53.—Sea-going Vessels Entered and Cleared, by Principal Countries, fiscal year ended Mar. 31, 1930.—concluded.

VESSELS CLEARED OUTWARDS.

	British.			Canadian.			Foreign.		
Country 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	888	4,712,432	114,526	35	109,064	1,329	187	509,978	6,222
Australia	71	365,396	8,191		63,726	720	19	56,511	661
British South Africa	32	122,441	1,624			=.1	-6	20,447	224
British West Indies	19	27,138	412	141	260,212	5,738	83	105,512	1,984
Newfoundland	687	533,874	18,230	337	197, 656	5,449	238	400, 123	5,877
New Zealand	11	70,202	1,986		88,572	1,117	12	42,634	402
British Guiana	2	1,290	31	54	180,767	4,006	24	30,032	553
Hong Kong	24	183,009	5, 194	11	97,243	5,999	4	14,600	141
Other Br. possessions	20	67,219	775		17,619	250	15		328
Argentina	2	6, 101	111		80,630	776	23		757
Belgium	43	121,846	1,942		27,877	399	41		1,393
China	17	72,465	1,060		25,224	1,140	61		2,959
Colombia	10	46,942	375			637	23		739
Cuba	10	20,560	428		2,240	59	40	80,714	2,042
Deamark	l 1	790	16			<u>-</u> ,	21		2,006
France	39	272,029	8,655	1	587	21	70		2,984
Germany	13	61,058	1,101		4,789	70	116		6,764
Greece	11	27,087	346			-	16		497
Holland	32	97,236	1,156				49		1,827
Italy	25	71,714	823		2,601	39	71		2,529
Japan	20	116,510	3,310		107,730	6,137	353		
Mexico	-	-	-	15	9,867	195	1 .1	3,237	1 200
Norway	I	- .			·		17		1,302
Peru	4	21.988	167			646	. 8		268
St. Pierre and Miquelon	23	1,657	134	190	62,935	2,968	22		488
Sweden					0 *** ***		25		
United States	623	2,330,476		5.774					
Sea Fisheries	110	7,460	1,640	2,469					
For Sea	46	46,629				121	160		
Totals1	2,776	9,446,538	228,501	9,219	4,844,044	185,992	9,894	11,545,884	283,721

I Include 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 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 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 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 to \$3.50, and freight charges on other goods were proportions of this standard rate.

In 1809, the Accommodation, the first Canadian steamship, was built for the Hon. John Molson, to run between Montreal and Quebec. By 1818 Molson had 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 great activity in lake and river shipping. In 1845, the Gore reached