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SESSIONAL PAPERS

VOLUME 9.

SECOND SESSION OF THE FOURTH PARLIAMENT

OF THE

DOMINION OF CANADA.

SESSION 1880.



PRINTED BY MACLEAN, ROGER & Co., WELLINGTON STREET, OTTAWA.

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Andrew Onderdonk—to do the excavation, grading, bridging, track-laying, ballasting, etc., from Emory's Bar to Boston Bar, British Columbia, about 29 miles (Section A).

Ryan, Goodwin & Co.—to do the excavation, grading, ballasting, etc., between Boston Bar and Lytton, British Columbia, about 29 miles (Section B).

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No. 19a..

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No.	29	WELLAND CAMAL:—Return to Order; Statement showing the quantities and prices of all supplies for the Welland Canal, from 1st January, 1871, to 4th November, 1878. (Not printed.)
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No. 37	f	I.I.—Return to Address; Papers and Correspondence between the Government of Prince Edward Island and the Dominion Government from the 24th March, 1879, to the present date, relative to the claims of Prince Edward Island to a portion of the Fishery Award. (Not printed.)
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No. 57	Grain in Bond:—Return to Address; Rules affecting the importation of Grain of any kind in bond, together with a Statement of the quantities of the several classes of Grain so imported.
No. 58	Underseed Skins:—Return to Order: Statement showing the value of undressed Skins imported into Canada during the ten years ending the first day of January last. (Not printed.)
No. 59	RIVER TRENT NAVIGATION AND CANAL WORKS:—Return to Order; Orders in Council passed since the 1st day of May last, relating to the River Trent Navigation and Canal Works; also, Reports of D. Stark, Esquire, Civil Engineer, upon his recent surveys. (Printed for Distribution only, and not for Sessional Papers.)
No. 60	CARILLON CAMAL AND DAM:—Return to Address; Tenders received in 1878, and subsequently, for the works on the Carillon Canal and Dam; also, Orders in Council awarding the contracts for such work, etc.
No. 61	PORT STANLEY HARBOR:—Return to Order; Statements in reference to the collection and expenditure of the revenues of the Port Stanley Harbor, etc. (Not printed.)
No. 62	Sugar:—Return to Order; Statement showing the quantities of Sugar entered at the principal ports of entry of Canada for the six months ending on 1st January, 1880, and for the same period of 1879.
No. 63	Thas Imported from U.S.:—Return to Order; Return of all Teas imported from the United States in each of the Provinces of the Dominion, since 14th March, 1879, up to 1st February, 1880, on which an additional duty of 10 per cent. has been collected.
No. 64	House of Commons:—Return to Order; Detailed Statement of expenditures under the head of "Unforeseen Expenses," amounting to \$2,282 as given in the Statement of the Accountant of the House of Commons, for year ending 30th June, 1879. (Not printed.)
No. 64a.	Return to Order; Detailed Statement of expenditures amounting to \$5,527.33 given under the head of "Miscellaneous" in the Statement of Receipts and Disbursements by the Accountant of the House of Commons, for the year ending 30th June, 1879. (Not printed.)
No. 65	INDIAN INSTRUCTORS:—Return to Address; Orders in Council appointing Instructors to the Indians in the Territories of Canada.
No. 68	St. Joseph Island:—Return to Order; Statement showing the amount derived from sales of land on the Island of St. Joseph, up to the 1st July, 1867. (Not printed.)
No. 67	MOUNTED POLICE SUPPLIES:—Return to Order; Return showing the names of all contractors who have, during the past four years, supplied cattle and beef to the Mounted Police and Indian Department in Manitoba and the North-West Territories, etc.
l l	PRIVY COUNCILLOB:—Return to Order; Statement showing the salary attached to the office of an Executive or Privy Councillor in the year 1841, etc. (Not printed.)
No. 69	FARM INSTRUCTORS TO INDIANS:—Return to Order; Statement showing the number of Farm Instructors and Assistants appointed to teach the Indians agriculture; the amount expended for outfit, etc.
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No. 70... Indians, Payment of: —Return to Order; Statement showing the time appointed for the payment of Indians last year, under Treaty No. 7; the time when payment

	was made.
No. 71	Annuities, Indians:—Return to Order; Statement of the times fixed for payments of Annuities under Treaties Nos 4 and 6, during the current year, when payment was actually made, amount paid for freighting, etc.
No. 71a	Return to Order; Instructions given the Indian Superintendent, the Inspector of Indian Farm Instructors and all Indian Agents in the North-West Territories, with reference to the purchase of supplies. (Not printed.)
No. 71b	Return to Address; Correspondence respecting the reconstruction of the the Indian Department in British Columbia, connected with the office of Indian Reserve Commissioner in that Province. (Not printed.)
No. 72	CONFIDENTIAL PRINTING:—Return to Order; Return showing the sums of money expended for Confidential Printing during the years 1877-8 and 1878-9, and the last six months of 1879. (Not printed.)
No. 72a	Supplementary Return to Order; Return showing the sums of money expended for Confidential Printing during the years 1877-8 and 1878-9, and the last six months of 1879. (Not printed.)
No. 73	VETERANS OF 1812:—Return to Order; Statement showing the number of Veterans who have participated in the sum voted by the Legislature in behalf of the Veterans of 1812-15, for the current year; also, the number of deaths known to have occurred. (Not printed.)
No. 74	CUSTOM HOUSE, TORONTO:—Return to Address; Statement showing the amount of the defalcations in the Customs House at Toronto, together with all Reports and other papers respecting the same. (Not printed.)
No. 75.,.	DOMINION LOAMS:—Return to Order; Return showing the terms on which the Dominion Loans, including the last loan of £3,000 000 stg., were negotiated in London, together with the prospectus and form of tenders.
No. 76	PENITENTIARY, St. VINCENT DE PAUL:—Return to Address (Senate); Report by J. G. Moylan, Esq., Inspector of Penitentiaries, on the complaints made by certain officers of the Penitentiary of St. Vincent de Paul, against one of the physicians of that Penitentiary.
No. 76a.	Return to Address (Senate); Report of the Commissioners appointed on the 19th of July last, with instructions to report on the state and management of the St. Vincent de Paul Penitentiary.
No. 77	Ships' Materials, Deawback on:—Return to Address; Orders in Council, regulations, correspondence, etc., between any person and the Government, since the last Session of Parliament, respecting the drawback promised on ships' materials; also, a Statement showing the names of all applicants. (Not printed.)
No. 78	BREWERY AT BATTLEFORD:—Return to Address; Correspondence between the Government and the Lieutenant-Governor of the North-West Territory, or any other person, in relation to the establishment of a Brewery at Battleford, in the said Territory. (Not printed).

No. 80... New Brunswick Claims:—Return to Address; Correspondence between the Government of New Brunswick and the Government of this Dominion, concerning certain claims made by the former Government against the latter, since the first day of March, 1879.

No. 81... Lobster Fishery:—Return to Order; Petitions and correspondence with the Department of Marine and Fisheries, regarding the Order in Council regulating the prosecution of the Lobster Fishery in the Maritime Provinces.

No. 79... Tobacco, Charlevoix County:-Return to Order; Detailed Statement showing the quantity

of Tobacco seized in the County of Charlevolx between the 1st January, 1877, and the 1st January, 1880. (Not printed.)

No. 82... McNutt's Island Lighthouse:—Return to Order; Detailed Statement of expenditure incurred during the years 1878 and 1879, in repairing Lighthouse, and erection of new buildings at Light Station, McNutt's Island, Shelburne Harbor, Nova Scotia, and a similar statement of expenses incurred during the same years at Cape Sable Light Station, in the same County. (Not printed.

No. 83	WHEAT, ETC., IMPOR	TED FROM UNITED STATES:—Return to Order; Return showing the quantity of Wheat, Oats, Peas, Barley and Corn imported from the United States from the 15th March, 1879, to the 1st day of February, 1880 together with the duty actually collected on each kind of grain, and the quantity of Wheat and Oats in Bond on the 1st day of January, 1880.
Nu. 84	WHRAT FLOUR IMPO	RTED:—Return to Order; Return of all Wheat-flour, Rye-flour, Oatmeal Corn-meal, Wheat, Barley, Indian Corn and Oats, imported into each of the Provinces (exclusive of British Columbia), since 14th March, 1879 up to 1st day of February, 1880, and the duty collected thereon.
No. 85	COAL AND COKE IMP	PORTED: Return to Order; Return of all Coal and Coke (distinguishing kinds) imported into each Province of the Dominion (exclusive of British Columbia), since 14th March, 1879, up to 1st February, 1880, and the duty collected thereon.
No. 86	SALT IMPORTED :- Re	eturn to Order; Return showing the quantity of foreign Salt imported into Canada since the first day of July, 1879, to the first day of February, 1880
No. 87	PORT STANLEY HAS	thon Tolls:—Return to Order; Returns made by the Great Western Rail way Company, of Tolls and other receipts from Port Stanley Harbor (Not printed.)
No. 88	MONTERAL EXAMININ	WAREHOUSE:—Return to Order; Statement, in detail, of all sums paid out, over and above the contract price, for the building of the Examining Warehouse at Montreal. (Not printed.)
No. 89	NEGRO POINT BREAK	WATER:—Return to Order; Return of the amounts expended on the repairs done to the Negro Point Breakwater, in St. John, since the damage, Fall of 1878. (Not printed.)
No. 90	Carleton and New	RICHMOND SURVEYS:—Return to Address; Report of the Engineer who performed the Surveys at Carleton and at New Richmond, in the County of Bonaventure, with a view to the erection of Piers. (No printed.)
No. 91	Cape Negro Island	:—Return to Address; Correspondence asking the Government to make an appropriation for the improvement of Beach and protection of Harbor Cape NegroIsland, Shelburne County, and the Report of the Engineer sent to that locality by the Department of Public Works in the year 1879. (Not printed.)
No. 92	QUEBEC, MONTREAL,	OTTAWA AND OCCIDENTAL RAILWAY:—Return to Address; Correspondence between the Government and the Quebec Government concerning the purchase by the Dominion Government of the Quebec Provincia Railway, known as the Quebec, Montreal, Ottawa and Occidenta Railway. (Not printed.)
No. 93	WILLIAMSBURGH CAN	ALS:—Return to Order; Return showing the depth of water on mitre-sills in each lock on the Williamsburgh Canals during the season of navigation for the past six years; also, showing the number of Vessels of Steamers detained in said Canals each year, for same period, in consequence of insufficiency of water in said Canals, and the length of time so delayed, and all correspondence in relation thereto. (Not printed.)
No. 94	Balls Creek, P.E.I.	:—Return to Address; Surveys, etc., having reference to contemplated improvements at the mouth of Belle Creek, Queen's County, P.E.I (Not printed.)
No. 95	VAUX, CALVERT:	teturn to Order; Correspondence, etc., in connection with the unpaid claim of Calvert Vaux for services rendered in respect to the ground in front of the Parliament Buildings. (Not printed.)
No. 96	Porter's Lake:-Re	eturn to Order; Report of the Engineer employed by the Government to report upon a Petition for the opening of a Channel from Porter's Lake to the sea. (Not printed.)
No. 97	FIFTEEN POINT, STG.	, P.E.I., SURVEYS:—Return to Order; Engineers' Reports of Surveys made at Fifteen Point, Egmont Bay, Skinner's Point and Kildare, Prince County, Prince Edward Island, during the summer of 1879. (Not printed.
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THREE-FATHOM HARBOR:—Return to Order; Report of the Engineer employed by the Government to examine into and report upon a Petition for the extension of a Breakwater commenced in the year 1878 at Three-Fathom Harbor.

(Not printed)

No. 99	"Sultan," Tue Boat: -Return to Order; Correspondence in reference to contract given owners of tug boat "Sultan," of Miramichi, last season, to do certain Government work. (Not printed.)
No. 100	JEDDORE HARBOR:—Return to Order; Report of the Engineer employed by the Government to examine into and report upon a Petition for the Dredging of a Channel in the Harbor of Jeddore, in the County of Halifax. (Not printed.)

- No. 101.. Petit Rivière Survey:—Return to Order; Reports of the Surveys made at Petit Rivière, County Lunenburg, N.S., in view of the proposed construction of the Breakwater there. (Not printed.)
- No. 102... Tea, China and Japan:—Return to Order; Return of all vessels carrying cargoes of Tea direct from China and Japan, entered at any port of the Dominion of Canada, and at any port in the United States in transitu to Canada; also, a Statement of the total quantity of Tea so imported.
- No. 103.. CITADEL, QUEBEC:—Return to Address; Correspondence with the Government concerning the dangerous cliff in Champlain Street, on the Citadel property, in the City of Quebec. (Not printed.)
- No. 104... Canadian Commissioners, France and Spain;—Return to Address; Instructions given to Canadian Commissioners respecting negotiations with France and Spain, and all correspondence with the Imperial Government on the subject.

 Also, Statement showing, in detail, the several amounts paid to Canadian Commissioners or others in connection with such negotiations. Also, all Reports made by such Commissioners.
- No. 105. Galt, Sir A. T., High Commissioner:—Correspondence between the Imperial and Canadian Governments, relative to the appointment of Sir A. T. Galt as High Commissioner, to represent Canada in England, and to reside in London.
- No. 106. Salmon Hatchery, Rapid de Femme; —Return to Order; Statement of the cost of the Salmon Hatchery at Rapid de Femme, N.B. (Not printed.)
- No. 106a Return to Order; Tenders received by S. Wilmot, Esquire, for the construction of the Rapid de Femme Salmon Hatchery. (Not printed.)
- No. 107.. Shelburne Fog-Whistle:—Return to Order; Petitions asking for the erection of a Fog-Whistle at the entrance to Shelburne Harbor, Nova Scotia. (Not printed)
- No. 108.. Tin Plate, Dras Back on:—Return to Order; Correspondence between Isaac H. Mathers, of Halifax, N.S., and the Government, upon the subject of Drawbacks on Tin Plate used in the canning of lobsters.
- No. 109.. DORCHESTER PENITENTIARY, N.B.:—Return to Address (Senate); Detailed Statement of the expenditure to 31st December, 1879, on the new Penitentiary at Dorchester, New Brunswick.
- No. 110.. Canals:—Report of the Chief Engineer of Canals, on the 16th February, 1880. (Not reprinted in Sessional Papers.)
- No. 111.. Washington Treaty, B.C.:—Return to Address (Senate); Correspondence between the Government of the Dominion of Canada and the Jovernment of the United States, or with Her Majesty's Imperial Government, connected with the extending to the Province of British Columbia that portion of the Washington Treaty contained in Clause 21 of said Treaty.
- No. 112 Immigration Papers:—Return to Order; Statement of all books, pamphlets or papers already issued, or contracted for, as Immigration Papers by the Department of Agriculture and of the Interior, or any other Department, on Immigration and Colonization, since the first day of January, 1875.
- No. 113. Insolvencies, Number of Englishment of Order; Statement showing the number of Insolvencies in the several Provinces, and the whole number in the Dominion, in the years 1878 and 1879, separately, etc.
- No. 114.. RIVER POLICE, MONTREAL:—Return to Address; Commission appointing the present Chief of the River Police at Montreal; also, a Return showing the number of officers acting under the said Chief of Police, the number of men composing the whole Force; also, a detailed Statement of the expenses of the said Police Force. (Not printed.)

CONTENTS OF VOLUME No. 11.

- No. 115... Kingston Dry Dock:—Return to Order; Return of all Reports made by Government Engineers and all letters and correspondence relating to the construction of a Dry Dock at Kingston. (Not printed.)
- No. 116. RIVER YAMASKA SURVEY:—Return to Order; Report of the Engineer who surveyed the River Yamaska, in the year 1878, with a view to render it navigable. (Not printed.)
- No. 117.. Caplan and New Carlisle Surveys:—Return to Order; Report of the Engineer whe performed surveys at Caplan and at New Carlisle, in the Bay of Chalcurs, with a view to the erection of piers or breakwaters there. (Not printed.)
- No. 118. Bais St. Paul Surveys:—Return to Order; Report of the Engineer who made surveys at Bay
 St. Paul County of Charlevoix, with a view to the erection of a pier.

 (Not printed.)
- No. 119. Steam Dredge "St. Lawrence":—Return to Order; Detailed Statement of Accounts of Steam Dredge "St. Lawrence," while at work at Miramichi, for the years 1878 and 1879. (Not printed.)
- No. 120.. Public Lands, Manitoba:—Return to Order; Return showing the total number of acres of Public Lands sold in Manitoba and the North-West Territory, during the year A.D. 1879, etc. (Not printed.)
- No. 121.. OFFICIAL ASSIGNESS:—Return to Order; Return showing the names, residence, occupation, and date of appointment of all Official Assigness appointed between the 8th day of April, 1875, and the 18th October, 1878, and between the 18th October, 1878, and the 18th day of February, 1880. (Not printed.)
- No. 122... RECEIPTS AND EXPENDITURE, CONSOLIDATED FUND:—Return to Order; Return showing the receipts and expenditures charged to Consolidated Fund during the seven months ending 1st February, 1879; and also, for the eight months ending 1st March, 1880. (Not printed.)
- No. 123.. Engineer-in-Chief, C.P.R.:—Report of the Engineer-in-Chief of the Canadian Pacific Railway, 8th April, 1880.
- No. 124. Post Office at Stratford:—Return to Address; Correspondence and papers between the Government and the Corporation of the Town of Stratford, respecting the proposal of the said Corporation, to donate a site for the purpose of erecting a Post Office thereon. (Not printed.)
- No. 125... NETS ON MIRAMOHI RIVER:—Return to Order; Return showing number of Nets seized on the Miramichi River and its tributaries during the year 1879. (Not printed.)
- No. 126. Grological Survey in Nova Scotia:—Return to Order; Correspondence with the Department of the Interior, asking for a Geological Survey of the Counties of Shelburne, Queen's and Lunenburg, in Nova Scotia. (Not printed.)
- No. 127... Theaties with Indians at Forts Carleton and Pirt:—Return to Address; Order or Orders in Council of the Privy Council, approving of the Treaties made with the Indian Tribes at Forts Carlton and Pitt, in the year 1876, etc. (Not printed.)
- No. 128.. TREATY No. 1, RESERVE IN MANITOBA:—Return to Address; Despatches from the Lieutenant-Governors of Manitoba relating to the Reserve promised under the provisions of Treaty Number one, relating to the Reserve stipulated thereby to be assigned to the Band of Indians in Manitoba, of whom Yellow Quill was Chief. (Not printed.)
- No. 129. Quebec and Lake St. John Railway:—Return to Address; Documents and correspondence which have passed between the Government of Canada and the Directors of the Quebec and Lake St. John Railway Company.
- No. 130. Bridge hear Côthau du Lac:—Return to Address; Reports of C. S. Gzowski, Esquire, or other engineers, on the subject of bridging the River St. Lawrence, near Côteau du Lac. (Not printed.)
- No. 131... ORTARIO BOUNDARY COMMISSION:—Return to Order; Of all expenses paid to Law Agents and Counsel for professional services in reference to the Ontario Boundary Commission. (Not printed.)
- No. 132. STARCH:—Return to Address; Order in Council authorizing a drawback of five cents per bushel on Indian Corn imported for the manufacture of Starch.

- No. 133... TRUTCH, J. W.:—Return to Address; Correspondence, papers and Orders in Conncil, respecting the appointment of the Hon. J. W. Trutch to office in British Columbia.
- No. 134.. Canada Guarantee Company:—Return to Order; Copies of all Statements transmitted since the 1st day of January, A.D. 1875, to the Minister of Finance, by the Canada Guarantee Company. (Not printed.)
- No. 134a Return to Address (Senate); List of Shareholders and the last Annual Balance Sheet, &c. (Not printed.)
- No. 135 Dominion Savings Bank, B.C.:—Return to Order showing the names of Depositors in the Dominion Savings' Banks, Victoria, Nanaimo and New Westminster, in British Columbia. (Not printed.)
- No. 136. Supreme and Exchequer Courts:—Return to Address showing all judgments rendered by the Supreme and Exchequer Courts in suits, from 8th October, 1875, to 1st January, 1880.
- No. 136a Return to Address; For a Statement showing date and duration of each sitting, respectively, of the Supreme and Exchequer Courts, since the establishment of said courts in 1875.
- No. 137.. Chedit Valley Railway:—Return to Address; Correspondence between the Government and the promoters of the "Oredit Valley Railway," relative to the right of way from the western limits of the City of Toronto to the terminus in said city. (Not printed.)
- No. 138. Hudson Bay Lands:—Return to Address; Correspondence between the Government and the Hudson Bay Company respecting lands on Hudson Bay, and with respect to their acquisition by any Railway or Steamship Company.

 (Not printed.)
- No. 139. Ste. Anne's, Ottawa Rives:—Return to Address; Tenders received for the construction of works recently let at Ste. Anne's, on the Ottawa River, showing all extensions of time for receiving deposits of security, copies of contract and all correspondence and Orders in Council relating thereto. (Not printed.)
- No. 140.. Stark, D., (Trent Waters): —Return to Order; Reports of recent surveys made by D. Stark,

 Esq., Civil Engineer, of the proposed canal route from Port Hope to Rice

 Lake (Trent Waters). (Not printed.)
- No. 141.. Grand River Falls, Fish-Ladder:—Return to Order; Correspondence relative to the construction of a fish-ladder at Grand River Falls, in the County of Richmond. (Not printed.)
- No. 142.. Grands Anse Breakwater:—Return to Order; Reports respecting the necessity for immediate repair of the Breakwater at Grande Anse, County Gloucester, New Brunswick, damaged by the great storm of last Fall. (Not printed.)
- No. 143. Shippegan Gully Channel:—Return to Order; Correspondence and papers respecting the completion of the breakwater and the other works for the improvement of the Channel at Shippegan Gully, in the County of Gloucester, N.B. (Not printed.)
- No. 144... Post Office Savings Bank, Sydney, C.B.:—Return to Address (Senate); Reports, correspondence, telegrams, etc., etc., respecting the Post Office Savings Bank at Sydney, C.B., during the past six years, and more especially the report of the investigation held by Mr. Anderson, the Inspector, relative to the defalcation in that office, the amount so deficient, and when such deficiency was first discovered. (Not printed.)
- No. 145. WINTER COMMUNICATION WITH PRINCE EDWARD ISLAND:—Return to Address (Senate); Correspondence received by the Government during twelve months preceding 17th April, 1879, having reference to steam communication in winter between the Province of Prince Edward Island and the mainland. (Not printed.)
- No. 146... Wassall, Mr.:—Return to Order; Correspondence relating to claim of Mr. Wassall, for use by the Government of his bridge patent. (Not printed.)
- No. 147.. Timber Limits, North-West Tereitories:—Return to Order; Return giving a complete list of all the applications yet made for Timber Limits in Manitoba, Keewatin and the North-West Territories.

- No. 148. Bonds and Shourities:—Detailed Statement (Senate) of all bonds or securities registered in the Department of the Secretary of State of Canada. (Not printed.)
- No. 149. Saint Francis Harbor, Guysborough:—Return to Order; Reports of surveys made at Saint Francis Harbor, Guysborough, N.S., previous to 1879. (Not printed.)
- No. 150. McGinn, Conductor, Intercolonial Railway:—Return to Address (Senate); Correspondence relating to the late summary dismissal of Conductor McGinn from the northern division of the Intercolonial Railway. (Not printed.)
- No. 151.. Kaministiquia River:—Return to Order; Report of the depth of water on the bar at the mouth of the Kaministiquia River, and Return of soundings from thence to the Neebing Hotel. (Not printed.)
- No. 152.. Penitentiaby, British Columbia:—Return to Order; Specifications and papers relating to the construction of the British Columbia Penitentiary, from November, 1874, to September, 1878. (Not printed.)
- No. 153. INSURANCE COMPANIES LICENSED:—Return to Order; Return showing the names of all Insurance Companies licensed on and since the first day of April, 1879.
- No. 154. Surf Point Harbor Light:—Return to Order; Petitions asking for the erection of the Harbor Light at Surf Point, and also at Sand Point, Shelburne Harbor.

 (Not printed.)
- No. 155.. Sury Point Lighthouse:—Return to Order; Tenders forwarded to the Department of Marine and Fisheries for the erection of a Lighthouse at Surf Point, Shelburne Harbor. (Not printed.)
- No. 156.. Sugar Imported:—Return to Order; Statement showing the quantity of Sugar imported into the Dominion for each six months, namely: from 1st January to 30th June, and from 1st July to 30th December, respectively, between 1st January, 1872, and 31st December, 1879, specifying the country from which it was imported.
- No. 157. ALLARD, OMER:—Return to Address; Papers and documents in relation to the dismissal of Omer Allard, formerly employed in Her Majesty's Customs at the City of Montreal, Superintendent of Tide-Waiters and Lockers. (Not printed.)
- No. 158. INTERCOLONIAL AND PRINCE EDWARD ISLAND RAILWAYS:—Return to Order; Comparative Statement of the rates charged on the Intercolonial and Prince Edward Island Railways, for carriage of twenty thousand pounds of oats, etc. (Not printed.)
- No. 159. PRIMON EDWARD ISLAND RAILWAY: -- Return to Order; Correspondence relating to the lowering of rates charged on the Prince Edward Island Railway for carrying farm produce, firewood, lumber, coal and salt. (Not printed.)
- No. 160. Cape Tormentine, N.B., Cape Traverse, P.E.I.:—Return to Address; Surveys having reference to a proposed railway connecting Cape Tormentine, in the Province of New Brunswick, with the Intercolonial Railway, and also connecting Cape Traverse, in Prince Edward Island, with the Prince Edward Island Railway. (Not printed.)
- No. 161. Red River, Bridge over:—Return to Order; Correspondence between the City Council of Winnipeg and the Department of Railways, and between the Manitoba South-Western Colonization Railway and the said Department, on the subject of a bridge over the Red River, within the limits of the City of Winnipeg. (Not printed.)
- No. 162... COAL OIL:—Return to Order; Reports made by Revenue Officers as to the samples of Canadian Coal Oil submitted to them; also, as to the fire-test to which American Coal Oils have been subjected when entered at the Canadian Customs.
- No. 163. RIVER St. Francis:—Return to Order; Report of E. Bender, Civil Engineer, on the survey of the River St. Francis, made during last summer. (Not printed.)
- No. 164... Grossm Islm:—Return to Order; Correspondence in relation to the leading of the arable land belonging to the Government, at Grosse isle, in the County of Montmagny. (Not printed.)
- No. 165. Nova Scotia Indian Commissioners:—Return to Order; Statement of Receipts and Expenditures of the several Indian Commissioners for the Province of Nova Scotia, for the years ending 31st December, 1877-8-9. (Not printed.)

- No. 166. New Brunswick Indian Commissioners:—Return to Order; Statement of account of Indian Commissioners for the Province of New Brunswick, for the years 1877-8-9.

 (Not printed.)
- No. 167. BEAUBARNOIS CANAL:—Return to an Address (Senate); Statement showing the number of leases and sales of water power and their dependencies along the beauharnois Canal. (Not printed.)
- No. 168. Rails and Sorap Iron Sold:—Return to Order; Return of all Old Rails sold by the Government since first of January, 1874, up to present time; also, a similar Return of all Scrap Iron sold during said period. (Not printed.)
- No. 169.. HYDRAULIC LIFT LOCK:—Return to Address; Report of a Select Committee of the Legislature of Ontario, on the subject of the Hydraulic Lift Lock that is proposed to be used on the projected Canal, to connect the waters of Lakes Huron and Ontario. (Not printed.)
- No. 170.

 "Northern Light," Steamer:—Return to Order; Statement showing the number of Bags of Mails, Passengers and tons Freight, carried by the Steamer "Northern Light," on the route between Georgetown and Pictou, from the 19th December, 1879, to the present date. (Not printed.)
- No. 171... "Glendon," Steamer:—Return to Order; showing the services performed by the Steamer "Glendon," since the 1st January, 1879, including the number of Lighthouses and Fog-Whistles supplied; with a Statement of the time occupied in going to Sable Island and returning, in connection with the wreck of the Steamship "State of Virginia;" also, a Return showing the services performed by the Steamer "Northern Light," since the 1st January, 1879, up to the present time. (Not printed.)
- No. 172.. COAL, GOVERNMENT RAILWAYS:—Return to Order; Correspondence with the Department of Railways and Canals, in reference to the extension of contracts for supplying the Government Railways with Coal. (Not printed.)
- No. 173.. Canada Central Railway:—Report submitted by Messrs. McIntyre & Worthington for approval, with form of bond with coupons attached, proposed to be issued by the Canada Central Railway Company, payment of the interest on which (until the maturity of the bond) the Dominion Government is asked to assume, under the authority of the Order in Council, passed on the 28th May, last. (Not printed.)
- No. 174.. IRON ORE EXPORTED:—Return to Order; Statement showing the quantity of iron ore exported from Ontario, from the 1st January, 1880, to the 1st April, 1880. (Not printed.)
- No. 175.. Sugar Imported:—Return to Order; Comparative Statement of Sugar imported into Canada from the West Indies, United States and Great Britain, showing quantities and value for the years 1877, 1878 and 1879. (Not printed.)
- No. 176. BLAIS, L. S.:—Return to Order; Correspondence in relation to the dismissal or discharge from office of the ex-Postmaster of Matane, L. S. Blais, Esq., Trader. (Not printed.)
- No. 177... HARBOUR COMMISSIONERS, MONTREAL, SOREL PETITION:—Return to Address (Senate); Return for copy of the Petition of certain inhabitants of the Town of Sorel, recently presented to His Excellency, complaining of the arbitrary and unjust conduct of certain persons employed by and under the control of the Harbour Commissioners of Montreal, and praying that an enquiry into the subject of the said complaint be held in Sorel. (Not printed.)
- No. 178. Bonaventure Breakwater:—Return to Order; Report of the Engineer who made surveys at
 Bonaventure, in the Baie des Chaleurs, with the object of building a
 Breakwater there. (Not printed.)
- No. 179. New Harbor, Guysborough:—Return to Order; Reports of surveys made at New Harbor, Guysborough County, N.S., previous to 1879. (Not printe I.)
- No. 180. BRENNAN'S COVE, GUYSBOROUGH:—Return to Order; Reports of surveys made at Brennan's Cove, Guysborough County, N.S., in 1879. (Not printed.)
- No. 181. RIVER St. Mary's, Guysborough:—Return to Order; Reports of surveys made at River St. Mary's, in Guysborough County, N.S., in 1879. (Not printed.)
- No. 182. Indian Harbor, Guysborough:—Return to Order; Reports of surveys made at Indian Harbor, Guysborough Co., N.S., in 1879. (Not printed.)

- No. 183. Graving Dock, Esquimant: Copy of a Minute of Council on a Report dated 11th February, 1880, from the Hon. the Minister of Finance, on the subject of the advances proposed to be made by the Dominion Government for the construction of the Graving Dock at Esquimalt, B.C. No. 184. DISPUTED LAND CLAIMS, MANITOBA:—Return to Order; Reports made by the Commissioner for the trial of disputed land claims in Manitoba, upon claims Number 223 to 252, which were referred to said Commissioner by the Department of the Interior. (Not printed.) No. 185. FORT GARRY:—Return to Address; Orders in Council, etc., respecting the change from ten to five hundred acres of land around Upper Fort Garry, in the original grant of land to the Hudson's Bay Company. (Not printed.) No. 186. RED RIVER EXPEDITION:-Return to Address; Correspondence between the Government and the Hudson's Bay Company, in reference to the Company's claims for losses alleged to have been sustained by them during the Red River expedition. (Not printed.) No. 187. DEVIL'S LAKE, DOMINION DAM:—Return to Order; Correspondence during 1879 with the Department of Public Works of this Dominion, relating to the re-building of the Dominion Dam, Devil's Lake, in Bedford, Ontario. (Not printed.) No. 188. BRITISH COLUMBIA: CASES TRIED BRFORE JUDGES: - Return to Order; Statements furnished from British Columbia of the cases and matters tried before the several Judges of that Province. (Not printed.) No. 189. Prince Edward Island Branch Railway:—Return to Address; Memorials, etc., having reference to a proposed Branch Railway connecting Rustico, in Queen's County, P.E.I., with the P.E.I. Railway, at or near Hunter River Station. (Not printed.) No. 190. YORK FACTORY, IMPORT DUTY:—Return to Order; Entries made and sums paid for Import Duty at York Factory, on Hudson Bay, and at points where entries are made in the North West Territory, during the summer of 1879. (Not printed.) No. 191. Sullivan, Timothy or James:-Return to Order; For all papers in reference to amount torwarded by the Board of Trade, London, through the Marine Department here for Timothy Sullivan or James Sullivan, of Chatham, N.B. (Not printed.) No. 192. ST. Thomas, Great Shoal: - Return to Order, Correspondence since 1874 in relation to the necessity of providing for the requirements of navigation, by placing a Floating Light on the Great Shoal of St. Thomas, in the County of Montmagny. (Not printed.) No. 193.. Civil Service, Inside Division:—Return to Address; Return of the Inside Division of the Civil Service by Departments, showing:— 1st. A list of employés appointed from the several Provinces composing the Dominion, from July 1st, 1873, to the present date.
 2nd. A list of employes appointed from countries other than Canada, since Confederation, showing the nationality of each. Not printed.) No. 194. Armstrong, Mr., Charges Against: - Return to Order; Evidence and Reports in reference to the charges made to the Department of Inland Revenue against Mr. Armstrong, Inspector of Leather and Raw Hides for Toronto. (Not printed.) No. 195.. NORTH-WEST MOUNTED POLICE:-Return to Order; Expenditure by the Dominion Government during the year 1879, on account of the North-West Mounted Police, as well as the number of officers and men and horses composing that Force. (Not printed.) Return to Order; Return of all Complaints, Reports, etc., relating to the condition of the Mounted Police Force in the North-West Territories, No. 195a etc. (Not printed.) No. 1956 Return to Order; Statement showing the names, age and origin of all the officers, non-commissioned officers and privates of the North-West
- No. 196.. Customs, Toronto:—Return to Order; Statement from the Customs Department, showing the class and salary of all parties engaged in the Customs, Toronto. (Not printed.)

Mounted Police. (Not printed.)

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No. 197	Indians, N.B.:—Return to Order; Statement of the expenditure of the sum of \$4,500, granted for the relief of the Indians of New Brunswick. (Not printed.)
No. 19 8.	Indians, Prince Albert, N.W.T:—Return to Order; Correspondence respecting the shooting of cattle at Prince Albert, North-West Territories, by Indians acting under the direction of a Sergeant of the Mounted Police. (Not printed.)
No. 199	St. John River:—Return to Order; Papers and correspondence in regard to the bridging of the St. John River, at St. John, for railway purposes. (Not printed.)
No. 200	TAYLOR, JAMES, MANITOBA:—Return to Order; Notice of expropriation, by the Government, of the property of James Taylor, on the west side of the Red River, in the Parish of St. Clements, Manitoba, for the purposes of the Canadian Pacific Railway. (Not printed.)
No. 201	EXPROPRIATION LANDS, C.P.R.:—Return to Order; List of persons in the Province of Manitoba who have been paid for lands expropriated for the Canadian Pacific Railroad and its Pembina Branch, with the sums paid. (Not printed.)
No. 202	GROSSE ISLE, ASPOINTMENTS:—Return to Order; Statement showing the names of persons employed at the Quarantine Station at Grosse Isle, in the County of Montmagny, on the 17th September, 1878, and the names of those who have been appointed since the 17th September, 1878, together with all papers relating to appointments made by the Government at Grosse Isle, since 1878. (Not printed)
No. 203.	TELEGRAPH LINES, BATTLEFORD:—Return to Order; Return of all sums paid during the year 1879, for the maintenance of telegraph lines between the Red River and Battleford. (Not printed.)
No. 204.	Brossoir, Thomas:—Return to Order; Papers respecting the appointment of Mr. Thomas Brossoit as late Collector of Tolls and Paymaster of the Beauharnois Canal, etc. (Not printed.)
No. 205.	RONDEAU HARBOR LIGHTHOUSE:—Return to Order; Correspondence in possession of the Government, relating to the appointment of the Lighthouse-keeper at Rondeau Harbor also, all correspondence received from the Collector of Customs and Lighthouse-keeper, relating to the trade of that port. (Not printed.)
No. 206.	COAL ADMITTED FRHE:—Return to Order; Statement of Coal admitted free into the Dominion, during the past year for the use of steamers, steam-tugs, etc, on the lakes and rivers of Ontario and Quebec. (Not printed.)
No. 207.	IRISH RELIEF:—Message; Despatch from the Right Honorable, the Secretary of State for the Colonies, conveying the thanks of Her Majesty's Government to the Parliament of Canada for the grant of One Hundred Thousand Dollars in aid of the great distress in Ireland.
No. 208.	CANADA CENTRAL RAILWAY.—Return to Address (Senate); Surveys, Reports, etc., in the hands of the Government bearing on the question of the construction of a Railway from Lake Nipissing, the present provisional terminus of "The Canada Central Railroad Company," to the Sault Ste. Marie, and to Goulais Bay, on Lake Superior. (Not printed.)

MESSAGE.

(18)

LORNE.

THE GOVERNOR GENERAL transmits to the House of Commons under the provisions of the 59th clause of the British North America Act, 1867, a copy of an Order of the Honorable the Privy Council, dated the 25th July, 1879, containing the cause assigned for the removal of the Honorable Luc Letellier de St. Just, from his office of Lieutenant-Governor of the Province of Quebec.

GOVERNMENT HOUSE,

OTTAWA, 16th February, 1880.

Copy of a Report of a Committee of the Honorable the Privy Council, approved by His Excellency the Governor General in Council, on the 25th July, 1879.

The Committee of Council have had under consideration a memorandum dated 23rd July, 1879, from Sir John A. Macdonald, to whom was referred the despatch of the Right Honorable the Secretary of State for the Colonies, dated the 3rd of July, 1879, on the subject of the reference to Her Majesty of the recommendation made by Your Excellency's advisers that Mr. Letellier the Lieutenant-Governor of Quebec, should be removed from his office, reporting: That on the 14th of March, 1879, the House of Commons of Canada passed the following resolution:—

"That the dismissal by the Lieutenant-Governor of Quebec of his Ministers on the second day of March, 1878, was under the circumstances unwise and subversive of the position accorded to the advisers of the Crown since the concession of the prin-

ciple of responsible Government to the British North American Colonies."

That a few days afterwards he, Sir John A. Macdonald, as First Minister, waited on your Excellency and informed you that after the resolution of the Senate in the last session of Parliament, and the resolution of the House of Commons just referred to, it was the opinion of your Excellency's advisers that the usefulness of Mr. Letellier as Lieutenant-Governor of Quebec was gone, and they advised that in the Public interest it was expedient that he should be removed from office. That your Excellency was thereupon pleased to state that as the Federal system introduced by the British North America Act of 1867, was until then unknown in Great Britain or her Colonies, there were no precedents to guide us, that the decision on the Present case would settle for the future the relations between the Dominion and Provincial Governments so far as the office of Lieutenant-Governor is concerned, and that

18 - 1

your Excellency therefore deemed it expedient to submit the advice tendered to you and the whole case with all the attendant circumstances to Her Majesty's Government for their consideration and instructions.

That this decision of your Excellency was made with the assent of the Cabinet,

who then assumed, and still assume, the responsibility of the reference.

That he begs further to state that the despatch from the Secretary for the Colonies has been carefully reconsidered, and that it is the decided and sustained opinion of your Excellency's Ministers, that it is expedient and necessary that Mr. Letellier should be removed from his office of Lieutenant-Governor of Quebec.

He further begs to report that the cause to be assigned for such removal, according to the provisions of the 59th Section of the British North America Act, 1867, is that after the vote of the House of Commons during last Session, and that of the Senate during the previous Session Mr. Letellier's usefulness as a Lieutenant-Governor was gone.

That Your Excellency's advisers are fully aware of the responsibility of making

this recommendation, and they feel it their duty to accept it in every sense.

The Committee concur in the foregoing report and submit the same for Your Excellency's approval.

Certified,

J. O. COTÉ,

Clerk, Privy Council.

No. 18 A.

SUPLEMENTARY PAPERS

Relating to the removal of the Honorable Luc Letellier de St. Just, from the office of Lieutenant-Governor of the Province of Quebec.

By Command,

J. C. AIKINS,

Secretary of State.

DEPARTMENT OF THE

SECRETARY OF STATE, 20th February, 1880.

(Translation.)

GOVERNMENT HOUSE, QUEBEC, 10th July, 1879.

Sir,—I have the honor to transmit to you a copy of an Address to His Excellency the Governor General of Canada, voted by the Legislative Assembly of the Province of Quebec, in relation to the attempt to dismiss the Lieutenant Governor of the Province of Quebec, and to the encroachment by the Government and Parliament of the Dominion upon the rights of the Province of Quebec.

I transmit to you at the same time a copy of the Resolution of the Legislative Assembly, requesting me to transmit their Address to the Governor General.

I have the honor to be, Sir,

Your most obedient servant,

L. LETELLIER,

Lieutenant-Governor.

To the Hon.

The Secretary of State, Ottawa.

(Cobl.)

LEGISLATIVE ASSEMBLY, Wednesday, 9th July, 1879.

Resolved, -That an humble Address be presented to His Honor the Lieutenant-Governor informing him that this House hath voted an humble Address to His Excellency the Governor General, on the subject of the attempt made by the Federal Government to dismiss His Honor the Lieutenant-Governor of the Province of Quebec, and of the encroachment by that Government and the Federal Parliament upon the rights of the Province of Quebec, and praying that His Honor will be Pleased to transmit the same to His Excellency the Governor General.

Attest,

L. DELORME,

Clerk, Legislative Assembly.

 $(C^{ob\lambda^{-}})$

LEGISLATIVE ASSEMBLY, Wednesday, 9th July, 1879.

Resolved,--That the Province of Quebec, through the representatives elected to hit in the Legislative Assembly, affirms its unalterable devotion to the Crown and to the person of Her Majesty.

That this Province is satisfied with the form of government which it enjoys under the British North America Act, and with the autonomy and self-government secured

That while this Province does not seek to encroach upon the jurisdiction of the rederal Government, it expects that its rights will be respected by the Federal Government, and it is the duty of its representatives, to whom it has entrusted the defence of those rights, to protest whenever they are threatened.

That the attempt by the Federal Government to dismiss His Honor the Lieuthant Governor of the Province of Quebec, on the strength of a party vote of the Commons and Senate, is, in the present case, an encroachment on the rights of the

That it belongs to the Province of Quebec, directly interested as it is in the results of the dismissal of the DeBoucherville Cabinet, to pronounce judgment on the opportunity and the wisdom of the act of the Lieutenant-Governor when he took the hanagement of the affairs of the Province from that Cabinet to place it into other

That in accordance with the principles of responsible Government, the Province pronounced upon the Lieutenant Governor's act, when it passed judgment on the Ministry who had assumed the responsibility of it.

