

PUBLIC WORKS and their Engineers, &c., Canada—Canals, 1779-1891—*Continued.*

Works.	Engineers, etc.	Service.	Dates.
WILLIAMSBURGH CANALS (River St. Lawrence.)			
<i>See</i> Farran Point, Rapide Plat, Point Iroquois, Galops and Junction Canals. Commenced, 1844. Completed, 1847. Expenditure by Provin- cial Government prior to 1st July, 1867, \$1,320,655.54. Expenditure from 1st July, 1867, to 30th June, 1889, \$504,098.68. Total expenditure to 30th June, 1889, \$1,824, 754.22.	Mills, J. B.	Reports and surveys, projected works....	1833-43.
	do	Superintending Engineer.....	1843 to June, 1847.
	Wright, Benjamin.	Projected canals	1833.
	Geddes, —	Consulting Engineer.....	1834.
	Fleming, Peter.....	Superintending and Consulting Engineer	1834.
	Killaly, H. H., sen.....	Chairman Board of Works.....	1841-46.
	Keefer, Samuel.....	Chief Engineer Public Works.....	1841-52.
	Phillipotts, Col. R. E.....	Report, &c.....	1843.
	Rubidge, Thos. S.....	Engineering staff.....	1844-48.
	Page, John, sen.....	Resident Superintending Engineer	1850-53.
	do	Chief Engineer	1853-90.
	Baillairgé, G. F.....	Resident Superintending Engineer	1853-56.
	Macdonell, Alex. G.....	Assistant Chief Engineer.....	1871-79.
		Superintendent	26th April, 1875-1889.
		Died	27th Jan., '89
YAMASKA RIVER (South side of River St. Lawrence.)			
Lock and dam at Ile à Cardin, enables vessels to ascend Yamaska River 20 miles to 'Rapide de la Grosse Roche.' Commenced, Aug., 1881. Opened, 2nd Sept., 1885. Length of lock, 162½ ft. Breadth do 31 ft. Depth of water— Lowest, 5½ ft. Highest, 10½ ft. Expenditure to 1st July, 1890, \$124,792.39.	Perley, Henry F.....	Chief Engineer.....	1880-91.
	Michaud, C. E.	Resident Engineer.....	1880-88.
	Mooney, Wm.....	Assistant do (Died 2nd January, 1885).	1880-84.
	Berlinguet, Thos	Engineer in charge.....	1888-91.
		The first contract for this work was signed Messrs. Goherty, Brecken and Davis, contractors. They abandoned the work, and a contract was entered into with Messrs. McCannon & Cameron on the.....	Aug., 1881.
		Lock completed and in working order....	3th July, '84. 2th Sep., '85.