

COMPENDIOUS STATEMENT,

Shewing the extent, and other details, of the Provincial Canals constructed, and in progress of construction, under the Board of Works, Canada.

NAMES OF CANALS.	Length of Canal in miles.	Number of Locks including the Guard Locks.	Lockage in feet.	SIZE OF LOCKS.				CANAL'S WIDTH	
				Length of chamber between the Gates.	Width in the clear.	Depth on Mitre Sill.	At bottom.	At surface.	
WELLS CANAL.—Connecting Lake Erie and Lake Ontario, and surmounting the Falls of Niagara.....		24		150	26½	8½	45	81	
The main trunk, from Port Colborne, Lake Erie, to Port Dalhousie, Lake Ontario.....	28	3	330	200	45	9	45	81	
The Junction Branch to Dunville.....	21	1	6	150	26½	8½	35	71	
Broad Creek Branch to Port Maitland.....	1½	1	6	200	45	9	45	85	
St. LAWRENCE CANALS, CONNECTING LAKE ONTARIO WITH THE ATLANTIC.—The Galoppees.....	2	2	8	200	45	9	50	90	
Point Froquois.....	3	1	6	200	45	9	50	90	
Rapide Platt.....	4	2	11½	200	45	9	50	90	
Farren's Point.....	0½	1	4	200	45	9	50	90	
Cornwall Canal, passing the Long Sault Rapids.....	11½	7	48	200	55	9	100	150	
Beaufort Canal, connecting Lake St. Francis and Lake St. Louis, and passing the Coignac Rapids.....	11½	9	82½	200	45	9	80	120	
Lachine Canal, from Lachine to Montreal.....	8½	5	44½	200	45	9	80	120	
Total from Lake Erie to the Sea.....	69	54	534½						
Lock and Dam at St. Anne's Rapids, head of Montreal Island.....		1	3 to 6	175	45	7			
Lock and Dam at St. Ours, on the River Richelieu.....		1	3 to 7	200	45	7			
Chambly Canal, connecting Lake Champlain and Chambly Basin.....	11½	7		120	24	6			