That the general elections resulted in a verdict in favor of the new Ministry, who, in the Session immediately following, succeeded in carrying through this House the measures introduced by them.

That since that session three of the electoral divisions of the Province, viz., St. Hyacinthe, Rouville and Chambly, have been called upon to pronounce once more upon the Lieutenant-Governor's act, and they have each testified their approval of it by large majorities.

That this new expression of public opinion carries all the more weight with it from the fact that two out of these three electoral divisions called upon to replace Opposition members who had been unseated by the courts of justice, reversed their

apparent verdict of the 1st May, 1878, by electing supporters of the Ministry.

That the approval by this Province of the act of His Honor the Lieutenant-Governor has been too strongly expressed to leave any more doubt on the subject, and this House elected to represent the opinions of the people of this Province, thanks His Excellency the Governor General for his firmness and wisdom in arresting the encroachment attempted by the Federal Parliament and Government on the rights of this Province, and feels confident that His Excellency will continue with the same firmness and wisdom to acknowledge and protect those undoubted rights.

(Attest.)

L. DELORME.

Clerk, Legislative Ascembly.

QUEBEC, 25th July, 1879.

SIR,—I am commanded by His Excellency the Governor General to inform you that by Order of His Excellency in Council, passed this day, you were removed from the office of Lieutenant-Governor of the Province of Quebec, and that the cause assigned for such removal, according to the provisions of the 59th Section of the British North America Act, 1867, is that after the vote of the House of Commons during last session, and that of the Senate during the previous session, with relation to your course as Lieutenant-Governor, your usefulness as such was gone.

I have the honor to be, Sir,

Your most obedient humble servant,

(Sigued)

EDOUARD J. LANGEVIN,

Under-Secretary of State.

To the Honorable Luc Letellier de St. Just, Spencerwood, Quebec.

The Governor General to Sir M. E. Hicks-Beach.

(Copy.)

No. 210.

CITADEL, QUEBEC, 28th July, 1879.

SIR,—With reference to my despatch of the 9th of April, and your reply No. 208 of the 3rd of July, 1879, conveying the opinion of Her Majesty's Government on the case of Mr. Letellier, the present Lieutenant-Governor of Quebec, I have now the honor to transmit for your information:—

14th July, 1879.

1. A copy of the memorandum with which I referred your despatch

to my Ministers.

21st July, 1879.

2. Their reply informing me that after careful and anxious consideration they adhered to their original decision that Mr. Letellier should be removed from his office of Lieutenant-Governor.

^{23rd} July, 1879. 25th July, 1879.

3. My assent to that decision conveyed by tolegraph.

4. An approved Order in Council, based on the Resolution passed in the Dominion House of Commons on the 14th day of March, 1879, recommending that Mr. Letellier be removed from his office of Lieutenant-Governor of Quebec.

I have, etc.,

(Signed)

LORNE.

The Right Honorable Sir M. E. HICKS-BEACH, Bart.

Memorandum to the Privy Council.

The Governor General, having with the assent of the Prime Minister, referred the question involved in the proposed removal from his office of Monsieur Letellier, the lieutenant-Governor of Queboc, to the Imperial Government; herewith forwards for No. 208, July 3. Secretary of State for the Colonies gives the views of the Imperial the consideration of the Cabinet a copy of the despatch in which the Government.

The Cabinet will observe that the 59th Section of the British North America Act is not held by the Imperial Government to confer on the Governor General the

individual right to maintain a Lieutenant-Governor in office.

The Governor General is by the despatch informed that, in the view of Her Majesty's Government, he would not be justified in departing, "in this instance, from the the general rule, and declining to follow the decided and sustained opinion of his

He has therefore now to request the Cabinet to state if the opinion given by them to the effect that they advise the dismissal of the Lieutenant-Governor of Quebec, be still their decided opinion, and if that opinion be sustained after full weight and due consideration has been given by the Cabinet to the support afforded in the Province of Quebec to Mr. Joly; the Minister who is by constitutional practice responsible for the action of the Lieutenant-Governor.

In requesting the Cabinet to reconsider their advice, the Governor General asks that special attention be directed to the fifth paragraph and those numbered seven, eight and nine of the despatch of the Secretary of State.

To the despatch from Her Majesty's Government he desires to add nothing on his own part, the Cabinet having been already confidentially placed in possession of

It is to be desired that the opinion of the Cabinet as reconsidered be assented to by all its members, and that the Ministers now absent in England be communicated with, by telegraph, for this purpose.

CITADEL, QUEBEC, 14th July, 1879.

 $(C^{ob \lambda \cdot})$

Memorandum from Sir John Macdonald to His Excellency the Governor General.

The undersigned, on behalf of himself and colleagues, has the honor to acknow-The undersigned, on behalf of himself and coneagues, was one house of the 3rd Intersection of the despatch from the Secretary of State for the Colonies of the Intersection of the Privy Council from His 3rd July instant, and of the memorandum addressed to the Privy Council from His Excellency with reference to it.

The Governor General's advisers having fully considered the despatch and His Excellency's minute, desire to state that after anxious consideration they adhere to the admit by admit by the undersigned on their behalf for the the advice previously tendered to him by the undersigned on their behalf for the

removal of Lieutenant Governor Letellier, they have not failed to give full weight and due consideration to the support afforded in the Province of Quebec to Mr. Joly, and have given their special attention to the fifth, seventh, eighth and ninth paragraphs of the despatch as desired by His Excellency. This subject was fully considered by His Excellency's advisers immediately before the departure of Sir Leonard Tilley and Sir Charles Tupper for England. These gentlemen concurred with the rest of their colleagues in the opinion that, in case the subject should be referred back by Her Majesty's Government, the advice should be renewed, and this is therefore the unanimous advice of the Cabinet.

> JOHN A. MACDONALD. (Signed)

OTTAWA, 21st July, 1879.

Copy of Telegram.

23rd July, 1879.

Shall consent to act on advice given after reconsideration of case by Cabinet. Order in Council should be so drawn as to make clear sole responsibility of Cabinet for action taken.

(Signed) LORNE.

Copy of a Report of a Committee of the Honorable the Privy Council, approved of by His Excellency the Governor General on the 25th day of July, 1879.

The Committee of Council have had under consideration a memorandum dated 23rd July, 1879, from Sir John A. Macdonald, to whom was referred the despatch of the Right Honorable the Secretary of State for the Colonies, dated 3rd of July, 1879, on the subject of the reference to Her Majesty of the recommendation made by Your Excellency's advisers that Mr. Letellier, the Lieutenant-Governor of Quebec, should be removed from his office, reporting: That on the 14th March, 1879, the House of Commons of Canada passed the following resolution:-" That the dismissal by the "Lieutenant Governor of Quebec of his Ministers on the second day of March, 1878, "was under the circumstances, unwise and subversive of the position accorded to the "advisers of the Crown since the concession of the principle of Responsible Govern-" ment to the British North American Colonies."

That a few days afterwards he, Sir John A. Macdonald, as First Minister, waited on Your Excellency, and informed you that, after the resolution of the Senate in the last session of Parliament, and the resolution of the House of Commons just referred to, it was the opinion of Your Excellency's advisers that the usefulness of Mr. Letellier as Lieutenant-Governor of Quebec was gone, and they advised that in the public interest it was expedient that he should be removed from office. That Your Excellency was thereupon pleased to state that as the Federal system introduced by the British North America Act of 1867, was until then unknown in Great Britain or her colonies, there were no precedents to guide us, that the decision on the present case would settle for the future the relations between the Dominion and Provincial Governments as far as the office of Lieutenant-Governor is concerned, and that Your Excellency therefore deemed it expedient to submit the advice tendered to you, and the whole case with all the attendant circumstances, to Her Majesty's Government for their consideration and instructions.

That this decision of Your Excellency was made with the assent of the Cabinet,

who then assumed, and still assume the responsibility of the reference.

That he begs further to state that the despatch from the Secretary for the Colonies has been carefully reconsidered, and that it is the decided and sustained opinion of Your Excellency's Ministers that it is expedient and necessary that Mr. Letellier should be removed from his office of Lieutenant Governor of Quebec.

He further begs to report that the cause to be assigned for such removal, according to the provisions of the 59th section of the British North America Act, 1867, is that, after the vote of the House of Commons during last session, and that of the Senate during the previous session, Mr. Letellier's usefulness as a Lieutenant-Governor was

That Your Excellency's advisers are fully aware of the responsibility of making this recommendation, and they feel it their duty to accept it in every sense.

The Committee concur in the foregoing report and submit the same for Your

Excellency's approval.

Certified.

W. A. HIMSWORTH, (Signed)

Clerk, Privy Council, Canada.

Sir M. E. Hicks Beach to the Marquis of Lorne.

(Copy.)

Canada.—No. 208.

Downing Street, 3rd July, 1879.

My Lord, -Her Majesty's Government have given their attentive consideration to your request for their instructions with reference to the recommendation made by your Ministers, that Mr. Letellier, the Lieutenant Governor of Quebec, should be removed from his office.

2. It will not have escaped your observation, in making this request, that the constitutional question to which it relates is one affecting the internal affairs of the Dominion, and belongs to a class of subjects with which the Government and Parliament of Canada are fully competent to deal. I notice with satisfaction that, owing to the ability and patience with which the new constitution has been made by the Canadian people to fulfil the objects with which it was framed, it has very rarely been found necessary to resort to the Imperial authority for assistance in any of those complications which might have been expected to arise during the first years of the Dominion, and I need not point out to you that such references should only be made in circumstances of a very exceptional nature.

3. I readily admit, however, that the principles involved in the particular case now before me are of more than ordinary importance. The true effect and intent of those sections of the British North America Act, 1867, which apply to it, have been much discussed, and so this is the first case which has occurred under those sections, there is no precedent for your guidance. For this reason, though regretting that any cause should have arisen for the reference now made to them, Her Majesty's Government approve of the course which you have taken on the responsibility and with the consent of your Ministers, and I will now proceed to convey to you the views which they have formed on the question submitted for their consideration.

4. The several circumstances affecting the particular case of Mr. Letellier have been fully stated in Sir J. A. Macdonald's memorandum of 14th April, in Lieutenant-Governor Letellier's letter of the 18th April, and in communications which I have since received from Mr. Langevin, who, accompanied by Mr. Abbott, has come to this country for the purpose of supporting the advice given by the Government, of which he is a member, and from Mr. Joly, who was similarly empowered to offer any explanations that might be required on the part of Mr. Letellier. If it had been the duty of Her Majesty's Government to decide whether Mr. Letellier ought or ought not to be removed, the reasons in favor of and against his removal would, I am confident, have been very ably and thoroughly put before them by Messrs. Langevin and Abbott, and by Mr. Joly. I have not, however, had occasion to call for any arguments from either side on the merits of Mr. Letellier's case. The law does not empower Her Majesty's Government to decide it, and they do not therefore propose to express any opinion with regard to it. You are aware that the powers given by the British North America Act, 1867, with respect to the removal of a Lieutenant-Governor from office, are vested, not in Her Majestys Government, but in the Governor General, and I understand that it is merely in view of the important precedent which you consider may be established by your action in this instance, and the doubts which you entertain as to the meaning of the statute, that you have asked for an authoritive expression of the opinion of Her Majesty's Government on the abstract question of the responsibilities and functions of the Governor General in relation to the Lieutenant-Governor of a Province under the British North America Act, 1867.

5. The main principles determining the position of the Lieutenant Governor of a Province, in the matter now under consideration, are plain. There can be no doubt that he has an unquestionable constitutional right to dismiss his Provincial Mimisters if, from any cause, he feels it incumbent upon him to do so. In the exercise of this right, as of any other of his functions, he should, of course, maintain the impartiality towards rival political parties which is essential to the proper performance of the duties of his office; and for any action he may take, he is, under the 59th section of

the Act, directly responsible to the Governor General.

6. This brings me at once to the point, with which alone I have to deal, namely, whether, in deciding whether the conduct of a Lieutenant-Governor merits removal from office, it would be right and sufficient for the Governor General, as in any ordinary matter of administration, simply to follow the advice of his Ministers. or whether he is placed by the special provisions of the statute under an obligation to act upon his own individual judgment. With reference to this question, it has been noticed that while, under section 58 of the Act, the appointment of a Lieutenant-Governor is to be made "by the Governor General in Council by Instrument under "the Great Seal of Canada," section 59 provides that "a Lieutenant-Governor shall " hold office during the pleasure of the Governor General," and much stress has been laid upon the supposed intention of the Legislature, in thus varying the language of these sections. But it must be remembered that other powers, vested in a similar way in "the Governor General," were clearly intended to be, and in practice are exercised by him, by and with the advice of his Ministers; and though the position of a Governor General would entitle his views, on such a subject as that now under consideration, to peculiar weight, yet Her Majesty's Government do not find anything in the circumstances which would justify him in departing, in this instance, from the general rule, and declining to follow the decided and sustained opinion of his Ministers, who are responsible for the peace and good government of the Dominion to the Parliament to which, according to the 59th section of the statute, the cause assigned for the removal of a Lieutenant-Governor, must be communicated.

7. Her Majesty's Government, therefore, can only desire you to request your Ministers again to consider the action to be taken in the case of Mr. Letellier. It will be proper that you should, in the first instance, invite them to inform you whether their views, as expressed in Sir J. A. Macdonald's memorandum, are in any way modified after perusal of this despatch, and after examination of the circumstances now existing which, since the date of that memorandum, may have so materially changed as to make it, in their opinion, no longer necessary for the advantage, good Government or contentment of the Province, that so serious a step should be taken as the removal of a Lieutenant-Governor from office. It will, I am confident, be clearly borne in mind, that it was the spirit and intention of the "British North America Act, 1867," that the tenure of the high office of Lieutenant-Governor should, as a rule, endure for the term of years specifically mentioned, and that not only should the power of removal never be exercised, except for grave cause; but that the fact that the political opinions of a Lieutenant-Governor had not been, during his former career, in accordance with those held by any Dominion Ministry, who might happen to succeed to power during his term of office, would afford no reason for its exercise.

8. The political antecedants and present position of nearly all the Lieutenant-Governors now holding office prove that the correctness of this view has been hitherto recognized in practice; and I cannot doubt that your advisers, from the opinions they have expressed, would be equally ready with the late Government, to appreciate the objections to any action which might tend to weaken its influence in the future.

9. I have directed your attention particularly to this point, because it appears to me to be important that in considering a case which may be referred to hereafter as a precedent, the true constitutional position of a Lieutenant-Governor should be defined. The whole subject may, I am satisfied, now be once more reviewed with advantage; and I cannot but think that the interval which has elapsed (and which has from various causes been unavoidable) may have been useful in affording means for a through comprehension of a very complicated question, and in allowing time for the strong feelings on both sides, which I regret to observe have been often too bitterly expressed, to subside.

I have, &c.,

(Signed)

M. E. HICKS-BEACH.

Governor General
The Right Honorable
The Marquis of Lorne,
K.T., G.C.M.G., &c., &c., &c.

ARTICLES OF AGREEMENT

ENTERED INTO

IN CONNECTION WITH

THE

CANADIAN PACIFIC RAILWAY.

Printed by Onden of Pauliament.



OTTAWA:
PRINTED BY MACLEAN, ROGER & Co., WELLINGTON STREET,
1880.

CANADIAN PACIFIC RAILWAY.

(19.)

- ARTICLES of agreement entered into between the following contractors and Her Majesty Queen Victoria, represented by the Minister of Railways and Canals, in connection with the Canadian Pacific Railway, viz:—
- John Ryan—to do the excavation, grading, bridging, track-laying, ballasting, station building, etc., on the Colonization Railway, North-Westerly from Winnipeg, Manitoba—about 100 miles.
- Andrew Onderdonk—to do the excavation, grading, bridging, track-laying, ballasting, etc., from Emory's Bar to Boston Bar, British Columbia, about 29 miles (Section A).
- Ryan, Goodwin & Co—to do the excavation, grading, ballasting, etc., between Boston Bar and Lytton, British Columbia, about 29 miles (Section B).
- Andrew Onderdonk—to do the excavation, etc., required between Lytton and Junction Flat, about six miles above Spence's Bridge, on the River Thompson, B.C., about 28½ miles in length (Section C).
- Andrew Onderdonk—to do the excavation, grading, bridging, track-laying, ballasting, etc., between Junction Flat and Savona's Ferry, British Columbia, about 40½ miles in length (Section D).
- Miller Bros. and Mitchell—to supply 700 tons of railway spikes, delivered 400 tons at Fort William, and 300 tons at Montreal, for the Canadian Pacific Railway.
- The Dominion Bolt Co—to supply 35 tons of fish-plate, bolts, and nuts, at Fort William, for the Canadian Pacific Railway.
- The Correspondence, and also
- The Agreement in connection with letting of the following contracts for the supply of 5,000 tons of steel rails and fastenings, etc., viz.: the West Cumberland Iron and Steel Co. (Limited) for 2,000 tons,—the Barrow Co. for 1,500 tons,—the Ebbw Vale Co. for 1,500 tons,—and the Patent Nut and Bolt Co. for 48 tons.
- The Agreement with R. Dickson to erect Station Buildings, Pembina Branch, Canadian Pacific Railway, and also
- The Agreement with Guest & Co. for 10,000 tons steel rails, etc.

The works to be done by the contractors, of which the hereto annexed are the specifications, consist of all the excavation, grading, bridging, track-laying, ballasting, station buildings, and other works required to be done on that portion of the Colonization Railway, commencing at Winnipeg, in the Province of Manitoba, and extending one hundred miles, or any shorter distance, north-westerly or westerly, that the Minister of Railways and Canals may determine.

So soon as the proposed line of railway or any portion thereof is built, the Dominion Government shall have the right for themselves, or for the contractors on adjoining portions of the main line or branches of the Canadian Pacific Railway, to use the whole or any part of the line herein contracted for, when and so soon as the

Government rails are laid thereon.

No fencing is to be made under this contract, anything in the specifications or n the schedule of prices herein contained to the contrary notwithstanding. only such portion of the ballasting as the said Minister may hereafter determine (not exceeding, however, one-half of the quantity originally contemplated to be done), is to be done and paid for under this contract.

(Signed) H.A.F.

B.

CANADIAN PACIFIC RAILWAY.

COLONIZATION LINE FROM WINNIPEG IN MANITOBA.

SPECIAL SPECIFICATION.

1. The Government has determined to construct a Colonization Railway to the west of Red River in Manitoba, and in order that delay may be avoided, it has been

decided to invite tenders at once, the survey being in progress.

2. Commencing at Winnipeg, the railway will run north-westerly to connect with the main line in the neighborhood of the 4th base line, and thence run westerly between Portage La Prairie and Lake Manitoba, to a point 100 miles from Winnipeg, or for any shorter distance the Government may determine.

3. Whatever improvement the future may call for, the railway shall, in he first

place, be of the cheapest description.

4. The survey not being made, and the precise location undetermined, it is not possible to furnish plans and profiles. Quantities are, however, assumed in order to give to intending contractors some idea of the work to be done, and to admit of a comparison of tenders. These quantities may, in actual execution, be diminished, and the contractors will be paid accordingly, but on no account must the assumed

quantities be increased.

5. The ground over which the railway will pass, is for the most part level, and in many places the track may be laid almost directly on the natural surface of the prairie. At other places, a limited amount of grading will be required. The roadbed will be formed with a little light grading, the material being generally obtained from side-ditches. The road-bed will thus be formed to a width of fifteen feet, and except when crossing streams or depressions, to a height averaging six to twelve inches above the general prairie surface. The ditches will be made parallel to the railway, and they must, in no case, be formed nearer the centre line than 15 feet, except where sidings are required, when the distance will be increased to 30 feet, or such width as may be directed.

6. Timber structures for the crossing of ravines, and for passing water across the line of railway, will occasionally be required. These will be constructed according to general drawings to be seen at the engineer's office, will be paid for by the cubic foot of timber erected in place and the weight of iron used. Where piling is re-Quired it will be paid for in the same way.

7. The line shall be fenced along the sides, except at public road crossings, where cattle-guards will be used. The fences, however, will properly conform to the position of the cattle guards, as per drawings. The fence shall be the best description

of common farm fence used in the locality.

At all public roadways, cattle-guards will be established, and will be constructed according to drawings. The roadway between cattle-guards will be planked and the Public road properly graded and gravelled as far as the limits of the railway right of Under this heading the bridging of side-ditches, fences from cattle guards to the line fences of the railway, also post and sign and everything necessary to com-Plete the crossing, will be embraced. The fences connecting cattle-guards with right-of way fences will be post and board as per drawings.

9. Farm crossings will be established wherever required and directed. will be graded so as to form easy and convenient passages for farm traffic across the Tails, and planked to the full extent of the railway ties. The ditches will be properly bridged and gates of an approved design and with proper fastenings will be placed in

the fences.

10. All the rails and fastenings will be handed over to the contractors at the ships' tackle at Montreal. They will be required to receive the material, carry it forward and place it on the line of railway in Manitoba, paying for harbor dues in Montreal, all handling, insurance, canal tolls, wharfage and all other charges by the way. The Government will make contracts to have the rails and fastenings delivered at Montreal, 5,000 tons by the 15th August, and the balance in October next.

11. The ties shall be equal in quality to those used on other portions of the

Pacific Railway. See general specification.

- 12. The track-laying and ballasting shall be performed in accordance with the general specifications. The ballasting will be confined to one lift, giving six or eight inches under the ties.
- 13. Simple station buildings will be required at each station. These will be erected at points hereafter to be determined in accordance with the drawings and *Pecification exhibited.

14. The general specification, dated 30th November, 1878, will be in force as far as applicable, and the contract to be executed shall be similar in its provisions to

the form of indenture attached to the general specification.

15. A copy of the general specification and form of contract accompanies this, and will be supplied to all intending contractors on application. To these documents the attention of parties is specially directed.

16. Sealed tenders, endorsed "C. P. Railway Colonization Line," and addressed F. Braun, Esquire, Secretary, Department of Railways and Canals, Ottawa," will be

received at Ottawa until noon on Friday, the 1st August, 1879.

17. Tenders must be on the printed forms. These will be furnished on application. tion at the Pacific Railway Offices in Ottawa and Winnipeg. These forms alone are to be used. Tenders must have the printed quantities correctly priced and accurately noneyed out, and no tender will be entertained unless an accepted bank cheque for \$3,000 be enclosed with it.

18. The printed quantities in the form of tender are not from any measurements they are assumed maximum quantities. The contract will stipulate that while the work on completion may cost less than the total amount of the accepted tender, that

amount shall not be exceeded.

19. To each tender must be attached the usual signatures of two responsible and solvent persons, residents of the Dominion, willing to become sureties for the carrying of the conditions, as well as the performance of the works embraced in the contract.

20. The Government does not bind itself to accept the lowest or any tender.

21. So soon as a tender is accepted, the parties concerned must be prepared—immediately after being notified—to enter into contract, and for the due fulfilment of the same, will be required, by deposit of money or its equivalent value at current rates, of public securities or tank stocks to the amount of five per cent. on the bulk sum of the contract, of which the sum sent in with the tender will be considered a part.

22. The work must be commenced within one month after the acceptance of the tender and date of the contract. Fifty miles of the line must be in running order within eight months, and the whole length of line within twelve months, of the

contract date.

SANDFORD FLEMING, Engineer in Chief.

CANADIAN PACIFIC RAILWAY OFFICE, OTTAWA, 16th June, 1879.

(Signed) H. A. F.

A CANADIAN PACIFIC RAILWAY.

GENERAL SPECIFICATION FOR THE CONSTRUCTION OF THE WORK.

[Applicable to all the following Railway Contracts, but not reprinted for each.]

1. This specification refers to all works of construction and materials required in making and building the railway up to formation level, and preparing it for the permanent way; comprising clearing, close cutting, grubbing, fencing, excavation, tunnelling, draining, ditching, foundation works, bridges, culverts. Also track-laying, ballasting, and all other works connected with the construction and completion of the line of railway, to which the engineer may consider this specification to be applicable under each contract.

CLEARING, ETC.

2. The clearing is embraced in the contract for the erection of the telegraph; but in the event of any clearing remaining to be executed, the contractor for grading may be required and directed to do it; a price for clearing is therefore necessary.

3. Where the railway passes through wooded sections, the land must be cleared to the width of sixty-six feet on each side of the centre line, or such greater or lesser

width as the engineer may direct.

4. The clearing is to be done so that all the brush, logs and other loose material within its limits shall be burned. In no case shall any of the brush or logs be cast back upon the adjacent timber lands; they must invariably be made into piles near the centre of the space to be cleared, and there entirely consumed. All brush or trees accidentally or otherwise thrown into the adjacent woods, must be dragged out and burned. The land, when burned, must be left in a clean condition.

5. Where embankments are to be formed less than four feet, or more than two feet in height, all the standing timber and stumps must be chopped close to the

ground, within the limits of the embankment, and burned.

6. Where excavations will not exceed three feet in depth, or embankments two feet in height, all stumps must be grubbed out, and, if possible, burned; those that will not burn, must be carried beyond the limits of the cuttings and embankments, where directed, and there piled. Directions will be given at the proper time, as to the extent of ground required to be cleared, close-cut and grubbed. The side-ditches and off-take drains must also be grubbed, but no grubbing will be paid for in borrowing pits.

FENCING.

7. The fence, wherever required, shall be a strong, well-built, heavy farm fence of approved design, thoroughly secured by stakes, riders, posts and yokes, or other means to prevent its removal by gales of wind or animals.

8. The farm gates, when required, will be light and strong, of an approved

design, similar to those on the Intercolonial Railway.

9. The fencing to be thoroughly completed through all the cleared lands and Wherever it may be directed to be placed by the engineer.

GRADING.

10. In woodland the grading will be commenced after the clearing, close cutting and grubbing required is completed to the satisfaction of the engineer, and the con-

tractor will be held responsible for all damage to crops.

11. The width of embankments at sub-grade or formation level will be 17 feet. The width of cuttings will not be less than 22 feet. The slopes of earth work will be made one and a half horizontal to one perpendicular. In rock cuttings the slopes will be, as a rule, one horizontal to four perpendicular. In cutting, partly earth and partly rock, a berme of six feet shall be left on the surface of the rock. The widths, slopes and other dimensions above defined may be varied by the engineer at any time to suit circumstances. And the contractor shall not take out nor be paid for rock, nor any other excavation beyond the slopes, without an express order, in writing, from the engineer. In the event of a slide in a rock cutting after it is formed, the contractor will remove the debris, and be paid for it as loose rock or as earth,

according to the class to which it may appear to the engineer to belong.

12. The material to be placed in the embankments must be approved by the engineer, and in places where the natural surface of the ground upon which the embankment is to rest is covered with vegetable matter, which cannot be burned off in clearing, and which would, in the opinion of the engineer, impair the work, the same must be removed to his entire satisfaction. In the event of the line crossing muskegs or morasses, it may be deemed by the engineer expedient that a platform of logs shall be formed under the embankment of such width as will extend through and to about six feet beyond the side slopes, and of such depth as may be required, according to height of embankment. The logs to range six inches to fifteen inches diameter, and must be laid close together and covered with brush. All sloping ground covered with pasture shall be deeply ploughed over the base of the embankments before the latter are commenced.

13. In level prairie sections it will be necessary to excavate off-take ditches considerable distances to the right or left of the line. These ditches will generally be required in the lowest ground, where the material is frequently of a tough nature (locally known by the name of "Gumbo"). These off-take ditches must be of such widths and depths as may be required and directed. The sides shall be sloped one ver tical to two horizontal, and the material shall be cast out so as to leave a berme of at least six feet between the deposit and the top of the slopes. A separate price for offtake ditches will be required in the tenders, and the quantities shall embrace all

excavation in connection therewith, beyond the limits of the railway land.

14. Side-hill ground to be covered by embankment shall first be thoroughly underdrained as the engineer may see expedient, and all cuttings after being formed, and all slopes likely to be affected by wet must be similarly underdrained, longitudinally or transversely, or both, as circumstances may seem to him to require. These drains will be constructed in a similar way to that in which ordinary land drains are sometimes made; a trench will first be dug to a minimum depth of four feet, and in the bottom of this trench, four or five cedar or spruce poles about two inches in diameter will first be laid by hand, breaking joint; over the poles will then be placed not less than three feet of small broken stone, not larger than ordinary road metal or gravel ballast, over which will be deposited such material convenient to the place as the engineer may approve of. The contractor must find all the material required in these drains, do all the work described, and remove the surplus earth. These drains must always be made with a sufficient longitudinal fall for the easy flow of water, and, therefore, they may, in level cuttings, be deeper at one end than at the other, but the minimum depth will be not less than four feet.

15. On the completion of the cuttings and the under drains provided for in last clause, ditches for the removal of surface water shall be formed along each side at the bottom of the slopes, according to directions to be given. Catch-water ditches shall also be formed some distance back from the top of slopes, to exclude from the excavation any water flowing from the adjoining lands; the contractor shall also construct all other drains and ditches which the engineer may deem necessary for the

perfect drainage of the railway and works.

16. All open ditches in cuttings or elsewhere other than those referred to in Clause 13, and all excavations required for turning, making or changing watercourses, and which must be executed as may from time to time be directed, will be measured up and paid for as excavation according to its class, and all other excavations such as may be required in the formation of public roads, or in borrowing pits, or in grading depot grounds, turnouts or branches, and so much of ordinary foundation pits for bridges and culverts as are not under the level of the water, shall be considered as a necessary part of the excavation for the formation of the roadway, and must be executed and the material deposited according to the directions of the engineer, and will be paid for at the same rate per yard as the ordinary excavation, according to its denomination. In ordinary foundation pits, where pumping or baling becomes necessary, all the excavation under water level shall be measured and reckoned at three times the price of earth excavation in order to cover the extra cost involved.

17. Excavation will be classed under three heads, viz.: solid rock, loose rock, and earth, and will be paid for according to the following definitions:—

1st. All stones and boulders measuring more than 27 cubic feet, and all solid

quarry rock, shall be termed solid rock excavation.

2nd. All large stones and boulders measuring less than 27 cubic feet, and all loose rock, whether in situ or otherwise, that may be removed with facility by hand, pick or bar, without the necessity of blasting, shall be termed loose rock excavation.

3rd. All other excavation of whatever kind, with the exception of off-take ditches

referred to in clause 13, shall be termed earth excavation.

18. The contract price for these several classes of excavation shall be taken to include the whole cost of hauling, except only extreme cases which may involve a haul of more than twelve hundred feet. For every hundred feet of haul over twelve hundred feet and up to twenty-five hundred feet, the contractor will be allowed at the rate of one cent per cubic yard, that is to say in the event of the haul being in any case twenty-five hundred feet, thirteen cents per yard shall be added to the schedule rate; which will be the maximum allowance per haul in any case. This clause shall not apply to ballast.

19. The embankments must be made to such sufficient height and width as will allow for the subsidence of the same, and both cuttings and embankments shall be left at the completion of the contract, at such heights, levels, widths and forms as directed by the engineer, the upper surface of the banks to be rounded in order to

throw off the water.

20. The whole of the grading shall be carefully formed to the levels given, and the roadway in cuttings shall invariably be rounded and left from six to eight inches lower at the sides than on the centre line. In rock cuttings it will be sufficient to form a water channel about two feet wide and eight inches deep along each side. All materials found in excavations, whether in road-bed cuttings, ditches, water channels, road crossings, borrowing pits or elsewhere, must be deposited in such places as the engineer may direct. In case where the road-bed excavations are insufficient to form the embankments, the deficiency shall be supplied by widening the cuttings, or from the sides of the road, or from borrowing pits, but no material shall be so supplied

without his concurrence, and not until the cuttings are completed, without his express sanction. All borrowing pits shall, if required by the engineer, be dressed to a good shape and properly drained. Where material to make up on bankments is taken from the side, a berme of at least ten feet from bottom of slope of embankment shall remain untouched.

21. Where the excavation in a cutting exceeds what may be required to make the embankments of the specified width, the engineer may direct that the embankments be increased in width with the surplus material, and when this is done to his satisfaction, the remainder, if any, may be wasted; but in every case where either borrowing or wasting is resorted to, the materials must be taken and deposited as he

may regulate and direct.

22. In cases where pitching or rip-rapping will be required for the protection of embankments contiguous to streams, all stone suitable for this work found in excavations may be removed and deposited in some convenient place until required, and all good building stone which may be found in rock excavations may, with the approval of the engineer, be preserved and piled along the side of the line as directed. But any material so found and used will not be paid for twice, the quantity, if considerable, will form a deduction from the quantity of excavation so measured in the cutting.

23. Rip-rap work, whenever required and ordered for the protection of slopes of embankments, must be well and carefully performed, in such manner and of such thickness as may be directed. It will be measured and paid for by the cubic yard.

24. Roads constructed to and from any point on the line of railway for the con-Venience of the contractor, for the conveyance of material or otherwise, must be at his own risk, cost and charges, but the contractor will not be required to purchase

land for the railway track, for branches or for borrowing pits.

25. Wherever the line is intersected by public or private roads, the contractor must keep open at his own cost convenient passing places, and he shall be held responsible for keeping all crossings, during the progress of the works, in such condition as will enable the public to use them with perfect safety, and such as will give rise to no just ground for complaint. Contractors will be held liable for any damages resulting from negligence on their part or that of their men. At all public roads crossed on the level, the contractor will be required to put in two substantial cattle guards of wood of such dimensions as may be directed by the engineer.

26. Whenever any material is met with in the excavations, which the engineer shall consider suitable and required for ballast, the same shall at his discretion be

reserved for that purpose.

27. When slips occur in cuttings, after they are properly formed, the material must be immediately removed by the contractor, the slopes re-formed, and such precautions adopted as the engineer may deem necessary. The contractor will be paid for the removal of slips as already provided for.

28. In the event of earth excavation being proceeded with in winter, no snow or ice must be placed in embankments, or allowed to be covered up in them, and all frozen earth must, as far as practicable, be excluded from the heart of embankments.

29. The contractor shall, before the work is finally accepted, finish up cuttings and embankments, dress and drain borrowing pits when required, dress slopes to the required angles, repair all damages by frost or other causes, and complete everything connected with the grading of the road-bed, bridging, etc., in a creditable and workmanlike manner, in accordance with the directions and to the satisfaction of the engineer.

30. The measurement of quantities shall invariably be made in excavation unless in special cases, if any, where this may be found impossible; in such cases the engineer shall determine the quantities in embankment, after making all proper allowances,

of which he shall be the judge.

31. The prices stipulated for excavation of the several denominations, together with the price for haul in extreme cases, and the price for work in foundation pits under water level, shall be the total prices for excavating, loading, removing and depositing all the material. In a word, the rates and prices stipulated in the contract must be understood to cover every contingency; the furnishing of all labor, material, power and plant; the cost of finishing up cuttings and embankments, the dressing and draining of borrowing pits, when required; the dressing of slopes to the required angle, and the completing of everything connected with the grading of road-bed, in a creditable and workmanlike manner, in accordance with the directions and to the satisfaction of the engineer.

TUNNELLING.

32. The tunnelling will consist of "line tunnels" and "stream tunnels"; the former shall be formed to an exact minimum section hereafter to be furnished. For the purpose of tendering, the sectional area of "line tunnels" shall be calculated at 405 superficial feet, equal to 15 cubic yards to the lineal foot of tunnel. The "stream tunnels," where formed, shall be driven through the solid rock, which, in some places, forms the sides of ravines, they must be formed in the manner to be pointed out in each case. Open cuttings at the end will be excavated, to give an easy flow to the water; these open cuttings may be slightly curved, but the tunnels proper must be perfectly straight from end to end, with the sides as smooth as practicable. The up-stream in each tunnel must generally be one foot lower than the bed of the stream opposite, and they must be driven with a proper inclination. Care must be taken taken to leave a solid pillar of rock between the tunnel and the side of the ravine, equal (except in special cases) to not less than double the diameter of the tunnel. The thickness of solid rock over the tunnel shall be similarly proportioned. The open cuttings which form the outlets and inlets of tunnels shall be measured and paid as ordinary excavation, according to classification, the material excavated from them to be placed in the embankments, or as may be directed. The tunnels shall be paid for by the lineal foot, and the price must cover all cost of pumping, bailing, draining, &c., which may be necessary. The tunnels required will be of the following dimensions:-

Lineal Foot of Tunnel.

Twenty feet	tunnels,	324	superficial feet equals	12	cubic yards.
Sixteen feet	do	216		8	"
Twelve fcet	do	108	"	4	"
Eight feet	do	54		2	"
Six feet	do	27	"	1	

TIMBER STRUCTURE.

33. The structures for the passage of small streams may be built of the most suitable wood to be found in the country. Character and quality to be approved by the engineer. The several structures are intended to be built according to the following specification and the drawings referred to; but the character of the designs may be changed to suit circumstances.

34. General drawings No. 1 to 9, inclusive, show the kind of structures to be

erected for the passage of the smaller streams under the railway.

Drawing No. 1, for embankments 2 feet high No. 2 44 No. 3 6 " " " 8 No. 4 " No. 5 " 10 " No. 6 15 " No. 7 " " 20 " " No. 8 25 No. 9 30

35. No. 1 will be composed of two bents framed together in the manner shown in the drawing, having caps and mud-sills framed into posts and braces, and pinned as shown. These bents will be placed in trenches—previously excavated—11 fect

centre to centre, and at least five feet in the ground, and when properly levelled as to grade, height, &c., the earth will then be firmly packed around them. These bents will be spanned by stringers 16 inches by 12 inches, and bolted by 7 inch bolts with washers—to the caps. The bank stringers will be 12 inches by 12 inches. The whole then covered by ties 9 inches by 8, and of the lengths shown on the plan.

36. No. 2 will be similar in every respect to No. 1, except as to height of bents.

37. No. 3 will be composed of four bents; each bent will have cap and mud sill 12 inches by 12 inches, and four posts 12 inches by 12 inches, and two braces 12 inches by 12 inches, all framed together and pinned in the manner shown. will be two diagonal braces of 9 inches by 6 inches placed in each bent in the manner shown, and bolted to the frames by 7-inch bolts, with washers under the heads, and nuts of bolts; seven bolts to each brace. Trenches will be dug for the reception of these bents 11 feet centre to centre, and 5 feet deep, and when the bents have been levelled up to grade height and placed in line, the earth will then be tramped firmly around them. Stringers of 16 inches by 12 inches must be provided and bolted to cap by 7-inch iron bolts with washers. The bank stringers will be 12 inches by 12 inches; the whole structure will then be covered with special ties 9 inches by 8 inches as shown.

38. Nos. 4 to 9 will be similar to No. 3 already described. No. 6 will have six bents, No. 7 eight bents, No. 8 eight bents, and No. 9 ten bents, and they will increase in height according to the height of the bank. In cases where stringers can not be procured long enough to span the entire number of bents, as in the cases of Nos. 6, 7, 8 and 9, then the stringers may be joined either by butt joint on corbells resting on caps, or be allowed to overlap each other on caps, all being firmly bolted

39. Wherever the circumstances of the case require the adoption of trestle-work in lieu of embankments, the same shall be erected in the most substantial manner, in accordance with the plans and specifications of the same to be furnished from time

to time by the engineer.

40. Wherever the circumstance of the case require the adoption of bridges on piles, they will be erected according to the following, or another approved plan. Trenches will first be excavated 21 feet centre to centre, and to the depth of the beds of the streams. Each bent will be composed of 4 piles, driven perpendicularly, together with 2 spur piles, as shown in the drawing. The piles are to measure at the butt or larger end not less than 12 nor more than 17 inches in diameter, exclusive of bark. They must be perfectly sound and straight, and be of such lengths as circumstances may require. The piles must be driven by a hammer weighing 1,500 lbs. or upwards, until they reach perfectly firm ground. They will generally be tested by the hammer falling 30 feet at the last blow. Care must be taken to have them driven truly, so that the caps, walling pieces, and braces may be properly framed and bolted to them. The spur piles must be curve-pointed, so that as they are driven they will gradually come into their places and butt against the piles and be bolted to the same, with two bolts to each spur pile. Before being driven the piles must be sawed or chopped off square at the butt, and tapered to a blunt point at the smaller end. Should there appear to be any danger of splitting, the heads must be bound with iron hoops, and if necessary the points must also be properly shod. The stringers must be double, 12 inches by 16 inches, bolted together and resting on corbells, and be bound. be bolted securely to corbells and caps. The stringers must be of as long lengths as possible, and to break joint alternately inside and out. The bank stringers will be 16 inches inches by 12 inches. The whole to be covered by special ties 9 inches by 8 inches as shown.

41. The railway will be carried over ne larger streams by bridges. The abutments and piers will, in some cases, be built of crib-work filled with stone. cribs must be constructed in the most substantial manner of the most suitable timber to be found in the vicinity; outside timbers to be not less than 12 inches square, dove-tailed at the angles, and properly pinned with hardwood pins or rag-bolts of iron, as the engineer may direct; the ties may be suitable round timber, dove-tailed into face timbers and pinned. The sloping faces of the cut-waters to piers must be of square timber laid with one side in the line of the rake of the cut-water, and be dove-tailed at angles; the two faces of the cut-waters will then be sheathed with hardwood plank 3 inches thick, well fastened to the crib-work with spikes or rag-bolts. The whole of the abutments and piers to be finished in accordance with the plans, and to the satisfaction of the engineer.

42. Where the circumstances of the case require the adoption of timber bridges, their superstructure will be of the most improved Howe truss pattern, built of pine with white oak keys, cast iron prisms, and wrought iron rods, with upset ends, the whole to be first-class material and workmanship. Detail drawings will be prepared during the progress of the work by the engineer, to suit each span or bridge, and to which the contractor must work. These bridges must be executed in a thoroughly substantial and workmanlike manner, and shall be completed in every respect, except

painting, which will not be included in the present contract.

43. The Government reserves the right to substitute and furnish iron superstructures for bridges in lieu of timber, and to take such steps as may be deemed best for placing the same in position. In the event of this right being exercised after the contractor has incurred expense in procuring some of the timber, he shall not be entitled to any compensation on account of the substitution beyond the value of the material furnished and the labor expended thereon.

FOUNDATIONS.

44. Foundation pits must be sunk to such depths as the engineer may deem proper for the safety and permanency of the structure to be erected; they must in all cases be sunk to such depths as will prevent the structures being acted on by the frost. The material excavated therefrom to be deposited in embankment, unless the engineer directs otherwise. For ordinary foundations, the 16th clause is referred to. In the case of piers in large rivers or lakes, a special price must be given in the tender for coffer dams and all extra expense involved.

MASONRY.

45. In order to prevent delay it will be expedient generally to build the structures in the first place of timber, but should it be practicable to insert structures of masonry at one or more places without interfering with the progress of the work, and it appears expedient to do so, the engineer may be authorized to substitute masonry for wooden structures. In such cases the work must be of a substantial and permanent character, and in every respect equal to the best description of masonry in railway works.

