52.—Sea-going Vessels entered and cleared, by Principal Countries, fiscal year ended Mar. 31, 1927—concluded.

VESSELS CLEARED OUTWARDS.

	British,			Canadian.			Foreign.		
Countries to which departed.	No. of Ves- sels.	Tons Register.	Crew No.	No. of Ves- sels.	Tons Register.	Crew No.	No, of Ves- sels.	Tons Register.	Crew No.
Great Britain. Australia British Oceania British South Africa	786 · 53 2 27	3,934,334 291,040 7,378 102,678	94,796 7,890 98 1,399	159 31 2	374,405 107,622 7,098	4,897 1,267 84	242 18 11	655,362 54,514 35,907	8,302 596 449
British West Indies Newfoundland New Zealand British Guiana	27 616 34 21	18,219 389,598 128,501 45,755	367 16,555 2,302 1.617	201 295 7 19	92,844 182,388 24,318 30,464		58 134 19	52,163 278,494 69,864	1,202 3,810 672
Hong Kong. Other Br. possessions. Argentina. Belgium	22 16 - 51	190,608 43,078 191,257	5,521 595 4,090	11 11 17 26	97,149 22,415 67,561	5,964	12 21 48	19,359 63,815 152,621	301 665 2.023
China	33 1 6	12,292 44,232 100 14,831	501 1,154 5	108 2	67,851 20,118 713	3, 262 956 13	43 51 19	198,689 64,574 43,729 14,667	2,751 1,294 602 212
France	57 61 1 43	275,938 276,386 2,175 133,076	8, 180 6, 501 33 1, 541	- - -	4,351	45 - -	56 82 15 72	134,771 244,208 42,783 238,170	1,753 3,055 472 2,663
Italy	38 58 8	101,564 284,280 26,892 1,003	1,106 4,982 288 24	21 16	111,491 53,347	4,870 443	105 265 10 36	360,264 1,236,651 19,804 101,199	3,958 20,745 338 1,811
Peru. St. Pierre United States. Sea fisheries. Sweden.	1 40 513 611	4,414 6,216 1,955,626 57,824	37 315 44,735 10,113		49,249 18,604 3,119,728 73,448	380 1,135 127,210 15,286	70 6,604 1,295	5,364,662 82,568	213 1,242 142,947 19,739
For Sea	38 3,191	32,649 8,663,614	2,226	8,336	146 4,540,713	35 176,394	<u></u> !	86,905 3,949 9,721,161	1,943 448 225,167

2.—Inland Shipping.

Inland shipping is associated in its beginnings with the birch-bark canoe of the American Indian. The advantages of this light and easily navigable boat were realized by explorers and fur traders, and for many years it was in general use, giving way to more substantial craft only with the demands of heavier traffic. The "bateau" and Durham boat came into common use after the migration of the U.E. Loyalists, and, on the St. Lawrence and the other main highways of the time, they also soon gave place to larger vessels. Original plans of the Lachine canal, which called for a width of 12 feet and a depth of 18 inches, afford an illustration of the size of these primitive craft.

In the absence of any roads making land travel possible, the St. Lawrence river and the Great Lakes formed the main highway to the interior. The route from Montreal to the Upper Lakes was broken at three places—from Montreal to Kingston transportation was by "bateau" or Durham boat, from Kingston to Queenston schooners were used, then there was the portage road from Queenston to Chippawa and, finally, schooner again to the destination. The charge for transporting a barrel of rum from Montreal to Kingston was from \$3.00 to \$3.50, and freight charges on other goods were proportions of the rate on this standard article.

In 1809, the "Accommodation", the first Canadian steamship, was built for the Hon. John Molson, to run between Montreal and Quebec. By 1818 Molson formed a company, the St. Lawrence Steamship Company or the Molson Line. On lake Ontario, the "Frontenac", beginning with 1817, was used on a weekly service between York and Prescott, and following this beginning came a period of