great activity in lake and river shipping. In 1845, the "Gore" reached lake Huron by way of the Welland canal to carry on transport trade on the Upper Lakes, where previously there had not been enough traffic to support a large ship. Shipping on the Upper Lakes became brisker now, for there were settlers to be carried from Buffalo to the western United States and grain to be brought back. In this period Canadian shipping made its profit by carrying American goods, for there was little traffic originating in the Canadian near-West.

The period from 1850 to the present has witnessed a proportionate decline in inland shipping, owing to the competition of railways. Considerable traffic is still carried over water routes, however, and the transport of grain, coal and iron ore now forms the "raison d'être" of considerable fleets of cargo boats on the Great Lakes.

Inland International Shipping.—Statistics of the inland international shipping between Canadian and United States ports for the fiscal years ended 1923-1927, exclusive of ferriage, are given in Table 53. The total tonnage of inland international shipping entered and cleared in the fiscal years 1920-1927, was as follows:—1920, 24,248,779; 1921, 29,731,901; 1922, 29,070,783; 1923, 38,124,846; 1924, 37,928,971; 1925, 36,958,025; 1926, 29,591,831; 1927, 31,181,890.

53.—Canadian and American Vessels trading on Rivers and Lakes between Canada and United States, exclusive of ferriage, fiscal years ended Mar. 31, 1923-1927.

Items.	1923.	1924.	1925.	1926.	1927.
Vessels Abrived-					
Canadian—					
Steam and motorNo.	20,341	17,647	12,180	7,212	7,919
Tons register	8,936,612	9,903,534	8,741,668	6,128,817	7,933,752
Number of crew	350,377	343,799	294,872	252,450 670	255,678 490
SailNo.	940	955 336,129	969 372,125	236,707	150.331
Tons register	340,837 $4,164$	4.380	4.610	3,391	1.968
Number of crew	4,104	4,050	4,010	9,091	1,500
Steam and motorNo.	33,372	30,534	32,058	17,028	19.718
Tons register	9.144.512	8,245,561	8,086,451	7.369.366	6,242,647
Number of crew	258.045	246.367	258,500	162,788	157,202
SailNo.	1,305	1.178	1,205	1,130	1.749
Tons register	442, 487	441,752	415,861	382,209	535,366
Number of crew	5,222	4,047	3,713	3,522	3,999
Description of vessels—	0,225	-, -, -,	0,1.25	0,000	
Steam and motor, screwNo.	52,288	46,502	42,790	22,561	25,864
Steam and motor, paddle "	1.349	1.668	1,441	1,670	1,538
Steam and motor, sternwheel "	76	11	7	9 i	235
Sail, schooners	192	269	307	190	127
Sail sloops "	40	30	20	14	14
Sail, barges "	2,013	1,834	1,847	1,596	2,098
Vessels Departed—					
Canadian—			** ***		0.215
Steam and motor No.	20,388	17,658	12,552	7,582	8,315 8,520,689
Tons register	9,329,150	9,919,753	9,149,896	6,848,899	258,618
Number of crew	351,440	334,648	298,830	255,847 640	545
Sail	1,002	907 359,127	952 891.097	231,551	183,131
Tons register	352,879 4,223	4,509	4,577	3,388	2.175
Number of crew	4, 220	4,008	4,017	0,000	-,
American— Steam and motor	33.503	30,740	32.311	17,489	19.915
Tons register	9.124.909	8, 245, 120	9.395,826	7.987.121	7,102,418
Number of crew	255.464	249.887	261,490	164,329	186,775
SailNo.	1.526	1,453	1,196	1.345	1,851
Tons register	453,460	477,995	405, 101	407.161	535,006
Number of crew	4.820	4,657	3.684	4,160	4,133
Description of vessels—	1,020	-, •	.,,	, i	
Steam and motor, screwNo.	52,549	47,031	43,382	23,422	26,491
Steam and motor, paddle "	1,329	1,357	1,474	1,640	1,506
Steam and motor, sternwheel "	13	10	7	9	233
Sail schooners	197	254	175	208	137
Sail sloops "	46	30	15	111	0.050
Sail, barges	2,285	2,076	1,958	1,766	2,250