46. The masonry shall not be started at any point before the foundation has been properly prepared, nor until it has been examined and approved by the engineer, nor until the contractor has provided a sufficient quantity of proper materials and plant to enable the work to be proceeded with regularly and systematically.

47. The stone used in all masonry on the line of railway must be of a durable character, large, well proportioned and well adapted for the construction of substantial and permanent structures; parties tendering must satisfy themselves as to where

fitting material for the masonry can be most conveniently procured.

48. Bridge masonry shall generally be in regular courses, of large, well-shaped stone, laid on their natural beds, the beds and vertical joints will be hammer-dressed, so as to form quarter-inch joints. The vertical joints will be dressed back square 9 inches the beds will be dressed perfectly parallel throughout. The work will be left with the "quarry face" except the outside arrises, strings and coping, which will be chisel dressed.

49. The courses will not be less than twelve inches, and they will be arranged in preparing the plans to suit the nature of the quarries, courses may range up to 24 inches, and the thinnest courses invariably be placed towards the top of the work.

50. Headers will be built in every course not further apart than 6 feet, they will have a length in line of wall of not less than 24 inches, and they must run back at least three times their height, unless when the wall will not allow this proportion, in which case they will pass through from front to back. Stretchers will have a minimum length in line of wall of 30 inches, and their breadth of bed will at least be 11/2 times their height. The vertical joints in each course must be arranged so as to overlap those in the courses below 10 inches at least. The above dimensions are for minimum courses of 12 inches, the proportions will be the same for thicker courses.

51. The quoins of abutments, piers, &c., shall be of the best and largest stones, and have chisel drafts properly tooled on the upright arris, from two to six inches

wide, according to the size and character of the structure.

52. Coping stones, string courses and cut-waters shall be neatly dressed in accordance with plans and directions to be furnished during the progress of the

- 53. The bed stones for girders shall be the best description of sound stone, free from drys or flaws of any kind, they must be not less than 12 inches in depth for the *maller bridges, and 8 feet superficial area on the bed. The larger bridges will require bed stones of proportionately greater weight; these stones shall be solidly and carefully placed in position, so that the bridge will sit fair on the middle of the
- 54. The backing will consist of flat-bedded stone, well shaped, having an area of bed equal to four superficial feet or more. Except in high piers or abutments, two thicknesses of backing stone, but not more, will be allowed in each course, and their joints must not exceed that of the face work. In special cases, where deemed necessary by the engineer, to insure stability, the backing shall be in one thickness; the beds must, if necessary, be scabbled off, so as to give a solid bearing. No pinning will be admitted. Between the backing and face stones there must be a good square joint, not exceeding one inch in width, and the face stones must be scabbled off to allow this. In walls over three feet in thickness, headers will be built in front and back alternately, and great care must be taken in the arrangement of the joints so as to give perfect bond.

55. Culvert masonry shall be built of good, sound, large flat bedded stones, laid in horizontal beds. It may be known as random, or broken coursed work. The stones employed in this class of masonry will generally be not less in area of bed than three superficial feet, nor less in thickness than eight inches, and they must be hammerdressed so as to give good beds with half-inch joints. In smaller structures, and in cases where stones of good size and thickness cannot be had, they may, if in other respects suitable, be admitted as thin as five inches. All stones must be laid on their

natural beds.

one in every five feet in line of wall, and frequently in the rise of wall. In the amallest structures headers shall not be less than twenty-four inches in length, and the minimum bed allowed for stretchers shall be twelve inches. In the larger structures all stones must be heavier in proportion. Every attention must be paid to produce a

perfect bond, and to give the whole a strong, neat, workmanlike finish. 57. Wing walls will generally be finished with steps, formed of sound, durable stone, and not less than from 10 to 12 inches thick, and 6 feet superficial area; other wall, and of seven feet or unwards. walls will be covered with coping of a similar thickness, and of seven feet or upwards, superficial area. These coverings will be neatly dressed when required, and as may be directed. The walls of the box culverts will be finished with stones, the full thickthere of wall, and the covers will be from 10 to 15 inches thick, according to the span, they must have a bearing of at least 12 inches on each wall, and they must be fitted sufficiently close together to prevent the earth from falling through.

58. Arches of 10 feet span and upwards will be constructed of stones cut so that when laid, their beds will radiate truly from the centre of the circle; the depth of stones will of course vary with the span, but will never exceed 30 inches; they must not have been inches; their be less in length than 27 inches and they must break joint ten inches; their

thickness on the soffit must be at least 9 inches, and will be dressed to the circle. All the stones must be dressed to the full depth of bed so as to give truly radiated joints from $_{16}^{3}$ to $\frac{1}{4}$ inch, they must be set without pinning of any kind and the end joints must be properly squared. Each stone to be full bedded in cement, and each course afterwards thoroughly grouted. The outer ring stones to be neatly worked with a chisel draft around their edges.

59. Arches of 8 feet span and under shall be constructed of suitable flat-bedded stones ranging according to the span from 16 to 24 inches deep and with a minimum length of from 16 to 24 inches, and 5 to 6 inches in thickness on the soffit, they must invariably extend through the entire thickness of the arch. Each stone to be well and closely fitted so as to give half-inch joints and to break joints with its fellow 7 to 9 inches. The whole must be laid in thin mortar and each course must be well grouted immediately after being laid. The outer arch stones to be as nearly uniform in depth as possible, of large size and neatly incorporated with the perpendicular face of the masonry. The key stones to be 10 or 12 inches on the soffit, to have a chisel draft around their edges, and to project beyond the face of the wall 2 or 3 inches.

60. All arches shall be built in cement, and before being covered with earth or the centreing removed, they must be thoroughly flushed on the back, levelled up and rounded to a moderately even and smooth surface with the same material.

61. Centres of arches must in all cases be well formed, of ample strength, securely placed in position, and in every respect to the satisfaction of the engineer. The ribs must not be placed farther apart than three feet in any case. The laggings shall be cut to a scantling of three inches square. The supports of centres shall be substantial and well constructed, and they must be provided with proper wedges for easing centres when required.

62. Structures having more than one arch shall be provided with as many centres as the engineer may deem proper, and in no case shall the centres be struck

without his sanction.

63. Centreing and scaffolding of all kinds shall be provided by the contractor,

and the cost included in the price of masonry.

64. The bottoms of culverts will be paved with stones set on edge, to a moderately even face, packed solid, the interstices being also well packed. The paving will be from 12 to 16 inches deep.

65. Masonry shall be formed dry or laid in mortar as circumstances may determine. In dry masonry special regard must be paid to the stone being massive and well pro-

portioned.

66. Mortar shall be of hydraulic lime or cement and common lime.

67. Hydraulic lime mortar will be used, unless otherwise directed, in building all masonry, from the foundations up to a line two feet above the ordinary level of the stream. It will be used also in turning arches, in laying girder beds, coping, covering of walls generally, in lipping and in pointing. The hydraulic lime or cement must be fresh ground, of the best brand, and it must be delivered on the ground, and kept till used in good order. Before being used, satisfactory proof must be afforded the engineer of its hydraulic properties, as no inferior cement will be allowed.

68. Common lime mortar must be made of the best common lime and will be em-

ployed in all masonry (except dry) where cement is not directed to be used.

69. Both cement and lime must be thoroughly incorporated with approved proportions of clean large-grained sharp sand. The general proportions may be one part of lime to two parts of sand, but this may be varied according to the quality of the lime or cement. Mortar will be only made as required, and it must be prepared and used under the immediate direction and to the satisfaction of an inspector, by the contractor's men, failing which the inspector may employ other men to prepare the mortar, and any expense incurred thereby shall be borne by the contractor's Grout shall be formed by adding a sufficient quantity of water to well tempered and well proportioned mortar.

70. When mortar is used every stone must be set in a full bed and beaten solid; the vertical joints must be flushed up solid, and every course must be perfectly level

and thoroughly grouted.

71. In all walls built in common lime, the exposed faces will have a four-inch

lipping of cement.

72. All masonry must be neatly and skilfully pointed, but if done out of season, or if from any other cause it may require repointing before the expiration of the contract, the contractor must make good and complete the same at his own cost. Work left unfinished in the autumn must be properly protected during the winter by the contractor, at his risk and cost.

73. A puddle-wall, at least 2 feet thick, extending from end to end of the masonry, and from the bottom to the top must be made between the back of the dry

masonry and the embankment.

74. After the masonry of a structure has been completed for a period of four or five weeks, the formation of the embankment around it may be proceeded with. The earth must be carefully punned in thin layors around the walls, and in this manner the filling must be carried up simultaneously on both sides. The contractor must be extremely careful in forming the embankments around culverts and bridges, as he will be held liable for any damages to the structures that may arise. The punning must be carefully attended to, and the whole filling must invariably be done in uniform courses from the bottom to the top of the embankment, without loading one side of the masonry more than another.

TRACK-LAYING AND BALLASTING.

75. The work of track-laying and ballasting will embrace all engines, cars, and plant, (unless otherwise provided in the contract), and all labor and tools required for loading, unloading and distributing rails, joint-fastenings, spikes, points and crossings, and sleepers or cross-ties; laying, lifting, centreing, lining and surfacing the track; also, for making roads to ballast pits and laying all service tracks; for getting, loading and unloading the ballast, placing the same in the road bed and trimming it up. At the close of the contract any engines and platform cars which may be considered by the engineer fit for further use, may be transferred to the Government on the valuation of the engineer.

76. The Government will furnish to the contractor, rails, joint-fastenings, spikes,

points and crossings, switch-gear, and switch-frames.

TRACK-LAYING.

17. The rails, joint-fastenings, spikes, points and crossings, switch gear and cated, will be delivered by the Government to the contractor at places to be indicated. cated, from whence they shall be distributed by the contractor.

78. Track-laying shall include the supplying, furnishing and laying plank, including spikes for the same, on public and private road crossings, distributing rails, rail fastenings, spikes, points and crossings, ties, laying the same on main track and sidings, and centreing lining and surfacing. Track-laying will be paid for by the lineal mile of 5,280 feet.

79. The rails shall be laid to a gauge of 4 feet $8\frac{1}{2}$ inches clear between the rails, and they shall be well and carefully fastened at the joints, which must be as near as possible opposite each other and on the same tie; special care must be taken at points and and crossings to have the rails laid to a tight gauge, the rails must be full spiked, and on curves the outer rail shall be elevated (unless otherwise directed), according to the to the degree of curvature as follows, that is to say, on one degree curves 0.05 feet, on two degree or curvature as follows, that is a supply of the supply of th curves 0.20 feet. The rails shall be handled with great care, and before being run over by either engine or cars, shall be full sleepered and surfaced. Every precaution shall be taken to prevent them getting bent during the progress of the ballasting.

80. The sleepers or cross-ties must be of approved sound timber, smoothly hewn, froe from all score hacks, and chopped or sawn square at the ends, 8 feet long, flatted on the flatted surface being not on two opposite sides to a uniform thickness of 6 inches, the flatted surface being not less than 6 inches, on either side, at the small end. They must be placed as nearly as possible at uniform distances apart, and at right angles to the rails, in such a manner that about 25 per cent. of the length of the rail shall have a bearing upon the surface of the sleepers. "Joint-sleepers" must have both an upper and under surface bearing at their smallest end, of at least 8 inches.

81. When the sleepers are provided under a separate contract from the tracklaying and ballasting, the contractor for the latter shall take delivery of them, in the position and at the points in which they are received by the Government inspectors.

82. The contractors shall law all sidings and put in all points and crossings complete, embracing wing and jack rails, head blocks, switch and signal frames, and

earing.

83. The contractors shall remove from the track and straighten all bent and damaged rails, and make good all injuries done before the works are finally accepted; and further they will be held responsible for all materials provided them, and give a receipt for the same upon taking delivery.

BALLASTING.

84. The land for ballast pits and approaches thereto will be furnished by the Government and approved by the engineer; in selecting land for the purpose, a preference will always be given to those points where the best material can be procured having due regard to the convenience of the contractors. During the working of any pit, should the material be found unfit for ballasting, the engineer shall have power

to compel the contractors to close such pits and open others.

85. The surface of ballast pits shall be stripped of soil where such exists, and no material whatever shall be placed on the road-bed but good clean gravel, free from earth, clay, loam, or loamy sand; no large stones shall be allowed. The maximum size of gravel must not be greater in diameter than three inches. In unloading the ballast, the train must be kept working to and fro so as to thoroughly mix the different qualities of ballast, until a sufficient quantity is deposited for the first "lift." The track must then be raised so that there will be an average depth of six inches beneath the sleepers, and the ballast must be well beaten and packed under and around them. As the raising proceeds the end of the lift shall extend over not less than three rail lengths, and before trains are allowed to pass over the inclined portion of track, it must be made sufficiently solid to prevent bending the rails, or twisting the rail-joints. After the lift, the track shall be centred, lined, topped, surfaced and trimmed off to a proper form and width.

86. In the event of full ballasting being required, a second "lift" must be made, in the same manner and with the same precautions as required for the first "lift," in order to secure a uniform thickness of 12 inches under the sleepers. In wet cuttings the engineer shall have power to direct a greater thickness of ballast, should it be

deemed necessary.

87. Whenever the work is sufficiently advanced to admit of trains using the line for public traffic, it will be in the power of the Government to regulate the running of all trains, so as to ensure safety, and interfere as little as possible with the traffic-

88. The contractors shall keep all public and private road crossings in a safe and serviceable condition during the progress of the work, leaving them well and properly planked inside and outside of the rails, as may be directed by the engineer, and gravelled to a depth of at least 10 inches for a distance of 50 feet on both sides of the track.

89. The track shall be left by the contractors with everything complete, and well surfaced. The ballast shall be dressed off to the form required, and the whole shall be executed according to the direction and to the approval of the chief engineer, or other officer duly appointed.

90. The contractors shall be paid by the cubic yard for all ballast put into track, the measurement to be made in the pit or excavation, and the price per cubic yard to

cover the cost of laying tracks to the pit, stripping the ground, excavating, handling, hauling, putting the ballast on the road-bed, and neatly trimming it off to the proper form.

MISCELLANEOUS.

91. If any work or service be required to be done, which, in the opinion of the engineer, does not come within the class of work to be measured under the contract, he shall be at liberty to direct the contractor to perform the same by day's labor, and the contractor when required by him shall supply such force as the engineer may direct, and the contractor shall perform such work, and he shall be paid the reasonable and actual wages of such force, as ascertained by time-keeper and pay-sheet, together with fifteen per cent for the use of tools and profit. The engineer shall be at liberty to discharge any bad or unsuitable workmen who may be placed at day's labor work, and the work so performed shall be subject to his approval before payment thereof.

92. No tender will be entertained unless on one of the printed forms prepared for the purpose, and with the schedule of quantities therein correctly priced and accurately moneyed out; nor unless an accepted bank cheque, or other available security of such amount as may be required, accompanies the tender, which shall be forfeited if the party and sureties tendering decline or fail to enter into the contract for the works and Sureties' Indenture when called upon to do so, upon the tender being accepted. In the event of a tender not being accepted, the cheque or other

security will be returned.

93. For the due fulfilment of the contract, satisfactory security will be required either by deposit of money, or its equivalent value at current rates of public securities, or bank stock, to the amount of five per cent. on the bulk sum of the contract, of which the sum sent in with the tender will be considered a part, or by such other security as the Minister of Public Works for the time being of the Dominion of Canada, may approve of, and all costs and expenses incurred in respect of any security offered by the contractor, whether in investigating the title of same, preparing instruments, obtaining valuation or otherwise, shall be paid by the contractor, whether such security be approved of or not.

94. To each tender must be attached the usual signatures of two responsible and solvent persons, residents of the Dominion, willing to become sureties for the carry-

ing out of the contract.

95. The person or persons whose tender is accepted shall execute at once a contract under seal, similar in its provisions to the form of indenture hereto annexed, and it will be assumed that parties tendering have made themselves perfectly familiar with its contents; and further, may contain such special provisions as the Minister of Public Works for the Dominion of Canada may determine, and the surety or sureties for the contractor shall also execute at the same time an indenture similar in its provisions to the form of Sureties' Indenture annexed to said form of contract, and contract.

taining such special provisions as the said Minister may determine,

36. The works are to be commenced and proceeded with as soon as practicable after the person or persons whose "Tender" may be accepted, shall have entered into

the contract.

SANDFORD FLEMING.

Engineer-in-Chief.

Canadian Pacific Railway Office, Department of Public Works, Ottawa, 30th November, 1878.

> (Signed) H. A. F.

THIS INDENTURE, made the nineteenth day of August, one thousand eight hundred and seventy-nine, between JOHN RYAN, of Brockville, in the County of Leeds and Province of Ontario, Contractor, hereafter called "the Contractor," of the first part, and Her Majesty Queen Victoria, represented herein by the Minister of Railways and Canals, of the second part, WITNESSETH, that in consideration of the covenants and agreements on the part of Her Majesty hereinafter contained, the contractor covenants and agrees with Her Majesty as follows:—

Work.—Engineer.

1. In this contract the word "work" or "works" shall, unless the context require a different meaning, mean the whole of the work and the materials, matters and things required to be done, furnished and performed by the contractor under this contract. The word "engineer" shall mean the chief engineer for the time being having control over the work, and shall extend to and include any of his assistants acting under his instructions, and all instructions or directions, or certificates given, or decisions made by any one acting for the chief engineer, shall be subject to his approval, and may be cancelled, altered, modified and changed, as to him may seem fit.

On whom Binding.

2. All covenants and agreements herein contained shall be binding on and extend to the executors and administrators of the contractor, and shall extend to and be binding upon the successors of Her Majesty, and wherever in this contract Her Majesty is referred to, such reference shall include her successors, and wherever the contractor is referred to, such reference shall include his executors and administrators.

Labour, Plant and Material.—Time for Completion.

3 That the contractor will, at his own expense, provide all and every kind of labour, machinery and other plant, materials, articles and things whatsoever necessary for the due execution and completion of all and every the works set out or referred to in the general specifications hereunto annexed, dated 30th November, 1878, and marked A, and in the Special Specification also hereunto annexed, and marked B, and set out or referred to in the plans and drawings prepared and to be prepared for the purposes of the work, and will execute and fully complete the respective portions of such works and deliver the same complete to Her Majesty, on or before the dates following, that is to say, 50 miles therof within eight months after the date of this contract, and the whole on or before the nineteenth day of August, A.D. one thousand eight hundred and eighty.

Materials and Workmanship.

The said work to be constructed of the best materials of their several kinds, and finished in the best and most workmanlike manner, in the manner required by and in strict conformity with the said specifications and drawings which may from time to time be furnished (which said specifications are hereby declared to be part of this contract), and to the complete satisfaction of the chief engineer for the time being having control over the work.

Omissions to be Made Good.

4. The aforesaid specifications and the several parts of this contract shall be taken together, to explain each other, and to make the whole consistent; and if it be found that anything has been omitted or mis-stated, which is necessary for the proper performance and completion of any part of the work contemplated, the contractor

will, at his own expense, execute the same as if it had been properly described, and the decision of the engineer shall be final as to any such error or omission, and the correction of any such error or omission shall not be deemed to be an addition to or deviation from the works hereby contracted for.

Engineer may order Extra Work and Make Changes.

5. The chief engineer, with the sanction of the Minister of Railways and Canals. shall be at liberty, at any time, either before the commencement or during the con-Struction of the works or any portion thereof, to order any work to be done, and to make any changes which he may deem expedient in the grades, the width of cuttings and fillings, the dimensions, character, nature, location or position of the works, or any part or parts thereof, or in any other thing connected with the works, whether, or not, such changes diminish the work to be done, or the cost of doing the same, and the contractor shall immediately comply with all written requisitions of the engineer in that behalf, but the contractor shall not make any change in or addition to, or omission, or deviation from the works, unless directed by the engineer, and shall not be entitled to any payment for any change, addition or deviation, unless such change, addition, omission or deviation shall have been first directed in writing by the engineer, and notified to the contractor in writing, nor unless the price to be paid for any additional work, shall have been previously fixed by the Minister in writing, and the decision of the engineer as to whether any such change or deviation increases or diminishes the cost of the work, and as to the amount to be paid or deducted as the case may be in respect thereof, shall be final, and the obtaining of his certificate shall be a condition precedent to the right of the contractor to be paid therefor. any such change or alteration constitutes, in the opinion of the said engineer, a deduction from the works, his decision as to the amount to be deducted on account thereof, shall be final and binding.

Changes shall not Invalidate Contract.

6. That all the clauses of this contract shall apply to any changes, additions or deviations, in like manner, and to the same extent, as to the works at present projected, and no changes, additions, deviations or variations shall annul or invalidate this contract.

Limit of Expenditure under this Contract.

7. It being the intention that the cost of the work to be done under this contract be limited to the sum of six hundred thousand five hundred dollars (\$600,500.00) of lawful money of Canada, which sum is to be taken as the maximum amount of this contract, not to be exceeded; it is hereby specially agreed that should it, at any time during the execution of the said work, appear from the cost of the work then performed, as compared with the value of the works still to be done, that such maximum amount will be exceeded, whether by reason of additions, alterations, variations, for any cause whatsoever, the contractor will then be required to complete only such portion of the works herein contemplated as will be indicated by the engineer, with the view to limit the total expenditure under this contract to the maximum above stated; and so soon as the said maximum amount will be expended, this contract will then be considered as ended, and the contractor will not thereafter be entitled to continue the works under this contract, or to receive any further payment beyond the said maximum amount, unless the Minister should authorize and direct further expenditure; in which case, it is understood that the Minister will have the right (which is hereby expressly reserved) to direct that any works, which may then remain to be done, shall be executed under this contract; and the contractor hereby agrees to execute the same at the rates or prices hereinafter mentioned, as if these remaining works formed part of this contract. Provided also, that in case the

said works, on completion, by reason of alterations, variations, deviations, diminutions, omissions, or otherwise, should not amount to the total sum above mentioned, the contractor will not be entitled to the payment of the difference in cost, whatsoever the same may be. No compensation shall, in any case, be claimable by the contractor for any loss of anticipated profits.

Engineer to be sole judge of Work, Material, &c.

8. That the engineer shall be the sole judge of work and material in respect of both quantity and quality, and his decision on all questions in dispute with regard to work or material, or as to the meaning or intention of this contract and the plans, specifications and drawings shall be final, and no works or extra or additional works or changes shall be deemed to have been executed, nor shall the contractor be entitled to payment for the same, unless the same shall have been executed to the satisfaction of the engineer, as evidenced by his certificate in writing, which certificate shall be a condition precedent to the right of the contractor to be paid therefor.

Schedule of Prices.

9. It is hereby distinctly understood and agreed, that the respective portions of the works set out or referred to in the list or Schedule of Prices to be paid for the different kinds of work, include not merely the particular kind of work or materials mentioned in said list or schedule, but also all and every kind of work, labor, tools, and plant, materials, articles and things whatsover necessary for the full execution and completing ready for use of the respective portions of the works to the satisfaction of the engineer. And in case of dispute as to what work, labor, materials, tools and plant are or are not so included, the decision of the engineer shall be final and conclusive.

Foreman.

10. A competent foreman is to be kept on the ground by the contractor during all the working hours, to receive the orders of the engineer, and should the person so appointed be deemed by the engineer incompetent, or conduct himself improperly, he may be discharged by the engineer, and another shall at once be appointed in his stead; such foreman shall be considered as the lawful representative of the contractor, and shall have full power to carry out all requisitions and instructions of the said engineer.

Unsuitable Material or Imperfect Work.

11. In case any material, or other things in the opinion of the engineer not in accordance with the said several parts of this contract, or not sufficiently sound or otherwise unsuitable for the respective works, be used for or brought to the intended works, or any part thereof, or in case any work be improperly executed, the engineer may require the contractor to remove the same, and to provide proper material or other things, or properly re-execute the work, as the case may be, and thereupon the contractor shall and will immediately comply with the said requisition, and if twenty-four hours shall elapse and such requisition shall not have been complied with, the Engineer may cause such material, or other things, or such work, to be removed; and in any such case the contractor shall pay to Her Majesty all such damages and expenses as shall be incurred in the removal of such material, materials or other things, or of such work; or Her Majesty may, in her discretion, retain and deduct such damages and expenses from any amounts payable to the contractor.

All Plant and Material to become Property of Her Majesty.

12. All machinery and other plant, materials and things whatsoever, provided by the contractor for the works hereby contracted for, and not rejected under the

Provisions of the last preceding clause, shall from the time of their being so provided become, and until the final completion of the said works, shall be the property of Her Majesty for the purposes of the said works, and the same shall on no account be taken away, or used or disposed of except for the purposes of the said Works, without the consent in writing of the Engineer, and Her Majesty shall not be answerable for any loss or damage whatsoever which may happen to such machinery or other plant, material or things, provided always that upon the completion of the works and upon payment by the contractor of all such moneys, if any, as shall be due from him to Her Majesty, such of the said machinery and other plant, material and things as shall not have been used and converted in the works, and shall remain undisposed of, shall, upon demand, be delivered up to the contractor.

Insufficient Machinery.—Material or Labor to be Increased.

13. If the Engineer at any time shall consider the number of workmen, horses. or quantity of machinery or other plant, or the quantity of proper materials, respectively, employed or provided by the contractor on or for the said works, to be insufficient for the advancement thereof towards completion within the limited times, or that the works are, or some part thereof is not being carried on with due diligence, then in every such case the said Engineer may, by written notice to the contractor, require him to employ or provide such additional workmen, horses, machinery or other plant, or materials, as the Engineer may think necessary, and in case the contractor shall not thereupon within three days, or such other longer period as may be fixed by any such notice, in all respects comply therewith, then the Engineer may, either on behalf of Her Majesty, or if he see lit, may, as the agent of and on account of the contractor, but in either case at the expense of the contractor, provide and employ such additional workmen, horses, machinery and other plant, or any thereof or such additional and materials respectively, as he may think proper, and may pay such additional workmen such wages, and for such additional horses, machinery or other plant and materials, respectively, such prices as he may think proper, and all such wages and prices, respectively, shall thereupon at once be repaid by the contractor, or the sum may be retained and deducted out of any moneys at any time payable to the contractor; and Her Majesty may use, in the execution or advancement of the said work, not only the horses, machinery and other plant and materials so in any case provided by anyone on Her behalf, but also all such as may have been or may be provided by or on behalf of the said contractor.

Delay in Execution.—Work may be taken out of Contractor's Hand.

14. In case the contractor shall make default or delay in diligently continuing to execute or advance the works to the satisfaction of the Engineer, and such default or delay shall continue for six days after notice in writing shall have been given by the Engineer to the contractor requiring him to put an end to such default or delay, or in case the contractor shall become insolvent, or make an assignment for the benefit of creditors, or neglect either personally or by a skilful and competent agent to superintend the works, then in any of such cases Her Majesty may take the work out of the contractor's hands and employ such means as she may see fit to complete the the work, and without further notice take possession of the road and works thereon, and of all horses, machinery and other plant, materials and things whatsoever as may then be on the road, or even such as may have been or may be provided by on on behalf of the said contractor for the said works, and in such cases the contractor shall have no claim for any further payment in respect of the work. the works performed, but shall nevertheless remain liable for all loss and damage which which may be suffered by Her Majesty by reason of the non-completion by the contract. tractor of the works, and all materials and things whatsoever, and all horses, machinery, and all materials and things whatsoever, and all horses, machinery, and all remain and be and other plant provided by him for the purposes of the works, shall remain and be considered by him for the purposes and according to the proconsidered as the property of Her Majesty for the purposes and according to the provisions and conditions contained in the twelfth clause hereof. And when this contract shall have been so completed by Her Majesty, any balance remaining in Her hands after meeting all costs and damages incurred, may be paid over to the contractor; it being distinctly understood and agreed that Her Majesty shall have full power to payall such costs and damages out of any balance due to the contractor for works previously done, or materials and things whatsoever delivered or procured for the works, and out of any money or other security whatsoever deposited by the contractor, and that if such balance be not sufficient to meet all such costs and damages, the contractor and his sureties bind themselves to pay any deficiency in that respect.

Contractor to take risk of all loss or damage.

15. The contractor shall be at the risk of, and shall bear all loss or damage whatsoever, from whatsoever cause arising, which may occur to the works, or any of them,
until the same be fully and finally completed and delivered up to and accepted by the
said Minister for the time being, and if any such loss or damage occur before such
final completion, delivery and acceptance, the contractor shall immediately, at his
own expense, repair, restore and re-execute the work so damaged, so that the whole
works, or the respective parts thereof, may be completed within the time hereby
limited.

Contractor to have no claim for delay.

16. The contractor shall not have or make any claim or demand, or bring any action or suit or petition against Her Majesty for any damage which he may sustain by reason of any delay in the progress of the work, arising from the acts of any of Her Majesty's agents, and it is agreed that in the event of any such delay, the contractors shall have such further time for the completion of the works as may be fixed in that behalf by the Minister for the time being.

Contractor not to make assignment. - Work may be taken out of Contractor's hands.

17. The contractor shall not make any assignment of this contract, or any subcontract, for the execution of any of the works hereby contracted for, and in any event no such assignment or sub-contract, even though consented to, shall exonerate the contractor from liability under this contract, for the due performance of all the work hereby contracted for. In the event of any such assignment or sub-contract being made, then the contractor shall not have or make any claim or demand upon Her Majesty for any future payments under this contract for any further or greater sum or sums than the sum or sums respectively at which the work or works so assigned or sub-contracted for shall have been undertaken to be executed by the assignee or sub-contractor, and in the event of any such assignment or sub-contract being made without such consent, Her Majesty may take the work out of the contractor's hands, and employ such means as she may see fit to complete the same, and in such case the contractor shall have no claim for any further payment in respect of the works performed, but shall nevertheless remain liable for all loss and damage which may be suffered by Her Majesty by reason of the non-completion by the contractor of the works, and all materials and all things whatsoever, and all horses, machinery, and other plant provided by him for the purposes of the works, shall remain and be considered as the property of Her Majesty for the purposes, and according to the provisions and conditions contained in the twelfth clause hereof.

18. Time shall be deemed to be of the essence of this contract.

Contractors responsible for damage.

19. The contractor shall be responsible for all damages claimable by any person or corporation whatsoever, in respect of any injury to persons or to lands, building⁶,

ships, or other property, or in respect of any infringement of any right whatsoever, occasioned by the performance of the said works, or by any neglect or misfeasance or non-misfeasance on his part, and shall and will at his own expense, make such temporary provisions as may be necessary for the protection of persons, or of lands, buildings, ships, or other property, or for the uninterrupted enjoyment of all rights of persons or corporations in and during the performance of the said works.

Failing to pay salaries or wages.

20. If the contractor fail at any time in paying the salaries or wages of any person employed by him upon or in respect of the said works, or any of them, and any part of such salary be one month in arrear, or if there be due to any such person one month's wages or salary, the Engineer may notify the contractor to pay such salary or wages, and if two days elapse and the same be not paid in full up to the date of payment, or to such other date as may be in accordance with the terms of employment of such person, then Her Majesty may pay to such person salary or wages from any date to any date, and to any amount which may be payable, and may charge the same to the contractor, and the contractor convenants with Her Majesty to repay at once any and every sum so paid.

Stakes and marks to be protected.

21. The contractor will protect and will not remove or destroy or permit to be removed or destroyed, the stakes, buoys, and other marks placed on or about the said works by the Engineers of the works, and shall furnish the necessary assistance to correct or replace any stake or mark which through any cause may have been removed or destroyed.

Contractors address.

22. Any notice or other communication mentioned in this contract to be notified or given to the contractors, shall be deemed to be well and sufficiently notified or given, if the same be left at the contractor's office or mailed in any post office, to the contractor or foreman, addressed to the address mentioned in the contract, or to the contractor's last known place of business.

Schedule of prices.

23. And Her Majesty, in consideration of the premises, hereby convenants with the contractor, and he will be paid for, and in respect of the works hereby contracted for, and in the manner set out in the next clause hereof the several prices or sums following, viz.,:

Number.	Description of Work.	Rates.		
		\$ ets.		
7 8 9 10	Clearing	2 00 4 00 750 00 0 04 0 16 2 50 1 50 0 28 0 50 0 15	Per c. yd. do do Per c. ft. Per l. ft.	
14 15	Cast iron Public road-crossings, including cattle-guards and connecting fences, sign-boards, grave-ling roadway, etc Farm road-crossings, including gates, forming road-way, etc	10 00 0 29 17 75 275 00	Per ton. Per mile. Per c. yd.	

(Signed) H. A. F.

Payments.

24. Cash payments equal to about ninety per cent. of the value of the work done, approximately made up from returns of progress measurements and computed at the prices agreed upon or determined under the provisions of this contract, will be made to the contractor monthly, on the written certificate of the engineer that the work for or on account of which the certificate is granted, has been duly executed to his satisfaction, and stating the value of such work computed as above mentioned—and upon approval of such certificate by the Minister for the time being for the Dominion of Canada, and the said certificate and such approval thereof shall be a condition precedent to the right of the contractor to be paid the said ninety per cent. or any part thereof. The remaining ten per cent shall be retained until the final completion of the whole work to the satisfaction of the chief engineer for the time being, having control over the work, and within two months after such completion the And it is hereby declared that the written remaining ten per cent will be paid. certificate of the said engineer, certifying to the final completion of said works to his satisfaction, shall be a condition precedent to the right of the contractor to receive or be paid the said remaining ten per cent., or any part thereof.

Monthly Estimates.

25. It is intended that every allowance to which the contractor is fairly entitled, will be embraced in the engineer's monthly certificates; but should the contractor at any time have claims of any description which he considers are not included in the progress certificates, it will be necessary for him to make and repeat such claims in writing to the engineer, within fourteen days after the date of each and every certificate in which he alleges such claims to have been omitted.

Claims by Contractors.

26. The contractor, in presenting claims of the kind referred to in the last clause, must accompany them with satisfactory evidence of their accuracy, and the reason why he thinks they should be allowed. Unless such claims are thus made during the progress of the work, within fourteen days, as in the preceding clause, and repeated, in writing, every month, until finally adjusted or rejected, it must be clearly understood that they shall be forever shut out, and the contractor shall have no claim on Her Majesty in respect thereof.

Progress Measurements.

27. The progress measurements and progress certificates shall not in any respect be taken as an acceptance of the work or release of the contractor from responsibility in respect thereof, but he shall at the conclusion of the work deliver over the same in good order, according to the true intent and meaning of this contract.

Operations may be Suspended.—Resumed.

28. Her Majesty shall have the right to suspend operations from time to time at any particular point or points, or upon the whole of the works, and in the event of such right being exercised so as to cause any delay to the contractor, then an extension of time equal to such delay or detention, to be fixed by the Minister as above provided for, shall be allowed him to complete the contract, but no such delay shall vitiate or avoid this contract or any part thereof, or the obligation hereby imposed or any concurrent or other bond or security for the performance of this contract, nor shall the contractor be entitled to any claim for damages by reason of any such suspension of operations. And at any time after operations have been suspended either in whole or in part—such operations may be again resumed and again suspended and resumed as Her Majesty may think proper. And upon the contractor receiving written notice, on behalf of Her Majesty, that the suspended operations are to be resumed, the contractor shall at once resume the operations and diligently carry on the same.

Appropriation by Parliament.

29. Should the amount now voted by Parliament, and applicable towards payment for the work hereby contracted for, be at any time expended previous to the completion of the works, the Minister for the time being, may give the contractor written notice to that effect; and upon receiving such notice the contractor may, if he think fit, stop the work—but in any case shall not be entitled to any payment for work done, beyond the amount voted and applicable as aforesaid—unless and until the necessary funds have been voted by Parliament in that behalf. And in no event shall the contractor have or make any claim upon Her Majesty for any damages or compensation by reason of the said suspension of payment, or by reason of any delay or loss caused by the stoppage of work-

Spirituous Liquors.

30. The contractor shall not permit, allow, or encourage the sale of any spiritliquors on or near the works.

No Sunday Labour.

31. No work whatever shall at any time or place be carried on during Sunday, and the contractor shall take all necessary steps for preventing any foreman, or agent, or men from working or employing others on that day.

Chief Engineer to be Arbitrator.

32. It is hereby agreed, that all matters of difference arising between the parties hereto, upon any matter connected with or arising out of this contract, the decision whereof is not hereby especially given to the engineer,—shall be referred to the award and arbitration of the chief engineer for the time being, having control over the works, and the award of such engineer shall be final and conclusive; and it is hereby declared that such award shall be a condition precedent to the right of the contractor to receive or be paid any sum or sums on account, or by reason of such matters in difference.

33. It is distinctly declared that no implied contract of any kind whatsoever, by or on behalf of Her Majesty, shall arise or be implied from anything in this contract contained, or from any position or situation of the parties at any time, it being clearly understood and agreed that the express contracts, covenants and agreements herein contained and made by Her Majesty, are and shall be the only contracts, covenants

and agreements upon which any rights against her are to be founded.

34. This contract is hereby, pursuant to the provisions of the 8th section of the Statute, 41st Victoria (1878), chapter 5, made subject to the express condition that no Member of the House of Commons of Canada shall be admitted to any share or part of such contract, or to any benefit to arise therefrom.

Contract may be Cancelled.

35. In the event of it becoming advisable, in the interests of the public, to suspend the work hereby contracted for, or any portion thereof, at any time before its completion, and to put an end to this contract, the Minister for the time being shall have full power to stop the work and to cancel this contract, on giving due notice to that effect to the contractor. The contractor, however, will be entitled to receive payment for all sums then due for work already done, materials used or delivered, or ready to be used, or in course of preparation, together with such reasonable compensation as will cover all bona fide damages, if any, resulting therefrom, and as may then be agreed upon; or, in case of disagreement, as may be determined by the official arbitrators of the Dominion of Canada; it being understood, however, that no compensation will be allowed to, or claimed by, the contractor for materials procured for the works, after the date of the service of the notice above referred to, or for any loss of anticipated profits, either in respect of the works so suspended as aforesaid, or of the materials then procured for said works.

In Witness whereof, the contractor hath hereto set his hand and seal—and these presents have been signed and sealed by the said Minister, and countersigned by the Secretary of the Department of Railways and Canals, on behalf of Her Majesty.

Signed, sealed and delivered by the contractor in presence of

(Signed) H. A. FISSIAULT.

(Signed) JOHN RYAN, (Seal.)
J. H. POPE,

Acting Minister of Railways and Canals.

Signed, sealed and delivered by the Minister, and countersigned by the Secretery in the presence of

(Signed) H. A. FISSIAULT.

(Signed) F. H. ENNIS.

Acting Secretary.

SURETIES' INDENTURE.

THIS INDENTURE, made the nineteenth day of August, one thousand eight hundred and seventy-nine, between JAMES MURPHY, of the City of Ottawa, in the County of Carleton, and Province of Ontario, Contractor, and JOHN HENEY, of the same place, Wood Merchant, hereinafter called "The Sureties," of the first part, and Her Majesty Queen Victoria, of the second part.

WITNESSETH that the sureties hereby for themselves, and each of them, their and each of their heirs, executors and administrators, jointly and severally, covenant with Her Majesty and Her Successors, that the contractor named in the hereunto annexed Indenture, his executors and administrators, shall and will from time to time, and at all times, well and truly perform, keep and abide by all and singular the covenants, agreements and conditions in said Indenture contained, and on his part to be performed, kept and abided by. And the sureties, further, covenant and agree with Her Majesty and Her Successors, that all the rights, privileges and powers which may, by virtue of the said Indenture, be exercised by or on behalf of Her Majesty, or by the engineer or engineers, or other persons mentioned in said Indenture, may be so exercised without notice to the said sureties, and without in any way releasing or interfering with the liability of the sureties under their covenants herein contained.

In witness whereof, the parties hereto have hereunto set their hands and seals.

Signed, sealed and delivered in presence of (Signed) JAMES MURPHY. [Seal.] JOHN HENEY. Seal. (Signed) H. A. FISSIAULT.

THIS INDENTURE made the twenty-third day of December, one thousand eight hundred and seventy-nine, between ANDREW ONDERDONK, of San Francisco, in the State of California, one of the United States of North America, Contractor and Civil Engineer, hereafter called "the Contractor" of the first part, and Her Majesty Queen Victoria represented herein by the Minister of Railways and Canals, of the second part, WITNESSETH, that in consideration of the covenants and agreements on the part of Her Majesty hereinafter contained, the contractor covenants and agrees with Her Majesty as follows:

Work .- Engineer.

1. In this contract the word "work" or "works" shall, unless the context require a different meaning, mean the whole of the work and the materials, matters and things required to be done, furnished and performed by the contractor under this contract. The word "engineer," shall mean the chief engineer for the time being having control over the work, and shall extend to and include any of his assistants acting under his instructions, and all instructions or directions, or certificates given, or decisions made by any one acting for the chief engineer, shall be subject to his approval, and may be cancelled, altered, modified and changed, as to him may seem fit.

On whom Binding.

2. All covenants and agreements herein contained shall be binding on and extend to the executors and administrators of the contractor, and shall extend to and be binding upon the successors of Her Majesty, and wherever in this contract Her Majesty is referred to, such reference shall include her successor, and wherever the contractor is referred to, such reference shall include his executors and administrators.

Labor, Plant and Material.—Time for Completion.—Materials and Workmanship.

3. That the contractor will, at his own expense, provide all and every kind of labor, machinery and other plant, materials, articles, and things whatsoever necessary for the due execution and completion of all and every the works set out or referred to in the general specifications hereunto annexed, dated 30th November, 1878, and marked A, and set out or referred to in the plans and drawings prepared and to be prepared for the purposes of the work, and in accordance with the printed memorarndum herewith annexed, marked B, and will execute and fully complete the respective portions of such works and deliver the same complete to Her Majesty, on or before the thirty-first day of December, A.D., eighteen hundred and eighty-three. The said work to be constructed of the best materials of their several kinds, and finished in the best and most workmanlike manner, in the manner required by and in strict conformity with the said specifications and drawings which may from time to time be furnished (which said specifications and memorandum are hereby declared to be part of this contract); and to the complete satisfaction of the chief engineer for the time being having control over the work.

Omissions to be made Good.

4. The aforesaid specification and memorandum, and the several parts of this contract shall be taken together, to explain each other, and to make the whole consistent; and if it be found that anything has been omitted or mis-stated, which is necessary for the proper performance and completion of any part of the work contemplated, the contractor will, at his own expense, execute the same as if it had been properly described, and the decision of the engineer shall be final as to any such error or omission, and the correction of any such error or omission, shall not be deemed to be an addition to, or deviation from, the works hereby contracted for.

Engineer may order extra work, and make changes.

