52.—Sea-going Vessels Entered and Cleared, by Principal Countries, fiscal year ended Mar. 31, 1929—concluded.

VESSELS CL	EAF	RD (	THE	ARDS
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Briti			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 South Africa British West Indies Newfoundland New Zealand British Guiana Hong Kong Other Br. possessions Argentina Belgium China Colombia Cuba Denmark France Germany Greece Holland Italy Japan Mexico Norway	933 84 25 10 726 22 35 5 72 18 6 6 18 19 96 53 36	4,740,873 426,916 97,718 19,022 558,491 104,686 2,173 174,728 102,026 17,317 249,089 106,137 26,369 24,286 12,791 238,228 415,890 48,525 304,112 164,226 205,488	112,262 9,236 1,234 248 18,949 2,254 4,565 1,340 209 3,992 2,590 217 7,135 7,832 602 3,459 1,801 4,482	20 -71 312 17 54 -7 10 -22 4 17 3 -2 2 1	201,272 73,869 67,463 145,337 57,960 132,904 61,805 15,475 74,664 35,344 108,876 1,627 - 6,787 2,035 9,703 132,493 15,393	2,599 824 - 1,463 5,383 739 2,594 3,802 424 - 930 2,160 728 42 - 8,44 25 119 8,143	2 63 159 11 222 4 13 47 36 65 23 53 41 78 133 41 100	38,339 30,434 15,662 24,514 135,731 125,682 280,289 58,049 80,428 108,638 229,426 477,607 116,721 326,900 504,237 1,730,648 7,633	5,731 356 80 1,642 4,636 381 253 359 1,413 1,434 2,260 3,008 6,640 1,303 4,110 5,427 25,804 25,804 27,22	
Peru	51 4 511 218 29	23,080 14,204 7,753 2,190,631 14,799 22,143	196 541 109 48,155 2,491 1,655	163 - 5,695 2,479	107,602	357 2,378 - 87,420 22,300 188	42 7,107	11,710 127,319 6,157,581 127,383	123 847 2,924 182,022 23,994 1,861	
Total <sup>1</sup>	3,226	16,385,745	238,685	9,074	4,577,969	184,476	10,595	11,980,655	287,440	

<sup>1</sup> Includes other countries not specified.

## Section 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 biteau 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 to make 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 baleau or Durhambo at, 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