12 Employees and Salaries and Wa	ages in Fish-Canning and -Curing
Establishme	nts, 1920-34.

Year.	On Salaries.		On Wages.		Contract and Piece-workers.		Totals.	
	No.	\$	No.	\$	No.	\$	No.	\$
1920	651	759,176	13, 137	3,180,701	4,711	916,413	18,499	4,856,290
1921	487	551,330	10,534	2,023,040	3,083	399,016	14,104	
1922	614	682,535	11,848	2,358,780		600,415	16,577	
1923	585	681,101	11,265	2,443,971	3,597	644,842	15,447	
924	574	755,631	10,583	2,588,717	4,379	890,413	15,536	
925	632	】806,41器	10,687	3,166,045	4,953	998,704	16,272	
926	546	733,760	11,579	3,807,533	5,283	1,081,544	17,408	5,622,83
927	639	871,211	11,343	3,769,791	4,715	732,949	16,697	5,373,95
928	630	853,800	10,579	3,539,070	4,225	868, 226	15,434	5,261,09
929	660	951,669	11,122	3,668,802	4,585	791,384	16,367	5,411,85
930	591	918,952	9,967	3,383,902	5,164	1,023,609	15,722	
931	540	692,270	9,577	2,069,153	2,954	421,452	13,071	3.182.87
932	486	602,760	9,799	1,741,404		477,714	13.724	
933	473	558,500	9,453	1,728,885		736,683	14,042	
934	548	676, 124					14,802	

Trade.—For reasons already noted, the domestic consumption of fish is relatively small in Canada, and the trade depends largely upon foreign markets. 60 to 70 p.c. of the annual catch is an average export. In the calendar year 1934 fishery products worth \$9,283,723 went to the United States and \$5,542,276 to the United Kingdom. The most important single export is canned salmon (to Great Britain and European markets), followed by canned lobster, while cod, dry-salted (to the West Indies, South America, etc.), is third in order of value. fish, especially whitefish and lobsters, the United States is the chief market. dian imports of fishery products in the calendar year 1934 amounted to \$2,122,748. A general review of the import and export trade in fish for 34 years past is given in Table 13, by fiscal years, while Table 14 gives a comparative record of exports, by countries, during the calendar years 1933 and 1934. Table 15 shows the leading items of export for the calendar years 1932-34. For a complete analysis of imports and exports, as well as of production, see the annual report "Fisheries Statistics", issued by the Dominion Bureau of Statistics.

## 13.—Values of Exports and Imports of Fish and Fish Products, fiscal years 1902-35.

Note.—In this table "Exports" includes seal skins and fish oils, and "Imports" includes turtles, whalebone, shells and their products, fur skins of marine animals, fish oils and ambergris, in addition to fishery products as shown in Tables 12 and 13 of Chapter XVI on External Trade, in this volume.

r iscai	Exports, Fisheries,	Imports of Fish for Home Consumption.		Fiscal Year.	Exports, Fisheries, Domestic.	Imports of Fish for Home Consumption.	
iear.	Year. Domestic. Dutiable.	Free.	Dutiable.			Free.	
	*	\$	\$		\$	\$	\$
1902 1903 1904 1905 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1915 1916 1917	11,800,184 10,759,029 11,114,318 16,025,840 10,362,142 13,867,367 13,319,664 15,663,162 15,675,544 16,704,678 16,336,721 20,623,560 19,687,068 22,377,977 24,889,253	659,717 734,800 752,558 814,540 735,045 838,037, 784,176 952,522 1,175,072 1,261,096 1,608,663 1,558,663 1,558,663 1,155,186 895,371	743,703 850,945 751,402 1,234,563 924,046 1,103,649 925,173 820,183 820,019 1,148,522 910,923 773,109 701,112 695,702 1,128,768		37, 137, 072 42, 227, 996 33, 615, 119 29, 578, 392 27, 816, 935 30, 925, 769 33, 967, 009 37, 487, 517 36, 365, 454 35, 660, 287 37, 962, 929 37, 185, 185 29, 693, 978 24, 854, 088 17, 425, 228 20, 972, 444 23, 294, 508	2,416,152 2,172,850 2,066,300 1,878,336 2,064,222 1,949,269 2,347,890 2,595,591 2,956,182 3,078,385 2,393,870 1,726,622 1,281,466 1,278,497	2,128,970 1,446,493 1,876,303 996,763 899,531 648,699 997,059 641,240 909,188 1,181,067 1,218,386 1,100,335 988,689 701,632 425,138 539,456 726,168

<sup>1</sup> Nine months.