

ENGINEERS Employed on Public Works, Canada—Continued.

Engineers.	Works.	Dates of Employment, &c.
Forsyth, Robert	Superintending Engineer, Montreal Harbour and Ship Channel Improvement, River St. Lawrence, Montreal to Quebec.....	1855 to 1864.
Foulis, Robert....	Report on River St. John, from Fredericton to Grand Falls, New Brunswick.....	21st Aug., 1826.
Fraser Cecil	Assistant Engineer, Quebec Harbour Works.....	1875-82.
French, J. Barnard.....	Welland Canal Staff, north division, 2nd enlargement.	1876.
Frome, Lt. E. G., R.E..	Description of Rideau Canal and Chaudière bridge.....	28th Feb., 1837.
Gallwey, W. B.	Preliminary surveys, maps, profiles of projected Chats Canal, between Lake Chaudière and Lake des Chats, River Ottawa, 33 miles above the City of Ottawa..... See Report of John Page, Chief Engineer of Public Works, dated Quebec, 30th March, 1854. Work commenced by A. P. McDonald and F. Schram, contractors..... Unfinished since work was suspended..... Canal 2'83 miles long, designed with 6 locks, of 190 by 45 feet each, with 7 feet of water on the sills and a total lockage of 49'80 feet. Total expenditure, chiefly on rock excavation and preparing stone for locks, \$482,950.81, up to... See page 481, App. 30, by G. F. B., Public Works Report, 1867-82.	1852 to 1854. Aug., 1854. 15th Nov., 1856. 1st July, 1867.
Gamble, F. C.....	Assistant Engineer, Public Works, British Columbia..... do in charge of Public Works, British Columbia..... Member of Canadian Society of Civil Engineers..... Resident Engineer and Agent, Public Works Department, British Columbia.....	1st May, 1881-86. 1st Jan., 1886-88. 20th Jan., 1887. 1st Jan., 1888-91.
Gamble, S.....	Report on projected Caughnawaga Canal, between River St. Lawrence and Lake Champlain.....	1855-56.
Garon, L.	Assistant Engineer, Public Works, harbour surveys, Ontario	1880-81.
Gaudet, J. F.	Engineering Staff on survey, Dawson Route, from Thunder Bay, Lake Superior, to Fort Garry, Manitoba, 451 miles	1857-59.
Gauvreau, Pierre.....	Engineering and Architect staff, Province of Quebec, Public Works Department..... Subsequently employed by Provincial Government of Quebec until his decease, on the 16th May, 1884, at the age of 71.	1850-67.
Geddes, —.....	Consulting Engineer with Capt. Cole, R.E., and Fleming, Williamsburgh and Cornwall Canals.....	1834.
Gibbs, Alexander..	Assistant Superintending Engineer, Lachine Canal.....	1823.
Gisborne, F. N.....	Superintendent Government Telegraphs, Nova Scotia..... Laid Prince Edward Island Cable..... Superintendent Government Telegraph and Signal Service, Canada..... Laid Gulf of St. Lawrence and Bay of Fundy Cables..... Laid British Columbia Cables..... Mining Engineer and Electrician, &c..... Fellow Royal Society, Canada..... Member of Council Canadian Society of Civil Engineers...	1848-51. 1852. 1st May, 1879-91. 1880. 1881-84. 1882. 1888-89.
Gisborne, Hartley.....	Government Telegraph Constructing Engineer, British Columbia, &c..... District Superintendent Government Telegraphs, North-West Territories..... Associate member Canadian Society of Civil Engineers.... Located at Fort Qu'Appelle Telegraph Station.....	1880-82. 1st Oct., 1882-91. 9th June, 1887. 1889-91.