the use of the plant as part of the cost. With regard to any construction under-taken in Eastern Canada, the essential point will be for the contractor to satisfy the board that he has or can obtain on reasonable terms a sufficient quantity of suitable lumber to build the type of ship required. It is not safe to reckon on obtaining lumber from British Columbia; first, because we expect that most of the lumber suitable for the purpose, which is cut there, will be taken up in wooden ship construction on the Pacific coast, and second, because it is doubtful whether any large quantity of lumber could be brought across the continent in the present railway situation even if it were available."

SHIPBUILDING NOTES.

The Cotton Co., Ltd., contractors, Vancouver, B.C., is reported as going to establish a shipbuilding plant at False Creek, Vancouver, to build 10 vessels for eastern shipping concerns.

Halifax Shipbuilding Co., Ltd., has been incorporated under the Dominion Companies Act, with \$3,000,000 authorized capital and office at Halifax, N.S. The provisional directors include J. B. Kenny, barrister, and several law students.

The Ernst Shipbuilding Co., Ltd., has been incorporated under the Nova Scotia Companies Act, with \$25,000 authorized capital, to take over and operate the shipbuilding plant hitherto carried on at Mahone Bay, N.S., by J. Ernst & Sons.

The Westminster Marine Railway Co., New Westminster, B.C., is reported to have acquired a lease of Poplar Island, in the Fraser River, from the Dominion Government, on condition that it be used for a shipbuilding and repair plant.

A. Sydney, N.S., press dispatch says the Dominion Bridge Co., Montreal, and the Beardmore interests acting together, propose to establish a steel shipbuilding plant in Nova Scotia and that the matter is being considered by the Nova Scotia Shipbuilding Commission.

The Sydney Foundry & Machine Works, Ltd., as mentioned in our last issue, has purchased a small floating drydock, for use in connection with its plant at Sydney, N.S., where it does a large ship repair business. It is the intention to commence a shipbuilding business there, and to build a larger drydock.

The Newfoundland Shipbuilding Co., of which the principal is stated to be Christoffer Hannevig, of Christiania, Norway, is reported to have settled on a site for its proposed plant, at Harbor Grace, Nfld. C. Hannevig is President of Christoffer Hannevig, Inc., general shipping agents and vessel brokers, New York.

The Falmouth Shipbuilding & Transportation Co., Ltd., the incorporation of which was announced in our last issue, has an authorized capital of \$45,000, and its head office at Windsor, N.S. The officers are: E. E. Armstrong, President; A. P. Clark, Secretary-Treasurer; F. W. Dimock, J. L. Sexton, T. B. Atkins and T. A. Mosher, directors. One wooden vessel is under construction at Falmouth, and will be sold on completion.

Shipbuilders Corporation, Ltd., the incorporation of which, with a capital of \$250,000 and office at Toronto, was mentioned in our last issue, was to have been formed for the purpose of engaging in shipbuilding at some point on the Pacific coast, but we are advised that under existing circumstances the promoters, who are associated with the Canadian Northern Ry., have postponed the organization of the company indefinitely.

The Tusket Shipbuilding Co., Ltd., mention of which was made in our last issue, was incorporated under the Nova Scotia Companies Act in April, with \$75,000 capital, and office at Tusket, to build wooden vessels. The capital, which is all common stock, is issued in shares of \$1 each. The officers are: L. N. Fuller, President; G. W. Eden, Treasurer, and H. C. W. Power, director. Contracts are reported to have been accepted for the supply of a quantity of lumber, and also for the erection of a sawmill for the handling of it at Tusket.

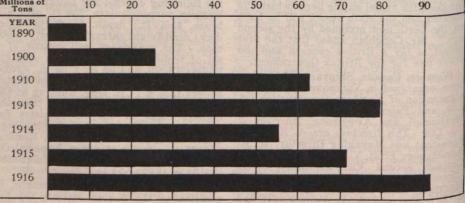
The Goderich Drydock & Shipbuilding Co., Ltd., the incorporation of which was mentioned in our last issue, is reported to have arranged for a site for the construction of docks, etc., and it is stated that the government has made a concession and undertaken to assist in or facilitate the construction of docks, etc., it being the company's immediate object to build vessels. With regard to this latter statement, it may be remembered that those responsible for the placing of shipbuilding contracts on behalf of the Imperial Munitions Board have already stated that it is not the intention to subsidize or assist in the establishment of shipbuilding plants. Where a shipbuilding plant has been organized, and those in charge of same can assure the board of their ability to carry out contracts, orders will be given. In so far as government aid in the construction of a drydock is concerned, there is an act granting aid for construction of approved drydocks by guarantees of interest for a term of years on certain expenditure. As the company had not been organized at the time of writing, the government could not have undertaken to assist in or facilitate the construction of docks, etc.

Suggested Suspension of Coasting Laws.—The U.S. Government was reported, June 4, to be considering the suspension of the coasting laws, forbidding foreign vessels to engage in the U.S. coasting trade, thus permitting an interchange of vessel traffic between Canadian and U.S. vessels on the Great Lakes and along the coasts. This, it is stated, would remove the congestion at Atlantic and Gulf ports, as well as on the Great Lakes, at U.S. and other points, and would release a number of U.S. coasting vessels for ocean service. It is stated that the British and Canadian governments will consent to the arrangement if it is proposed by the U.S.

Sault Ste. Marie Canals Traffic.

The following commerce passed through the Sault Ste. Marie Canals during May.

ARTICLES	netro eva		CANADIAN CANAL	U. S. CANAL	TOTAL
FlourE	astbound	Barrels	327,870	548,290	876,160
Wheat	abcoound	Bushels	14.562.735	26,393,324	40,956,05
Frain	SE ROCEVED	Bushels	4,763,614	12,794,965	17.558.57
Copper		Short tons	2,427	9,783	12,21
ron ore	15 BUT ST	Short tons	1,430,213	4,006,254	5,436,46
Pig iron	A. DELIN	Press, and the second se	1,400,210	4,000,204	0,400,40
umber				00 504	23.52
	THE STREET			23,524	23,94
tone		Short tons .			
eneral merchandise		Short tons	5,671	6,393	12,06
Passengers		Number	274		27-
lour	Vestbound	Barrels	NG (CD - (2)424	Seat 100-m	no sue or
Frain		Bushels	100 10001		
oal, hard		Short tons	20,710	223.810	244,51
Coal, soft			156,450	1.047.667	1.204.11
ron ore		Short tons	2,000	13.883	15.88
fanufactured iron		Short tons	2,000	14,126	15,04
					113.25
alt	G T STREET	Barrels	54,600	58,679	113.20
)il		Short tons .	************		
tone		Short tons			
eneral merchandise	Disk Pacifi	Short tons	32,809	130,090	162,89
assengers	lo welt-	Number	227	19	24
Summ		0 53	State bra	TRACT PRIMA	0.07
essel passages			649	1,626	2,37
legistered tonnage		Net	1,794,197	5,220,932	6,925,11
reight-Eastbound		Short tons	1,996,493	5,152,336	7.148.834
Westbound			220,680	1,438.378	1,659,05
Total freight			2,217,178	6,590,714	8,807,89
				0,000,114	0,0011-
Millions of 10 20	0 30	40 50	60	70 80	90



Sault Ste. Marie Canals freight traffic.