

LEVIS :

	Feet.
Length.....	495
Width at coping level.....	100
do bottom.....	73
do entrance.....	62
Depth of water on sill at H.W. ordinary spring tides.....	25½
do do neap tides.....	20½

ESQUIMALT DOCK :

	Feet.
Length.....	430
Width at bottom.....	41
do coping level.....	90
do entrance.....	65
Depth of high water on sill at high water ordinary springs.....	26½
(Spring tides rise 7 to 10 feet, neaps 5 to 8 feet.)	

KINGSTON DOCK .

When completed, this dock will be of the following dimensions:—

	Feet.
Length on the floor.....	280
Width do	40
Width at coping level.....	72
Depth from coping to floor.....	26
Depth of water on sill at low water.....	15½
Width of entrance.....	48

ENGINEERS AND ASSISTANTS.

Appendix No. 19, pages 209, 247, contains a revised record of engineers and their assistants employed on Public Works of Canada from 1779 to 1890.

COLLECTION OF SLIDE AND BOOM DUES.

Appendix No. 21, pages 250, 251, contains a statement of amounts owing for slide and boom dues in the Ottawa District on 1st December, 1889; also, amounts due by insolvent parties which cannot be recovered.

HECTOR L. LANGEVIN.

Minister of Public Works.

OTTAWA JANUARY, 1890.