5. The chief engineer, with the sanction of the Minister, shall be at liberty at any time, either before the commencement or during the construction of the works or any portion thereof, to order any work to be done, and to make any changes which he may deem expedient in the grades, the width of cuttings and fillings, the dimensions, character, nature, location, or position of the works, or any part or parts thereof, or in any other thing connected with the works, whether or not such changes diminish the work to be done, or the cost of doing the same, and the contractor shall immediately comply with all written requisitions of the engineer in that behalf, but the contractor shall not make any change in or addition to, or omission, or deviation from the works, unless directed by the engineer, and shall not be entire the contractor of the works and the contractor of the con entitled to any payment for any change, addition, or deviation, unless such change, addition, omission, or deviation, shall have been first directed in writing by the Engineer, and notified to the contractor in writing, nor unless the price to be paid for any additional work shall have been previously fixed by the Minister in writing, and the decision of the Engineer as to whether any such change or deviation increases or diminishes the cost of the work, and as to the amount to be paid or deducted, as the case my be in respect thereof, shall be final, and the obtaining of his certificate shall be a condition precedent to the right of the contractor to be paid. therefor. If any such change or alteration constitutes, in the opinion of the said engineer, a deduction from the works, his decision as to the amount to be deducted on account thereof shall be final and binding.

Changes shall not Invalidate Contract.

6. That all the clauses of this contract shall apply to any changes, additions, or deviations, in like manner, and to the same extent, as to the works at present projected, and no changes, additions, deviations or variations shall annul or invalidate this contract.

Limit of Expenditure under this Contract.

7. It being the intention that the cost of the work to be done under contract be limited to the sum of Two Millions Seven Hundred and Twenty-seven Thousand Three Hand Hundred Dollars, which sum is to be taken as the maximum amount of this contract, not to be exceeded; it is hereby specially agreed that should it, at any time during the the exceeded; it is hereby specially agreed that should in, and accommodate the said work, appear from the cost of the work then performed, as compared with the value of the works still to be done, that such maximum amount will L. will be exceeded, whether by reason of additions, alterations, variations, for any other canes. cause whatsoever, the contractor will then be required to complete only such portion of the of the Works herein contemplated as will be indicated by the engineer, with the View to limit the total expenditure under this contract to the maximum above Mated; and so soon as the said maximum amount will be expended, this contract will be expended, this contract will then be considered as ended, and the contractor will not thereafter be entitled to continuous. continue the works under this contract, or to receive any further payment beyond the east the said maximum amount, unless the Minister should authorize and direct further expansion maximum amount, unless the Minister should authorize and direct further expenditure; in which case, it is understood that the Minister will have the right (which the case) the same works which may then (which is hereby expressly reserved) to direct that any works, which may then remain is hereby expressly reserved) to direct that any works, which may then remain to be done, shall be executed under this contract; and the contractor hereby agrees to execute the same at the rates or prices hereinafter mentioned, as if these remains to execute the same at the rates or prices hereinafter mentioned, as if these remains to execute the same at the rates or prices hereinafter mentioned, as if these remains to execute the same at the rates or prices hereinafter mentioned, as if these remains to execute the same at the rates or prices hereinafter mentioned, as if these remains to execute the same at the rates or prices hereinafter mentioned, as if these remains to execute the same at the rates or prices hereinafter mentioned, as if these remains to execute the same at the rates or prices hereinafter mentioned, as if these remains to execute the same at the rates or prices hereinafter mentioned, as if these remains to execute the same at the rates or prices hereinafter mentioned, as if these remains to execute the same at the rates or prices hereinafter mentioned also that in case the said. remaining works formed part of this contract. Provided also, that in case the said works Works, on completion, by reason of alterations, variations, deviations, diminutions, on its to the total sum above mentioned, the Onissions, or otherwise, should not amount to the total sum above mentioned, the Contract of the difference in cost, whatsoever contractor will not be entitled to the payment of the difference in cost, whatsoever the same will not be entitled to the payment of the difference in cost, whatsoever the same may be. No compensation shall, in any case, be claimable by the contractor. tractor for any loss of anticipated profits.

Engineer to be sole Judge of Work, Material, &c.

8. That the Engineer shall be the sole judge of work and material in respect of both quantity and quality, and his decision on all questions in dispute with regard to work or material, or as to the meaning or intention of this contract and the plans, specifications and drawings shall be final, and no works or extra or additional works or changes shall be deemed to have been executed, nor shall the contractor be entitled to payment for the same, unless the same shall have been executed to the satisfaction of the engineer, as evidenced by his certificate in writing, which cortificate shall be a condition precedent to the right of the contractor to be paid therefore

Schedule of Prices.

9. It is hereby distinctly understood and agreed, that the respective portions of the works set out or referred to in the list or schedule of prices to be paid for the different kinds of work, include not merely the particular kind of work or materials mentioned in said list or schedule, but also all and every kind of work, labor, tools, and plant materials, articles, and things whatsoever necessary for the full execution and completing ready for use of the respective portions of the works to the satisfaction of the Engineer. And in case of dispute as to what work, labor, materials, tools, and plant are or are not so included, the decision of the engineer shall be final and conclusive.

Foreman.

10. A competent foreman is to be kept on the ground by the contractor during all the working hours, to receive the orders of the engineer, and should the person so appointed be deemed by the Engineer to be incompetent, or conduct himself improperly, he may be discharged by the Engineer, and another shall at once be appointed in his stead; such foreman shall be considered as the lawful representative of the Contractor, and shall have full power to carry out all requisitions and instructions of the said engineer.

Unsuitable Material or Imperfect Work.

11. In case any material, or other things in the opinion of the engineer not in accordance with the said several parts of this contract, or not sufficiently sound or otherwise unsuitable for the respective works, be used for or brought to the intended works, or any part thereof, or in case any work be improperly executed, the engineer may require the Contractor to remove the same, and to provide proper material or other things, or properly re-execute the work, as the case may be, and thereupon the contractor shall and will immediately comply with the said requisition, and if twenty-four hours shall elapse and such requisition shall not have been complied with, the engineer may cause such material, or other things, or such work, to be removed; and in any such case the contractor shall pay to Her Majesty all such damages and expense as shall be incurred in the removal of such material, materials, or other things, or of such work; or Her Majesty may, in her discretion, retain and deduct such damages and expenses from any amounts payable to the contractor.

All Plant and Material to Become Property of Her Majesty.

12. All machinery and other plant, materials, and things whatsoever, provided by the contractor for the works hereby contracted for, and not rejected under the provisions of the last preceding clause, shall from the time of their being so provided become, and until the final completion of the said works, and the same shall, on no account, be taken away, or used or disposed of, except for the purposes of the said works, without the consent, in writing, of the engineer, and Her Majesty shall not

be answerable for any loss or damage whatsoever which may happen to such machinery, or other plant, material or things, provided always that upon the com-Pletion of the works, and upon payment by the contractor of all such moneys, if any, as shall be due from him to Her Majesty such of the said machinery and other plant, material and things as shall not have been used and converted in the works, and shall remain undisposed of shall, upon demand, be delivered up to the Contractor.

Insufficient Machinery.—Material or Labor to be Increreased.

13. If the engineer shall, at any time, consider the number of workmen, horses, or quantity of machinory or other plant, or the quantity of proper materials, respectively, employed or provided by the contractor, on or for the said works, to be insufficient for the advancement thereof towards completion within the limited times, or that the works are, or some part thereof, is not being carried on with due diligence, then in every such case the said engineer may, by written notice to the contractor, require him to employ or provide such additional workmen, horses, machinery, or other plant or materials, as the engineer may think necessary, and in case the Contractor shall not thereupon within three days, or such other longer period as may be fixed by any such notice, in all respects comply therewith, when the engineer may, either on behalf of Her Majesty, or if he see fit, may, as the agent of and on account of the Contractor, but in either case at the expense of the Contractor, provide and employ such additional workmen, horses, machinery, and other plant, or any thereof, or such additional and materials respectively, as he may think proper, and may pay such additional workmen such wages, and for such additional horses, machinery or other plant, and materials respectively, such prices as he may think proper, and all such wages and prices respectively, shall thereupon at once be repaid by the Contractor, or the same may be retained and deducted out of any moneys at any time payable to the Contractor; and Her Majesty may use, in the execution or advancement of the said work, not only the horses, machinery, and other plant, and materials so in any case provided by any one on Her behalf, and materials so in any case provided by any one of the said. but also all such as may have been or may be provided by or on behalf of the said Contractor.

Delay in Execution.

14. In case the Contractor shall make default or delay in diligently continuing to execute or advance the works to the satisfaction of the Engineer, and such default of delay shall continue for six days after notice in writing shall have been given by the engineer to the contractor requiring him to put an end to such default or delay, or in case the contractor shall become insolvent, or make an assignment for the benefit of creditors, or neglect either personally or by a skilful and competent agent to superinand the works, then in any of such cases Her Majesty may take the work out of the contractor's hands and employ such means as she may see fit to complete the work, and in each cases the contractor shall have no claim for any further payment in respect of the works performed, but shall nevertheless remain liable for all loss and damage which may be suffered by Her Majesty by reason of the non-completion by the contractor of the works; and all materials and things whatsoever, and all horses, machinery and other plant provided by him for the purposes of the works, shall remain and be considered as the property of Her Majesty for the purposes and according to the provisions and conditions contained in the twelfth clause hereof.

Contractor to take Risk of all Loss or Damage.

15. The contractor shall be at the risk of, and shall bear, all loss or damage whatsover, from whatsoever cause arising, which may occur to the works, or any of them, until the same be fully and finally completed and delivered up to and accepted by the said Minister for the time being; and if any such damage or loss occur before such final completion, delivery and acceptance, the contractor shall immediately at his own expense repair, restore and re-execute the work so damaged, so that the whole works, or the respective parts thereof, may be completed within the time hereby limited.

Contractor to have no Claim for Delay.

16. The contractor shall not have or make any claim or demand, or bring any action or suit or petition against Her Majesty for any damage which he may sustain by reason of any delay in the progress of the work, arising from the acts of any of Her Majesty's agents, and it is agreed that in the event of any such delay the contractor shall have such further time for the completion of the works as may be fixed in that behalf by the Minister for the time being.

Contractor not to make Assignment.—Work may be taken out of Contractor's Hands.

17. The contractor shall not make any assignment of this contract, or any subcontract, for the execution of any of the works hereby contracted for; and in any event no such assignment or sub-contract, even though consented to, shall exonerate the contractor from liability, under this contract, for the due performance of all the work hereby contracted for. In the event of any such assignment or sub-contract being made, then the contractor shall not have or make any claim or demand upon Her Majesty for any future payments under this contract for any further or greater sum or sums than the sum or sums respectively at which the work or works so assigned or sub-contracted for shall have been undertaken to be executed by the assignee or sub-contractor; and in the event of any such assignment or sub-contract being made without such consent, Her Majesty may take the work out of the contractor's hands, and employ such means as she may see fit to complete the same; and in such case the contractor shall have no claim for any further payment in respect of the works performed, but shall nevertheless remain liable for all loss and damage which may be suffered by Her Majesty by reason of the non-completion by the contractor of the works; and all materials and things whatsoever, and all horses, machinery, and other plant provided by him for the purposes of the works, shall remain and be considered as the property of Her Majesty for the purposes and according to the provisions and conditions contained in the twelfth clause hereof.

18. Time shall be deemed to be of the essence of this contract.

Contractor Responsible for Damage.

19. The contractor shall be responsible for all damages claimable by any person or corporation whatsoever, in respect of any injury to persons or to lands, buildings, ships or other property, or in respect of any infringement of any right whatsoever, occasioned by the performance of the said works, or by any neglect or misfeasance or non-misfeasance on his part, and shall and will at his own expense, make such temporary provisions as may be necessary for the protection of persons, or of lands, buildings, ships or other property, or for the uninterrupted enjoyment of all rights of persons or corporations, in and during the performance of the said works.

Failing to Pay Salaries or Wages.

20. If the contractor fail at any time in paying the salaries or wages of any person employed by him upon or in respect of the said works, or any of them, and any part of such salary be one month in arrear, or if there be due to any such person one month's wages or salary, the engineer may notify the contractor to pay such salary or wages, and if two days elapse and the same be not paid in full up to the date of payment or to such other date as may be in accordance with the terms of employment of such person, then Her Majesty may pay to such person salary or

wages from any date to any date, and to any amount which may be payable, and may charge the same to the contractor, and the contractor covenants with Her Majesty to repay at once any and every sum so paid.

Stakes and Marks to be Protected.

21. The contractor will protect and will not remove or destroy, or permit to be removed or destroyed, the stakes, buoys and other marks placed on or about the said works by the engineers of the works, and shall furnish the necessary assistance to correct or replace any stake or mark which through any cause may have been removed or destroyed.

Contractor's Address.

22. Any notice or other communication mentioned in this contract to be notified or given to the contractor shall be deemed to be well and sufficiently notified or given, if the same be left at the contractor's office or mailed in any Post Office, to the contractor or foreman, addressed to the address mentioned in this contract, or to the contractor's last known place of business.

Schedule of Prices.

23. And Her Majesty, in consideration of the premises, hereby covenants with the contractor that he will be paid for and in respect of the works hereby contracted for, and in the manner set out in the next clause hereof, the several prices or sums following, viz.:-

SCHEDULE OF QUANTITIES AND PRICES.

*Approximate Quantities.	Description of Work.	Rates.	Amount.	
		\$ cts.		
250 Acres	Clearing	30 00		
10 do	Clearingper acre	40 00	7,500 00 400 00	
10 do	Grubbing	80 00	800 00	
10,000 T foot	Tonging non1 ft	05	500 00	
250,000 C. yards	Solid rock excavation per c yd	1 50	750,000 00	
1,500,000 00	Doose rock excavation uo	75	187,500 00	
1300,000 do	Earth excavation (including that described in		,	
2.000 7 6	Clause 13 of Specification) do	30	450,000 00	
2,000 L. feet	Under-drains per 1. ft.	40	800 00	
Sec	Tunnelling (See clause 32 of Specification.)			
5,000 do	"Line Tunnels" in rock, in the following lengths: 300 ft., 50, 150, 105, 240, 400, 360, 385, 290, 200, 150, 140, 1,600, 100, 150, 100,			
	110, 230, 350 and 500 ft do	105 00	630,000 00	
, 200 do	"Twelve feet—Stream Tunnels" do	36 00	7,200 00	
1,000 do	(49) - foot Otreem Tunnelell de	12 00	12,000 00	
10,000 C. yard	Bridge masonry per c yd	10 00	150,000 00	
B nool uo	Curver masonry	6 00	60,000 00	
10001 40	Dry masonry (retaining walls, etc.) do	4 00	20,000 00	
1,000 do	Concrete do	3 00	3,000 00	
1,000 do	Rip-rap	6 00 3 00	6,000 00	
· · · · · · · · · · · · · · · · · · ·	21		3,000 0	

SCHEDULE OF QUANTITIES AND PRICES-Continued.

Approximate Quantities.		Description of Work.	Rates.	Amount.	
			\$ cts.	\$	cti
500	L. feet	Cast-iron pipes, 3ft. diameter inside, 1 in. thick, laid in concrete (the concrete not included			
15,000	C. vards	in this item)	10 00	5,000	0
,	- •	are steeper than 1 to 1 (labor only)per c yd.	75	11,250	0
8		Timber bridge superstructure, 150 ft. clear per span.	7,50 00	60,000	
1	do	do do 125 do do	6,250 00	6,250	
6 1	do do	do do 100 do	4,000 00	24,000	
3		do do 60 do	2,100 60 1,400 00	2,100 4,200	
J	40	(See clauses 42 and 43 of Specification.)	1,400 00	4,200	١
	T . C 4	Timber, best quality, for beam culverts, &c.:	0.50	•••	
	L. feet	12 ft. x 16 ft per l. ft 12 ft. x 12 ft do	0 30	600	
5,000 1,500		8 ft. x 16 ft do	0 25	1,500 375	
1,400	do	8 ft. x 12 ft do	0 25	350	
		Other dimensions of timber (if required to be used) at proportionate prices.			
10,000 1 0,00 0		Piles driven (See clause 40 of Specification) per l. ft. Round timber for crib wharfing, etc., not less	0 40	4,000	(
3,000	do	than 12 in. diameter	0 20	2,000	(
•	,	thick do	0 25	750	(
20,000	F, B.M.	Plank per M.	25 00	500	
3,000	Lbs.	Wrought iron per lb.	0 15	450	
500		Cast iron do	0 15	75	
75,000 3,000	No.	Carriages of rails and fastenings, from lower end	0 30	22,500	•
3,000	Tons.	of Section, including all handling Tons.	1 00 1	3,000	4
30	Miles.	Tracklaving Miles.	300 00	9,000	
100,000	C. yards	Ballastingper c. yd.	0 3 0	30,000	(
20	No.	Setting points and crossings Each,	25 00	500	
4	do	Public road level crossings, comprising timber cattle-guards, planking, small timber cul-	!		
1	İ	verts under approaches, and notice-boards,		222	
		complete	50 00	200	•
		Specification, short quantities and contin-	·		
		gencies, add, say \$250,000		250,000	
		Madel 1			_
		Total	•••••	2,727,300	•

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured, and placed herein for the purpose of obtaining rates.

Payments.

24. Cash payments equal to about ninety per cent. of the value of the work done, approximately made up from returns of progress measurements and computed at the prices agreed upon or determined under the provisions of this contract, will

be made to the contractor monthly on the written certificate of the engineer that the work for or on account of which the certificate is granted, has been duly executed to his satisfaction and stating the value of such work computed as above mentioned—and upon approval of such certificate by the Minister for the time being, and the said certificate and such approval thereof shall be a condition precedent to the right of the contractor to be paid the said ninety per cent. or any part thereof. The remaining ten per cent. shall be retained until the final completion of the whole work to the satisfaction of the chief engineer for the time being, having control over the work, and within two months after such completion the remaining ten per cent. will be paid. And it is hereby declared that the written certificate of the said engineer sertifying to the final completion of the said works to his satisfaction shall be a condition precedent to the right of the contractor to receive or be paid the said remaining ten per cent, or any part thereof.

Monthly Estimates.

25. It is intended that every altowance to which the contractor is fairly entitled, will be embraced in the engineer's monthly certificates; but should the contractor at any time have claims of any description which he considers are not included in the progress certificates, it will be necessary for him to make and repeat such claims in writing to the engineer, within fourteen days after the date of each and every certificate in which he alleges such claims to have been omitted.

Claims by Contractors.

26. The contractor in presenting claims of the kind referred to in the last clause must accompany them with satisfactory evidence of their accuracy, and the reason why he thinks they should be allowed. Unless such claims are thus made during the progress of the work, within fourteen days, as in the preceding clause, and repeated, in writing, every month, until finally adjusted or rejected, it must be clearly understood that they shall be forever shut out, and the contractor shall have no claim on Her Majesty in respect thereof.

Progress Measurements.

27. The progress measurements and progress certificates shall not in any respect taken as an acceptance of the work or release of the contractor from responsibility respect thereof, but he shall at the conclusion of the work deliver over the same good order, according to the true intent and meaning of this contract.

Operations may be suspended.—Resumed.

28. Her Majesty shall have the right to suspend operations from time to time at any particular point or points or upon the whole of the works, and in the event of such right being exercised so as to cause any delay to the contractor, then an extension of time equal to such delay or detention, to be fixed by the Minister as above provided for, shall be allowed him to complete the contract, but no such delay shall vitiate or avoid this contract or any part thereof, or the obligations hereby imposed or any concurrent or other bond or security for the performance of this contract, nor shall the contractor be entitled to any claim for damages by reason of any such suspension of operations. And at any time after operations have been suspended either in whole or in part, such operations may be again resumed and again suspended and resumed as Her Majesty may think proper. And upon the contractor to be resumed, the contractor shall at once resume the operations and diligently carry on the same.

Appropriation by Paliament.

29. Should the amount now voted by Parliament and applicable towards payment for the work hereby contracted for, be at any time expended previous to the completion of the works, the Minister for the time being may give the contractor written notice to that effect. And upon receiving such notice the contractor mayif he thinks fit, stop the work—but in any case shall not be entitled to any payment for work done, beyond the amount voted and applicable as aforesaid—unless and until the necessary funds shall have been voted by Parliament in that behalf. And in no event shall the contractor have or make any claim upon Her Majesty for any damages or compensation by reason of the said suspension of payment, or by reason of any delay or loss caused by the stoppage of work.

Spirituous Liquors.

30. The contractor shall not permit, allow, or encourage the sale of any spirituous liquors on or near the works.

No Sunday labour.

31. Ne work whatever shall at any time or place be carried on during Sunday and the contractor shall take all necessary steps for preventing any foreman, or agent, or men from working or employing others on that day.

Chief Engineer to be Arbitartor.

32. It is hereby agreed, that all matters of difference arising between the parties hereto, upon any matter connected with or arising out of this contract, the decision whereof is not hereby especially given to the engineer, shall be reterred to the award and arbitration of the chief engineer for the time being, having control over the works, and the award of such Engineer shall be final and conclusive; and it is hereby declared that such award shall be a condition precedent to the right of the contractor to receive or be paid any sum or sums on account, or by reason of such matters in difference.

33. It is distinctly declared that no implied contract of any kind whatsoever, by or on behalf of Her Majesty, shall arise or be implied from anything in this contract contained, or from any position or situation of the parties at any time, it being clearly understood and agreed that the express contracts, covenants and agreements herein contained and made by Her Majesty, are and shall be the only contracts, covenants and agreements upon which any rights against Her Majesty are to be founded.

34. This contract is hereby, pursuant to the provisions of the 8th section of the Statute, 41st Victoria (1878), chapter 5, made subject to the express condition the no Member of the House of Commons of Canada shall be admitted to any share of part of such contract, or to any benefit to arise therefrom.

Contract may be Cancelled.

35. In the event of it becoming advisable, in the interests of the public, was suspend the work hereby contracted for, or any portion thereof, at any time before its completion, and to put an end to this contract, the Minister for the time being shall have full power to stop the work and to cancel this contract, on giving due notice to that effect to the contractor. The contractor, however, will be entitled to receive payment for all sums then due for work already done, materials used of delivered, or ready to be used, or in course of preparation, together with such reason able compensation as will cover all bond fide damages, if any, resulting therefrom and as may then be agreed upon; or, in case of disagreement, as may be determined by the Official Arbitrators of the Dominion of Canada; it being understood, however,

that no compensation will be allowed to or claimed by the contractor for materials procured for the works, after the date of the service of the notice above referred to, or for any loss of anticipated profits, either in respect of the works so suspended, as aforesaid, or of the materials then procured for said works.

In Witness whereof, the contractor hath hereto set his hand and seal, and these presents have been signed and sealed by the said Minister, and countersigned by the Secretary of the Department of Railways and Canals, on behalf of Her Majesty.

Signed, sealed and delivered by the Minister, and countersigned by the Secretary, in presence of (Signed) H. A. FISSIAULT. (Signed) Secretary. [L.S.]

SURETIES' INDENTURÉ.

This Indenture, made the twenty-third day of December, one thousand eight hundred and seventy-nine, between DUNCAN MACDONALD, of the city of Montreal, in the Province of Quebec, contractor, and ANGUS PETER MACDONALD, of the same place, contractor, hereinafter called "The Sureties," of the first part, and Her Majesty Queen Victoria, of the second part.

WITNESSETH that the sureties hereby for themselves, and each of them, their and each of their heirs, executors and administrators, jointly and severally, covenant with Her Majesty and Her successors, that the contractor named in the hereunto annexed Indenture, his executors and administrators, shall and will from time to time, and at all times, well and truly perform, keep and abide by all and singular the covenants, agreements and conditions in said Indenture contained, and on his part to be performed, kept and abided by. And the sureties, further, covenant and agree with Her Majesty and Her successors, that all the rights, privileges and powers which may, by virtue of the said Indenture, be exercised by or on behalf of Her Majesty, or by the Engineer or Engineers, or other persons mentioned in said Indenture, may be so exercised without notice to the said sureties, and without in any way releasing or interfering with the liability of the sureties under their covenants herein contained.

In witness whereof, the parties hereto have hereunto set their hands and seals.

Signed, sealed and delivered (Signed) DUNCAN MACDONALD. [L.S.]

(Signed) H. A. Fissiault. (Signed) A. P. MACDONALD. [L.S.]

This Indenture made the tenth day of February, one thousand eight hundred and eighty, between PATRICK PURCELL, of Williamstown, HUGH RYAN, of Perth, JAMES GOODWIN of Ottawa, in the Province of Ontario, and JAMES N. SMITH, of Brooklyn, in the State of New York, one of the United States of North America, carrying on together the business of contractors as partners under the name, style, and firm of "Ryan, Goodwin & Co," hereafter called "the Contractors" of the first part, and Her Majesty Queen Victoria represented herein by the Minister of Railways and Canals, of the second part, WITNESSETH, that in consideration of the covenants and agreements on the part of Her Majesty hereinafter contained, the contractors convenant and agree with Her Majesty as follows:

Work.—Engineer.

1. In this contract the word "work" or "works" shall, unless the context require a different meaning, mean the whole of the work and the materials, matters and things required to be done, furnished and performed by the contractors under this contract. The word "engineer," shall mean the chief engineer for the time being having control over the work, and shall extend to and include any of his assistants acting under his instructions, and all instructions or directions, or certificates given or decisions made by any one acting for the chief engineer, shall be subject to his approval, and may be cancelled, altered, modified and changed, as to him may see fit.

On whom Binding.

2. All covenants and agreements herein contained shall be binding on and extend to the executors and administrators of the contractors, and shall extend to and be binding upon the successors of Her Majesty, and wherever in this contract Her Majesty is referred to, such reference shall include her successors, and wherever the contractors are referred to, such reference shall include their executors and administrators.

Labor, Plant and Material.—Time for Completion.—Materials and Workmanship.

3. That the contractors will, at their own expense, provide all and every kind of labor, machinery and other plant, materials, articles, and things whatsoever necessary for the due execution and completion of all and every the works set out or referred to in the general specifications hereunto annexed, dated 30th November, 1878, and marked A, and set out or referred to in the plans and drawings prepared and to be prepared for the purposes of the work, and in accordance with the printed memorandum herewith annexed, marked B, and will execute and fully complete the respective portions of such works, and deliver the same complete to Her Majesty, on or before the thirtieth day of June, A.D. eighteen hundred and eighty-four. The said work to be constructed of the best materials of their several kinds, and finished in the best and most workmanlike manner, in the manner required by and in strict conformity with the said specifications and drawings which may from time to time be furnished (which said specifications and memorandum are hereby declared to be part of this contract), and to the complete satisfaction of the chief engineer for the time being having control over the work.

Omissions to be Made Good.

4. The aforesaid specification and memorandum, and the several parts of this contract shall be taken together, to explain each other, and to make the whole consistent; and if it be found that anything has been omitted or mis-stated, which is necessary for the proper performance and completion of any part of the work contemplated, the contractors will, at their own expense, execute the same as it had been

Properly described, and the decision of the engineer shall be final as to any such error or omission, and the correction of any such error or omission, shall not be deemed to be an addition to or deviation from the works hereby contracted for.

Engineer may Order Extra Work and Make Changes.

5. The chief engineer, with the sanction of the Minister, shall be at liberty at any time, either before the commencement or during the construction of the works or any portion thereof, to order any work to be done, and to make any changes which he may deem expedient in the grades, the width of cuttings and fillings, the dimensions, character, nature, location, or position of the works, or any part or parts thereof, or in any other thing connected with the work, whether or not such changes diminish the work to be done, or the cost of doing the same, and the contractors shall immediately comply with all written requisitions of the engineer in that behalf, but the contractors shall not make any changes in or addition to, or omission, or deviation from the works, unless directed by the engineer, and shall not be entitled to any payment for any change, addition, or deviation, unless such change, addition, omission, or deviation shall have been first directed in writing by the engineer, and notified to the contractors in writing, nor unless the price to be paid for any additional work shall have been previously fixed by the Minister in writing, and the decision of the engineer as to whether any such change or deviation increases or diminishes the cost of the work, and as to the amount to be paid or deducted, as the case may be, in respect thereof, shall be final, and the obtaining of his certificate shall be a condition Precedent to the right of the contractors to be paid therefor. If any such change or alteration constitutes, in the opinion of the said engineer, a deduction from the works, his decision as to the amount to be deducted on account thereof shall be final and binding.

Changes shall not Invalidate Contract.

6. That all the clauses of this contract shall apply to any changes, additions, or deviations, in like manner, and to the same extent, as to the works at present projected, and no changes, additions, deviations or variations shall annul or invalidate this contract.

Limit of Expenditure under this Contract.

7. It being the intention that the cost of the work to be done under this contract be limited to the sum of Two Millions Five Hundred and Seventy-three Thousand Six Hundred and Forty Dollars, which sum is to be taken as the maximum amount of this contract, not to be exceeded; it is hereby specially agreed that should it, at any time during the execution of the said work, appear from the cost of the work then performed, as compared with the value of the works still to be done, that such maximum amount will be exceeded, whether by reason of additions, alterations, variations, for any other cause whatsoever, the contractors will then be required to complete only such portion of the works herein contemplated as will be indicated by the engineer, with the view to limit the total expenditure under this contract to the maximum above stated; and so soon as the said maximum amount will be expended, this contract will then be considered as ended, and the contractors will not thereafter be entitled to continue the works under this contract, or to receive any further payment beyond the said maximum amount, unless the Minister should authorize and direct further expenditure; in which case, it is understood that the Minister will have the right (which is hereby expressly reserved) to direct that any works, which may then remain to be done, shall be executed under this contract; and the contractors hereby agree to execute the same at the rates or prices hereinafter mentioned, as if these remaining works formed part of this contract. Provided also, that in case the said Works, on completion, by reason of alterations, variations, deviations, diminutions,

omissions, or otherwise, should not amount to the total sum above mentioned, the contractors will not be entitled to the payment of the difference in cost, whatsoever the same may be. No compensation shall, in any case, be claimable by the contractors for any loss of anticipated profits.

Engineer to be Sole Judge of Work, Material, &c.

8. That the engineer shall be the sole judge of work and material in respect of both quantity and quality, and his decision on all questions in dispute with regard to work or material, or as to the meaning or intention of this contract, and the plans, specifications and drawings shall be final, and no works or extra or additional works or changes shall be deemed to have been executed, nor shall the contractors be entitled to payment for the same, unless the same shall have been executed to the satisfaction of the engineer, as evidenced by his certificate in writing, which certificate shall be a condition precedent to the right of the contractors to be paid therefor

Schedule of Prices.

9. It is hereby distinctly understood and agreed, that the repective portions of the works set out or referred to in the list or schedule of prices to be paid for the different kinds of work, include not merely the particular kind of work or materials mentioned in said list or schedule, but also all and every kind of work, labor, tools and plant, materials, articles and things whatsoever necessary for the full execution and completing ready for use of the repective portions of the works to the satisfaction of the engineer. And in case of dispute as to what work, labor, materials, tools and plant are or are not so included, the decision of the engineer shall be final and conclusive.

Foreman.

10. A competent foreman is to be kept on the ground by the contractors during all the working hours, to receive the orders of the engineer, and should the person so appointed be deemed by the engineer incompetent, or conduct himself improperly, he may be discharged by the engineer, and another shall at once be appointed in his stead; such foreman shall be considered as the lawful representative of the contractors, and shall have full power to carry out all requisitions and instructions of the said engineer.

Unsuitable Material or Imperfect Work.

11. In case any material, or other things, in the opinion of the engineer not in accordance with the said several parts of this contract, or not sufficiently sound or otherwise unsuitable for the respective works, be used for or brought to the intended works, or any part thereof, or in case any work be improperly executed, the engineer may require the contractors to remove the same, and to provide proper material or other things, or properly re-execute the work, as the case may be, and thereupon the contractors shall and will immediately comply with the said requisition, and if twenty four hours shall elapse and such requisition shall not have been complied with, the engineer may cause such material, or other things, or such work, to be removed; and in any such case the contractors shall pay to Her Majesty all such damages and expense as shall be incurred in the removal of such material, materials or other things, or of such work; or Her Majesty may, in Her discretion, retain and deduct such damages and expenses from any amounts payable to the contractors.

All Plant and Material to Become Property of Her Majesty.

12. All machinery and other plant, materials and things whatsoever, provided by the contractors for the works hereby contracted for, and not rejected under the

provisions of the last preceding clause, shall from the time of their being so provided become, and until the final completion of the said works, shall be the property of Her Majesty for the purposes of the said works, and the same shall on no account be taken away, or used or disposed of except for the purposes of the said works, without the consent in writing of the engineer, and Her Majesty shall not be answerable for any loss or damage whatsoever which may happen to such machinery or other plant, material or things, provided always that upon the completion of the works and upon payment by the contractors of all such moneys, if any, as shall be due from them to Her Majesty such of the said machinery and other plant, material and things as shall not have been used and converted in the works, and shall remain undisposed of shall, upon demand, be delivered up to the contractors.

Insufficient Machinery.—Material or Labour to be Increased.

13. If the engineer shall at any time consider the number of workmen, horses or quantity of machinery or other plant, or the quantity of proper materials, respectively employed or provided by the contractors on or for the said works, to be insufficient for the advancement thereof towards completion within the limited times, or that the works are, or some part thereof is not being carried on with due diligence, then in every such case the said engineer may, by written notice to the contractors, require them to employ or provide such additional workmen, horses, machinery or other plant or materials as the engineer may think necessary, and in case the contractors shall not thereupon, within three days, or such other longer period as may be fixed by any such notice, in all respects comply therewith, then the engineer may, either on behalf of Her Majesty, or if he see fit, may, as the agent of and on account of the contractors, but in either case at the expense of the contractors, provide and employ such additional workmen, horses, machinery and other plant, or any thereof or such additional and materials respectively, as he may think proper, and may pay such additional workmen such wages, and for such additional horses, machinery or other plant. plant and materials respectively, such prices as he may think proper, and all such wages and prices respectively shall thereupon at once be repaid by the contractors, or the same may be retained and deducted out of any moneys at any time payable to the contractors: and Her Majesty may use, in the execution or advancement of the said work, not only the horses, machinery and other plant and materials so in any case provided by anyone on Her behalf, but also all such as may have been or may be provided by or on behalf of the said contractors.

Delay in Execution.—Work may be taken out of Contractors' Hands.

14. In case the contractors shall make default or delay in diligently continuing to execute or advance the works to the satisfaction of the engineer, and such default of delay shall continue for six days after notice in writing shall have been given by the engineer to the contractors requiring them to put an end to such default or delay, or in case the contractors shall become insolvent, or make an assignment for the benefit of creditors, or neglect, either personally or by a skilful and competent agent, to superintend the works, then in any of such cases Her Majesty may take the Work out of the contractors' hands and employ such means as She may see fit to complete the work, and in such cases the contractors shall have no claim for any further payments in respect of the works performed, but shall nevertheless remain liable for all loss and damage which may be suffered by Her Majesty by reason of the non-completion by the contractors of the works; and all materials and things whatsoever, and all horses, machinery and other plant provided by them for the purposes of the works, shall remain and be considered as the property of Her Majesty for the purposes and according to the provisions of the said conditions contained in the in the twelfth clause hereof.

Contractors to take Risk of all Loss or Damage.

15. The contractors shall be at the risk of and shall bear all loss or damage whatsoever, from whatsoever cause arising, which may occur to the works, or any of them, until the same be fully and finally completed and delivered up to and accepted by the said Minister for the time being; and if any such loss or damage occur before such final completion, delivery and acceptance, the contractors shall immediately, at their own expense, repair, restore and re-execute the work so damaged, so that the whole works, or the respective parts thereof, may be completed within the time hereby limited.

Contractors to have no Claim for Delay.

16. The contractors shall not have or make any claim or demand, or bring any action or suit or petition against Her Majesty for any damage which they may sustain by reason of any delay in the progress of the work, arising from the acts of any of Her Majesty's agents, and it is agreed that in the event of any such delay the contractors shall have such further time for the completion of the works as may be fixed in that behalf by the Minister for the time being.

Contractors not to make Assignment.—Work may be taken out of Contractors' Hands.

17. The contractors shall not make any assignment of this contract, or any subcontract, for the execution of any of the works hereby contracted for and in any event no such assignment or sub-contract, even though consented to, shall exonerate the contractors from liability, under this contract, for the due performance of all the work hereby contracted for. In the event of any such assignment or sub-contract being made, then the contractors shall not have or make any claim or demand upon Her Majesty for any future payments under this contract for any further or greater sum or sums than the sum or sums respectively at which the work or works so assigned or sub-contracted for shall have been undertaken to be executed by the assignee or sub-contractor; and in the event of any such assignment or sub contract being made without such consent, Her Majesty may take the work out of the contractor's hands, and employ such means as she may see fit to complete the same; and in such case the contractors shall have no claim for any further payment in respect of the works performed, but shall nevertheless remain liable for all loss and damage which may be suffered by Her Majesty by reason of the non completion by the contractors of the works; and all materials and things whatsoever, and all horses, machinery and other plant provided by them for the purposes of the works, shall remain and be considered as the property of Her Majesty for the purposes and according to the provisions and conditions contained in the twelfth clause hereof.

18. Time shall be deemed to be of the essence of this contract.

Contractors Responsible for Damage.

19. The contractors shall be responsible for all damages claimable by any person or corporation whatsoever, in respect of any injury to persons or to lands, buildings, ships or other property, or in respect of any infringement of any right whatsoever, occasioned by the performance of the said works, or by any neglect or misfeasance or non-misfeasance on their part, and shall and will at their own expense, make such temporary provisions as may be necessary for the protection of persons, or of lands, buildings, ships or other property, or for the uninterrupted enjoyment of all rights of persons or corporations, in and during the performance of the said works.

Failing to pay Salaries or Wages.

20. If the contractors fail at any time in paying the salaries or wages of any person employed by them upon or in respect of the said works, or any of them, and

any part of such salary be one month in arrear, or if there be due to any such person one months wages or salary, the engineer may notify the contractors to pay such salary or wages, and if two days elapse and the same be not paid in full up to the date of payment or to such other date as may be in accordance with the terms of employment of such person, then Her Majesty may pay to such person salary or wages from any date to any date, and to any amount which may be payable, and may charge the same to the contractors, and the contractors covenant with Her Majesty to repay at once any and every sum so paid.

Stakes and Marks to be Protected...

21. The contractors will protect and will not remove or destroy or permit to be removed or destroyed, the stakes, buoys and other marks placed on or about the said works by the engineers of the works, and shall furnish the necessary assistance to correct or replace any stake or mark which through any cause may have been removed or destroyed.

Contractors' Address.

22. Any notice or other communication mentioned in this contract to be notified or given to the contractors shall be deemed to be well and sufficiently notified or given, if the same be left at the contractors' office or mailed in any post office, to the contractors or foreman, addressed to the address mentioned in this contract, or to the contractors last known place of business.

Schedule of Prices.

23. And Her Majesty, in consideration of the premises, hereby covenants with the contractors, that they will be paid for and in respect of the works hereby contracted for, and in the manner set out in the next clause hereof the several prices or sums following, viz:

SCHEDULE OF QUANTITIES AND PRICES.

*Approximate Quantities.	Description of Work.	Rate	es.	Amoun	t.
		\$	cts.	\$	cts.
400 Acres	Clearingper acre	25	00	10,000	00
ivi do	Close cutting do		00	300	
10 000 do	Grubbing do	100		1,000	
10,000 L. feet		-	06 !	600	
300,000 C. yard	Solid rock excavation per c. yd	180		360,000	
3,000,000 do	Loose rock excavation do Earth excavation (including that described in	0	75	225,000	00
0.00	Clause 13 of Specification) do	0	30	900,000	00
2,000 L. feet	Under-drains per 1. ft.	0	40	800	00
	Tunnelling (See clause 32 of Specification).		ļ		
Say 600 do	"Line tunnels" do	120	00	72,000	00
100 do	"Twelve feet—stream tunnels" do		00	5.000	
500 do	"Six feet—stream tunnels"		00	10,000	
- 40	41	20		20,000	.,0

SCHEDULE OF QUANTITIES AND PRICES-Continued.

25,000 C. yards Bridge masonry per c. yd 12 00 300,000 00 10,000 do Dry masonry (retaining walls, etc.) do 3 00 75,000 00 1,000 do Concrete do 7 00 7,000 00 00 00 00 00	*Approx Quanti		Description of Work.	Rates.	Amount.
10,000 do Culvert masonry do 23,000 do Culvert masonry (retaining walls, etc.) do 3 00 75,000 0 75,000 0 75,000 0 0 75,000 0 0 0 0 0 0 0 0 0		į		\$ cts.	\$ cts.
10,000 do Culvert masonry cataining walls, etc. do 3 00 75,000 0 1,000 do Culvert masonry (retaining walls, etc.) do 3 00 75,000 0 0 0 0 0 0 0 0 0	25 000	C verde		12.00	300 000 00
25,000 do			Culvert masonry do		80,000 00
1,000 do			Dry masonry (retaining walls, etc.) do		75,000 00
1,000 do Cast iron pipes, 3 ft. diameter inside, 1 in. thick, laid in concrete (the concrete not included in this item) 1,000 C. yards Hand-laying rock embankments, where slopes are steeper than 1 to 1 (labour only) per c. yd 0 50 5,000 0 1 do do do do do do do			Paving do		2,500 00
1,000 C. yards Hand-laying rock embankments, where slopes are steeper than I to I (labour only)			Concrete do		
laid in concrete (the concrete not included in this item)	30,000	do T foot	Rip-rap do	2 00 1	60,000 00
C. yards C. yards	500	L. leet	leid in concrete (the concrete not in		
1,000 C. yards Hand-laying rock embankments, where slopes are steeper than 1 to 1 (labour only) per c. yd. 0 50 5,800 00 4,200 00 344 do do do do do do do				30.00	15.000.00
No. are steeper than 1 to 1 (labour only)	1.000	C. vards	Hand-laving rock embankments, where slones	30 00	10,000 00
No. Timber bridge superstructure, 150 ft. clear	_,		are steeper than 1 to 1 (labour only) per c. yd.	0 50	500 00
do do do 125 do do 4,200 00 10,000 00 10,000 00 1 do do do do do do do	1	No.	Timber bridge superstructure, 150 ft. clearper span		5,800 00
1 do do do do do do do			do do 125 do do		4,200 00
1 do	34				102,000 00
Csee clauses 42 and 43 of Specification			1		
Timber, best quality, for beam culverts. &c : 12 ft. × 16 ft.	1	do		1,000 00	1,000 00
200 L. feet 12 ft. × 16 ft.		ĺ	(See clauses 42 and 43 of Specification).	,	
200 L. feet 12 ft. × 16 ft.			Timber hest quality for beam sulverts to	!	
2,000 do 12 tt. × 12 ft	200	L. feet		0.60	120 00
200 do 8 ft. × 16 ft.					900 00
Set 12 ft 12 ft 15 10 10 10 10 10 10 10					80 00
Other dimensions of timber (if required to be used) at proportionate prices.			8 ft. × 12 ft do	0 30	60 00
10,000 do Piles driven (See clause 40 of Specification) do 0 50 5,000 0			Other dimensions of timber (if required to	į	
10,000 do				0.50	× 000 00
than 12 in. diameter				0 50	5,000 00
3,000	10,000	ao	then 10 in diameter	0.30	2 000 00
thick	3.000	do	Flatted timber in road diversion culverts, 12 in.	0.30	3,000 00
10,000 Ft. B.M. Plank	5,000	u		0.25	750 00
1,000 Lbs. Wrought iron	10.000	Ft. B.M.			300 00
100 do 75,000 No. Ties			Wrought iron per lb.		120 00
75,000 3,000 Tons Carriage of rails and fastenings from lower end of section, including all handling. per ton. 100,000 Tracklaying per c. yd. 20 No. Setting points and crossings. per c. yd. 21 do Public road level crossings, comprising timber cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete. do not cover work which possibly may be required under clauses 18, 43 and 91 of General Specification, short quantities and contingencies		do	Cast iron do		10 00
3,000 Tons Carriage of rails and fastenings from lower end of section, including all handling. per ton. 1 00 3,000 0 7,500 0 100,000 C. yards Ballasting per c. yd. 20 No. Setting points and crossings. each. 40 00 Public road level crossings, comprising timber cattle-guards, planking, small timber cultverts under approaches, and notice-boards, complete. do 150 00 300 0 150 00 15	75,000		Ties each.	0 30	22,500 00
30 Miles Tracklaying	3,000	Tons	Carriage of rails and fastenings from lower end		
100,000 C. yards Ballasting		1	of section, including all handlingper ton.		
20 No. Setting points and crossings			Pallacting per mile.		
2 do Public road level crossings, comprising timber cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete					
cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete				40 00	000 0
verts under approaches, and notice-boards, complete do 150 00 300 0 To cover work which possibly may be required under clauses 18, 43 and 91 of General Specification, short quantities and contingencies	4	1	cattle-ouards, planking, small timber cul-		
complete					
To cover work which possibly may be required under clauses 18, 43 and 91 of General Specification, short quantities and contingencies				150 00	300 00
nuder clauses 18, 43 and 91 of General Speci- fication, short quantities and contingencies	****** *******				-
fication, short quantities and contingencies —add, say, \$250,000			under clauses 18, 43 and 91 of General Speci-		
-add, say, \$250,000 250,000 0			fication, short quantities and contingencies		
		1	-add, say, \$250,000		250,000 00
Total 2,573,640 0			Total		2,573,640 00
2,013,090		-	1		2,01.4,040

^{*}Note. Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate; other items are simply conjectured and are placed herein for the purpose of obtaining rates.

