

Tabular Statement of the Slides, Dams, Piers and Booms of Canada, designed for the

NAMES OF WORKS.	In what place situated.	Height of Falls.	Miles above Outlet of River.	No. of Piers, Dams, Slides and Booms	Dimensions in Feet.			
					Length.	Breadth.	Height.	Draught of Water in Slides.
WORKS ON THE TRIBUTARIES OF THE OTTAWA.—Continued.								
THE GATINEAU RIVER.								
<i>(About 400 miles long.)</i>								
A Tributary from the North—								
New boom (6-ply), iron plated, 44 x 36 inches.	At about 1½ miles above the mouth of the Gatineau, which flows from the north and discharges into the Ottawa at a point about 96 miles from the mouth of the Ottawa at Ste. Anne, and at about 2 miles below the City of Ottawa.				2390			
Old boom (6-ply) 45 x 27 inches....					1338			
Double boom, 31 x 15 inches.....					742			
do do 27 x 20 do					626			
Trip do 24 x 20 do					410			
Old trip do 18 x 14 do					350			
Division boom in pond.....					2000			
Boom at mouth of creek.....					185			
Old canal from river to pond.....					2191			
do bridge				1	150	13		
New canal.....					760			
do bridge				1	128	13		
Support pier over water, main boom				1	20	20	27	
do do				1	27	26	21	
do do				1	25	15	21	
do do				1	32	26	20	
do do				1	48	27	30	
do do				1	45	23	28	
do do				1	45	23	26	
do do				2	45	23	27	
do do			1	45	23	25		
Anchor piers (main boom).....			8	12	12	10		
do (pond).....			6	12	12	10		
Floating stage at rafting ground...			1	16	16	14		
Sorting platform			1	100	6	24		
Floating do			1	33	17	2		
Camp or station house.....			1	24	16	8		
Store house			1	24	16	8		
Natural pond connected with Gatineau river by 2 canals. and with Ottawa river by a creek.							About 70 acres in area.	