Shipbuilding Contracts for 12 months

Contraets to the value of $\$ 64.500,000$ were placed in Canada by the Imperial Munitions Board in the twelve months between March 1, 1916, and March 1917. The vessels ordered consisted of 46 wooden mips 211,300 $24,500,00$, and for 43 steel sips totaing 21,300 tons.
000.
Four steel ships aggregating 13,900 tons, the individual boats having a tonnage of $4,200,3,400,4,500$ and 1,800 have been completed. Four wooden ships have already been launched, and several others are ready to take the water. New yards were opened during the year at Welland, Vancouver and Toronto. All yards for the construction of wooden ships are new or have been added.
The value of the contracts let in the different provinces is as follows: Nova Scotia, $\$ 1,340,000$; New $\$ 19,240,000$; Brite Columbiac, $\$ 31,434,000$
In British Columbia nine steel ships, each of 8,800 tons, worth $\$ 14,750,000$, two of 4,600 tons, worth $\$ 1,-$ 679,000 , and one of 4,500 tons, worth $\$ 905,651$, or a toal of $\$ 17,334,651$, have been contracted for, along with 27 wooden ships, worth $\$ 14,100,000$

CONSTRUCTION IN ONTARIO.
In Ontario 25 steel ships were contracted for These comprise 13 of 3,500 tons, 9 of 3,400 tons, 4, in tons , our, have been contracted for
In Quebec, four steel ships of 7,000 tons valued at $\$ 5,600,000$, and twelve wooden ships, of 2,800 tons, orth $\$ 6,000,000$, representing a total value of $\$ 11$, 600,000 , have been contracted for
In New Brunswick two wooden ships each of 2,800 tons, worth $\$ 1,000,000$, are contracted for.
In Nova Scotia two steel ships of 1,800 and 2,400 00 are contracted
00 are contracted for. According to a report of the Imperial Munitions Board, it is reasonable to suppose that the approxi-
mate total tonnage for 1918 will be about 400,000 . The mate total tonnage for 1918 will be about 400,000 . The
y the Imperial Board on the two coasts, the Great Lakes and the St. Lawrence River is about 146,000 . Figures as to the exact number or men employed in his programme are not available, but, assuming an verage labor cost per ton, it is stated it will no e rar from the nulat mployed.
In view of the foregoing, the figures with respect to the tounage constructed in Canada in past years are of interest. For instance, 190,756 tons were con tructed in 1874 when wooden ship con less high, atil the 1880 the tonnage less aetivity unth 65,441 . in 1885, 41,179; in 1890, 52, 378. in 1895, 16.27e, in 1900, 24,326; in 1905, 19.781; in 1910, 22,283, and in 1914, 43.346.
At present practically every shipbuilding plant in Canada that is equipped for building steel ships is making ships for the Imperial Munitions Board. ust as soon as each berth becomes vacant it is being taken up by the Dominion Government in con noutced by Hon. C. C. Ballantyne, Minister of Marine and Fisheries, early in the year.
Following are the details of conditions in the difFollowing are the details of conditio
ferent shipbuilding plants in Canada: erent shipbuilding plants in Canada:
Two berths are vacant at Canadian Vickers, Limtered into contract to fill the berths at once. Ar rangements have also been made to fill berths becoming vacant in May, August and September with 8,200 -ton ships.
Arrangements have been made with the Colling wood Shipbuilding Company to fill one berth now vacant with a 3,800 -ton ship as rapidly as men can will be started, one in April and one in May.
The Wallace Shipyard, Vancouver, will commence building a 4,350 ton ship early in May. They also propose building a 5,000 ton standard ship at an early The Government has made arrangements with the Port Arthur Shipbuilding Company to fill two berth vacant before July with two 3,000 -ton ships, cana size boats.
The Polson Iron Works, Toronto, will fill four berths vacant in October, with four 3,000 -ton ships. The Canadian Allis-Chalmers, Toronto, say they can build six ships before June, 1919, and will star

Messrs. Coughlan and Sons, Vaucoúver, find it impossible to commence further work this year. The re building ships for the Imperial Munitions Board. berth as soon as vacant, with a 5 , Qoo-ton shin In the meantime the Department of Marine and Fisheries has made arrangements with the United States to secure the necessary stell to take car of shipbuilding, and at the same price as the plants across the border are paying. This steel is to be delivered to the various factories as required up to June, 1919.
It is pointed out that the establishment of new yards would only draw off men from other yards because there are only a certan number of men avan able for this work. Therefore the more the men wee spread the fewer ships would be put into the wate net existing conditions it is more important ber under contract and none available.

## SHIPPING LOSSES.

London, March 6.
Eighteen British merchantmen were sunk by mine or submarine in the last week, says the Admiralty report issued tonight. Of these, twelve were vessels No fishing craft were sunk. The arrivals of British merchantmen at ports in the United Kingdom num bered 20015 , and the sailings, 2.209 . Six merchant men were unsuccessfully attacked.

The losses to British shipping in the last week were the same as in the previous week with respect to the number of merchantmen sunk. In the previous week, however, fourteen of the eighteen vessels destroyed were of more than 1,600 tons.

Another thing that will puzzle our solders is Ens lish money. One time an American who was the worse for drink was travelling in a railway carriage when the guard asked for his ticket.
"Got none! Lemme 'lone!" maundered the Yank. The guard took out his ticket schedule.
"Five and six, please," he said tersely,
"Whazat?", queried the tipsey one.
"Five and six, please," repeated the guard.
"Eleven," said the Yank. "Now move 'long to ze
next boy."- Boston Transcript.

## The Movement of Stock Market Averages