Payments.

24. Cash payments equal to about ninety per cent. of the value of the work done, approximately made up from returns of progress measurements and computed at the Prices agreed upon or determined under the provisions of this contract, will be made to the contractors monthly on the written certificate of the engineer that the work for or on account of which the certificate is granted, has been duly executed to his satisfaction, and stating the value of such work computed as above mentioned—and upon approval of such certificate by the Minister, for the time being, and the said certificate and such approval thereof shall be a condition precedent to the right of the contractors to be paid the said ninety per cent. or any part thereof. The remaining ten per cent. shall be retained until the final completion of the whole work to the satisfaction of the Chief Engineer for the time being, having control over the work, and within two months after such completion the remaining ten per cent. will be paid. And it is hereby declared that the written certificate of the said engineer Certifying to the final completion of said works to his satisfaction shall be a a condition precedent to the right of the contractors to receive or be paid the said remaining ten per cent., or any part thereof.

Monthly Estimates.

25. It is intended that every allowance to which the contractors are fairly entitled will be embraced in the engineer's monthly certificates; but should the contractors at any time have claims of any description which they consider are not included in the progress certificates, it will be necessary for them to make and repeat such claims in writing to the engineer, within fourteen days after the date of each and every certificate in which they allege such claims to have been omitted.

Claims by Contractors.

26. The contractors, in presenting claims of the kind referred to in the last clause, must accompany them with satisfactory evidence of their accuracy, and the reason why they think they should be allowed. thus made during the progress of the work, within fourteen days, as in the preceding clane. Unless such claims are clause, and repeated, in writing, every month, until finally adjusted or rejected, it may be contractors. it must be clearly understood that they shall be forever shut out, and the contractors shall have no claim on Her Majesty in respect thereof.

Progress Measurements.

27. The progress measurements and progress certificates shall not in any respect be taken as an acceptance of the work or release of the contractors from responsibility in respect thereof, but they shall at the conclusion of the work deliver over the respect thereof, but they shall at the conclusion of this contract. the same in good order, according to the true intent and meaning of this contract.

Operations may be Suspended—Resumed.

28. Her Majesty shall have the right to suspend operations from time to time at any particular point or points or upon the whole of the works, and in the event of such sht being exercised so as to cause any delay to the contractors, then an extension of the contractors as above proof time equal to such delay or detention, to be fixed by the Minister as above provided a equal to such delay or detention, to be fixed by the Minister as above provided a contract but no such delay shall vided for, shall be allowed them to complete the contract, but no such delay shall vitigation has been proposed or vitiate or avoid this contract or any part thereof or the obligation hereby imposed or any concurrent or other Bond or Security for the performance of this contract, nor shall the contractors be entitled to any claim for damages by reason of any such suspension. pension of operations. And at any time after operations have been suspended either The whole or part—such operations may be again resumed and again suspended, and resumed, as Her Majesty may think proper. And upon the contractors receiving written notice on behalf of Her Majesty that the suspended operations are to be resumed, the contractors shall at once resume the operations and diligently carry on the same.

Appropriation by Parliament.

29. Should the amount now voted by Parliament and applicable towards payment for the work hereby contracted for, be at any time expended previous to the completion of the works, the Minister for the time being may give the contractors written notice to that effect. And upon receiving such notice the contractors may, if they think fit, stop the work—but in any case shall not be entitled to any payment for work done, beyond the amount voted and applicable as aforesaid—unless and until the necessary funds shall have been voted by Parliament in that behalf. And in no event shall the contractors have or make any claim upon Her Majesty for any damages or compensation by reason of the said suspension of payment, or by reason of any delay or loss caused by the stoppage of work.

Spirituous Liquors.

30. The contractors shall not permit, allow, or encourage the sale of any spirituous liquors on or near the works.

No Sunday Labour.

31. No work whatever shall at any time or place be carried on during Sunday, and the contractors shall take all necessary steps for preventing any foreman, or agent, or men from working or employing others on that day.

Chief Engineer to be Arbitrator.

- 32. It is hereby agreed that all matters of difference arising between the parties hereto upon any matter connected with or arising out of this contract, the decision whereof is not hereby especially given to the engineer,—shall be referred to the award and arbitration of the Chief Engineer for the time being having control over the works, and the award of such engineer shall be final and conclusive; and it is hereby declared that such award shall be a condition precedent to the right of the contractors to receive or be paid any sum or sums on account, or by reason of such matters in difference.
- 33. It is distinctly declared that no implied contract of any kind whatsoever, by or on behalf of Her Majesty, shall arise or be implied from anything in this contract contained, or from any position or situation of the parties at any time, it being clearly understood and agreed upon that the express contracts, covenants and agreements herein contained and made by Her Majesty, are and shall be the only contracts, covenants and agreements upon which any rights against Her are to be founded.
- 34. This contract is hereby, pursuant to the provisions of the 8th section of the Statute, 41st Victoria (1878), chapter 5, made subject to the express condition that no Member of the House of Commons of Canada shall be admitted to any share or part of such contract, or to any benefit to arise therefrom.

Contract may be Cancelled.

35. In the event of it becoming advisable in the interests of the public to suspend the work hereby contracted for, or any portion thereof, at any time before its completion, and to put an end to this contract, the Minister for the time being shall have full power to stop the work and to cancel this contract, on giving due hotice to that

effect to the contractors. The contractors, however, will be entitled to receive payment for all sums then due for work already done, materials used or delivered, or ready to be used, or in course of preparation, together with such reasonable compensation as will cover all bond fide damages, if any, resulting therefrom, and as may then be agreed upon; or, in case of disagreement, as may be determined by the Official Arbitrators of the Dominion of Canada; it being understood, however, that no compensation will be allowed to or claimed by the contractors for materials procured for the works, after the date of the service of the notice above referred to, or for any loss of anticipated profits, either in respect of the works so suspended as aforesaid, or of the materials then procured for said works.

In Witness whereof, the contractors have hereto set their hands and seals and these presents have been signed and sealed by the said Minister, and countersigned by the Secretary of the Department of Railways and Canals, on behalf of Her Majesty.

Signed, sealed and delivered by the contractors in presence of (Signed) F. H. ENNIS, as to signature "PATRICK PURCELL," per H. RYAN, and in presence of (Signed) H. A. FISSIAULT, by "Hugh RYAN," "JAMES GOODWIN," and "JAMES N. SMITH, per JAMES GOODWIN, his Attorney."

Signed, sealed and delivered by the Minister, and countersigned by the Secretary in the presence of (Signed) H. A. FISSIAULT.

(Signed)
PATRICK PURCELL, [L.S.]
per H. RYAN.
HUGH RYAN, [L.S.]
JAMES GOODWIN, [L.S.]
JAMES N. SMITH, [L.S.]
per JAMES GOODWIN,
his Attorney.

(Signed) CHARLES TUPPER,
Minister of Railways and Canals.
(Signed) F. BRAUN,
Secretary. [L.S.]

SURETIES' INDENTURE.

This Indenture, made the tenth day of February, one thousand eight hundred and eighty, between EDWARD GRIFFIN, Gentleman, and ALEXANDER MORTIMER, Bookbinder, both of the City of Ottawa, in the Province of Ontario, hereinafter called "The Sureties," of the first part, and Her Majesty Queen Victoria, of the second part.

WITNESSETH, that the sureties hereby for themselves, and each of them, their and each of their heirs, executors and administrators, jointly and severally, covenant with Hor Majesty and Her Successors, that the contractors named in the hereunto annexed Indenture, their executors and administrators, shall and will from time to time, and at all times, well and truly perform, keep and abide by all and singular the covenants, agreements and conditions in said Indenture contained, and on their part to be performed, kept and abided by. And the sureties, further, covenant and agree with Her Majesty and Her Successors, that all the rights, privileges and powers which may, by virtue of the said Indenture, be exercised by or on behalf of Her Majesty, or by the engineer or engineers, or other persons mentioned in said Indenture, may be so exercised without notice to the said sureties, and without in any way releasing or interfering with the liability of the sureties under their covenants herein contained.

In witness whereof, the parties hereto have hereunto set their hands and scals.

Signed, sealed and delivered (Signed) EDWARD GRIFFIN. [Seal.]

(Signed) F. H. Ennis. (Signed) A. MORTIMER. [Seal.]

THIS INDENTURE, made the twenty third day of December, one thousand eight hundred and seventy-nine, between ANDREW ONDERDONK, of San Francisco, in the State of California, one of the United States of North America, Contractor and Civil Engineer, hereafter called "the Contractor," of the first part, and Her Majesty Queen Victoria, represented herein by the Minister of Railways and Canals, of the second part, WITNESSETH, that in consideration of the covenants and agreements on the part of Her Majesty hereinafter contained, the contractor covenants and agrees with Her Majesty as follows:—

Work.—Engineer.

1. In this contract the word "work" or "works" shall, unless the context require a different meaning, mean the whole of the work and the materials, matters and things required to be done, furnished and performed by the contractor under this contract. The word "engineer" shall mean the chief engineer for the time being having control over the work, and shall extend to and include any of his assistants acting under his instructions, and all instructions or directions, or certificates given, or decisions made by any one acting for the chief engineer, shall be subject to his approval, and may be cancelled, altered, modified and changed, as to him may seem fit.

On whom Binding.

2. All covenants and agreements herein contained shall be binding on and extend to the executors and administrators of the contractor, and shall extend to and be binding upon the successors of Her Majesty, and wherever in this contract Her Majesty is referred to, such reference shall include her successors, and wherever the contractor is referred to, such reference shall include his executors and administrators.

Labour, Plant and Material.—Time for Completion.

3 That the contractor will, at his own expense, provide all and every kind of labour, machinery and other plant, materials, articles and things whatsoever necessary for the due execution and completion of all and every the works set out or referred to in the general specifications hereunto annexed, dated 30th November, 1878, and marked A, and set out or referred to in the plans and trawings prepared and to be prepared for the purposes of the work, and in accordance with the printed memorandum herewith annexed, marked B, and will execute and fully complete the respective portions of such works and deliver the same complete to Her Majesty, on of before the thirty-first day of December, A.D. one thousand eight hundred and eighty-four.

Materials, and Workmanship.

The said work to be constructed of the best materials of their several kinds, and finished in the best and most workmanlike manner, in the manner required by and in strict conformity with the said specifications and drawings which may from time to time be furnished (which said specifications are hereby declared to be part of this contract), and to the complete satisfaction of the chief engineer for the time being having control over the work.

Omissions to be Made Good.

4. The aforesaid specification and memorandum and the several parts of this contract shall be taken together, to explain each other, and to make the whole consistent; and if it be found that anything has been omitted or mis-stated, which is necessary for the proper performance and completion of any part of the work com-

templated, the contractor will, at his own expense, execute the same as if it had been Properly described, and the decision of the engineer shall be final as to any such error or omission, and the correction of any such error or omission shall not be deemed to be an addition to or deviation from the works hereby contracted for.

Engineer may order Extra Work and Make Changes.

5. The chief engineer, with the sanction of the Minister of Railways and Canals. shall be at liberty, at any time, either before the commencement or during the construction of the works or any portion thereof, to order any work to be done, and to make any changes which he may deem expedient in the grades, the width of cuttings and fillings, the dimensions, character, nature, location or position of the works, or any part or parts thereof, or in any other thing connected with the works, whether, or not, such changes diminish the work to be done, or the cost of doing the same, and the contractor shall immediately comply with all written requisitions of the engineer in that behalf, but the contractor shall not make any change in or addition to, or Omission, or deviation from the works, unless directed by the engineer, and shall not be entitled to any payment for any change, addition or deviation, unless such change, addition, omission or deviation shall have been first directed in writing by the engineer, and notified to the contractor in writing, nor unless the price to be paid for any additional work, shall have been previously fixed by the Minister in writing, and the decision of the engineer as to whether any such change or deviation increases or diminishes the cost of the work, and as to the amount to be paid or deducted as the case may be in respect thereof, shall be final, and the obtaining of his certificate shall be a condition precedent to the right of the contractor to be paid therefor. any such change or alteration constitutes, in the opinion of the said engineer, a deduction from the works, his decision as to the amount to be deducted on account thereof, shall be final and binding.

Changes shall not Invalidate Contract.

6. That all the clauses of this contract shall apply to any changes, additions or deviations, in like manner, and to the same extent, as to the works at present pro-Jected, and no changes, additions, deviations or variations shall annul or invalidate this contract.

Limit of Expenditure under this Contract.

7. It being the intention that the cost of the work to be done under this contract be limited to the sum of Two Millions Fifty-six Thousand Nine Hundred and Fifty Dollars, lawful money of Canada, which sum is to be taken as the maximum amount of this contract, not to be exceeded; it is hereby specially agreed that should it, at any time during the execution of the said work, appear from the cost of the work then performed, as compared with the value of the works still to be done, that such maximum amount will be exceeded, whether by reason of additions, alterations, Variations, for any other cause whatsoever, the contractor will then be required to complete only such portion of the works herein contemplated as will be indicated by the ongineer, with the view to limit the total expenditure under this contract to the maximum above stated; and so soon as the said maximum amount will be expended, this contract will then be considered as ended, and the contractor will not thereafter be entitled to continue the works under this contract, or to receive any further payment beyond the said maximum amount, unless the Minister should authorize and direct further expenditure; in which case, it is understood that the Minister will have the right (which is hereby expressly reserved) to direct that any works, which may then remain to be done, shall be executed under this contract; and the contractor hereby agrees to execute the same at the rates or prices hereinatter mentioned, as if these remaining works formed part of this contract. Provided also, that in case the

said works, on completion, by reason of alterations, variations, deviations, diminutions, omissions, or otherwise, should not amount to the total sum above mentioned, the contractor will not be entitled to the payment of the difference in cost, whatsoever the same may be. No compensation shall, in any case, be claimable by the contractor for any loss of anticipated profits.

Engineer to be sole judge of Work, Material, &c.

8. That the engineer shall be the sole judge of work and material in respect of both quantity and quality, and his decision on all questions in dispute with regard to work or material, or as to the meaning or intention of this contract and the plans, specifications and drawings shall be final, and no works or extra or additional works or changes shall be deemed to have been executed, nor shall the contractor be entitled to payment for the same, unless the same shall have been executed to the satisfaction of the engineer, as evidenced by his certificate in writing, which certificate shall be a condition precedent to the right of the contractor to be paid therefor.

Schedule of Prices.

9. It is hereby distinctly understood and agreed, that the respective portions of the works set out or referred to in the list or Schedule of Prices to be paid for the different kinds of work, include not merely the particular kind of work or materials mentioned in said list or schedule, but also all and every kind of work, labor, tools, and plant, materials, articles and things whatsover necessary for the full execution and completing ready for use of the respective portions of the works to the satisfaction of the engineer. And in case of dispute as to what work, labor, materials, tools and plant are or are not so included, the decision of the engineer shall be final and conclusive.

Foreman.

10. A competent foreman is to be kept on the ground by the contractor during all the working hours, to receive the orders of the engineer, and should the person so appointed be deemed by the engineer incompetent, or conduct himself improperly, he may be discharged by the engineer, and another shall at once be appointed in his stead; such foreman shall be considered as the lawful representative of the contractor, and shall have full power to carry out all requisitions and instructions of the said engineer.

Unsuitable Material or Imperfect Work.

11. In case any material, or other things in the opinion of the engineer not in accordance with the said several parts of this contract, or not sufficiently sound or otherwise unsuitable for the respective works, be used for or brought to the intended works, or any part thereof, or in case any work be improperly executed, the engineer may require the contractor—to remove the same, and to provide proper material or other things, or properly re-execute the work, as the case may be, and thereupon the contractor—shall and will—immediately comply with the said requisition, and if twenty-four hours—shall elapse and such requisition—shall—not have been complied with, the Engineer may cause such material, or other things, or such work, to be removed; and in any such case the contractor—shall pay—to—Her Majesty all such damages and expenses as shall be incurred in the removal of such material, materials or other things, or of such work; or Her Majesty may, in Her discretion, retain and deduct such damages and expenses from any amounts payable to the contractor.

All Plant and Material to become Property of Her Majesty.

12. All machinery and other plant, materials and things whatsoever, provided by the contractor for the works hereby contracted for, and not rejected under the

provisions of the last preceding clause, shall from the time of their being so provided become, and until the final completion of the said works, shall be the property of Her Majesty for the purposes of the said works, and the same shall on no account be taken away, or used or disposed of except for the purposes of the said works, without the consent in writing of the Engineer, and Her Majesty shall not be answerable for any loss or damage whatsoever which may happen to such machinery or other plant, material or things, provided always that upon the completion of the works and upon payment by the contractor of all such moneys, if any, as shall be due from him to Her Majesty, such of the said machinery and other plant, material and things as shall not have been used and converted in the works, and shall remain undisposed of, shall, upon demand, be delivered up to the contractor.

Insufficient Machinery.—Material or Labor to be Increased.

13. If the Engineer at any time shall consider the number of workmen, horses, or quantity of machinery or other plant, or the quantity of proper materials, respectively, employed or provided by the contractor on or for the said works, to be insufficient for the advancement thereof towards completion within the limited times, or that the works are, or some part thereof is not being carried on with due diligence, then in every such case the said Engineer may, by written notice to the contractor, require him to employ or provide such additional workmen, horses, machinery or other plant, or materials, as the Engineer may think necessary, and in case the control of t contractor shall not thereupon within three days, or such other longer period as may be fixed by any such notice, in all respects comply therewith, then the Engineer may, either on behalf of Her Majesty, or if he see fit, may, as the agent of and on account of the contractor, but in either case at the expense of the contractor, provide and employ such additional workmen, horses, machinery and other plant, or any thereof or such additional and materials respectively, as he may think proper, and may pay such additional workmen such wages, and for such additional horses, machinery or other plant and materials, respectively, such prices as he may think proper, and all such wages and prices, respectively, shall thereupon at once be repaid by the contractor, or the same may be retained and deducted out of any moneys at any time payable to the contractor; and Her Majesty may use, in the execution or advancement of the said work, not only the horses, machinery and other plant and materials so in any case provided by anyone on Her behalf, but also all such as may have been or may be provided by or on behalf of the said contractor.

Delay in Execution.—Work may be taken out of Contractor's Hands.

to execute or advance the works to the satisfaction of the Engineer and such default the Engineer to the contractor requiring him to put an end to such default or delay, benefit of creditors, or neglect either personally or by a skilful and competent agent out of the contractor's hands and employ such means as she may see fit to complete payment in respect of the works, then in any of such cases Her Majesty may take the work the work, and in such cases the contractor shall have no claim for any further for all loss and damage which may be suffered by Her Majesty by reason of the soever, and all horses, machinery, and other plant provided by him for the purposes purposes and according to the provisions and conditions contained in the twelfth allse hereof.

Contractor to take risk of all loss or damage.

15. The contractor shall be at the risk of, and shall bear all loss or damage what soever, from whatsoever cause arising, which may occur to the works, or any of them, until the same be fully and finally completed and delivered up to and accepted by the said Minister for the time being, and if any such loss or damage occur before such final completion, delivery and acceptance, the contractor shall immediately, at his own expense, repair, restore and re-execute the work so damaged, so that the whole works, or the respective parts thereof, may be completed within the time hereby limited.

Contractor to have no claim for delay.

16. The contractor shall not have or make any claim or demand, or bring any action or suit or petition against Her Majesty for any damage which he may sustain by reason of any delay in the progress of the work, arising from the acts of any of Her Majesty's agents, and it is agreed that in the event of any such delay, the contractors shall have such further time for the completion of the works as may be fixed in that behalf by the Minister for the time being.

Contractor not to make assignment.—Work may be taken out of Contractor's hands.

17. The contractor shall not make any assignment of this contract, or any subcontract, for the execution of any of the works hereby contracted for, and in any event no such assignment or sub-contract, even though consented to, shall exonerate the contractor from liability under this contract, for the due performance of all th^0 work hereby contracted for. In the event of any such assignment or sub-contract being made, then the contractor shall not have or make any claim or demand upon Her Majesty for any future payments under this contract for any further or greater sum or sums than the sum or sums respectively at which the work or works θ^0 assigned or sub-contracted for shall have been undertaken to be executed by the assignee or sub-contractor, and in the event of any such assignment or sub-contract being made without such consent, Her Majesty may take the work out of the contractor's hands, and employ such means as she may see fit to complete the same, and in such case the contractor shall have no claim for any further payment in respect of the works performed, but shall nevertheless remain liable for all logs and damage which may be suffered by Her Majesty by reason of the non-completion by the contractor of the works, and all materials and all things whatsoever, and all horses, machinery, and other plant provided by him for the purposes of the works, shall remain and be considered as the property of Her Majesty for the purposes, and according to the provisions and conditions contained in the twelfth clause hereof.

18. Time shall be deemed to be of the essence of this contract.

Contractors responsible for damage.

19. The contractor shall be responsible for all damages claimable by any pergon or corporation whatsoever, in respect of any injury to persons or to lands, buildings ships, or other property, or in respect of any infringement of any right whatsoever occasioned by the performance of the said works, or by any neglect or misfeasance or non-misfeasance on his part, and shall and will at his own expense, make such temporary provisions as may be necessary for the protection of persons, or of lands buildings, ships, or other property, or for the uninterrupted enjoyment of all rights of persons or corporations in and during the performance of the said works.

Failing to pay salaries or wages.

20. If the contractor fail at any time in paying the salaries or wages of any person employed by him upon or in respect of the said works, or any of them, and

any part of such salary be one month in arrear, or if there be due to any such person one month's wages or salary, the Engineer may notify the contractor to pay such salary or wages, and if two days elapse and the same be not paid in full up to the date of payment, or to such other date as may be in accordance with the terms of employment of such person, then Her Majesty may pay to such person salary or wages from any date to any date, and to any amount which may be payable, and may charge the same to the contractor, and the contractor convenants with Her Majesty to repay at once any and every sum so paid.

Stakes and marks to be protected.

21. The contractor will protect and will not remove or destroy or permit to be removed or destroyed, the stakes, buoys, and other marks placed on or about the said works by the Engineers of the works, and shall furnish the necessary assistance to correct or replace any stake or mark which through any cause may have been removed or destroyed.

Contractor's address.

22. Any notice or other communication mentioned in this contract to be notified or given to the contractors, shall be deemed to be well and sufficiently notified or given, if the same be left at the contractor's office or mailed in any post office, to the contractor or foreman, addressed to the address mentioned in the contract, or to the contractor's last known place of business.

Schedule of prices.

the contractor, and he will be paid for, and in respect of the works hereby contracted for, and in the manner set out in the next clause hereof the several prices or sums following, viz.,:

SCHEDULE OF QUANTITIES AND PRICES.

	•		
*Approximate Quantities.	Description of Work.	Rates.	Amount.
200 A cres 10 do 10,000 L. feet 200,000 C. yards 2,500,000 do 2,000 L. feet	Clearing	50 00 100 00 0 05	\$ cts. 8,000 00 500 00 1,000 00 500 00 320,000 00 80,000 00 750,000 00 800 00
Say 400 do 15,000 C. yardı 10,000 do 30,000 do 1,000 do 20,000 do	Tunnelling (See clause 32 of Specification). "Line Tunnels" do spridge masonry per c. yd. Cutvert masonry do do Ory masonry (retaining-walls, etc) do Paving do Concrete do do Rup-rap.	105 00 12 00 7 00 4 00 3 00 6 00 2 00	42,000 00 180,000 00 70,000 00 120,000 00 3,000 00 6,000 00 40,000 00

SCHEDULE OF QUANTITIES AND PRICES—Continued.

*Approx Quant	imate ities.	Description of Work.	Rates.	Amount.
				_
			\$ cts.	\$ cts.
500	L. feet	Cast-iron pipes, 3ft. diameter inside, lin. thick, laid in concrete (the concrete not included	10.00	£ 000 00
1,000	C. yards	in this item) per l. ft. Hand-laying rock embankments, where slopes	10 00	5,000 00
•		are steeper than 1 to 1 (labour only)per c. yd.	1 00 :	1,000 00
	No. do	Timber bridge superstructure, 150 ft. clear per span do do 160 do do	7,500 00 4.000 00 1	15,000 00 76,000 00
13		do do 60 do do	2,100 00	2,100 00
2		do do 50 do do	2,100 00	4,200 00
1	do	do do 40 do do	1,400 00	1,400 00
1	do	do do 30 do do	1,400 00	1,400 00
1,000 5,000 1,000 1,000	do	(See clauses 42 and 43 of Specification.) Timber, best quality, for beam-culverts, &c.: 12 ft. x 16 ft	0 40 0 40 0 30 0 30	400 00 2,000 00 300 00 300 00
10,000 10,000		Piles driven (See clause 40 of Specification) do Round timber for crib-wharfing, &c., not less	0 40	4,000 00
10,000	. ,	than 12in. diameter	0 25	2,500 00
20,000		12in. thick do	0 30	3,000 00
	F.B.M.	Plank per M.	25 00	500 00
3,000		Wrought-ironper lb.	0 20	600 00
	do	Cast-iron do Ties each	0 20 0 30	100 00
75,000 3,000	Tons.	Carriage of rails and fastenings from lower end	0.50	22,500 00
0,000		of section, including all handlingper ton	1 00	3,000 00
	Miles	Tracklaying per mile	300 00	9,000 00
	C. yards	Ballastingper c. yd.	0 30	30,000 00
	No. do	Setting points and crossingseach Public road level crossings, comprising timber cattle-guards, planking, small timber cal-	25 00	500 00
50 00(0200 000100		vert under approaches and notice-boards, complete do To cover work which possibly may be required under clauses 18, 43 and 91 of General Specification; short quantities, cofferdams and	50 00	350 00
		contingencies, add, say, \$250,000	•••••	250,000 00
		Total	••••	2,056,950 00

^{*} Norm.—Some of the quantities printed in this column are estimated from preliminary location measurements and may be considered roughly approximate; other items are simply conjectured and placed herein for the purpose of obtaining rates.

Payments.

24. Cash payments equal to about ninety per cent. of the value of the work done, approximately made up from returns of progress measurements and computed at the prices agreed upon or determined under the provisions of this contract, will be made

to the contractor monthly, on the written certificate of the engineer that the work for or on account of which the certificate is granted, has been duly executed to his satisfaction, and stating the value of such work computed as above mentioned and upon approval of such certificate by the Minister for the time being, and the said certificate and such approval thereof shall be a condition precedent to the right of the contractor to be paid the said ninety per cent. or any part thereof. The remaining ten per cent shall be retained until the final completion of the whole work to the satisfaction of the chief engineer for the time being, having control over the work, and within two months after such completion the remaining ten per cent will be paid. And it is hereby declared that the written certificate of the said engineer, certifying to the final completion of said works to his satisfaction, shall be a condition precedent to the right of the contractor to receive or be paid the said remaining ten per cent., or any part thereof.

Monthly Estimates.

25. It is intended that every allowance to which the contractor is fairly entitled, will be embraced in the engineer's monthly certificates; but should the contractor at any time have claims of any description which he considers are not included in the progress certificates, it will be necessary for him to make and repeat such claims in writing to the engineer, within fourteen days after the date of each and every certificate in which he alleges such claims to have been omitted.

Claims by Contractors.

26. The contractor, in presenting claims of the kind referred to in the last clause, must accompany them with satisfactory evidence of their accuracy, and the reason why he thinks they should be allowed. Unless such claims are thus made during the progress of the work, within fourteen days, as in the preceding clause, and repeated, in writing, every month, until finally adjusted or rejected, it must be clearly understood that they shall be forever shut out, and the contractor shall have no claim on Her Majesty in respect thereof.

Progress Measurements.

27. The progress measurements and progress certificates shall not in any respect taken as an acceptance of the work or release of the contractor from responsibility in respect thereof, but he shall at the conclusion of the work deliver over the same in good order, according to the true intent and meaning of this contract.

Operations may be Suspended.—Resumed.

28. Her Majesty shall have the right to suspend operations from time to time at particular point or points, or upon the whole of the works, and in the event of such right being exercised so as to cause any delay to the contractor, then extension of time equal to such delay or detention, to be fixed by the Minister delay shall vitiate or avoid this contract or any part thereof, or the obligation hereby imposed or any concurrent or other bond or security for the performance of this contract, nor shall the contractor be entitled to any claim for damages by reason of any such suspension of operations. And at any time after operations have been suspended either in whole or in part—such operations may be again resumed and again receiving written notice, on behalf of Her Majesty, that the suspended operations are on the same

Appropriation by Parliament.

29. Should the amount now voted by Parliament, and applicable towards payment for the work hereby contracted for, be at any time expended previous to the completion of the works, the Minister for the time being, may give the contractor written notice to that effect; and upon receiving such notice the contractor may, if he thinks fit, stop the work—but in any case shall not be entitled to any payment for work done, beyond the amount voted and applicable as aforesaid—unless and until the necessary funds have been voted by Parliament in that behalf. And in no event shall the contractor have or make any claim upon Her Majesty for any damages or compensation by reason of the said suspension of payment, or by reason of any delay or loss caused by the stoppage of work-

Spirituous Liquors.

30. The contractor shall not permit, allow, or encourage the sale of any spirit nous liquors on or near the works.

No Sunday Labour.

31. No work whatever shall at any time or place be carried on during Sunday, and the contractor shall take all necessary steps for preventing any foreman, or agent, or men from working or employing others on that day.

Chief Engineer to be Arbitrator.

32. It is hereby agreed, that all matters of difference arising between the parties hereto, upon any matter connected with or arising out of this contract, the decision whereof is not hereby especially given to the engineer,—shall be referred to the award and arbitration of the chief engineer for the time being, having control over the works, and the award of such engineer shall be final and conclusive; and it is hereby declared that such award shall be a condition precedent to the right of the contractor to receive or be paid any sum or sums on account, or by reason of such matters in difference.

33. It is distinctly declared that no implied contract of any kind whatsoever, by or on behalf of Her Majesty, shall arise or be implied from anything in this contract contained, or from any position or situation of the parties at any time, it being clearly understood and agreed that the express contracts, covenants and agreements herein contained and made by Her Majesty, are and shall be the only contracts, covenants and agreements upon which any rights against her are to be founded.

34. This contract is hereby, pursuant to the provisions of the 8th section of the Statute, 41st Victoria (1878), chapter 5, made subject to the express condition that no Member of the House of Commons of Canada shall be admitted to any share of

part of such contract, or to any benefit to arise therefrom.

Contract may be Cancelled.

35. In the event of it becoming advisable, in the interests of the public, to suspend the work hereby contracted for, or any portion thereof, at any time before its completion, and to put an end to this contract, the Minister for the time being shall have full power to stop the work and to cancel this contract, on giving due notice to that effect to the contractor. The contractor, however, will be entitled to receive payment for all sums then due for work already done, materials used or delivered, or ready to be used, or in course of preparation, together with such reasonable compensation as will cover all bond fide damages, if any, resulting therefrom, and as may then be agreed upon; or, in case of disagreement, as may be determined by the official arbitrators of the Dominion of Canada; it being understood, however, that no compensation will be allowed to, or claimed by, the contractor for materials procured for the

Works, after the date of the service of the notice above referred to, or for any loss of anticipated profits, either in respect of the works so suspended as aforesaid, or of the materials then procured for said works.

In Witness whereof, the contractor hath hereto set his hand and scal-and these presents have been signed and sealed by the said Minister, and countersigned by the Secretary of the Department of Railways and Canals, on behalf of Her Majesty.

Signed, sealed and delivered by the contractor in the presence of (Signed) ANDREW ONDERDONK, (L.S.) (Signed) H. A. Fissiault. Signed, sealed and delivered by the (Signed) CHARLES TUPPER, (L. S.)

the Minister, and countersigned by Minister of Railways and Canals. by the Secretary in the presence of (Signed) F. BRAUN, (Signed) H. A. FISSIAULT. Secretary.

SURETIES' INDENTURE.

THIS INDENTURE, made the twenty-third day of December, one thousand eight hundred and seventy-nine, between DUNCAN MACDONALD of the City of Montreal, in the Province of Quebec, Contractor, and ANGUS PETER MACDONALD, of the same place, Contractor, hereinafter called "The Sureties," of the first part, and Her Majesty Queen Victoria, of the second part.

WITNESSETH that the sureties hereby for themselves, and each of them, their and each of their heirs, executors and administrators, jointly and severally, covenant with Her Majesty and Her Successors, that the contractor named in the hereunto annexed Indenture, his executors and administrators, shall and will from time to time, and at times, well and truly perform, keep and abide by all and singular the covenants, agreements and conditions in said Indenture contained, and on his part to be performed, kept and abided by. And the sureties, further, covenant and agree with Her Majesty and Her Successors, that all the rights, privileges and powers which may, by Virtue of the said Indenture, be exercised by or on behalf of Her Majesty, or by the engineer or engineers, or other persons mentioned in said Indenture, may be so exercised without notice to the said sureties, and without in any way releasing or interest without notice to the said sureties, and without in any way releasing or interest. interfering with the liability of the sureties under their covenants herein contained.

In witness whereof, the parties hereto have hereunto set their hands and seals.

Signed, sealed and delivered in presence of (Signed) DUNCAN MACDONALD, (L.S.) A. P. MACDONALD. (L.S.)(Signed) H. A. FISSIAULT.

THIS INDENTURE made the fifteenth day of December, one thousand eight hundred and seventy-nine, between ANDREW ONDERDONK, of San Francisco, in the State of California, one of the United States of North America, Contractor and Civil Engineer, hereafter called "the Contractor" of the first part, and Her Majesty Queen Victoria represented herein by the Minister of Railways and Canals, of the second part, WITNESSETH, that in consideration of the coverants and agreements on the part of Her Majesty hereinafter contained, the contractor covenants and agrees with Her Majesty as follows:

Work.—Engineer.

1. In this contract the word "work" or "works" shall, unless the context require a different meaning, mean the whole of the work and the materials, matters and things required to be done, furnished and performed by the contractor under this contract. The word "engineer," shall mean the chief engineer for the time being having control over the work, and shall extend to and include any of his assistants acting under his instructions, and all instructions or directions, or certificates given, or decisions made by any one acting for the chief engineer, shall be subject to his approval, and may be cancelled, altered, modified and changed, as to him may seem fit.

On whom Binding.

2. All covenants and agreements herein contained shall be binding on and extend to the executors and administrators of the contractor, and shall extend to and be binding upon the successors of Her Majesty, and wherever in this contract Her Majesty is referred to, such reference shall include her successor, and wherever the contractor is referred to, such reference shall include his executors and administrators.

Labor, Plant and Material.—Time for Completion.—Materials and Workmanship.

3. That the contractor will, at his own expense, provide all and every kind of labor, machinery and other plant, materials, articles, and things whatsoever necessary for the due execution and completion of all and every the works set out or referred to in the general specifications hereunto annexed, dated 30th November, 1878, and marked A, and set out or referred to in the plans and drawings prepared and to be prepared for the purposes of the work, and in accordance with the printed memorandum herewith annexed, marked B, and will execute and fully complete the respective portions of such works and deliver the same complete to Her Majesty, on or before the thirtieth day of June, A.D., eighteen hundred and eighty-five. The said work to be constructed of the best materials of their several kinds, and finished in the best and most workmanlike manner, in the manner required by and in strict conformity with the said specifications and drawings which may from time to time be furnished (which said specifications and memorandum are hereby declared to be part of this contract); and to the complete satisfaction of the chief engineer for the time being having control over the work.

Omissions to be made Good.

4. The aforesaid specification and memorandum, and the several parts of this contract shall be taken together, to explain each other, and to make the whole consistent; and if it be found that anything has been omitted or mis-stated, which is necessary for the proper performance and completion of any part of the work contemplated, the contractor will, at his own expense, execute the same as if it had been properly described, and the decision of the engineer shall be final as to any such error or omission, and the correction of any such error or omission, shall not be deemed to be an addition to, or deviation from, the works hereby contracted for.

Engineer may order extra work, and make changes.

5. The chief engineer, with the sanction of the Minister, shall be at liberty at any time, either before the commencement or during the construction of the works or any portion thereof, to order any work to be done, and to make any changes which he may deem expedient in the grades, the width of cuttings and fillings, the dimensions, character, nature, location, or position of the works, or any part or parts thereof, or in any other thing connected with the works, whether or not such changes diminish the work to be done, or the cost of doing the same, and the contractor shall immediately comply with all written requisitions of the engineer in that behalf, but the contractor shall not make any change in or addition to, or omission, or deviation from the works, unless directed by the engineer, and shall not be entitled to the contractor shall not be entitled to the engineer. entitled to any payment for any change, addition, or deviation, unless such change, addition, omission, or deviation, shall have been first directed in writing by the Engineer, and notified to the contractor in writing, nor unless the price to be paid for any additional work shall have been previously fixed by the Minister in writing, and the price or deviation inand the decision of the Engineer as to whether any such change or deviation increases or diminishes the cost of the work, and as to the amount to be paid or deducted, as the case my be in respect thereof, shall be final, and the obtaining of his certificate shall be a condition precedent to the right of the contractor to be paid If any such change or alteration constitutes, in the opinion of the said engineer, a deduction from the works, his decision as to the amount to be deducted on account thereof shall be final and binding.

Changes shall not Invalidate Contract.

deviations, in like manner, and to the same extent, as to the works at present projected, and no changes, additions, deviations or variations shall annul or invalidate this contract.

Limit of Expenditure under this Contract.

7. It being the intention that the cost of the work to be done under this contract be limited to the sum of One Million Seven Hundred and Forty-six Thousand One Hundred and Brown amount of this contract, and Fifty Dollars, which sum is to be taken as the maximum amount of this contract, not to be exceeded; it is hereby specially agreed that should it, at any time during the the execution of the said work, appear from the cost of the work then performed, as compared with the value of the works still to be done, that such maximum amount will be exceeded, whether by reason of additions, alterations, variations, for any other canes. cause whatsoever, the contractor will then be required to complete only such portion of the whatsoever, the contractor will the indicated by the engineer, with the of the works herein contemplated as will be indicated by the engineer, with the view to limit the total expenditure under this contract to the maximum above stated; and so soon as the said maximum amount will be expended, this contract will at the threafter be entitled to will then be considered as ended, and the contractor will not thereafter be entitled to continuous. continue the works under this contract, or to receive any further payment beyond the said the works under this contract, or to receive any further payment beyond the said maximum amount, unless the Minister should authorize and direct further expenses. expenditure; in which case, it is understood that the Minister will have the right (which that any works which may then (which is hereby expressly reserved) to direct that any works, which may then remain is hereby expressly reserved) to direct that any works, which may then remain to be done, shall be executed under this contract; and the contractor hereby agrees to execute the same at the rates or prices hereinafter mentioned, as if these remains the execute the same at the rates or prices hereinafter mentioned, as if these remains the execute the same at the rates of prices hereinafter mentioned, as if these remains the execute the same at the rates of prices hereinafter mentioned, as if these remains the execute the same at the rates of prices hereinafter mentioned, as if these remains the execute the same at the rates of prices hereinafter mentioned, as if these remains the execute the same at the rates of prices hereinafter mentioned, as if these remains the execute the same at the rates of prices hereinafter mentioned, as if these remains the execute the same at the rates of prices hereinafter mentioned, as if these remains the execute the same at the rates of prices hereinafter mentioned as if the rates of the execute the same at the rates of the rates of the execute the same at the rates of the ra remaining works formed part of this contract. Provided also, that in case the said works. works, on completion, by reason of alterations, variations, deviations, diminutions, on is to the total sum above mentioned, the omissions, or otherwise, should not amount to the total sum above mentioned, the contract of the difference in cost, whatsoever contractor will not be entitled to the payment of the difference in cost, whatsoever the same may be. No compensation shall, in any case, be claimable by the contractor of tractor for any loss of anticipated profits.

Engineer to be sole Judge of Work, Material, &c.

8. That the Engineer shall be the sole judge of work and material in respect of both quantity and quality, and his decision on all questions in dispute with regard to work or material, or as to the meaning or intention of this contract and the plans specifications and drawings shall be final, and no works or extra or additional works or changes shall be deemed to have been executed, nor shall the contractor be entitled to payment for the same, unless the same shall have been executed to the satisfaction of the engineer, as evidenced by his certificate in writing, which certificate shall be a condition precedent to the right of the contractor to be paid therefor.

Schedule of Prices.

