In 1895 paddle wheel steamers numbered 306 with a net tonnage of 58,374 tons; screw steamers numbered 1,382 with a net tonnage of 95,308 tons.

In 1883 there were 379 wheel with net tonnage of 61,665 tons, and 627 screw with net tonnage of 64,547 tons.

There are four graving docks in Canada, three belonging to the Federal Government and one owned by a company. The following statement shows the dimensions of these graving docks :---

<b>N</b> аме.	Length.		WIDTH.		Water on Sills.	RISE OF	
		At coping.	At en- trance.	At bottom.		Spring tide.	Neap tide.
	.Ft.	Ft.	Ft.	Ft.	Ft.	Ft.	Ft.
Esquimalt, Esquimalt, B.C.	430	90	65	41	*261	7 to 10	3 to 8
Kingston, Kingston, Ont	280	79	55	47	16	+	
Lorne, Lévis, Que	445	100	62	73	$25\frac{1}{2}$	261	201
Atlantic, Halifax, N.S	585	102	$89\frac{1}{4}$	72	30 ~	6	3

\*At ordinary spring tide. + Height of water on Lake Ontario varies 31/2 feet.

For 20 years from the completion the company owning it have subsidies from the Imperial and Canadian Governments and from the city of Halifax, amounting in all to about  $$30,000 \ (\pounds 6,180)$ .

The three Government docks cost for construction, as under :---

Esquimalt		 	.\$1,149,146*
Kingston	• • • • •	 	. 461,098
Lévis		 	910,000

\* Including \$243,333 (£50,000) contributed by the Imperial Government.

NUMBER AND TONNAGE OF VESSELS DOCKED, AND THE REVENUE AND EXPENDITURE ON THE GOVERNMENT GRAVING DOCKS, 1895–98.

		Vessels		•	Expenditure.		
NAME.	Year.	Number of Docked.	Tonnage.	Revenue.	Repairs and Improve- ments.	Staff and Main- tenance.	Total.
				\$	\$	\$	\$
Esquimalt, Esquimalt, B.C	1895 1896 1897 1898	11 15 13 14	21,573 26,731 27,914 28,453	$6,320 \\ 10,222 \\ 7,515 \\ 6,234$		$10,420 \\ 12,355 \\ 10,770 \\ 11,746$	10,420 12,355 10,770 11,746
Kingston, Kingston, Ont	$1895 \\1896 \\1897 \\1898$	24 65 58 35	$\begin{array}{c} 10,493 \\ 25,063 \\ 26,006 \\ 17,623 \end{array}$	2,878 3,955 6,361 7,448	925	5,940 5,357 4,657 4,734	5,940 6,282 4,657 4,734
Lorne, Lévis, Que	1895 1896 1897 1898	8 8 7 7	$14,835 \\ 16,106 \\ 16,854 \\ 18,913$	$\begin{array}{r} 13,795 \\ 8,835 \\ 12,347 \\ 19,840 \end{array}$	···· ···	8,322 9,206 7,719 6,148	8,322 9,206 7,719 6,148