod	1 8	14	l ši	- 43		Ğ	l–	37
Fish meal, n.e.s.	13Ŏ	59	217	- 87		71	 _	158
Other fishery products	1 171	194	239	- 68	1-	23	-	45
Totals	25,957	29,458	30,517	- 4,560		3,501		1,059
Decreases per cent	-	[— 15·0	_'—	11.5		3.5
	·1	<u> </u>		10.0	<u> </u>		•	