9. It is hereby distinctly understood and agreed, that the respective portions of the works set out or referred to in the list or schedule of prices to be paid for the different kinds of work, include not merely the particular kind of work or materials mentioned in said list or schedule, but also all and every kind of work, labor, tools, and plant materials, articles, and things whatsoever necessary for the full execution and completing ready for use of the respective portions of the works to the satisfaction of the Engineer. And in case of dispute as to what work, labor, materials, tools, and plant are or are not so included, the decision of the engineer shall be final and conclusive.

Foreman.

10. A competent foreman is to be kept on the ground by the contractor during all the working hours, to receive the orders of the engineer, and should the person so appointed be deemed by the Engineer to be incompetent, or conduct himself improperly, he may be discharged by the Engineer, and another shall at once be appointed in his stead; such foreman shall be considered as the lawful representative of the Contractor, and shall have full power to carry out all requisitions and instructions of the said engineer.

Unsuitable Material or Imperfect Work.

11. In case any material, or other things in the opinion of the engineer not in accordance with the said several parts of this contract, or not sufficiently sound of otherwise unsuitable for the respective works, be used for or brought to the intended works, or any part thereof, or in case any work be improperly executed, the engineer may require the Contractor to remove the same, and to provide proper material of other things, or properly re-execute the work, as the case may be, and thereupon the contractor shall and will immediately comply with the said requisition, and if twenty-four hours shall chapse and such requisition shall not have been complied with, the engineer may cause such material, or other things, or such work, to be removed; and in any such case the contractor shall pay to Her Majesty all such damages and expense as shall be incurred in the removal of such material, materials or other things, or of such work; or Her Majesty may, in her discretion, retain and deduct such damages and expenses from any amounts payable to the contractor.

All Plant and Material to Become Property of Her Majesty.

12. All machinery and other plant, materials, and things whatsoever, provided by the contractor for the works hereby contracted for, and not rejected under the provisions of the last preceding clause, shall from the time of their being so provided become, and until the final completion of the said works, and the same shall, on no account, be taken away, or used or disposed of, except for the purposes of the said works, without the consent, in writing, of the engineer, and Her Majesty shall not

be answerable for any loss or damage whatsoever which may happen to such machinery, or other plant, material or things, provided always that upon the completion of the works, and upon payment by the contractor of all such moneys, if any, as shall be due from him to Her Majesty such of the said machinery and other plant, material and things as shall not have been used and converted in the works, and shall remain undisposed of shall, upon demand, be delivered up to the Contractor.

Insufficient Machinery.—Material or Labor to be Increreased.

13. If the engineer shall, at any time, consider the number of workmen, horses, or quantity of machinery or other plant, or the quantity of proper materials, respectively, employed or provided by the contractor, on or for the said works, to be insufficient for the advancement thereof towards completion within the limited times, or that the works are, or some part thereof, is not being carried on with due diligence, then in every such case the said engineer may, by written notice to the contractor, require him to employ or provide such additional workmen, horses, machinery, or other plant or materials, as the engineer may think necessary, and in case the Contractor shall not thereupon within three days, or such other longer period as may be fixed by any such notice, in all respects comply therewith, when the engineer may, either on behalf of Her Majesty, or if he see fit, may, as the agent of and on account of the Contractor, but in either case at the expense of the Contractor, provide and employ such additional workmen, horses, machinery, and other plant, or any thereof, or such additional and materials respectively, as he may think proper, and may pay such additional workmen such wages, and for such additional workmen such add ditional horses, machinery or other plant, and materials respectively, such prices as he may think proper, and all such wages and prices respectively, shall thereupon at once be repaid by the Contractor, or the same may be retained and deducted out of any moneys at any time payable to the Contractor; and Her Majesty may use, in the execution or advancement of the said work, not only the horses, machinery, and other plant, and materials so in any case provided by any one on Her behalf, but also all such as may have been or may be provided by or on behalf of the said Contractor.

Delay in Execution.—Work may be taken out of Contractor's hands.

14. In case the Contractor shall make default or delay in diligently continuing to execute or advance the works to the satisfaction of the Engineer, and such default of delay shall continue for six days after notice in writing shall have been given by the engineer to the contractor requiring him to put an end to such default or delay, or in case the contractor shall become insolvent, or make an assignment for the benefit of creditors, or neglect either personally or by a skilful and competent agent to superintend the works, then many of such cases Her Majesty may take the work out of the contractor's hands and employ such means as she may see fit to complete the work, and in the works performed, but shall nevertheless remain liable for all loss and damage ontractor of the works; and all materials and things whatsoever, and all horses, machinery and other plant provided by him for the purposes of the works, shall remain and be considered as the property of Her Majesty for the purposes and according to the provisions and conditions contained in the twelfth clause hereof.

Contractor to take Risk of all Loss or Damage.

whatsover, from whatsoever cause arising, which may occur to the works, or any of them, until the same be fully and finally completed and delivered up to and accepted by the said Minister for the time being; and if any such damage or loss occur before

such final completion, delivery and acceptance, the contractor shall immediately his own expense repair, restore and re-execute the work so damaged, so that the whole works, or the respective parts thereof, may be completed within the time hereby limited.

Contractor to have no Claim for Delay.

16. The contractor shall not have or make any claim or demand, or bring any action or suit or petition against Her Majesty for any damage which he may sustain by reason of any delay in the progress of the work, arising from the acts of any of Her Majesty's agents, and it is agreed that in the event of any such delay the contractor shall have such further time for the completion of the works as may be fixed in that behalf by the Minister for the time being.

Contractor not to make Assignment.—Work may be taken out of Contractor's Hands.

17. The contractor shall not make any assignment of this contract, or any subcontract, for the execution of any of the works hereby contracted for; and in any event no such assignment or sub-contract, even though consented to, shall exonerate the contractor from liability, under this contract, for the due performance of all the work hereby contracted for. In the event of any such assignment or sub-contract being made, then the contractor shall not have or make any claim or demand upon Her Majesty for any future payments under this contract for any further or greater sum or sums than the sum or sums respectively at which the work or works 30 assigned or sub-contracted for shall have been undertaken to be executed by the assignee or sub-contractor; and in the event of any such assignment or sub-contract being made without such consent, Her Majesty may take the work out of the contractor's hands, and employ such means as she may see fit to complete the same and in such case the contractor shall have no claim for any further payment in respect of the works performed, but shall nevertheless remain liable for all loss and damage which may be suffered by Her Majesty by reason of the non-completion by the contractor of the works; and all materials and things whatsoever, and all horses, machinery, and other plant provided by him for the purposes of the works, shall remain and be considered as the property of Her Majesty for the purposes and according to the provisions and conditions contained in the twelfth clause hereof.

18. Time shall be deemed to be of the essence of this contract.

Contractor Responsible for Damage.

19. The contractor shall be responsible for all damages claimable by any person or corporation whatsoever, in respect of any injury to persons or to lands, buildings, ships or other property, or in respect of any infringement of any right whatsoever occasioned by the performance of the said works, or by any neglect or misfeasance or non-misfeasance on his part, and shall and will at his own expense, make such temporary provisions as may be necessary for the protection of persons, or of lands, buildings, ships or other property, or for the uninterrupted enjoyment of all rights of persons or corporations, in and during the performance of the said works.

Failing to Pay Salaries or Wages.

20. If the contractor fail at any time in paying the salaries or wages of any person employed by him upon or in respect of the said works, or any of them, and any part of such salary be one month in arrear, or if there be due to any such person one month's wages or salary, the engineer may notify the contractor to pay such salary or wages, and if two days clapse and the same be not paid in full up to the date of payment or to such other date as may be in accordance with the terms of employment of such person, then Her Majesty may pay to such person salary of

wages from any date to any date, and to any amount which may be payable, and may charge the same to the contractor, and the contractor covenants with Her Majesty to repay at once any and every sum so paid.

Stakes and Marks to be Protected.

21. The contractor will protect and will not remove or destroy, or permit to be removed or destroyed, the stakes, buoys and other marks placed on or about the said works by the engineers of the works, and shall furnish the necessary assistance to correct or replace any stake or mark which through any cause may have been removed or destroyed.

Contractor's Address.

22. Any notice or other communication mentioned in this contract to be notified given to the contractor shall be deemed to be well and sufficiently notified or given, if the same be left at the contractor's office or mailed in any Post Office, to the contractor or foreman, addressed to the address mentioned in this contract, or to the contractor's last known place of business.

Schedule of Prices.

the contractor that he will be paid for and in respect of the works hereby contracted for, and in the manner set out in the next clause hereof, the several prices or sums following, viz.:—

SCHEDULE OF QUANTITIES AND PRICES.

Approximate Quantities.	Description of Work.	Rates.	Amount.
_		ţ	
5 do 10,000 do	Solid rock excavation	\$ cts. 30 00 40 00 50 00 06 1 75 75 27	\$ cts. 750 00 200 00 250100 600 00 175,000 00 37,500 00 810,000 00 400 00
250 do	Tunnelling (See clause 32 of Specification.) "Line Tunnels." This tunnel will be formed in earth. The price per lineal foot of tunnel must cover excavation, centering, masonry and all expenses	60 00 20 00 15 00 10 50 10 00 8 00 5 00 5 50 2 75	15,000 00 2,000 00 1,500 00 105,000 00 50,000 00 40,000 00 5,000 00 5,500 00 41,250 00

SCHEDULE OF QUANTITIES AND PRICES—Continued.

Approx Quanti		Description of Work.	Rates.	Amount.
			\$ cts.	\$ ct
500	L. feet	Cast-iron pipes, 3ft. diameter inside, 1 in. thick, laid in concrete (the concrete not included		
7.000	O30	in this item)	18 00	9,000
1,000	C. yarus	are steeper than 1 to 1 (labor only)per c yd.	2 75	2,750
2	No.	Timber bridge superstructure, 200 tt. clear per span.	8,000 00	16 000 5
1,	фo	do do 150 do do	6,000 00	6 000 3
1	do	do do 125 do do do do 100 do do	5,000 00 3,500 00	5,000 3,500
1	do do	do do 100 do do do do 60 do do	2,100 00	2,100
•	' ,	(See clauses 42 and 43 of Specification.)	2,100 00	2,1-
		Timber, best quality, for beam culverts, &c. :	i	
	L. feet	12 ft. x 16 ft per l. ft	0 50 0 40	500 20,000
50,000 15,000		12 ft. x 12 ft do 8 ft. x 16 ft do	0 40	4 600
50,000		8 ft. x 12 ft	0 30	18 000
50,000		8 ft. x 10 ft do	0 25	12,500
		Other dimensions of timber (if required to be used) at proportionate prices.		
10,000 10,000		Piles driven (See clause 40 of Specification) per l. ft. Round timber for crib wharfing, not less	0 40	4,000
10,000	_ •	than 12 in. diameter	0 25	2,500
,		thick do	0 30	3,000
	F. B.M.	Plank per M.	35 00	7,000 6,000
50,000 10,000		Wrought iron per lb. Cast iron do	0 12 0 10	1 000
100,000		Ties. Each.	0 25	25,000
4,000		Carriage of rails and fastenings, from lower end	l	
40	3.500	of Section, including all handling Tons.	3 00	$12,000 \\ 12,600$
42 120 000	O wards	Tracklaying Miles. Ballasting	300 00 0 27	25 100
25	No.	Setting points and crossings Each.	30 00	750
2		Public road level crossings, comprising timber cattle-guards, planking, small timber cul-		
1	i	vert under approaches, and notice-boards,		400
		To cover work which possibly may be required	200 00	400
		under clauses 18, 43 and 91 of General Specification, short quantities, cofferdams,] :	
,	J.	contingencies, etc., say \$250,000		250,000
1		Total		1,746,150

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured, and placed herein for the purpose of obtaining rates.

Payments.

24. Cash payments equal to about ninety per cent. of the value of the work done, approximately made up from returns of progress measurements and computed at the prices sorred man or determined and on the prices sorred man or determined man o at the prices agreed upon or determined under the provisions of this contract, be made to the contractor monthly on the written certificate of the engineer that the work for or on account of which the certificate is granted, has been duly executed to his satisfaction and stating the value of such work computed as above mentioned—and upon approval of such certificate by the Minister for the time being, and the said certificate and such approval thereof shall be a condition precedent to the right of the contractor to be paid the said ninety per cent. or any part thereof. The remaining ten per cent. shall be retained until the final completion of the whole work to the saidsfaction of the chief engineer for the time being, having control over the work, and within two months after such completion the remaining ten per cent. will be paid. And it is hereby declared that the written certificate of the said engineer certifying to the final completion of the said works to his satisfaction shall be a condition precedent to the right of the contractor to receive or be paid the said remaining ten per cent., or any part thereof.

Monthly Estimates.

25. It is intended that every allowance to which the contractor is fairly entitled, will be embraced in the engineer's monthly certificates; but should the contractor at any time have claims of any description which he considers are not included in the progress certificates, it will be necessary for him to make and repeat such claims in writing to the engineer, within fourteen days after the date of each and every certificate in which he alleges such claims to have been omitted.

Claims by Contractor.

26. The contractor in presenting claims of the kind referred to in the last clause must accompany them with satisfactory evidence of their accuracy, and the reason why he thinks they should be allowed. Unless such claims are thus made during the progress of the work, within fourteen days, as in the preceding clause, and repeated, in writing, every month, until finally adjusted or rejected, it must be clearly understood that they shall be forever shut out, and the contractor shall have no claim on Her Majesty in respect thereof.

Progress Measurements.

27. The progress measurements and progress certificates shall not in any respect taken as an acceptance of the work or release of the contractor from responsibility respect thereof, but he shall at the conclusion of the work deliver over the same good order, according to the true intent and meaning of this contract.

Operations may be suspended.—Resumed.

28. Her Majesty shall have the right to suspend operations from time to time at any particular point or points or upon the whole of the works, and in the event of such right being exercised so as to cause any delay to the contractor, then an extension of time equal to such delay or detention, to be fixed by the Minister as above provided for, shall be allowed him to complete the contract, but no such delay shall vitiate or avoid this contract or any part thereof, or the obligations hereby imposed or any concurrent or other bond or security for the performance of this contract, nor shall the contractor be entitled to any claim for damages by reason of any such suspension of operations. And at any time after operations have been suspended either in whole or in part, such operations may be again resumed and again suspended and resumed as Her Majesty may think proper. And upon the contractor to be resumed, the contractor shall at once resume the operations and diligently carry on the same

Appropriation by Paliament.

29. Should the amount now voted by Parliament and applicable towards payment for the work hereby contracted for, be at any time expended previous to the completion of the works, the Minister for the time being may give the contractor written notice to that effect. And upon receiving such notice the contractor may if he thinks fit, stop the work—but in any case shall not be entitled to any payment for work done, beyond the amount voted and applicable as aforesaid—unless and until the necessary funds shall have been voted by Parliament in that behalf. And in no event shall the contractor have or make any claim upon Her Majesty for any damages or compensation by reason of the said suspension of payment, or by reason of any delay or loss caused by the stoppage of work.

Spirituous Liquors.

30. The contractor shall not permit, allow, or encourage the sale of any spirituous liquors on or near the works.

No Sunday labour.

31. Ne work whatever shall at any time or place be carried on during Sunday, and the contractor shall take all necessary steps for preventing any foreman, or agent, or men from working or employing others on that day.

Chief Engineer to be Arbitartor.

- 32. It is hereby agreed, that all matters of difference arising between the parties hereto, upon any matter connected with or arising out of this contract, the decision whereof is not hereby especially given to the engineer, shall be referred to the award and arbitration of the chief engineer for the time being, having control over the works, and the award of such Engineer shall be final and conclusive; and it is hereby declared that such award shall be a condition precedent to the right of the contractor to receive or be paid any sum or sums on account, or by reason of such matters in difference.
- 33. It is distinctly declared that no implied contract of any kind whatsoever, by or on behalf of Her Majesty, shall arise or be implied from anything in this contract contained, or from any position or situation of the parties at any time, it being clearly understood and agreed that the express contracts, covenants and agreements herein contained and made by Her Majesty, are and shall be the only contracts, covenants and agreements upon which any rights against Her Majesty are to be founded.
- 34. This contract is hereby, pursuant to the provisions of the 8th section of the Statute, 41st Victoria (1878), chapter 5, made subject to the express condition that no Member of the House of Commons of Canada shall be admitted to any share of part of such contract, or to any benefit to arise therefrom.

Contract may be Cancelled.

35. In the event of it becoming advisable, in the interests of the public, to suspend the work hereby contracted for, or any portion thereof, at any time before its completion, and to put an end to this contract, the Minister for the time being shall have full power to stop the work and to cancel this contract, on giving due notice to that effect to the contractor. The contractor, however, will be entitled to receive payment for all sums then due for work already done, materials used or delivered, or ready to be used, or in course of preparation, together with such reasonable compensation as will cover all bona fide damages, if any, resulting therefrom, and as may then be agreed upon; or, in case of disagreement, as may be determined by the Official Arbitrators of the Dominion of Canada; it being understood, however,

that no compensation will be allowed to or claimed by the contractor for materials procured for the works, after the date of the service of the notice above referred to, or for any loss of anticipated profits, either in respect of the works so suspended, as aforesaid, or of the materials then procured for said works.

In Witness whereof, the contractor hath hereto set his hand and seal, and these presents have been signed and sealed by the said Minister, and countersigned by the Secretary of the Department of Railways and Canals, on behalf of Her Majesty.

Signed, sealed and delivered by the contractor, in presence of (Signed) A. P. Bradley. (Signed) ANDREW ONDERDONK. [Seal.]

Signed, sealed and delivered by the Minister, and countersigned by the Secretary, in presence of (Signed) H. A. FISSIAULT. (Signed) Secretary. [Seal.]

SURETIES' INDENTURÉ.

This Indenture, made the fifteenth day of December, one thousand eight hundred and seventy-nine, between JOSEPH KAVANAGH, of the city of Ottawa, in the Province of Ontario, merchant, and DAVID OPPENHEIMER, of Yale, in the Province of British Columbia, merchant, hereinafter called "The Sureties," of the first part, and Her Majesty Queen Victoria, of the second part.

WITNESSETH that the sureties hereby for themselves, and each of them, their and each of their heirs, executors and administrators, jointly and severally, covenant with Her Majesty and Her successors, that the contractor named in the hereunto annexed Indenture, his executors and administrators, shall and will from time to time, and at all times, well and truly perform, keep and abide by all and singular the covenants, agreements and conditions in said Indenture contained, and on his part to be performed, kept and abided by. And the sureties, further, covenant and agree with Her Majesty and Her successors, that all the rights, privileges and powers which may, by virtue of the said Indenture, be exercised by or on behalf of Her Majesty, or by the Engineer or Engineers, or other persons mentioned in said Indenture, may be so exercised without notice to the said sureties, and without in any way releasing or interfering with the liability of the sureties under their covenants herein contained.

In witness whereof, the purties hereto have hereunto set their hands and seals.

Signed, sealed and delivered (Signed) JOS. KAVANAGH, [Seal.] (Signed) A. P. BRADLEY. (Signed) DAVID OPPENHEIMER, [Seal.]

19 E.

(A.)

CANADIAN PACIFIC RAILWAY.

SPECIFICATION

OF

FISH-PLATE BOLTS AND SPIKES.

1. The Minister of Railways and Canals is prepared to receive tenders for the supply of 35 tons of fish-plate bolts and nuts, and 700 tons of railway spikes, in lots of not less than 100 tons.

2. Sealed tenders endorsed "Tenders for Bolts and Spikes," and addressed "F Braun, Esq., Secretary, Department of Railways and Canals, Ottawa," will be received up to noon of Wednesday, the 20th day of August next.

3. The number of tons tendered for must be inserted in the tenders.

4. The bolts and nuts are to be made from the best refined iron. The bolts to be 3\frac{3}{4} inches long from under side of head, of three-fourths inch round iron, with square necks, and pressed cup-shaped heads. They will be screwed for a length of two inches, the thread being well cut on both bolts and nuts, and having a pitch of one-tenth of an inch. The nuts will be 1\frac{1}{2} inches square and seven-eighths inch thick. The whole to be dipped in linseed oil, and packed in strong iron-bound cases of two cwt. each

5. The spikes are also to be made from the best refined iron five-eighths of an inch square, and must, on test, be equal to being bent to a double without fracture. They will have a pressed head of the usual size and form, the points chisel-sharpened and be six inches in length over all. They will be put up securely in iron-bound cases of two cwt. each.

6. Samples of bolts and nuts and spikes may be seen at the office of the Engineer

in-Chief, Ottawa.

7. Inspectors may be appointed to overlook the manufacture and to test the quality; and the makers will be required to make such tests as the Inspectors may

deem necessary.

8. The 35 tons of bolts and nuts and 400 tons of spikes will be delivered at Fork Villiam, Lake Superior, and the other 300 tons of spikes will be delivered to the contractor for the "Colonization Line from Winnipeg," on the wharf at Montreal, of at some convenient point on the line of transit, west of that port. The bolts and nuts, with 100 tons of the spikes for Fort William, and the whole of the spikes for the Colonization Line, must be delivered by the 1st day of October next. The balance of the spikes for Fort William must be delivered before the close of navigation this year.

9. No tender will be entertained, unless on one of the printed forms prepared for the purpose, nor unless an accepted bank check for two hundred dollars accompanies the tender, which shall be forfeited if the party tendering declines or fails to enter into contract when called upon to do so, at the rates stated in the offer submitted. In the event of a tender not being accepted, the cheque will be returned.

10. For the due fulfilment of the contract, satisfactory security will be required, by deposit of money, public or municipal securities, or bank stock, to the amount of about five per cent. on the bulk sum of the contract.

11. The contractor shall provide sureties to the satisfaction of the Minister of Railways and Canals, and who, with himself, shall sign a contract, embodying this

specification and other clauses usual in such agreements.

12. Payments will be made on certificate of delivery, equal to 80 per cent. of the delivered price, and the balance will be paid when the contract has been duly fulfilled.

13. The Government does not bind itself to accept the lowest, or any tender.

SANDFORD FLEMING,

Engineer-in-Chief.

CANADIAN PACIFIC RAILWAY OFFICE, Ottawa, 22nd July, 1879.

Signed by the Contractors and Sureties, in the presence of

Signed by the Acting Minister of Railways and Canals, and by the Acting Secretary, in presence of

ARTICLES OF AGREEMENT entered into on the fourth day of September, in the year of our Lord, one thousand eight hundred and seven v-nine, and made in triplicate between GEORGE ANGUS MILLER, CHARLES HERBERT MILLER, and JAMES MITCHELL, all three of the City of Montreal, in the Province of Quebel and Dominion of Canada, carrying on together the business of manufacturers under the name, style and tirm of "MILLER BROS. & MITCHELL," and represented herein by GEORGE ANGUS MILLER, one of the members of the said firm and hereinafter throughout called "the parties of the first part" of the first part" And HER MAJESTY QUEEN VICTORIA, represented herein by the Minister, of Railways and Canals of the Dominion of Canada, of the second part; And Messrs. HECTOR LETOURNEUX, of the said City of Montreal, Clerk, and DANIEL WILSON, of the same place, Coal Merchant, Sureties of the third parti

WITNESS, that the parties of the first part hereby bind and oblige themselves to and in favor of Her said Majesty, Her Heirs and Successors, for and in consideration of the covenants, conditions and agreements hereinafter mentioned, to satisfaction of the said Minister; to manufacture, supply and deliver for the use of the Canadian Pacific Railway, in accordance with the specification for the same hereunto annexed marked A: 1st. The quantity of four hundred tons (400 tons), the ton weight for the purposes hereof being fixed at two thousand two hundred and forty pounds, of railway spikes, delivered on the Railway Wharf at Fort William, Lake Superior; 2nd. And the quantity of three hundred (300) tons (the ton weight same as above,) of railway spikes, delivered on the wharf at the aforesaid City of Montreal. The whole to be delivered as follows: One hundred tons of spikes, for Fort William, on the Railway Wharf at Fort William; and the whole of the spikes for the "Colonization" Line from Winnipeg, say, three hundred tons on the wharf at Montreal, or near the same, as may be pointed out by the engineer or officer of the Department in charge of the works, and in such quantities as may be required, between the day of the date hereof and the first day of October, (1879), now next ensuing; and three hundred tons, being the balance of the 400 tons of spikes for Fort William, to be delivered on the Railway Wharf Fort William, at such place or places as may be indicated by the said Departmental officer, and before the close of navigation this year (1879).

In Consideration Whereor, Her Majesty Queen Victoria, represented by the said Minister as aforesaid, doth hereby promise and agree to pay the parties of the first part, or to the heirs, assigns, or lawful representatives of the parties of the first part (according to the provisions of the Act Thirty-first Victoria, Chapter Twelve) that is to say:—The rate or sum of fifty-two dollars and seventy-five cents, currency, for each of the four hundred tons of railway spikes, delivered as aforesaid on the wharf at Fort William, (\$52.75); and the rate of forty seven dollars and seventy-five cents per ton for each of the three hundred tons of railway spikes delivered as afore

said on the wharf at Montreal, (\$47.75).

And the said parties of the first part, and Her said Majesty, represented as aforth said, do hereby declare, covenant and agree that the said contract and undertaking shall be and is further made and entered into by the said parties of the first part and Her said Majesty, represented as aforesaid, under the express agreements, stipular

tions, covenants and conditions following, that is to say:-

Firstly.—That the payments of the price hereinbefore mentioned, shall be made to the parties of the first part within ten days after an estimate of the engineer officer in charge shall have been received by the Minister, specifying the amount spikes delivered, to the satisfaction of the said Minister, or his successors in office, at his engineer, or person in charge of the works, during the month then ended; but that nevertheless, it shall be lawful for Her Majesty to withhold from the parties the first part and retain twenty per cent. out of the amount of the several estimates until the perfect completion of the contract, and the acceptance of the same by the Minister, which twenty per cent., so withheld and retained, shall be paid with last instalment, within ten days after the engineer or officer in charge shall have delivered to the Minister his final estimate of the materials furnished, in virtue of these presents, and his certificate of the contract having been fully completed and finish presents. finished, if the Minister shall so soon have accepted and approved of the same; Pro-ing the progress of the works, may pay to the parties of the first part the whole or

portion of the twenty per cent. so withheld and retained. Secondly.—That if, by the report of the engineer or superintendent employed by the Minister in that behalf, it shall appear that the rate of progress in the delivery of the spikes is not such as to insure the completion of the same within the time herein breeze. prescribed, or if the parties of the first part shall persist in any course, violating the provisions of this contract, Her said Majesty shall have the power, at Her discretion, by the Minister aforesaid, or his successors in office, without previous notice or protest, and without process or suit at law, either to take the contract, or any part thereof, out of the hands of the parties of the first part, and to relet the same to any other contractor or contractors, without its being previously advertised; and the parties of the first part shall be liable for all damages, and extra costs and expenditure and chall likewise for feit all moneys ture, which may be incurred by reason thereof; and shall likewise for feit all moneys then due, under the conditions and stipulations, or any or either of them herein contained

Thirdly.—That in case of failure in the contract, the parties of the first part shall thereby forfeit all right and claim to the said twenty per cent., or any part thereas thereof remaining unpaid, as well as to any moneys whatever due on this contract.

Fourthly.—That all materials shall be inspected and approved of, before being accepted, either by the Minister or such person as he may appoint, and any materials discounted, either by the Minister or such person as he may appoint, and any materials discounted by the parties of the first part. disapproved of shall be removed, and if not removed by the parties of the first part, when directed by the Minister, or his engineer, or person in charge, then, the rejected materials are not because of materials and the second materials are not person in charge, to ed materials shall be removed by the Minister, his engineer, or person in charge, to such such place as he may deem proper, at the cost and charge, and at the risk of the parties of the first part; but it is distinctly understood and agreed, that the inspection and approval of materials shall not in anywise subject Her said Majesty to pay for the first part; but it is distinctly understood and approval of materials shall not in anywise subject Her said Majesty to pay for the said materials or any portion thereof, nor prevent the rejection, afterwards, of any of any portion thereof, which may turn out unsound or unfit to be used in the work, nor all portion thereof, which may turn out unsound or unfit to be used in the work, nor shall such inspection be considered as any waiver of objection to the materials, on +k on the account of their unsoundness or imperfection.

Fifthly.—Should any difference of opinion arise as to the construction to be put alone any part of the specifications, the same shall be determined by the Minister alone, and such determination shall be final and conclusive, and binding upon the parties to this contract, and every of them.

Sixthly.—That any notice or other paper connected with these presents, which may be required or desired, on behalf of Her Majesty, to be served on the parties of the first part at his or their domithe first part, may be addressed to the parties of the first part, at his or their domi-cile on the parties of the first part, at his or their domicile or usual place of business, or at the place where the work is to be carried on, and less than Post Office shall, and left at the Post Office, and any paper so addressed and left at the Post Office shall, to all: to all intents and purposes, be considered legally served.

Seventhly. -- That should the parties of the first part not deliver the material herein contracted for, at the period agreed upon as above mentioned, the said parties of the contracted for, at the period agreed upon as above mentioned, the said parties of the contracted for at the period agreed upon as above mentioned, the said parties of the party of the of the contracted for, at the period agreed upon as above meaning, second shall be liable for, and shall cause to be paid to the party of the second to the person or persons second part, all salaries or wages which shall become due to the person or persons sunant part, all salaries or wages which shall become due to the person or persons superintending the work, on behalf of the said Minister from the above-named period for a little he completed and received.

tor completion, until the same shall actually be completed and received. Eighthly.—That none of the foregoing clauses or conditions shall be considered comminatory (comminatoires), but on the contrary shall be strictly observed and enforced enforced; the said clauses and conditions being essential for the preservation of the internal; the said clauses and conditions being essential for the parties thereto, and interest of the public and expressing the exact intention of the parties thereto, and without of the public and expressing the exact intention of the present contract Without the said clauses and conditions, and each of them, the present contract Would not have been entered into.

Ninthly.—That should the amount now voted for this service by Parliament 196 at any time expended previous to the completion of this contract, the said parties of the first part, may or not, as may be seen fit, on receiving a notice in writing from the said party of the second part to the above effect, stop the delivery of materials; but, in any case, the parties of the first part shall not be entitled to any further payment for material, after the service of the notice above referred to, until the no cessary funds shall have been voted by Parliament; nor shall the said parties of the first part have any claim for compensation or damages for the said suspension of payment.

Tenthly.—In this agreement the words "the parties of the first part" shall in clude and comprehend (where the context admits of it) the heirs, executors, and ad-

ministrators of each of the parties of the first part.

And for the fulfilment of all and every the covenants and obligations, undertake ings and clauses hereinbefore expressed, and every part thereof, the parties of the first part do hereby bind and oblige themselves to and in favor of Her said Majesty, Her Heirs and Successors, and the parties of the third part for themselves, their heirs and assigns do also hereby bind and oblige themselves jointly and severally the one for the other, and for and with the said parties of the first part, to and in favor of Her said Majesty, Her Heirs and Successors, for the due and faithful performance and fulfilment of all and every the covenants, obligations and undertakings hereinbefore expressed, so to be performed and fulfilled by the said parties of the first part, the parties of the third part making the same their own affair, as if they were themselves the contractors, and renouncing the benefit of the exceptions of division, discussion and fidejussion, and all other a wantages allowed by law to sureties in ordinary cases.

In Witness Whereof, the parties of the first part, and the said Minister representing Her Majesty as aforesaid, and also the parties of the third part, have hereunto signed their names and set their seals, and the Secretary hath also counter, signed these presents. Twenty-two words obliterated are null, and one marginal note is good.

Signed and sealed by the said parties of the first part and of the third part in presence of T. W. HARRINGTON. (Signed)

L. A. LESAGE.

Signed and sealed by the said Acting Minister of Railways and Canals, and countersigned by the Acting [Secretary, in presence of (Signed) H. A. FISSIAULT. E. BAUCE.

(Signed) G. A. MILLER. CHARLES H. MILLER. JAMES MITCHELL. H. LE TOURNEUX. DANIEL WILSON.

(Signed) J. H. POPE. Acting Minister of Railways and Canals. F. H. ENNIS, Acting Secretary.

(No. 19 F.)

Articles of Agreement entered into on the eighth day of September, in the year of our Lord one thousand eight hundred and seventy-nine, and made in duplicate: between "THE DOMINION BOLT COMPANY," carrying on the business of Bolt, Nut, and Spike Manufacturers, in the said City of Toronto and Province of Ontario, hereinafter throughout called the "parties of the first part," of the first part; And HER MAJESTY QUEEN VICTORIA, represented herein by the Minister of Railways and Canals, of the Dominion of Canada, of the second part;

WITNESS, that the parties of the first part hereby bind and oblige themselves to and in favor of Her said Majesty, Her Heirs and Successors, for and in consideration of the covenants, conditions and agreements hereinafter mentioned, to the satisfaction of the said Minister: To manufacture, supply, and deliver, for the use of the Canadian Pacific Railway, in accordance with the specification for the same hereunto annexed, marked "A," the quantity of thirty-five (35) tons (the ton weight for the purposes hereof being fixed at two thousand two hundred and forty pounds) of fish-plate holds. bolts and nuts. The whole to be delivered at such place or places on the Railway Wharf at Fort William, Lake Superior, or near the same, as may be pointed out by the engineer or officer of the Department in charge of the works, and in such quantus tities as may be required, between the day of the date hereof and the first day of October, 1879, now next ensuing.

IN CONSIDERATION WHEREOF, Her Majesty Queen Victoria, represented by the said Minister as aforesaid, doth hereby promise and agree to pay the parties of the first part, or to the lawful representatives of the parties of the first part (according to the provisions of the Act thirty-first Victoria, chapter twelve), that is to say: The rate or sum of seventy five dollars (\$75) per ton, of the weight aforesaid, of fish-plate bolts, and nuts delivered as aforesaid, agreeably to the true intent and meaning of the

said annexed specification, and subject to the agreements following:

And the said parties of the first part, and Her said Majesty, represented aforesaid, do hereby declare, covenant and agree that the said contract and undertaking shall be and is further made and entered into by the said parties of the first part and Her said Majesty, represented as aforesaid, under the express agreements,

stipulations, covenants and conditions following, that is to say: Firstly.—That the payments of the price hereinbefore mentioned, shall be made to the parties of the first part within ten days after an estimate of the engineer or officer in charge shall have been received by the Minister, specifying the amount of fish-plate bolts and nuts delivered, to the satisfaction of the said Minister, or his Successors in office, or his engineer, or person in charge of the works, during the month then ended; but that, nevertheless, it shall be lawful for Her Majesty to withhold from the parties of the first part and retain twenty per cent. out of the amount of the several estimates until the perfect completion of the contract, and the acceptance of the same by the Minister, which twenty per cent., so witheld and retained, shall be baid and retained, shall be paid with the last instalment, within ten days after the engineer or officer in charge Shall have delivered to the Minister his final estimate of the materials furnished, in Virtue of these presents, and his certificate of the contract having been fully completed and finished, if the Minister shall so soon have accepted and approved of the same; Provided always, and it is further agreed, that Her said Majesty, from time to time during the progress of the works, may pay to the parties of the first part the whole or any portion of the twenty per cent. so withheld and retained.

Secondly.—That if by the report of the engineer or superintendent employed by the Minister in that behalf, it shall appear that the rate of progress in the delivery

of the material is not such as to insure the completion of the same within the time herein prescribed, or if the parties of the first part shall persist in any course, violating the provisions of this contract, Her said Majesty shall have the power, at Her discretion, by the Minister aforesaid, or his successors in office, without previous notice or protest, and without process or suit at law, either to take the contract, or any part thereof, out of the hands of the parties of the first part, and to relet the same to any other contractor or contractors, without its being previously advertised; and the parties of the first part shall be liable for all damages, and extra costs and expenditure, which may be incurred by reason thereof; and shall likewise forfeit all moneys then due, under the conditions and stipulations, or any or either of them herein contained.

Thirdly.—That in case of failure in the contract, the parties of the first part shall thereby forfeit all right and claim to the said twenty per cent., or any part thereof remaining unpaid, as well as to any moneys whatever due on this contract.

Fourthly.—That all materials shall be inspected and approved of, before being accepted, either by the Minister or such person as he may appoint, and any materials disapproved of shall be removed, and if not removed by the parties of the first part, when directed by the Minister or his engineer, or person in charge, then the rejected materials shall be removed by the Minister, his engineer, or person in charge, to such place as he may deem proper, at the cost and charge, and at the risk of the parties of the first part; but it is distinctly understood and agreed, that the inspection and approval of materials, shall not in anywise subject Her said Majesty to pay for the said materials or any portion thereof, nor prevent the rejection, afterwards, of any portion thereof, which may turn out unsound or unfit to be used in the work, nor shall such inspection be considered as any waiver of objection to the materials on the account of their unsoundness or imperfection.

Fifthly.—Should any difference of opinion arise as to the construction to be put upon any part of the specifications, the same shall be determined by the Minister alone, and such determination shall be final and conclusive, and binding upon the

parties to this contract, and every of them.

Sixthly.—That any notice or other paper connected with these presents, which may be required or desired, on behalf of Her Majesty, to be served on the parties of the first part, may be addressed to the parties of the first part, at his or their domicile or usual place of business, or at the place where the work is to be carried on, and left at the Post Office, and any paper so addressed and left at the Post Office, shall, to all intents and purposes, be considered legally served.

Seventhly.—That should the parties of the first part not deliver the material herein contracted for, at the period agreed upon as above mentioned, the said parties of the first part shall be liable for, and shall cause to be paid to the party of the second part, all salaries or wages which shall become due to the person or persons superintending the work, on behalf of the said Minister from the above named period

for completion, until the same shall actually be completed and received.

Eighthly.—That should the amount now voted for this service by Parliament, be at any time expended previous to the completion of this contract, the said parties of the first part, may or not, as may be seen fit, on receiving a notice in writing from the said party of the second part to the above effect, stop the delivery of materials; but in any case, the parties of the first part, shall not be entitled to any further pay ment for material, after the service of the notice above referred to, until the necessary funds shall have been voted by Parliament; nor shall the said parties of the first part have any claim for compensation or damages for the said suspension of payment.

Ninthly.—In this agreement the words "the parties of the first part" shall include and comprehend (where the context admits of it) the successors of the parties

of the first part.

IN WITNESS WHEREOF, the parties of the first part, and the said Minister representing Her Majesty as aforesaid, have hereunto signed their names and set

their seals, and the Secretary hath also countersigned these presents. Twenty-three words struck out are null.

Signed and sealed by the said parties of the first part, in presence of

(Signed) T. W. HARRINGTON. L. A. LESAGE. (Signed) DOMINION BOLT CO., [L.S.] Per JOHN LIVINGSTONE, Proprietor.

Signed and Sealed by the said Minister of Railways and Canals, and countersigned by the Secretary, in presence of

(Signed) H. A. FISSIAULT. E. BAUCE. (Signed) J. H. POPE,

Acting Minister of Railways and Canals.

F. H. ENNIS,

Acting Secretary

(No. 19 g.)

COPIES OF CABLEGRAMS, RE_LETTING 5,000 TONS STEEL RAILS AND FISH-PLATES.

OTTAWA, 17th June, 1879.

REYNOLDS, London.

When and what price could 5,000 tons Sandberg's Pacific Standard be delivered in Montreal.

FLEMING.

London, 18th June, 1879.

SANDFORD FLEMING, Ottawa

End of next month and August, five pounds sterling; if advise immediately, probably better.

REYNOLDS.

OTTAWA, 19th June, 1879.

REYNOLDS, London.

Receive tender, 5,000 tons, delivered Montreal before 15th August; cable num ber tenders and lowest; rails and fastenings must be Pacific Standard.

FLEMING.

London, 21st June, 1879.

S. Fleming, Ottawa.

Eleven lowest delivered; c.f.i. Montreal, 15th August; five for reply by cabio, time short; shall I inspect?

REYNOLDS.

OTTAWA, 21st June, 1879.

REYNOLDS, London.

Order rails and fastenings; furnish Sandberg's template; oversee inspection. FLEMING.

> CANADIAN PACIFIC RAILWAY, OFFICE OF THE FNGINEER-IN-CHIEF, OTTAWA, 9th September, 1879.

F. H. Ennis, Esq.,

Acting Secy., Department Railways and Canals.

SIR,—I beg to hand you herewith, for the information of the Department, the correspondence which took place in connection with the letting of the following tracts for the supply of 5,000 tons of steel rails, with the necessary fastenings delivered in Montreal, viz.:-

West Cumberland Co..... 2,000 tons steel rails, with necessary fish-plates.

" Ebbw Vale Co 1,500

Patent Bolt and Nut Co. say 48 tons bolts and nuts.

I am, etc., T. R. BURPEE, (Signed) Secretary.

STEPHENS & REYNOLDS, Iron and Steel Merchants and Engineers, 3 CLEMENT'S LANE, LOMBARD ST., E.C., London, 19th June, 1879.

GENTLEMEN,—Please quote us your lowest price, c.f.i. Montreal, for 5,000 tons of steel rails, 571 lbs. per yard, with necessary steel fish-plates to enclose section, to be rails, 571 lbs. per yard, with necessary steel fish-plates to enclose section, to be delivered at Montreal by the 15th of August next. Should you be unable to furnish the whole quantity by date specified, please quote for such portion as you can guarantee to deliver by the time named, and if unwilling to deliver in Montreal, kindly let the control of th kindly let us have your price for delivery f.o.b.; rails will be inspected during manufacture. Payment net cash, no commission being required.

Yours truly,

(Signed)

STEPHENS & REYNOLDS.

The above sent to the following: -

Guest & Co.; Ebbw Vale Co.; Bolckow, Vaughan & Co.; Barrow & Co.; Chas. in Co.; West Cumberland Co.; John Brown & Co.; Moss Bay Co.; Rhefining Co.; West Cumperland Co., John Bayley & Dixon.

> 3 CLEMENT'S LANE, LOMBARD ST., E.C., London, 2nd July, 1879.

Dear Sir,—Please quote us your lowest price for 96,800 fish-bolts and nuts 3 inches diameter, 33 inches long, cup head and square necks and nuts, oiled and back, diameter, 10 inches long, cup head and square necks and nuts, oiled and back, diameter, 10 inches long, cup head and delivered for Newbort. Terms of packed in strong 2 cwt. iron-bound cans and delivered f.o.b. Newport. Terms of payment will be net cash on shipment, no commission being required; delivery to made within three weeks of this date.

Yours truly,

(Signed)

STEPHENS & REYNOLDS.

The above sent to the following: -

Patent Nut and Bolt Co.; Bayliss, Jones & Bayliss; Horton & Son.

WEST CUMBERLAND IRON AND STEEL Co., (LIMITED.) Workington, 24th June, 1879.

Messrs. Stephens & Reynolds, 8 Clement's Lane, Lombard Street, E.C., London.

