These harbours are administered under rules and regulations approved by the Governor General in Council. Harbour masters have been appointed by the Minister of Transport for 131 of these harbours, their remuneration being made from fees levied on vessels under the terms of the Canada Shipping Act.

At most ports, in addition to the harbour facilities operated by the National Harbours Board or other operating commission, there are dock and handling facilities owned by private companies such as railway, pulp and paper, oil, sugar industries, etc. At a number of ports there are also dry docks that are dealt with separately, see p. 785.

6.-Facilities of the Six Principal Harbours, as at Dec. 31, 1951

Note.—The facilities include those under the control of other agencies as well as those of the National Harbours Board at these ports.

Item	Halifax	Saint John	Quebec	Three Rivers	Montreal	Vancouver
Minimum depth of approach channel ft. Harbour railway miles Piers, wharves, jetties, etc. No. Length of berthing ft. Transit-shed floor space. sq. ft. Cold-storage warehouse capacity. cu. ft. Grain Elevators— Capacity. bu. Loading rate. bu. per hr. Floating crane capacity. tons Coal-dock storage capacity. tons Oil-tank storage capacity. gal.	46 33,420 1,429,500 1,655,350 2,200,000 75,000 75,000 82,000	16,250 868,000 900,000 3,000,000 150,000 65	32,500 743,600 500,000 4,000,000 90,000	2,000,000 32,000 300,000	51,060 2,179,000 2,909,200 15,162,000 400,000 75 1,380,000	75 28 31,440 1,415,500 3,023,350 18,716,500 312,000 50

National Harbours Board.—A description of the origin and functions of the National Harbours Board is given at pp. 679-681 of the 1940 Year Book. The Board is responsible for the administration and operation of the following properties (representing a capital investment of approximately \$236,000,000): port facilities such as wharves and piers, transit sheds, grain elevators, cold-storage warehouses, terminal railways, etc., at the harbours of Halifax, Saint John, Chicoutimi, Quebec, Three Rivers, Montreal, Vancouver and Churchill; grain elevators at Prescott and Port Colborne; and the Jacques Cartier Bridge at Montreal. Operating revenue and expenditure for these properties are given in Table 28, pp. 801-802.

Harbour Traffic.—The freight movement through a large port takes a number of different forms. The overseas movement, i.e., the freight loaded on or unloaded from sea-going vessels, frequently constitutes a surprisingly small part of the total. Usually, the volume coming in and going out by coasting vessels is larger. Then there is the in-transit movement in vessels that pass through the harbour without loading or unloading. Finally, there is the movement from one point to another within the harbour, which in many ports amounts to a large volume. It is not possible to obtain statistics of the total freight handled in all the ports and harbours of Canada, as many of them are small and without the staff necessary to obtain a detailed record of freight handled. The National Harbours Board reports annually the water-borne cargo loaded and unloaded at the eight ports under its control. Six of these are among the principal ports of Canada and the cargo handled in each is shown in Table 7. The figures include freight carried by coasting and inland international, as well as by sea-going shipping; they include all cargo loaded or