

ENGINEERS Employed on Public Works, Canada—Continued.

Engineers.	Works.	Dates of Employment, &c.
McTaggart, John, R. E.	Clerk of Works, Rideau Canal:..... Examination and report on Rideau Canal. Survey and report on Burlington Bay Canal.	1826. 1827-28. 30th Mar., 1827.
Melhuish, Capt., R. E.	Account of demolition of Glacière Bastion, Quebec. Consulting Engineer, Chambly Canal.	1828. 1831.
Merrill, Horace	Superintending Engineer, Ottawa River slides and booms. St. Maurice slides at Shawenegan and Grand Mère, first designed by him and laid out by G. F. Baillargé. Carillon dam across the River Ottawa. Died 22nd May, 1883.	20th Jan., 1849, to 22nd July, 1875. 1852. June, 1879, to 1883.
Merritt, Thomas	Engineering Staff, Welland Canal enlargement, Northern Division.	1875.
Michaud, C. E.	Assistant Engineer of G. F. Baillargé on survey of Gaspé and Ste. Anne des Monts road, north shore, Gulf of St. Lawrence. Engineering Staff, Public Works, harbour works, &c. On Pacific Railway survey, British Columbia. Resident Engineer, lock and dam, River Yamaska, Rivers St. Francis and Nicolet, dredging and improvement. Resident Engineer, harbour works, south shore, River St. Lawrence.	1861-62. 1st Nov., 1864-70. 1871 to 1873. 1877 to 1888. 1888-91.
Michaud, Cléophas	Engineering Staff, Public Works, harbour surveys. do do do	June, 1873. 1884-85, 1887-88. 90.
Mignault, J. O. C., B.A.	Engineering Staff, Public Works, do Reconnaissance of Gatineau River, and upper waters of the Ottawa Valley.	1884-87-88. 1889.
Millidge, E. G.	Resident Engineer, St. Peter's Canal, Enl. Cape Breton, &c. Canal commenced by Nova Scotia Government in September, 1854, suspended 1856, resumed in 1866, and completed in 1869. Enl. 1875-1881. Total cost to 30th June, 1889, \$677,267.27. Assistant Engineer, Public Works, Maritime Provinces. Resident Engineer, Antigonish,—Public Works and sur- veys, Cape Breton, Guysborough, Antigonish and Pictou Counties, Nova Scotia. Member Canadian Society of Civil Engineers.	1875 to 1881. 1872 to 1888. July, 1889-91. 11th Nov., 1887.
Mills, J. B.	Engineer on the first construction and afterwards on en- largement of the Delaware, Hudson and Erie Canals. Projected Cedars Canal. Cornwall and Williamsburgh Canals. Chief Engineer, Beauharnois Canal. Projected Caughnawaga Canal. Chief Engineer of the Genesee Valley Canal, afterwards on the Kanawha projection in Virginia, U.S., after his departure from Canada. Consulting Engineer and vice-president of the Pottsville and Danville road, in Pennsylvania. Consulting Engineer on the Adirondack Railway, State of New York. Afterwards retired to his home in Peekskill, on the Hudson, N.Y. Born in Chester, 27th March, 1800. Died at Peekskill, N.Y., 29th June, 1871.	1833. 1833-47. 1843. 1847-48.