The report of the Governor of the Panama Canal Zone for the year ended June 30, 1928, records increases from 1927 of from 5,475 to 6,456 in the number of transits, from 26,227,815 to 29,458,634 in canal net tonnage, from \$24,228,830 to \$26,944,500 in tolls collected, and from 27,748,215 to 29,630,709 in tons of cargo carried (Table 48).

With respect to traffic by nationality of vessels and cargo carried, vessels of United States' registration carried 14,248,735 tons, or  $48\cdot1$  p.c. of the total cargo of 29,630,709 tons locked through in the year 1928. British vessels carried 8,075,022 tons, or  $27\cdot2$  p.c., Japanese vessels 1,041,166 tons, or  $3\cdot5$  p.c., German vessels 1,185,421 tons, or  $4\cdot0$  p.c., and Norwegian vessels 1,268,124 tons, or  $4\cdot2$  p.c.

## 47.—Traffic to and from the East and West Coasts of Canada via the Panama Canal, years ended June 30, 1921-1928.

Years.	From		To	
rears.	Canada West Coast.	Canada East Coast.	Canada West Coast.	Canada East Coast
1921 1922 1923 1924 1924 1925 1926 1927	long tons. 125, 638 180, 981 604, 546 1, 223, 102 1, 082, 282 1, 650, 855 1, 548, 783 2, 845, 675	long tons. 39,561 25,174 92,939 110,677 121,803 160,196 207,003 168,287	long tons. 126,414 148,305 101,588 141,086 158,709 168,295 248,009 268,960	long tons. 16,558 6,521 125,283 197,204 379,284 614,586 803,418 394,173

<sup>&</sup>lt;sup>1</sup> Figures supplied by courtesy of the Governor of the Panama Canal Zone.

## 48.—Summary of Commercial Traffic through the Panama Canal, years ended June 30, 1915–1928.

Years.	Atlantic to Pacific.		Pacific to Atlantic.		Total Traffic.	
	Vessels.	Cargo Tonnage.	Vessels.	Cargo Tonnage.	Vessels.	Cargo Tonnage.
	No.	long tons.	No.	long tons.	No.	long tons.
915	522 396	2,070,993 1,369,019	553 362	2,817,461 1,725,095	1,075 758	4,888,45 3,094,11
017	874	2,929,260	929	4,129,303	1,803	7.058.56
18	915	2,639,300	1,154	4,892,731	2,069	7,532,03
919	857	2,740,254	1,167	4,176,367	2,024	6,916,62
920	1,180 1,471	4,092,516 5,892,078	1,298 : 1,421 :	5,281,983 5,707,186	$\frac{2,478}{2,892}$	9,374,49 11,599,2
22	1,509	5,495,934	1,227	5,388,976	2,736	10,884,91
)23	2,125	7,086,259	1,842	12,481,616	3,967	19,567.87
24	2.740	7,860,100	2.490	19,134,610	5,230	26,994,71
25	$\frac{2,413}{2,760}$	7,398,397 8,037,097	$2,260 \\ 2,437$	16,560,439     18,600,351	4,673 5,197	23,958,8 26,037,4
27	2.888	8,583,327	2.587	19,164,888	5,475	27,748.2
28	3,384	8,310,134	3,072	21,320,575	6,456	29,630.7

I Figures supplied by courtesy of the Governor of the Panama Canal Zone.

## PART IX.—SHIPPING AND NAVIGATION.

Canadian shipping may be divided into two classes, ocean and inland shipping. Whereas, in the case of most countries of such an extensive coast line, the former is much the more important, in Canada shipping on inland waters, while finally dependent to a large extent on ocean traffic to foreign ports, shares almost equally with that on the Atlantic and Pacific oceans the attention devoted to water traffic. The Great Lakes are among the leading highways of the international trade of the world; consequently the statistics of inland international shipping are