Obliged, and in reply wired you as follows:—"Have two pairs rolls to turn, livernoot to have three thousand delivered or shipped by fifteenth August, by liverpool steamers, subject no break down machinery, please wire," and have your real-pool steamers, subject no break down machinery, please wire," and have your reply. Telegraph received, you say delivered or shipped, cannot accept shipment fiteenth August; you had better therefore state quantity you can guarantee to In response to which we sent you the following message:—"Two thousand tons delivered by fifteenth August and another thousand on the way by that time, in your opinion is given to use at once" as we find we must turn new roll for your your opinion if given to us at once," as we find we must turn new roll for your order, we should not like to undertake more than 2,000 tons delivered at Montreal by 15.1. by 15th August. It is, however, quite possible that we could exceed this quantity,

and we should be glad to have 3,000 tons viz: 2,000 tons to be delivered and 1,000 tons on the way, but if you cannot meet us in this we shall be quite content to enter 2,000 tons with the necessary fish-plates.

We await specification and templates without delay.

We remain, yours faithfully,

(Signed)

WILLIAM WILSON, Secretary.

London, 24th June, 1879.

Gentlemen,—This morning we received your telegram in reply to our letter of last night. We cannot accept anything later than 15th August next for delivery Montreal, in fact, could we give to the end of August we should have no difficulty in placing the whole five thousand tons with one maker. We therefore telegraphed and asked you to name a quantity you would guarantee to deliver by the time required, and this afternoon we have your reply, copies of both your telegrams and our own enclosed.

To save time we send you by post to night template of rails and fish plates, and have now pleasure in giving you order for two thousand tons of the rails with the necessary steel fish-plates to be delivered at Montreal by the 15th August, at the

price of four pounds nineteen shillings per ton, c.i.f. Montreal.

We do not quite understand the option you offer for the other 1,000 tons, but will write you as to this on receipt of your letter confirming your telegram to morrow morning, and at the same time will send tracing and specifications; meantime we are,

Yours very truly,

(Signed)

STEPHENS & REYNOLDS.

Messrs the West Cumberland Iron and Steel Co., (Limited,) Londonderry, Workington.

Copy of Telegrams.

Received—Have two pairs rolls to turn; will undertake to have three thousand delivered or shipped by 15th August, by Liverpool steamers, subject no break down machinery; please wire.

Sent—Telegraph received; you say delivered or shipped, cannot accept shipment fifteenth August, you had better therefore state quantity you can guarantee to deliver

Montreal by that date, as per enquiry; telegraph reply immediately."

Received—"Two thousand tons delivered by 15th August, and another thousand on the way by that time, in your option "if given to us at once."

BARROW HEMATITE STEFL Co'y, (LIMITED), BARROW-IN-FURNESS, 20th June, 1879.

Messrs. Stephems & Reynolds, London.

Dear Sirs,—We are much obliged by yours of yesterday. We have several negotiations for rails now pending and scarcely see how we can make room for 5,000 tons if they are carried through. If we knew to-morrow we could take the whole rails and fish-plates at £5 per ton all round delivered at Montreal nett cash, but as we are now placed we should quite as soon have the order for half only.

Yours faithfully,

(Signed)

W. H. SILVAR, For the Company. 3 CLEMENT'S LANE, LOMBARD ST., E. C., London, 25th June, 1879.

Messrs. The Barrow Hematite Iron and Steel Co. (Limited), Barrow.

Gentlemen,—As the time for delivery is so short, we have decided to divide the order for the 5,000 tons steel rails and fish-plates which you quoted us for on the 20th, and we this morning telegraphed you to which we have just received your answer; copies of both enclosed. We have much pleasure in giving you order for 1,500 of the rails, with the necessary steel fish plates, to be delivered at Montreal by the 15th us, at the price of five pounds per ton c.i.f. Montreal.

We will, to-morrow, send you full particulars with tracing and specification. In the magnitime

the meantime,

We are, Gentlemen, Yours truly,

(Signed) STEPHENS & REYNOLDS, Per E. D. R.

Copy of Telegrams Sent.

"Propose sending you order for 1,500 tons rails with necessary fish-plates delivered Montreal, by 15th August. Price as per yours twentieth. Will this suit you. Please telegraph reply."

Received.—Obliged by telegram. Please send the order to night if you can.

THE EBBW VALE STEEL, IRON & COAL CO. (LIMITED). 7 LAWRENCE POUNTNEY HILL, London, C. E., 19th June, 1879.

Messrs. Stephens and Reynolds.

DEAR SIRS,-In reply to your favor of this date, we will deliver 1,500 tons steel rails with necessary fish plates at Montreal, by the 15th August next, at the price of \$5 per ton, c.i.f. Montreal.

We are, dear Sirs, Yours truly,

> (Signed) JOS. ROBINSON & Co., For the above Company.

> > London, 26th June, 1879.

Messrs. the Ebbw Vale Steel, Iron and Coal Co. (Limited), Ebbw Vale.

Gentlemen,—We have pleasure in giving you order for fifteen hundred tons of steel rails, 57½ lbs. to the yard, with necessary steel fish-plates, at the price of £5 (five pounds) per ton, delivered c.i. f. Montreal, by the 15th August next. A tracing, showing, drilling, notching, also template, shall be sent you to-mor-Neantime,

We are, Gentlemen,

Yours faithfully,

(Signed) STEPHENS & REYNOLDS. THE PATENT NUT AND BOLT COMPANY (LIMITED),
24 BUDGE ROW, CANNON St.,
London, E. C., 4th July, 1879.

Messrs. Stephens and Reynolds.

GENTLEMEN,—We have very much pleasure in quoting you for the 96,000 bolts and nuts, say \(\frac{3}{4}\) and 3\(\frac{3}{4}\) cup heads, square necks and square nuts, the price of £10 (ten pounds) per ton of f. o. b. ship at Newport, oiled and packed in strong iron bound cases, 2 cwt. each. Terms of payment, net cash delivery to be made within 3 weeks from date; the quality to be to your entire satisfaction and subject to approval, and reception at our works. Trusting to be favored with the order,

We are, Gentlemen,

Yours respectfully,

THE PATENT NUT AND BOLT CO. (LIMITED),

(Signed) ALFRED W. JONES.

Clements Lane, E. C.

London, 4th July, 1879.

Messrs. The Patent Nut and Bolt Co. (Limited), 24 Budge Row, E. C.

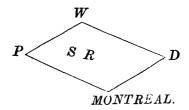
Gentlemen,—We have now pleasure in giving you order for 96,000 fish-bolts and nuts, in terms of your tender of this date, and we now beg to enclose your tracing:

Kindly let us have four samples bolts, to which you guarantee the bulk shall be equal, and let us know when ready for inspection and forwarding. The cases will be marked as at foot. Please take care that delivery is made in Newport not later than 25th of this month, and oblige,

Yours very truly,

(Signed) STEPHENS & REYNOLDS.

Mark for cases.



ARTICLES of Agreement entered into this twenty-ninth day of August, in the year of Our Lord one thousand and eight hundred and seventynine, and made in triplicate.

Between West Cumberland Iron and Steel Company, limited (hereinafter called the Company), of the first part, and Her Majesty the Queen Victoria, represented herein by the Honorable Sir Charles Tupper, the Minister of Railways and Canals of

Canada (hereinafter called the Minister) of the second part. WITNESS, that the company, for and in consideration of the conditions and agreements hereinafter mentioned, doth hereby agree with Her Majesty, Her successors and assigns, to manufacture, supply and deliver to the satisfaction of the Minister, in full and perfect accordance with the terms, and agreeably to the true interest and meaning of the specification hereunto annexed, marked "A" (which is hereby declaration) declared and agreed to be part and of parcel this agreement, and to be taken and read as incorporated herewith, and which is hereinafter called the specification), five thousand tons of steel rails of the standard of the Canadian Pacific Railway (hereinafter and number of steel fish-plates after called the railway), together with such quantity and number of steel fish-plates as may be proportionate and required for laying the said rails on the track of the railway, and together, also, with such quantity and number of iron bolts and nuts as may be proportionate to and required for the rails on the track of the railway. The said delivery of the same respectively, to be made on such wharf in the harbor of the City of Montreal, in Canada, in bond, as the Minister may direct, as follows: Three thomas Montreal, in Canada, in bond, as the Minister may direct, as follows: Three thousand tons of the said steel rails, together with the quantity and number of steel fish-plates and of iron bolts and nuts, respectively, proportionate to and requisite for laying the said rails, on or before the first day of October, in the present year, one thousand the belance or remaining quantity of thousand eight hundred and seventy-nine, and the balance or remaining quantity of two thousand of the said steel rails, together with the proportionate quantity and number of steel fish-plates, and of iron bolts and nuts, respectively, proportionate and rens: required for laying the said rails, on or before the first day of November, in this present year, one thousand eight hundred and seventy-nine, time being of the essence of the of this contract. In consideration whereof, Her Majesty, represented as aforesaid, doth hereby agree to pay to the company, or their lawful representative, the sum of four power to be said to of the said rails and fish-plates, for the four pounds nineteen shillings for each ton of the said rails and fish-plates, for the same quantity of five thousand tons of the said rails, and proportionate quantity of fish-plates respectively hereinbefore mentioned, and the sum of nine pounds fifteen shill: shillings for each ton of the iron bolts and nuts proportionate and required for the rails generally of the rails fish-plates. rails, as hereinbefore mentioned. Such weight respectively of the rails, fish-plates, iron, a hereinbefore mentioned. iron bolts and nuts being two thousand two hundred and forty pounds per ton, the whole being payable as follows, that is to say; eighty per cent., or thereabou, of the price of each shipment to be paid to the company on account of the same, through the Royal are the financial or other duly the Bank of Montreal, in the City of London, England, or the financial or other duly authorized agent of Canada in England, upon production of the bills of lading of such shipment, and of the policies or documents of insurance thereupon, and certificates of the of the inspection by the inspector appointed by the Minister for such purpose, and the Lindspection by the inspector appointed by the full and entire contract the balance or remaining sum of twenty per cent. of the full and entire contract price. price upon the certificate of the Engineer-in-Chief of the railway of the due fulfilment of the of this contract and agreement, and that the full quantity, quality, and weight of the rails, fish-plates and iron bolts and nuts has been delivered in full accordance with an appointed wharf in Montreal with the specification and with this agreement upon the appointed wharf in Montreal in the specification and with this agreement upon the appointed wharf in Montreal in the specification and with this agreement upon the appointed wharf in Montreal in the specification and with this agreement upon the appointed wharf in Montreal in the specification and with this agreement upon the appointed wharf in Montreal in the specification and with this agreement upon the appointed wharf in Montreal in the specification and with this agreement upon the appointed wharf in Montreal in the specification and with this agreement upon the appointed wharf in Montreal in the specification and with this agreement upon the appointed wharf in Montreal in the specification and with this agreement upon the appointed wharf in Montreal in the specification and with this agreement upon the appointed wharf in Montreal in the specification and with this agreement upon the appointed wharf in the specific action and the specific action and the specific action and the specific action and the specific action and the specific action and the specific action and the specific action and the specific action and the specific action and the specific action acti in good order and free from cost or expenses of shipping, insurance, freight, Pharfage, harbor landing or other dues or expenses in connection with the same. provided, and it is hereby agreed, that the acceptance at the City of Montreal of any number of tons weight of any shipment of the said rails, fish-plates, iron bolts and nuts of tons weight of any shipment of the accentance of the whole of the ants, or of any of them, respectively, shall not be acceptance of the whole of the the Min. any shipment or delivery upon the wharf of Montreal, as expressed, but that the Minister may accept part and reject part of the same, respectively, where the

same shall not be found to be in accordance with this specification and agreement and in any such case the amount of payment for the portion so accepted shall be in accordance with the terms of this proviso, and the part so rejected shall be left at the risk, cost and expense of the parties of the first part. And it is hereby further agreed upon that the Inspector to be appointed in England by the Minister for such purpose shall have full power to reject any of the rails, fish-plates, or iron bolts and nuts which in his opinion, are not fully and in all respects conformable to and in accordance with the specification and this agreement, and further, that for securing the due performand of this agreement by the company the sum of one thousand two hundred and fifty pounds, either in bank deposit receipts, or securities to the cash value of the said suror other security approved by the Minister or the Financial or other duly authorized Agent of Canaua in London, England, shall, within ten days hereafter, be deposited at the Bank of Montreal in London to the credit of the Financial Minister of Canada the same to be disposed of by him for making good any defaults of the company if due sulfilment of this contract and agreement, but in no case shall Her Majesty or the Dominion of Canada, or any Minister, Officer or Agent, in their behalf be liable for any interest on this deposit, or for any loss or diminution in value of such securities. And it further agreed that if, from strikes or other extraordinary occurrences beyond their control, the company shall be unable to complete the said deliveries or either of the within the times respectively specified, a further period not exceeding three months shall be allowed for such incomplete delivery, and thereafter only such further time as the Minister may by writing allow for such purpose.

IN WITNESS whereof the company hath hereunto caused its corporate seal to set and affixed, and the President and Secretary of the company hath hereunto set their hands, and the Minister hath hereunto set his hand and affixed his seal, and the Secretary of the Department of Railways and Canals of Canada hath countersigned

the same, on the day and year first above written.

The seal of the West Cumberland Iron and Steel Company, Limited, was hereunto set and affixed by (Signed) Willam Wilson, Secretary of the of the said company, and the same signed by (Signed) Andrew Green Thompson, Director, for President and the said William Wilson, Secretary in the said company in the Province of. (Signed) Jos. Hannah, 29th August, 1879.

Corporate [L.S.]

Signed, sealed and delivered by the Minister of Railways of Canada, in the presence of

(Signed) H. A. Fissiault. (Signed) CHARLES TUPPER, Minister of Railways and Canals.

Countersigned,

F. BRAUN.

[L.S.]

Secretary, Department of Railways and Canals, Canada.

THE SPECIFICATION (A) REFERRED TO IN THE ANNEXED ARTICLES OF AGREEMENT.

Canadian Pacific Railway Specification for Standard Steel Rails 571 Lbs. AND FASTENINGS.

Rails.

1. The rails are to be accurately rolled, uniform throughout, true to template

and of that form known as the Canadian Pacific Railway Standard. 2. The steel used for rolling the rails must be of the first quality, such as to ends the best rails manufactured and best suited for the Canadian climate. The ends are to be cut straight and perpendicular to the axis of the rail. The head must be Perfectly smooth, without any defects; the flanges are to be clean and without chimilet by smooth, without any defects; the flanges on the rails after rolling is to be chipping. No attempt to improve defective places on the rails after rolling is to be allowed, either by hammering or reheating; likewise, no reheating shall be allowed for cutting the rails.

The straightening of the rails is to be made when cold by pressure.

Each rail is to be distinctly marked on the web with the initials C.P.R. steel, the

name of the maker and the year of manufacture. 3. The weight of the rail must be as nearly as possible 57½ lbs., per yard, and at orl. The weight of the rail must be as nearly as possible 57½ lbs., per yard, and at orl. When rolling is commenced, and at other times during the process of manufacture, ten rails, perfectly true to section, will be weighed, and if found not corresponding with the required weight, such sliph. slight changes in section, as necessary to bring the weight to 571 lbs., per yard, must be made and the section of the section be made. No rail varying more than one per cent. above or below the normal weight of 571.

of 571 lbs., per yard, will be accepted, and no payment for overweight will be made. The general length of rail will be 30, 28, 26 and 24 feet; but a quantity not exceeding ten per cent. will be received in shorter lengths (22, 20, 19 and 18 feet, in about. about equal proportion), but none under 18 feet. The 19-feet length must be specially

marked with red paint.

The short rails are not to be rolled purposely, but are to be cut out of such long

rails as may have faulty ends. The length of the rails are to be as stated above, and no deviation from the exact length to be allowed beyond three-sixteenths of an inch between two rails; the one a possible extreme variation of three-eighths of an inch between two rails; the one being all the allowance too long, and the other all the allowance too short.

boles near each end. Those holes to be one inch by seven-eighths of an inch, as per draw: 5. The rails will be drilled (not punched or punched and enlarged) with two drawing, the centres of the holes to be $2\frac{1}{2}$ and $7\frac{1}{2}$ inches respectively, from ends of rail. Two notches will be slotted in the flange at each end of the rail, with corners rounded, and the rail of the rail the whole must be in the positions shewn on drawing.

Every possible care must be taken to render rail and fastening interchangeable. 6. The rails will be inspected during the whole course of manufacture by an engineer or inspector appointed by the Minister of Railways and Canals of Canada. Such officer shall have liberty to be present on the works at all hours, and will be employed empowered to reject all rails which, in his opinion, do not come up to the required standard, both of form and quality.

Besides accurate external examination, the rails will be subjected to the follow-

ing tosts at the contractor's expense:— One rail out of each 100 tons (or one or more rails taken at random out of each dap's make, if so required) will be chosen and tested as follows:—

fracture, a blow from a ball one ton in weight falling from a height of 20 feet. A. A portion of the rails placed on supports four feet apart, must stand, without B. Another portion of the rail, similarly supported, shall be submitted to successive blows from a ball weighing 3 cwt., from heights of 3 feet, 4 feet and 5 feet, and the respective deflections are not to exceed $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{2}$ inch.

If the first rail taken out of the lot of the 100 tons does not stand the above test, the lot is to be divided by halves and one rail of each half (50 tons) tested. If these

tests are unsuccessful the whole lot is to be rejected.

The falling weight test shall be continued until fracture results and the facts

duly recorded and reported.

All the expenses of testing is to be borne by the makers. The test to be recorded in a statement signed by the receiving Inspector and by the manufacturer's agent present at the tests. All rejected rails must be painted in white paint on the two ends and over the letters C.P.R. on the web on the both sides. The accepted rails are to be weighed and each stamped at the ends with the initials of the Inspector.

STEEL FISH-PLATES.

1. The fish-plates are to be of a section to fit the Canadian Pacific standard rail and of a similar quality of tough, mild steel as the rails, and subject to such tests as may be required.

2. A template will be furnished to which two sample plates shall be made and when approved by the engineer, they shall be the standard of finish and weight.

3. They are to be twenty inches long, square at ends, perfectly straight and

smooth on every surface, and of uniform section throughout.

4. Each fish-plate must be punched hot with four holes, as shown on drawing; these holes must be clean and true, square through the plate, and exactly in the centre of the width, free from burrs on either side, and perfectly accurate in size and position.

5. Every means must be taken to make the fish-plates uniformly true to template, and exactly according to drawing, so as to fit the rails perfectly and interchangeably.

6. The fish-plates to be dipped to prevent rusting, and then properly secured in bundles of ten in the usual manner for shipment.

BOLTS AND NUTS.

1. The bolts $\frac{3}{4}$ inch in diameter, $3\frac{3}{4}$ inch long, to be made with cup heads and square necks, in accordance with the drawing, the nuts are to be square.

2. The iron is to be of a tough, fibrous quality, equal to best Staffordshire, and

shall be subject to the approval of the inspecting engineer.

3. The workmanship and finish must be of the best description, great care being taken that the internal faces of the bead and nut are exactly square with the axis of the bolt.

4. The bolt heads and necks must be solid. The threads of screws to be Whitworth's standard, ten to the inch, clearly cut, to fit lightly into the nuts and made

as to hold throughout their entire length.

5. Samples to be submitted to and approved by the inspecting engineer before the work is commenced, and the whole must be subject to close inspections at all times.

6. The bolts and nuts are to be heated and dipped to prevent rusting, and packed in strong iron-bound cases, each case to contain not over 2 cwt.

(Signed) SANDFORD FLEMING,

Engineer-in-Chief.

OTTAWA, July 15th, 1879.

West Cumberland Iron and Steel Company, (Limited.)

(Signed) WM. WILSON,

Secretary.

19н.

A.

CANADIAN PACIFIC RAILWAY.

SPECIFICATION

OF COMBINED PASSENGER AND FREIGHT BUILDING.

1. The materials required for the framing and finishing of the walls, partitions, Toof, &c., to be of the best quality of their several kinds. The timber for the carpenter work may be spruce, that for the joiner work and sheating to be of White pine. The timber to be cut die square, perfectly sound, free from shakes, large knots, and all other defects.

2. The general dimensions, height of rooms and internal arrangements are shown on the drawings. The chambers of the second story will not be finished

3. The buildings and platforms will be erected on cedar or tamarac mud sills, drmly bedded. The ground over the several sites will be excavated and levelled

where necessary for this purpose.

4. The frame work consists of a sill and wall plate 6in. x 4in. half checked at Joinings and corners and spiked. Upright posts 6in. x 6in. to be set at each corner of building, on each side of door and window openings and under brackets. Intermediately and the state of distances not exceeding 4ft. The girts mediate posts 6 in. x 4 in. to be placed at distances not exceeding 4ft. The girts Gin. x 2in, to be placed about 2ft. 6in. apart, gained into posts and properly nailed. Outer walls to have studding necessary for lathing purposes. All to be properly trimmed for doors and windows.

5. The outer walls of the building to be covered with 1in. rough square edged the outer walls of the building to be solved and pailed properly with 3in. the lower side of sill to under side of roof boarding, and nailed properly with 3in.

6. After the boards are nailed on, the joints are to be covered with best 3in x

lin. batters of pine, cut in one length same as boards, and nailed with 2½ in cut nails. 7. The roof to be constructed as shown, the rafters to be of 9 x 2 placed at 2ft. Gin. centres and connected by a collar beam 9 x 2. The rafters to project 7ft. over the many the walls of the building.

8. The projecting portions of roof to be supported by good strong pine brackets, made from 6in. x 6in. scantling, having moulded ends, and to be strongly bolted to Posts of building.

9. The rafters to be covered with 1in. pine or spruce, matched boards, not more than 9 inches wide, the joints broken where practicable, and properly nailed with 3in. cut nails, three nails to each board on each bearing.

10. The roof boards to be covered with the best pine or cedar shingles laid in thortar, and not more than four inches to the weather, well nailed to boards about six inches above the butt.

11. The roof to be finished with saddleboards 6 inches broad, and a ridge roll 2½ inches in diameter.

12. The underside of projections of roof shall be covered with 1 in. well seasoned pine boards, planed, grooved and tongued, and not more than 4 in. wide. The ends of the of the rafters and roof boarding to be finished off with box cornice and a facia boarding, to detail, as shown on drawing.

13. The floor joists to be 12 in. x 3 in. planks, 18 in. from centres, bridged with rows of 1 in. x 3 in. crossed bridging. The joists in office and waiting rooms to 83

be covered with a double floor. First with 1 in. boards nailed with 3 in. cut spikes, then with $1\frac{1}{2}$ in. planed, grooved and tongued flooring nailed to floor below with 4 incut spikes. The joists in office and waiting-room to be counter-floored. Fillets 1 in. x $1\frac{1}{2}$ in. well nailed, covered with rough boarding, and to have a good coat of hair mortar.

14. The partition wall between freight room and office to be of 2 in. x 6 in studding. The other partitions will be set throughout as shown by the plans, studs 2 in. x 4 in. set 16 in. from centres. Studs for door-jams and projecting angles to be 4 in. x 4 in. or set double.

15. Fix grounds around the window and door openings, and for top of base and skirting to finish flush with the plastering, and finish all angles with corner bead.

16. The windows to have double frames, pulley stiles 1½ in. thick, sashes 2 inthick, throated and moulded, single hung, furnished with pulleys, cords and weights, and with all necessary fastenings; to have outside and inside linings, and wickets placed where shown on plan. The glass for windows and ransoms to be of 21 oz. Chance's Smethwick.

17. The outside doors of waiting rooms to be as shown on drawing, framed of 2-inch pine plank with panels and mouldings, provided with strong hinges, latches and approved locks. The inside doors to be 13 inches thick, framed with panels and mouldings, and provided with all necessary hinges and locks. The freight room doors to be made from 2-inch seasoned pine, and fitted in with two thicknesses of grooved and tongued stuff placed diagonally and well fastened. To slide on rollers from centre to each side in a frame built inside, and to be provided with rollers, fastenings and locks.

18. The walls of the waiting rooms, office, baggage room and closets to be sheathed to the height of four feet with pine sheathing, planed, matched and beaded put on vertical, and finished with a neat cap. The walls under the sheathing to

receive a coat of plaster.

19. The ceilings, walls and partitions of the office, waiting rooms, baggage room and closets to be lathed, breaking joint, with good sound laths, and the whole to be covered with three coats of plaster, the first coat to have sufficient hair mixed with it to ensure perfect adhesion. The mortar to be composed of fresh burned lime and clean coarse sand to approval.

20. The inside of the freight room to be lined with 1-inch pine boards 9 inches wide, from the floor upwards to a height of 8 feet 6 inches. The whole to be well nailed with 3-inch cut nails to posts and girts. The floor to be of good sound 3-inch

plank, well nailed to joists with 6-inch cut spikes.

21. A "Moulds" earth closet of approved pattern to be furnished and put in where shown or directed; to have seat fitted up in the usual manner, the seat to have a cover secured at the back with two butt hinges.

22. A strong platform will be framed, from 3-inch plank, as may be directed, to carry chimney, which will be built of best quality of brick, finished at top as shew?

on drawings.

- 23. The whole of the internal and external woodwork, except the shingles, to be properly primed, knotted and stopped, and will be painted with three coats of best anti-corrosive paint and linseed oil, of an approved light stone color. The shingles to be painted two coats anti-corrosive paint and linseed oil and finished of an approved slate color.
- 24. The platforms to be of the dimensions shown on the plan, supported of flatted cedar or tamarac sills and joists as shown, the whole to be planked crosswipe with good sound 3-inch plank, the edge next the track to be level with the surface of the rail, and the platform to incline upwards four inches, to the level of the floor of waiting room. In front of freight room a freight platform 8 ft. wide and 3 ft. 9 in above top of rail to be built as shown.

25. This specification, together with the plan exhibited, are to be taken as giving a general idea of the work required, and any omissions in either are not to be considered as invalidating the contract, and parties tendering must embrace every

thing in their tender, whether mentioned or not, as they will be required to complete the work according to the true intent and meaning of this specification and plan for the contract rate.

26. The contractor shall, at his own expense, from time to time, insure against loss by fire, and make the policies over to the Minister of Railways and Canals, for

the amount of moneys advanced on the work.

27. The contractor, finding all material and labour, shall complete the buildings for the contract price. He shall commence operations immediately after the contract has been executed, and make such progress as shall secure their completion, ready for occupation, by the time mentioned in the form of tender.

28. No tender will be entertained, unless on one of the printed form, prepared for the purpose, nor unless an accepted bank cheque for two hundred dollars accom-Panies the tender, which shall be forfeited if the party tendering declines or fails to enter into contract for the works, when called upon to do so, at the sum stated in the offer submitted. In the event of a tender not being accepted, the cheque will be

29. For the due fulfilment of this contract, satisfactory security will be required, by the deposit of money, public or municipal securities, or bank stock, to the amount of about five per cent. on the bulk sum of the contract, of which the sum sent in with the tender will be considered a part.

30. The contractor shall provide sureties to the satisfaction of the Minister of Railways and Canals, and who, with himself, shall sign a contract, embodying this

specification and other clauses usual in such agreements.

31. Payments will be made as the work progresses, on certificate of the engineer, with 10 per cent. deduction, until the contract has been duly fulfilled.

32. The Government does not bind itself to accept the lowest, or any tender.

SANDFORD FLEMING,

Engineer-in-Chief.

CANADIAN PACIFIC RAILWAY OFFICE, Ottawa, 15th June, 1879.

This Indenture made the fifteenth day of August, one thousand eight hundred and seventy-nine, between RICHARD DICKSON, of Selkirk, in the Province of Manitoba, House-builder and Carpenter, hereafter called "the Contractor" of the first part, and Her Majesty Queen Victoria represented herein by the Minister of Railways and Canals, of the second part, WITNESSETH, that in consideration of the covenants and agreements on the part of Her Majesty here inafter contained, the contractor convenants and agrees with Her Majesty as follows:

Work.—Engineer.

1. In this contract the word "work" or "works" shall, unless the context require a different meaning, mean the whole of the work and the materials, matters and things required to be done, furnished and performed by the contractor under this contract. The word "engineer," shall mean the chief engineer for the time being having control over the work, and shall extend to and include any of his assistants acting under his instructions, and all instructions or directions, or certificates given or decisions made by any one acting for the chief engineer, shall be subject to his approval, and may be cancelled, altered, modified and changed, as to him may see fit.

On whom Binding.

2. All covenants and agreements herein contained shall be binding on and extend to the executors and administrators of the contractor, and shall extend to and be binding upon the successors of Her Majesty, and wherever in this contract Her Majesty is referred to, such reference shall include her successors, and wherever the contractor is referred to, such reference shall include his executors and administrators.

Labor, Plant and Material.—Time for Completion.—Materials and Workmanship.

3. That the contractor will, at his own expense, provide all and every kind of labor, machinery and other plant, materials, articles, and things whatsoever necessary for the due execution and completion of all and every the works set out of referred to in the specifications hereunto annexed and marked A, and set out of referred to in the plans and drawings prepared and to be prepared for the purposes of the work, and will execute and fully complete the respective portions of such works, and deliver the same complete to Her Majesty, on or before the first day of November, A.D. eighteen hundred and seventy-nine, now next ensuing. The said work to be constructed of the best materials of their several kinds, and finished in the best and most workmanlike manner, in the manner required by and in strict conformity with the said specifications and drawings which may from time to time be furnished (which said specifications are hereby declared to be part of this contract), and to the complete satisfaction of the chief engineer for the time being having control over the work.

Omissions to be Made Good.

4. The aforesaid specification and the several parts of this contract shall taken together, to explain each other, and to make the whole consistent; and if the found that anything has been omitted or mis-stated, which is necessary the the proper performance and completion of any part of the work contemplated, contractor will, at his own expense, execute the same as if it had been properly described, and the decision of the engineer shall be final as to any such error or omission, and the correction of any such error or omission, shall not be deemed to be an addition to or deviation from the works hereby contracted for.

Engineer may Order Extra Work and Make Changes.

5. The chief engineer, with the sanction of the Minister of Railways and Canals, shall be at liberty at any time, either before the commencement or during the construction of the works or any portion thereof, to order any work to be done, and to make any changes which he may deem expedient in the character, nature, location, or position of the works, or any part or parts thereof, or in any other thing connected with the works, whether or not such changes diminish the work to be done, or the cost of doing the same, and the contractor shall immediately comply with all written requisitions of the engineer in that behalf, but the contractor shall not make any change in, or addition to, or omission, or deviation from the works, unless directed by the engineer, and shall not be entitled to any payment for any change, addition, or deviation, unless such change, addition, omission, or deviation shall have been first directly. directed in writing by the engineer, and notified to the contractor in writing, nor unless the price to be paid for any additional work shall have been previously fixed by the Minister in writing, and the decision of the engineer as to whether any such change or deviation increases or diminishes the cost of the work, and as to the amount to be paid or deducted, as the case may be, in respect thereof, shall be final, and the obtaining of his certificate shall be a condition precedent to the right of the contractor be paid therefor. If any such change or alteration constitutes, in the opinion of the said engineer, a deduction from the works, his decision as to the amount to be deducted on account thereof shall be final and binding.

Changes shall not Invalidate Contract.

6. That all the clauses of this contract shall apply to any changes, additions, or deviations, in like manner, and to the same extent, as to the works at present projected, and no changes, additions, deviations or variations shall annul or invalidate this contract.

'Limit of Expenditure under this Contract.

contract be limited to the sum of Fifteen Thousand Eight Hundred and Two Dollars and Forty Cents, which sum is to be taken as the maximum amount of this control of the state of the state of the should it, at any time contract, not to be exceeded; it is hereby specially agreed that should it, at any time during the execution of the said work, appear from the cost of the work then performed, as compared with the value of the works still to be done, that such maximum among as compared with the value of the works still to be done, that such maximum among a sterations afterations. amount will be exceeded, whether by reason of additions, alterations, variations, for any other cause whatsoever, the contractor will then be required to complete only such such portion of the works herein contemplated as will be indicated by the engineer, with portion of the works herein contemplated as will be indicated by the engineer, with the view to limit the total expenditure under this contract to the maximum about the view to limit the total expenditure under this contract to the maximum above stated; and so soon as the said maximum amount will be expended, this contract stated; and so soon as the said maximum amount will not thereafter be tract will then be considered as ended, and the contractors will not thereafter be entitled to continue the works under this contract, or to receive any further payment beyond the said maximum amount, unless the Minister should authorize and direct further and the said maximum amount, unless the Minister will have the right therex penditure; in which case, it is understood that the Minister will have the right (which is hereby expressly reserved) to direct that any works, which may then remain is hereby expressly reserved to direct that any works, which may then remain to be done, shall be executed under this contract; and the contractor hereby agrees. agrees to execute the same at the rates or prices hereinafter mentioned, as if these remaining the same at the rates of prices hereinafter mentioned, as if these remaining the same at the rates of prices hereinafter mentioned, as if these remaining the same at the rates of provided also that in case the said remaining works formed part of this contract. Provided also, that in case the said works works, on completion, by reason of alterations, variations, deviations, diminutions, on completion, by reason of alterations, variations, deviations, diminutions, on completion, by reason of alterations, variations, deviations, diminutions, on completion, by reason of alterations, variations, deviations, diminutions, on completion, by reason of alterations, variations, deviations, diminutions, on completion, by reason of alterations, variations, deviations, diminutions, on completion, by reason of alterations, variations, deviations, diminutions, on completion, by reason of alterations, variations, deviations, onissions, or otherwise, should not amount to the total sum above mentioned, the contract of the difference in cost whatsoever the same may be. No compensation shall, in any case, be claimable by the contractor for any loss of anticipated profits.

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Engineer to be Sole Judge of Work, Material, &c.

8. That the engineer shall be the so'e judge of work and material in respect of both quantity and quality, and his decision on all questions in dispute with regard to work or material, or as to the meaning or intention of this contract, and the plans, specifications and drawings shall be final, and no works or extra or additional works or changes shall be deemed to have been executed, nor shall the contractor be entitled to payment for the same, unless the same shall have been executed to the satisfaction of the engineer, as evidenced by his certificate in writing, which certifi cate shall be a condition precedent to the right of the contractor to be paid therefor

Schedule of Prices.

9. It is hereby distinctly understood and agreed, that the repective portions of the works set out or referred to in the list or schedule of prices to be paid for the different kinds of work, include not merely the particular kind of work or materials mentioned in said list or schedule, but also all and every kind of work, labor, tools and plant, materials, articles and things whatsoever necessary for the full execution and completing ready for use of the repective portions of the works to the satisfact tion of the engineer. And in case of dispute as to what work, labor, materials, tools and plant are or are not so included, the decision of the engineer shall be final and conclusive.

Foreman.

10. A competent foreman is to be kept on the ground by the contractor during all the working hours, to receive the orders of the engineer, and should the person so appointed be deemed by the engineer incompetent, or conduct himself improperly he may be discharged by the engineer, and another shall at once be appointed in his stead; such foreman shall be considered as the lawful representative of the contract tor, and shall have full power to carry out all requisitions and instructions of the said engineer.

Unsuitable Material or Imperfect Work.

11. In case any material, or other things, in the opinion of the engineer not in accordance with the said several parts of this contract, or not sufficiently sound of otherwise unsuitable for the respective works, be used for or brought to the intended works, or any part thereof, or in case any work be improperly executed, the engineer may require the contractor to remove the same, and to provide proper material of other things, or properly re-execute the work, as the case may be, and thereupon the contractor shall and will immediately comply with the said requisition, and if twenty four hours shall elapse and such requisition shall not have been complied with, engineer may cause such material, or other things, or such work, to be removed; and in any such case the contractor shall pay to Her Majesty all such damages and expense as shall be incurred in the removal of such that expense as shall be incurred in the removal of such material, materials or other things, or of such work; or Her Majesty may, in Her discretion, retain and deductions and demonstrate from the description of the discretion of the description of th such damages and expenses from any amounts payable to the contractor.

All Plant and Material to Become Property of Her Majesty.

12. All machinery and other plant, materials and things whatsoever, provided the contractor for the works by the contractor for the works hereby contracted for, and not rejected under provisions of the last preceding clause, shall from the time of their being so provide become, and until the final completion of the said works, shall be the property of Majesty for the purposes of the said works, and the same shall on no account be taken away, or used or disposed of except for the purposes of the said works, without consent in writing of the engineer, and Her Majesty shall not be answerable for any loss or damage whatsoever which may happen to such machinery or other plant, material or things, provided always that upon the completion of the works and upon payment by the contractor of all such moneys, if any, as shall be due from him to Her Majesty such of the said machinery and other plant, material and things as shall not a said machinery and other plant, material and things as shall not a said machinery and other plant, material and things as shall not a said shall not a sa not have been used and converted in the works, and shall remain undisposed of shall, apon demand, be delivered up to the contractor.

Insufficient Machinery.—Material or Labour to be Increased.

13. If the engineer shall at any time consider the number of workmen, horses or quantity of machinery or other plant, or the quantity of proper materials, respectively employed or provided by the contractor on or for the said works, to be insufficient for the advancement thereof towards completion within the limited times, or that the Works are, or some part thereof is not being carried on with due diligence, then in every such case the said engineer may, by written notice to the contractor, require him to employ or provide such additional workmen, horses, machinery or other blant of the contractor plant or materials as the engineer may think necessary, and in case the contractor shall not thereupon, within three days, or such other longer period as may be fixed by any such notice, in all respects comply therewith, then the engineer may, either on her such notice, in all respects comply therewith, then the engineer may, either on her on behalf of Her Majesty, or if he see fit, may, as the agent of and on account of the contractor, but in either case at the expense of the contractor, provide and employ such additional workmen, horses, machinery and other plant, or any thereof or such additional and materials respectively, as he may think proper, and may pay such additional workmen such wages, and for such additional horses, machinery or other plant and materials respectively, such prices as he may think proper, and all such wages and prices respectively, such prices as no may small the contractor, or the and prices respectively shall thereupon at once be repaid by the contractor, or the same may be retained and deducted out of any moneys at any time payable to the contractor; and Her Majesty may use, in the execution or advancement of the said Work, not only the horses, machinery and other plant and materials so in any case. case provided by anyone on Her behalf, but also all such as may have been or may be provided by or on behalf of the said contractor.

Delay in Execution.—Work may be taken out of Contractor's Hands.

14. In case the contractor shall make default or delay in diligently continuing of dalar to advance the works to the satisfaction of the engineer, and such default of delay shall continue for six days after notice in writing shall have been given by the engineer to the contractor requiring him to put an end to such default or dela engineer to the contractor requiring him to put an end to such default or make an assignment for delay, or in case the contractor shall become insolvent, or make an assignment for the k, or in case the contractor shall become insolvent, or has a skilful and competent the benefit of creditors, or neglect, either personally or by a skilful and competent sent, to superintend the works, then in any of such cases Her Majesty may take the fork out of the contractor's hands and employ such means as She may see fit to complete the work, and in such cases the contractor shall have no claim for any farther payments in respect of the works performed, but shall nevertheless remain liable payments in respect of the works performed by Her Maiesty by reason of liable for all loss and damage which may be suffered by Her Majesty by reason of the for all loss and damage which may be suffered by Her Majesty by reason of the non-completion by the contractor of the works; and all materials and things what. whatsoever, and all horses, machinery and other plant provided by him for the purposes of the property of Her Majesty poses of the works, shall remain and be considered as the property of Her Majesty in the purposes and according to the provisions of the said conditions contained in the twelfth clause hereof.

Contractor to take Risk of all Loss or Damage.

15. The contractor shall be at the risk of and shall bear all loss or damage that soeever, from what soever cause arising, which may occur to the works, or any of the contractor shall be at the risk of and secure to the works, or any them, until the same be fully and finally completed and delivered up to and accepted by the said Minister for the time being; and if any such loss or damage occal before such final completion, delivery and acceptance, the contractor shall immedia ately, at his own expense, repair, restore and re-execute the work so damaged, so that the whole works, or the respective parts thereof, may be completed within the time hereby limited.

Contractor to have no Claim for Delay.

16. The contractor shall not have or make any claim or demand, or bring and action or suit or petition against Her Majesty for any damage which he may sustain by reason of any delay in the progress of the work, arising from the acts of any of Her Majesty's agents, and it is agreed that in the event of any such delay contractor shall have such further time for the completion of the works as may fixed in that behalf by the Minister for the time being.

Contractor not to make Assignment .- Work may be taken out of Contractor's Hands.

17. The contractor shall not make any assignment of this contract, or any sub contract, for the execution of any of the works hereby contracted for and in any event no such assignment or sub-contract, even though consented to, shall exonerate the contractor from liability, under this contract, for the due performance of all the work hereby contracted for. In the event of any such assignment or sub-contract being made, then the contractor shall not have or make any claim or demand upon Her Majesty for any future payments under this contract for any further or greater sum or sums than the sum or sums respectively at which the work or works so assigned or sub-contracted for shall have been undertaken to be executed by the assignee sub-contractor; and in the event of any such assignment or sub-contract being made without such consent, Her Majesty may take the work out of the contractor's hands and employ such means as she may see fit to complete the same; and in such case the contractor shall have no claim for any further payment in respect of the works performed, but shall nevertheless remain liable for all loss and damage which may be suffered by Her Majesty by reason of the non-completion by the contractor of the works; and all materials and things whatsoever, and all horses, machinery and other plant provided by him for the purposes of the works, shall remain and be considered as the property of Her Majesty for the purposes and according to the provisions and conditions contained in the twelfth clause hereof.

18. Time shall be deemed to be of the essence of this contract.

Contractor Responsible for Damage.

19. The contractor shall be responsible for all damages claimable by any person or corporation whatsoever, in respect of any injury to persons or to lands, buildings, ships or other property, or in respect of any infringement of any right whatsoever occasioned by the performance of the said works, or by any neglect or misfeasand or non-misfeasance on his part, and shall and will at his own expense, make such temporary provisions as may be necessary for the protection of persons, or of lands, buildings shine on other property of the protection of persons, or of lands, buildings shine on other property of the protection of persons, or of lands, buildings shine on other property of the protection of persons, or of lands, buildings shine on other property of the protection of persons, or of lands, buildings shine on other protection of persons, or of lands, buildings shine or other protection of persons, or of lands, buildings shine or other protection of persons, or of lands, buildings shine or other protection of persons, or of lands, buildings shine or other protection of persons, or of lands, buildings shine or other protection of persons, or of lands, buildings shine or other protection of persons, or of lands, buildings shine or other protection of persons, or other protection of persons, or other protection of persons, or other protection of persons, or other protection of persons as the protection of persons are protected by the protection of persons and persons are protected by the protection of persons are protected by the persons are protected by the persons are protected by the persons are protected by the persons are protected by the persons are protected by the persons are protected by the persons are protected by the persons are protected by the persons are protected by the persons are protected by the persons are protected by the persons are protected by the persons are protected by the persons are protected by the persons are protected by the persons are protected by the persons are protected by the persons are persons are persons are protected by the persons are protected by the persons are persons. buildings, ships or other property, or for the uninterrupted enjoyment of all right of persons or corporations, in and during the performance of the said works.

Failing to pay Salaries or Wages.

20. If the contractor fail at any time in paying the salaries or wages of and person employed by him upon or in respect of the said works, or any of them, and any part of such selection to such selection to such selections and selection to such selections and selections are such selections. any part of such salary be one month in arrear, or if there be due to any such person one month's wages or salary, the engineer may notify the contractor to pay salary or wages and if two days alary or wages and wages and wages alary or wages and wages alary or wages and wages alary or wages and wages and wages alary or wages and wages and wages alary or wages and wages and wages alary or wages and wages and wages and wages and wages alary or wages and w salary or wages, and if two days elapse and the same be not paid in full up to of date of payment or to such other date or many hours and in full up to date of payment or to such other date as may be in accordance with the terms of employment of such person, then Her Majesty may pay to such person salary or wages from any date to any date, and to any amount which may be payable, and may charge the same to the contractor, and the contractor covenants with Her-Majesty to repay at once any and every sum so paid.

Stakes and Marks to be Protected...

21. The contractor will protect and will not remove or destroy or permit to be removed or destroyed, the stakes, buoys and other marks placed on or about the said works by the engineers of the works, and shall furnish the necessary assistance to correct or replace any stake or mark which through any cause may have been removed or destroyed.

Contractor's Address.

.22. Any notice or other communication mentioned in this contract to be notified or given to the contractor shall be deemed to be well and sufficiently notified or given, if the same be left at the contractor's office or mailed in any post office, to the contractor or foreman, addressed to the address mentioned in this contract, or to the contractor's last known place of business.

Schedule of Prices.

23. And Her Majesty, in consideration of the premises, hereby covenants with the contractor, that he will be paid for and in respect of the works hereby contractor, that he will be paid for and in respect of the works hereby contractor, that he will be paid for and in respect of the several prices or tracted for, and in the manner set out in the next clause hereof the several prices or sums following, viz:

/ Wiles.	Name of Station.	Description and Dimensions.	Price for each complete.	
•••			\$	cts.
***	Emerson	Station building, 120 ft. by 24 fc; platform, 300 ft. by 12 ft.,		
40	Penza	along front, and with end rear portions	3,340	40
		front, and with end and rear portions.	2,030	40
26	Dues	Platform only, 100 ft. by 12 ft., indluding raised portion	200	
	otterburn	Platform only, 100 ft. by 12 ft., indluding raised portion	200	00
43	Niverville'	front, and with end and rear portions	2,030	40
		front, and with end and rear portions	2,030	40
63	St. Norbert	front, and with end and rear portions	200	00
<i>a</i> • • • • • • • • • • • • • • • • • • •	'	along front and with and and rear nortions	3,340	40
<i>17</i>	O''''	Platform only, 100 ft. by 12 ft., including raised portion.	200	00
85	Gonor Selkirk	Platform only, 100 ft. by 12 ft., including raised portion	200	60
		along front, and with end and rear portions	2,030	40
	i .,'	Tetal	15,802	40

Payments.

21. Cash payments equal to about ninety per cent. of the value of the work done, approximately made up from returns of progress measurements and computed at the prices. prices agreed upon or determined under the provisions of this contract, will be made to the contractor monthly on the written certificate of the engineer that the work for or on account of which the certificate is granted, has been duly executed to his satisfaction, and stating the value of such work computed as above mentioned—and upon approval of such certificate by the Minister, for the time being, and the said certificate and such approval thereof shall be a condition precedent to the right of the contractor to be paid the said ninety per cent. or any part thereof. The remaining ten per cent. shall be retained until the final completion of the whole work to the satisfaction of the Chief Engineer for the time being, having control over the work, and within two months after such completion the remaining ten per cent. will be paid. And it is hereby declared that the written certificate of the said engineer certifying to the final completion of said works to his satisfaction shall be a condition precedent to the right of the contractor to receive or be paid the said remaining ten per cent., or any part thereof.

Monthly Estimates.

25. It is intended that every allowance to which the contractor is fairly entitled will be embraced in the engineer's monthly certificates; but should the contractor at any time have claims of any description which he considers are not included in the progress certificates, it will be necessary for him to make and repeat such claims in writing to the engineer, within fourteen days after the date of each and every certificate in which he alleges such claims to have been omitted.

Claims by Contractor.

26. The contractor, in presenting claims of the kind referred to in last clause, must accompany them with satisfactory evidence of their accuracy, and the reason why he thinks they should be allowed. Unless such claims thus made during the progress of the work, within fourteen days, as in the preceding clause, and repeated, in writing, every month, until finally adjusted or rejected it must be clearly understood that they shall be forever shut out, and the contractor shall have no claim on Her Majesty in respect thereof.

Progress Measurements.

27. The progress measurements and progress certificates shall not in any respect taken as an acceptance of the work or release of the contractor from responsibility in respect thereof, but he shall at the conclusion of the work deliver of the same in good order, according to the true intent and meaning of this contract.

Operations may be Suspended-Resumed.

28. Her Majesty shall have the right to suspend operations from time to time at any particular point or points or upon the whole of the works, and in the event of such right being exercised so as to cause any delay to the contractor, then an extension of time equal to such delay or detention, to be fixed by the Minister as above provided for, shall be allowed him to complete the contract, but no such delay shall vitiate or avoid this contract or any part thereof or the obligation hereby imposed or any concurrent or other Bond or Security for the performance of this contract, not shall the contractor be entitled to any claim for damages by reason of any such pension of operations. And at any time after operations have been suspended either in whole or part—such operations may be again resumed and again suspended, and resumed, as Her Majesty may think proper. And upon the contractor receiving written notice on behalf of Her Majesty that the suspended operations are to or resumed, the contractor shall at once resume the operations, and diligently carry or the same.

Appropriation by Parliament.

29. Should the amount now voted by Parliament and applicable towards payment for the work hereby contracted for, be at any time expended previous to the completion of the works, the Minister for the time being may give the contractor may. written notice to that effect. And upon receiving such notice the contractor may, the thinks fit, stop the work—but in any case shall not be entitled to any payment for thinks fit, stop the work—but in any case shall not be entitled to any payment. for work done, beyond the amount voted and applicable as aforesaid—unless and until the necessary funds shall have been voted by Parliament in that behalf. And in no are the same of make any claim upon Her Majesty for any in no event shall the contractor have or make any claim upon Her Majesty for any damages or compensation by reason of the said suspension of payment, or by reason of any delay or loss caused by the stoppage of work.

Spirituous Liquors.

30. The contractor shall not permit, allow, or encourage the sale of any spirituous liquors on or near the works.

No Sunday Labour.

31. No work whatever shall at any time or place be carried on during Sunday, and the contractor shall take all necessary steps for preventing any foreman, or agent, or men from working or employing others on that day.

Chief Engineer to be Arbitrator.

32. It is hereby agreed that all matters of difference arising between the Parties hereto upon any matter connected with or arising out of this contract, the decision hereto upon any matter connected with or arising out of this contract, the decision whereof is not hereby especially given to the engineer,—shall be referred to the some whereof is not hereby especially given to the engineer,—shall be referred to the award and arbitration of the Chief Engineer for the time being having control or the time being having the time being have the t over the works, and the award of such engineer shall be final and conclusive; and it is here. is hereby declared that such award shall be a condition precedent to the right of the tontant or by reason of such tontractor to receive or be paid any sum or sums on account, or by reason of such matters in difference.

33. It is distinctly declared that no implied contract of any kind whatsoever, by or on behalf of Her Majesty, shall arise or be implied from anything in this contract contract. It is distinctly declared that no impried from anything in this contract contract. contained, or from any position or situation of the parties at any time, it being thearly understood and agreed upon that the express contracts, covenants and agreements in the situation of the parties at any time, it being then the situation of the parties at any time, it being then the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it being the situation of the parties at any time, it is situation of the parties at any time, it is situation of the parties at any time, it is situation of the parties at any time, it is situation of the parties at any time. ments understood and agreed upon that the express continuous, continuous, the continuous and made by Her Majesty, are and shall be the only continuous herein contained and made by Her Majesty, are and shall be the only continuous. contracts, covenants and agreements upon which any rights against Her are to be

Statute, 41st Victoria (1878), chapter 5, made subject to the express condition that 34. This contract is hereby, pursuant to the provisions of the 8th section of the No Member of the House of Commons of Canada shall be admitted to any share or part of part of such contract, or to any benefit to arise therefrom.

Contract may be Cancelled.

35. In the event of it becoming advisable in the interests of the public to suspend the work hereby contracted for, or any portion thereof, at any time before its completion pletion, and to put an end to this contract, the Minister for the time being shall have power to stop the work and to cancel this contract, on giving due notice to that effect to the contractor. The contractor, however, will be entitled to receive payhent to the contractor. The contractor, however, will be entitled to the contractor. The contractor, however, will be entitled to lead or delivered, or leady to be used, or in course of preparation, together with such reasonable compensation as the contractor. The contractor, however, will be entitled to lead or delivered, or leading to be used, or in course of preparation, together with such reasonable compensation as the contractor. to be used, or in course of preparation, together with such therefrom, and as may then has will cover all bonà fide damages, if any, resulting therefrom, and as may then has will cover all bonà fide damages, if any, resulting therefrom, and as may then be agreed upon; or, in case of disagreement, as may be determined by the

Official Arbitrators of the Dominion of Canada; it being understood, however, that no compensation will be allowed to or claimed by the contractor for materials procured for the works, after the date of the service of the notice above referred to or for any loss of anticipated profits, either in respect of the works so suspended aforesaid, or of the materials then procured for said works.

In Witness whereof, the contractor hath hereto set his hand and seal and these presents have been signed and sealed by the said Minister, and countersigned by the Secretary of the Department, on behalf of Her Majesty.

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Signed, sealed and delivered by the contractor in presence of (Signed) James H. Rowan.

Signed, sealed and delivered by the Minister, and countersigned by the Secretary, in the presence of (Signed) H. A. FISSIAULT.

(Signed) CHARLES TUPPER, Minister of Railways and Canaly (Signed) F. BRAUN, Secretary. [L.S.]
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SURETIES' INDENTURE.

This Indenture, made the fifteenth day of August, one thousand eight hundred and seventy-nine, between JOHN McKECHNIE, of Winnipeg, in the Province of Manitoba, and WILLIAM W. McMILLAN, of the same place, carrying on together the business of General Merchants, as partners, under the name, style and firm of "McKechnie & McMillan," and JAMES McLENAGHEN, of Winnipeg, Merchant, in the said Province of Manitoba, hereinafter called "The Surcties," of the first part, and Her Majesty Queen Victoria, of the second part

WITNESSETH, that the sureties hereby for themselves, and each of them, their and each of their heirs, executors and administrators, jointly and severally, covenant with Her Majesty and Her Successors, that the contractor named in the hereund annexed Indenture, his executors and administrators, shall and will from time time, and at all times, well and truly perform, keep and abide by all and singular the covenants, agreements and conditions in said Indenture contained, and on his part to be performed, kept and abided by. And the sureties, further, covenant and agree with Her Majesty and Her Successors, that all the rights, privileges and powers which may, by virtue of the said Indenture, be exercised by or on behalf of Her Majesty, or by the engineer or engineers, or other persons mentioned in said Indenture, may be so exercised without notice to the said sureties, and without in any way releasing or interfering with the liability of the sureties under their covenants herein contained.

In witness whereof, the parties hereto have hereunto set their hands and seals.

Signed, sealed and delivered		(Signed)	JOHN McKECHNIE.	[Seal.]
(Signed)	JAMES H. ROWAN.	(Signed) (Signed)	WILLIAM MCMILLAN. JAS. McLENAGHEN.	Seal.

(19 i.)

ARTICLES OF AGREEMENT entered into this eleventh day of September, in the year one thousand eight hundred and seventy nine, and made in triplicate between GEORGE THOMAS CLARK, of Dowlais, Wales, sole Trustee under the will of the late Sir John Guest, Baronet, and now carrying on business as manufacturer at Dowlais Steel and Iron Works under the name or firm of "GUEST AND COMPANY" (hereinafter called "the Company"), and HER MAJESTY QUEEN VICTOTIA, represented herein by the Honorable SIR CHARLES TUPPER, the Minister of Railways and Canals of Canada, hereinafter called the "Minister," of the second part:

WITNESSETH, that the company, for and in consideration of the conditions and agreements hereinafter mentioned, doth hereby agre to and with Her Majesty, her Siccessors and assigns, to manufacture, supply and deliver, to the satisfaction of the Minister in full and perfect accordance with the terms and agreeably to the true interest of the satisfaction of the interest of the satisfaction of the satisf intent and meaning of the specification hereunto annexed marked A, (which is hereby declared and agreed to be part and parcel of this agreement, and to be taken and read as incorporated herewith, and which is hereinafter called the "Specification,") ten thousand tons of steel rails of the standard of the Canadian Pacific Gailway (hereinafter called the "Railway," together with such quantity and number of steel ish-plates as may be proportionate and required for laying the said rails on the track

And together also with such quantity and number of iron bolts and nuts as have be proportionate to and required for the rails on the track of the said railway. The said delivery of the same respectively to be made as to the first quantity of Five Thousand tons at the option of the company on such wharf at Point Levi, opposite the company on such wharf at Point Levi, opposite the company on such wharf at Point Levi, opposite the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the company of the second quantum of the secon the City of Quebec, or in the City of Montreal, in Canada, and as to the second quantity of Quebec, or in the City of Montreal, in Canada, and as to the second quantity of Quebec, or in the City of Montreal, in Canada, and as to the second quantity of Quebec, or in the City of Montreal, in Canada, and as to the second quantity of Quebec, or in the City of Montreal, in Canada, and as to the second quantity of Quebec, or in the City of Montreal, in Canada, and as to the second quantity of Quebec, or in the City of Montreal, in Canada, and as to the second quantity of Quebec, or in the City of Montreal, in Canada, and as to the second quantity of Quebec, or in the City of Montreal, in Canada, and as to the second quantity of Quebec, or in the City of Montreal, in Canada, and as to the second quantity of Quebec, or in the City of Montreal, in Canada, and as to the second quantity of Quebec, or in the City of Montreal, in Canada, and as to the second quantity of Montreal, in Canada, and as to the second quantity of Montreal, in Canada, and as to the second quantity of Montreal, in Canada, and as to the second quantity of Montreal (In Canada, and In tity of Quebec, or in the Oily of Monteau, in Sanday, and the Street Thousand tons on such wharf at Point Levi, aforesaid, in bond as the inister may direct, as follows: Five Thousand tons of the said steel rails, together with with the quantity and number of steel fish-plates and of iron bolts and nuts respectively proportionate and requisite for laying the said rails, on or before the first day of October in the present year one thousand eight hundred and seventy-nine. And the balance or remaining quantity of Five Thousand tons of the said steel rails, together with the proportionate quantity and number of steel fish-plates and of iron bolts. botto and nuts respectively proportionate and requisite for laying the said rails, on or thousand eight hundred and eighty, time before the first day of June in the year one thousand eight hundred and eighty, time being of the first day of June in the year one thousand organ hands. Her Majesty's represents of the essence of this contract. In consideration whereof, Her Majesty's represents to the company, or their lawful sents ive as aforesaid Doth hereby agree to pay to the company, or their lawful representative, the sum of four pounds seventeen shillings and six pence for each ton of the of the said rails for the said quantity of five thousand tons of the said rails firstly hereinbefore mentioned, and the sum of five pounds seventeen shillings and sixpence for a sevent for each ton of steel fish-plates, and the sum of twelve pounds for each ton of the iron is ton of steel fish-plates. then bolts and nuts respectively proportionate and required for the rails firstly the continued, and the sum of five pounds for each ton of the said rails, for the continued, and the sum of five pounds for each ton of the said rails, for the continued, the quantity of five thousand tons of the said rails secondly hereinbefore mentioned, and the sum of six pounds for each ton of steel fish-plates, and the sum of twelve pounds for each ton of the iron bolts and nuts respectively proportionate and required for the ton of the iron bolts and nuts respectively proportionate and required for the ton the iron bolts and nuts respectively proportionate and required for the ton the iron bolts and nuts respectively proportionate and required for the said Ten mu rails secondly hereinbefore mentioned, such weight respectively of the said The rails secondly hereinbefore ment oned, such weight to properties and iron between the proportionate and requisite steel fish plates and iron between two thousand two hundred and iron bolts and nuts hereinbefore mentioned, being two thousand two hundred and forty bolts and nuts hereinbefore mentioned, being two thousand two hundred and forty pounds per ton, the whole being payable as follows, that is to say, eighty per cent. Cent Cr thereabouts of the price of each shipment to be paid to the company, on account the same, through the Bank of Montreal in the City of London, England, of the same, through the Bank of Montreal of Canada in England, upon proor the Financial or other duly authorized Agent of Canada in England, upon production Financial or other duly authorized Agent of the policies or documents of induction of Bills of lading of such shipment, and of the policies or documents of insurance thereupon and certificates of the inspection by the Inspector appointed by the M: Minister for such purpose, and the balance or remaining sum of twenty per cent.

of the full and entire contract price upon the certificate of the Engineer-in-chief of the Railway of the due fulfilment of this contract and agreement, and that the full quantity quality, and weight of the said rails, fish-plates, bolts and nuts has been delivered in full accordance with the specification and with this agreement upon the appointed wharf in good order and free from cost or expenses of shipping, insurance and freight in connection with the same; and it is hereby agreed that for the purposes of pay, ment of the balance of twenty per cent. the words "full and entire contract price" in the preceding section contained shall apply to each separate quantity of five thousand tons of rails, fish-plates, iron bolts and nuts proportionate thereto and deliverable on each of the hereinbefore mentioned dates, but shall not in any otherwise vary this contract as one entire contract. Provided, and it is hereby agreed that the acceptance in Canada of any number of tons weight of any shipment of the said rails fish plates, iron bolts and nuts and any of them respectively shall not be an accept ance of the whole of the same on any shipment or delivery at Point Levi or Mortreal aforesaid, as the case may be, but that the Minister may accept part and rejections. part of the same respectively, where the same shall not be found to be in accordance with this specification and agreement, and in any such case the amount of payment, for the portion so accepted shall be in accordance with the terms of this proviso, and the part so rejected shall be left at the risk, cost and expense of the company.

And it is hereby further agreed upon that the Inspector to be appointed in England by the Minister for such purpose, shall have full power to reject any of the rails fish-plates, iron bolts and nuts, which in his opinion are not fully, and in all respects

conformable to and in accordance with the specification and this agreement.

And further, that for securing the due performance of this agreement by the Company the sum of two thousand five hundred pounds in bank deposit receipt or securities to the cash value of the said sum or security, approved by the Minister of the Financial or other duly authorized Agent of Canada in London, England shall, within ten days hereafter, be deposited in the Bank of Montreal, in London, to the credit of the Finance Minister of Canada, the same to be disposed of by him for making good any default of the company in the due fulfilment of this contract and agreement, but in no case shall Her Majesty, or the Dominion of Canada, or any Minister, Officer of Agent be liable for any interest on this deposit or for any loss or diminution in value of such securities.

And it is further agreed that if, from strikes, extraordinary occurrences beyond their control, the company shall be unable to complete the said deliveries, or either of them, within the times respectively specified, a further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceeding three half he will be all the specified as further period not exceed the specified as further period not exceed the specified as further period not exceed the specified as further period not exceed the specified as further period not exceed the specified as further period not exceed the specified as further period not exceed the specified as further period not exceed the specified as further period not exceed the specified as further period not exceed the specified as further period not exceed the specified as further period not exceed the specified as further period not exceed the specified as further period not exceed the specified as further period not exceed the specified as further period not exceed the specified as further perio months shall be allowed for such in complete delivery, and, thereafter, only such

further time as the Minister may, by writing, allow for such purpose.

In Witness whereof, the said George Thomas Clark, acting on behalf of the company, hath hereunto set his hand and affixed the seal of the company, and the Minister hath hereunto set his hand and affixed his seal, and the Secretary of the Department of Rectarge and Constant of Constant of Rectarge and Constant of Con Department of Railways and Canals of Canada, hath countersigned the same, on the day and year first above written.

Signed, sealed and delivered by George Thomas Clark, on behalf of the company, in presence of (Signed) GEORGE T. CLARK. (Signed) ALFRED W. HOULSON, Accountant, Dowlais Iron Works. Signed, sealed and delivered by (Seal.) the Minister of Railways and Canals CHARLES TUPPER, (Signed) Minister of Railways and Candle of Canada, in the presence of (Signed) H. A. FISSIAULT. Countersigned by Frederick Braun. (Signed) F. BRAUN, (Seal.) Esquire, Secretary of Department of Railways and Canals. Secretary.

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The Specification A referred to in the annexed Articles of Agreement.

CANADIAN PACIFIC RAILWAY.

SPECIFICATION

For Standard Steel Rails, 571 LBS. and Fastenings.

RAILS.

1st.—The rails are to be accurately rolled, uniform throughout, true to template and of the form known as the Canadian Pacific Railway Standard.

2nd.—The steel used for rolling the rails must be of the first quality, such as to secure the best rail manufactured, and best suited for the Canadian climate. The ends are to be cut straight, and perpendicular to the axis of the rail. The head must be perfectly smooth without any defects; the flanges are to be clean, and without chieffectly smooth without any defects; the flanges are to be clean, and without chipping. No attempt to improve defective places in the rails after rolling is to be allowed, either by hammering or re-heating; likewise no re-heating shall be allowed for cutting the rails.

The straightening of the rails is to be made when cold by pressure.

Each rail to be distinctly marked on the web with the initial C.P.R. steel, the name of maker, and year of manufacture.

3rd. The weight of the rails must be as nearly as possible 57½ lbs.per yard, and every means must be taken to secure this weight. When rolling is commenced, and other when rolling is commonway, and times during the process of manufacture, ten rails, perfectly true to section, will be weighed, and if found not corresponding with the required weight, such slight the section of the required weight is set and the weight to 571 lbs per yard must be changes in section as necessary to bring the weight to 57½ lbs. per yard must be

No rail varying more than one per cent. above or below the normal weight of by lbs. per yard will be accepted, and no payment for over-weight will be made.

4th. The general length of rails will be 30, 28, 26, and 24 feet, but a quantity hot exceeding ten per cent. will be received in shorter lengths (22, 20, 19 and 18 feat lengths The 19-feet lengths feet in about equal proportion), but none under 18 feet lengths. The 19-feet lengths

must be specially marked with red paint. The short rails are not to be rolled purposely, but are to be cut out of such long rails as may have faulty ends. The lengths of the rails are to be as stated above, and no denials may have faulty ends. The lengths of the rails are to be as stated above, and no deviation from the exact length to be allowed beyond 3-16ths of an inch, either above or below; or a possible extreme variation of 3-8ths of an inch between two

rails, the one being all the allowance too long, the other all the allowance too short. 5th. The rails will be drilled (not punched or punched and enlarged) with two holes near each end. These holes to be elongated 1 inch by 1 inch, as per drawing, the near each end. These holes to be elongated 1 inch by 2 inch, as per drawing, the near each end. These holes to be elongated 1 inch by 2 inch as per drawing. the centres of the holes to be $2\frac{1}{2}$ and $7\frac{1}{2}$ inches respectively from ends of rail. Two notes hosehes will be slotted in the flange at each end of the rail, with corners rounded, the whole must be in the positions shewn on drawing.

Every possible care must be taken to render every rail and fastening interchangeable.

oth. The rails will be inspected during the whole course of manufacture by an Rogineer or Inspector appointed by the Minister of Railways and Canals of Canada. Such officer shall have liberty to be present in the works at all hours, and will be the more come up to the required empowered to reject all rails which, in his opinion, do not come up to the required standard both of form and quality.

Besides accurate external examination, the rails will be subject to the following

besides accurate values, at the contractors' expense. day, One rail out of each 100 tons (or one or make, if so required,) will be chosen and tested as follows:—
97 One rail out of each 100 tons (or one or more rails taken at random out of each

a. A portion of the rail placed on supports four feet apart, must stand without fracture a blow from a ball one ton in weight falling from a height of 20 feet.

b. Another portion of the rail, similarly supported, shall be submitted to such cessive blows from a ball weighing three cwt from heights of three feet, four feet and five feet, and the respective deflections are not to exceed $\frac{1}{8}$, $\frac{1}{2}$, and $\frac{1}{2}$ inch.

If the first rail taken out of the lot of the 100 tons does not stand the above tests the lot is to be divided by halves, and one rail of each half (50 tons) tested. If thee tests are unsuccessful, the whole lot is to be rejected.

The falling weight test shall be continued until fracture results, and the facts

duly recorded and reported.

All the expense of testing is to be borne by the makers. The test to be recorded in the statement signed by the receiving Inspector, and by the Manufacturers' Agent present at the tests. All rejected rails must be painted with white paint on the two ends, and over the letters C.P.R. on the web on both sides. The accepted rails are be weighed, and each stamped at the ends with the initials of the Inspector.

Steel Fish-plates.

1. The fish-plates are to be of a section to fit the Canadian Pacific standard rail and of a similar quality of tough mild steel as the rails, and subject to such tests # may be required.

2. A template will be furnished to which two sample plates shall be made, and

when approved by the engineer they shall be the standard of finish and weight. 3. They are to be 20 inches long, square at ends, perfectly straight and smooth

on every surface, and of uniform section throughout.

4. Each fish-plate must be punched hot with four holes, as shown on drawing These holes must be clean and true, square through the plate, and exactly in centre of the width, free from burrs on either side, and perfectly accurate in size and

5. Every means must be taken to make the fish-plates uniformly true to test plate, and exactly according to drawing, so as to fit the rails perfectly and inter-

changeably.

6. The fish-plates to be dipped to prevent rusting, and then properly secured in bundles of ten in the usual manner, for shipment.

Bolts and Nuts.

1. The bolts $\frac{3}{4}$ in. diameter, $3\frac{3}{4}$ in. long, to be made with cup heads and square.

The nuts are to be square.

2. The iron is to be of a tough, fibrous quality, equal to "Best Best Staffordshire"

and shall be subject to the approval of the inspecting engineer.

3. The workmanship and finish must be of the best description, great care being that the internal faces of the head and and and are the best description. taken that the internal faces of the head and nut are exactly square with the axis the bolt.

4. The bolt heads and necks must be solid. The threads of screws to be "White standard" ten to the inch already and the inch already and the inch already are the inch already and the inch already are the inch already and the inch already are the inch already ar worth's standard," ten to the inch, clearly cut, to fit tightly into the nuts and many so as to hold throughout their entire length.

5. Samples to be submitted to and approved by the inspecting engineer, before the work is commenced, and the whole must be subject to close inspection at all times.

6. The bolts and nuts are to be heated and dipped to prevent rusting, and ted in strong, iron-bound cases each case to contain packed in strong, iron-bound cases, each case to contain not over 2 cwt.

SANDFORD FLEMING. (Signed)

Engineer-in-Chief.

(Signed)

GEORGE T. CLARK.

Witness.

(Signed) ALFRED W. Houlson. OTTAWA, July 15th, 1879.

RETURN

(19k)

To an Address of the House of Commons, dated 16th February, 1880;— For copies of all reports made since the first day of March, 1879, respecting any portion of the route, or proposed route, of the Pacific Railway: also, reports of explorations of any portion of the country between the neighborhood of Fort Pelly and the Pacific Ocean, via the Peace River Valley or Pine River Pass, with copies of all Orders in Council respecting such explorations, or the adoption of the route of the said Pacific Railway, and also copies of all correspondence relating to the same; also, copies of all reports made by Captain Brundige, upon Port Simpson, and the navigation of Dixon's Entrance.

By Command.

J. C. AIKINS,

Secretary of State.

DEPARTMENT OF THE SECRETARY OF STATE, 23rd February, 1880.

No. 5.

OTTAWA, 20th February, 1880.

the House of Commons, dated 16th February, 1880, calling for copies of all ports made since the 1st of March, 1879, respecting the route of the Pacific Rail-Pine River Pass, with copies of all correspondence relating to the same; also, copies of all representations between Fort Pass, with copies of all correspondence relating to the same; also, copies of all reports made by Capt. Brundgie, upon Port Simpson, and the navigation of Dixon's Landing.

I have the honor to be, Sir,

Your obedient servant,

F. BRAUN,

Secretary.

Langevin, Esq., Under-Secretary of State, 19k-1

No. 5.

RETURN.

In answer to an Order from the House of Commons, dated 16th February, 1880, calling for copies of all reports made since the first day of March, 1879, respecting the Pacific Rulway route, explorations between Fort Pelly, the Pacific Ocean vib Peace River Valley and Pine River Pass, with copies of all correspondence relating to the same; also, copies of all reports made by Captain Brundige upon Port Simpson, and the navigation of Dixon's Entrance.

Documents referring to examination made between Port Simpson on the Pacific Coast and Edmonton viā the Peace River Valley and Pine River Pass, in the year 1879; embracing instructions to engineers and others, Reports and Orders in Council respecting the adoption of the route for the Pacific Railway in British Columbia.

Documents.

1	. Instructions	May 12th, 187	79, Sandford	Fleming t	to H. J. Cambie.	
	do	do			to H. A. F. MacL	eod.
3	. do	do	Sandford	Fleming	to LaTouche Tur	oper.
4	. do (Supplementar	y) Sandford	Fleming	to H. J. Cambie.	•
5	. do	May 13th, 187	9, Sandford	Fleming	to H. A. F. MacI	leod.
6	. do	June 6th, 1879), Sandford	Fleming t	o Captain Brund	ige.
7	. Letter from	Skeena River,	June 7th, 18	379, H. Ĵ. (Cambie to Sandfor	rd Fleming
۶	k do Forks	of Skeens Jun	e 22nd 1879	H. J. Car	mbie to Sandford	Flaming.

9. do Fort St. James, July 8th, 1879, H. J. Cambie to Sandford Fleming.
10. do Head of Forks, Skeena, June 7th, 1879, H. A. F. MacLeod to Sandford Fleming.

11. Letter from Forks of Skeena June 21st, 1879, H. A. F. MacLeod to Sandford Fleming.

12. Letter from Fort St. James, July 7th, 1879, H. A. F. MacLeod to Sandford Fleming.

13. Telegraphic Report, Edmonton, September 24th, 1879, on explorations by H. J. Cambie, H. A. F. MacLeod, G. M. Dawson and D. M. Gordon.

14. Report, September 30th, 1879, Sandford Fleming to Sir Charles Tupper.

15. Extracts from Memorandums, June 6th, 1879, Fort Simpson, etc., by D. 16.

Gordon.

16. Extracts from Memo., June 23rd, 1879, on River Skeena by D. M. Gordon.

17. do do July 7th, 1879, on River and Fort St. James, by D. M. Gordon.

18. Extracts from letter, Aug. 4th, 1879, by Capt. Brundige, on Port Simpson.

19. Memo. of weather at Port Simpson, by Charles F. Morrison.

20. Extracts from letter, Aug. 19th, 1879, by Capt. Brundige on Port Simpson.
21. Order in Council, Oct. 4th, 1879, confirming Order in Council, July 13th, 1878.

22. Order in Council, July 13th, 1878, adopting route to Burrard Inlet in British Columbia.

May 12th, 1879.

Memorandum of instructions for Mr. H. J. Cambie, Engineer in charge of Surveys in British Columbia.

1. The object of the examination to be undertaken to obtain definite data of determine if a northern route can be found by Peace River and the River Skeena any of their tributaries, to Port Simpson.

2. The Engineer in Chief has at some length, personally, given explanation of this subject, and he has given in detail his own views as to the best mode of obtaining

the result desired.

3. Mr. Cambie is aware of the character of the arrangement made for the delivery of the supplies at Fort St. James. He will himself proceed with Messrs. MacLeod, Keefer and Gordon to Port Simpson by steamer. It is desirable that personal samination be made of the Harbor and Work Inlet. If he can lead the captain of the same of the Harbor and Work Inlet. the steamboat to place it at his disposal for so doing, it will be desirable to enter into an arrangement to that effect. But should it even not be possible to do so, steps must be taken by which the character of this navigation is fully known. It is parlicularly of importance to learn if any serious difficulties present themselves in entering Work Inlet from the ocean.

4. Mr. Cambie will leave Mr. Geo. Keefer and his staff in the neighborhood of Port Simpson to make certain examinations hereafter referred to; and he, Mr. Cambie, will himself ascend the River Skeena to Fort St. James, accompanied by

Messrs. MacLeod and Gordon.

5. Mr. Horetzky has been instructed to explore the country between Fort Connelly and Fort McLeod, more particularly that portion north of the River Nation, and so to ascertain if a passage for a railway line, of a satisfactory character, can be found between one side of the country and the other, either by the branch of the Skeena in the immediate neighborhood of Fort Connelly and the Finlay Tributary of Peace River, or by any other branch or branches leading through to the Omenica

6. Mr. Horetzky will extend his examination over the whole country between the Skeena and Peace Rivers in this district as far south as the Nation. He will make the nature of the country. make such measurement as may be necessary to establish the nature of the country, and in order to determine what routes, suitable for a railway, are available.

7. I have given Mr. Horetzky verbal instructions to make full and exhaustive examinations of this district. If, on the completion of the work, time will admit, he will admit, and Diver Nesse to the ocean. he will explore the country between Fort Connelly and River Nasse to the ocean.

8. Although Mr. Horetzky has been specially detailed for the service referred torms will, in any question of doubt that my arise, refer to you. He has been informed that he must look to you as the senior officer in charge of all the examinations in British Columbia, and be governed by your views and directions, both with regard to the explorations, the matter of supplies and the means of transport.

9. It is the desire of the Government that the country should, with as little the has possible, be thoroughly explored, so that the shortest eligible route between the River Skeena and the River Peace or its tributary, Pine River, be fully determined

10. Instructions have been sent to Messrs. MacLeod and Gordon to accompany Tr. Cambie and to co-operate with him in this examination.

11. Mr. Dawson, of the Geological Survey, will also co-operate with the Pacific Railway Staff in the examination of this season, more especially in the Rocky Mountains and along the Eastern flank of the mountains. Every assistance will be rendered Mr. Dawson in the service in which he will be engaged.

12. Mr. Cambie, having made full arrangements to carry out the details as set forth, will probably meet Mr. Dawson at Fort St. James, or possibly before reaching that, will probably meet Mr. Dawson at Fort St. James, or possibly before reaching that point, and will proceed with him and Messrs. MacLeod and Gordon to the Peace Mr. MacLeod has instructions what course to take, having arrived at this Mr. Cambie himself will return by the Pine River Pass, so that a complete

and thorough exploration can be made of this district. 13. Arrangements are made to send Mr. Tupper from Winnipeg to Edmonton, and thence as directly as possible to Dunvegan. The animals in this pack train are available to be by this time, been gathered. available to bring back the information which, has by this time, been gathered. Consequently, Messrs. Cambie and MacLeod will prepare a full report, up to date. date, which will be forwarded by Mr. Gordon, who will return at once by the pack train to Edmonton. He will likewise convey to the nearest telegraph station (Dossil.) (possibly at Edmonton) a condensed account of operations, which, in the form of a telegraph to Ottawa. telegraph report, can be sent to Battleford and thence by telegraph to Ottawa.

Mr. D. M. Gordon will be attached to the expedition to assist as above set forth and to carry out certain special instructions which he has received.

Mr. George Major will accompany Mr. Cambie to British Columbia as accountant, and his services will be made available in connection with the operations of Mr. Geo-

Keefer, respecting which, special instructions will be furnished.

Should any additional assistants be required, Mr. Cambie will use his own discretion in employing or re-engaging any gentleman available in British Columbia Any not required, who may now be employed, will be relieved of their duties and

Mr. Cambie will report as frequently as possible during the progress of the

examinations.

(Signed) SANDFORD FLEMING.

12th May, 1879.

Memorandum of Instructions for Mr. H. A. F. MacLeod.

Mr. H. A. F. MacLeod will accompany Mr. Cambie from Canada, and will act in concert in the examinations ordered by the Engineer-in-Chief, between Port Simpson and the Peace River.

1. Work Inlet:—Its character; the nature of the current; its anchorage; and the feasibility of a connection at the head of the inlet for sea-going vessels, with *

railway line up the River Skeena.

2. A connection by railway between Port Simpson and the isthmus at the head

of Work Inlet.

- 3. The feasibility of a railway by the valley of the River Skeena to the centre plateau of British Columbia and thence across the mountains to the Peace River District.
- 4. Mr. MacLeod will remain in company with Mr. Cambie, acting with him, observing all the points to be noted, making himself acquainted with the country until they reach Dunvegan on the Peace River.

5. Mr. Cambie has received full instructions as to the duties of Mr. MacLeod, of his acting with him till the point of Dunvegan is reached, and of the instructions

given to Mr. MacLeod to make himself master of all the data known.

6. Mr. G. M. Dawson, of the Geological Survey, has received instructions to cooperate in the examination now being made of this northern district, to determine its feasibility for a line of railway.

7. Dunvegan has been adopted as a point of rendezvous, Mr. Dawson reaching it by way of Pine River Pass; Messrs. MacLeod, Cambie and Gordon by way of

Peace River; Mr. Tupper by way of Edmonton.

8. From Dunvegan Mr. Cambie will return to British Columbia by way of Pine River Pass; Mr. Gordon will proceed to Edmonton. Mr. Tupper will be available

- for examinations on both sides of Peace River, north of latitude 56°.
 9. From Dunvegan Messrs. Dawson and MacLeod will make as thorough 65. aminations as possible of the country between Peace River and Lesser Slave Lake, and the Rocky Mountains, to the south and west, extending their examinations to the located line west of Edmonton. It may be found advisable to trace Smoky River, and the other tributaries of Peace River, from the south until the mountains are reached.
- 10. It is essential that the information obtained as to the crossing of the valley, be full and reliable. The information must embrace the width of the valley, the depth, the approaches, the volume of the water of the stream, the depth of the water, and such information as is usual in railway examinations.

The Engineer-in-11. This examination must be obtained from exploration. Chief, trusting in the experience, zeal and discretion of those engaged, appends po details as to the mode in which the information will be gathered, but while full, and embracing the several points involved, he enjoins that it must be rapidly obtained,

Without extraordinary expense.

12. The object for which this examination is being made must be borne in mind: it is to determine what route can be found feasible for railway construction. If, therefore, localities present themselves, in which excessive grades or heavy work are threatened, an examination must be made to determine if these suggestive difficult: culties are absolute, or if there be the means of passing them by, by a detour of the route, or other means, or whether such objectionable features are insuperable, and form a part of this route not to be set aside.

13. The Engineer-in Chief trusts that Mr. MacLeod, with the assistance of Mr. Dawson, will be able to report fully on the whole region lying south of the fifty-sixth parallel, and east of the mountains to the 112th meridian, having special regard to the Practicability of a railway by the shortest line from Lac la Biche to the Peace River or Pine River Passes; and also, from the located line west of Edmonton, say

at Southesk, across north westerly to Pine River Pass.

14. Mr. Tupper has been instructed to proceed by Winnipeg to Edmonton, thence in a direct course from Southesk (Dirt Lake), across the Rivers McLeod and Arthabaska to Dunvegan. It may be interred that Mr. MacLeod will meet Mr.

Tupper at Dunvegan, or between Dunvegan and the River Arthabaska.

On meeting Mr. Tupper, Mr. MacLeod will transmit such reports as he and Mr. Cambie may have prepared of the proceedings up to date, and a synopsis of his report to be sent as a telegram. Mr. Gordon will carry these despatches by the returning pack train, and will forward the short report from the nearest telegraph

station, probably Edmonton.

Mr. MacLeod will instruct Mr. Tupper to explore the country lying to the north of the 50th parallel, on both sides of Peace River; he will pierce the country to the right and left to ascertain how far good land extends, and before his return he will take every means in his power of gaining as complete a knowledge as possible of the physical character of the unexplored country as far north as the latitude of Lake Arthabaska; he will lay down all the tract of his exploration with reasonable accuracy on the map, and describe fully all the features of the country which he may personally examine.

. I have given Mr. Gordon verbal instructions with respect to the duties expected of him, both before and after reaching Edmonton.

SANDFORD FLEMING, (Signed)

May 10th, 1879.

LATOUCHE TUPPER, Esq.

DEAR SIR,—Mr. Fleming has directed me to send you to meet me from the east, comewhere in the neighborhood of Fort Dunvegan, Peace River.

You will, therefore, be good enough to proceed as quickly as possible to Winnipeg, where you will meet Mr. John Brown, who will accompany you on the journey. Your route from Winnipeg should be by the best trail to Edmonton, thence to Dirt Lake, on the Lobstick River, and thence on a course as nearly as possible north 470 West due, or north 73° west magnetic, the variation of the compass being about

While keeping as near the above general course as the nature of the country will admit, you will, with the assistance of Mr. Brown, endeavor to find the best ground for your trail, following openings in the woods where they maintain the

Proper direction.

Mark your trail well in the woods with blazes, and in the open by poles, set up at intervale, writing frequently your name and the date on which you pass the Particular point. Should you cross any of my trails you will find them marked in the same way.

You will estimate the distance you travel as nearly as possible, also the depths of various heights of hills and size of rivers and streams, keeping a regular diary of each day's work. Note also the character of the soil, timber and country generally, and the extent, as far as practicable, on each side of the trail.

Keep a good look-out for signs of Mr. Dawson's or any party, when you get to the neignborhood of Peace River, and signal your presence by firing guns or by

making smoke, when opportunity offers.

Take with you, intact, from Winnipeg to the neighborhood of Fort Dunvegang supplies for 15 men for one month, amounting to about 900 lbs. flour and 700 lbs. of best bacon, with a proper proportion of beans, dried apples, tea, sugar, etc. And leave at Edmonton a like quantity of each article, to be used on the return. of the above supplies are to be used till you meet me or Mr. Dawson from the west:

You should take with you for your use on the journey, about five months supplies for say 5 men, amounting to 1,500 lbs. of flour and 1,200 lbs. of best bacon, with other necessaries in proportion. And take a sufficient number of horses and carts, with packing gear, as Mr. Brown may judge necessary, to carry out the above

Should Mr. Brown judge that the country over which you will pass to the northwest of Dirt Lake be too rough to carry the month's supplies with you, you will leave them at Lake St. Anne's, and when you find that the trail is practicable to the open country about Peace River, you will send back and get them brought on.

You will endeavor to push forward as quickly as possible, having due regard to

the animals, and keep yourself fully engaged in examining the country.

I am, yours truly, (Signed) HENRY A. F. MACLEOD.

Addenda by the Engineer-in-Chief.

12th May, 1879.

It is important that Mr. Tupper should reach Dunwegan, on Peace River, by the time Mr. MacLeod arrives at that point from the Pacific Coast. Mr. Tupper will accordingly push forward with all speed. It is equally important that he should travel as nearly as possible in a direct course from Southesk (Dirt Lake) to Dunvegan but as the route is untravelled he should go light from Edmonton; he will therefore leave the main part of the supplies say at Edmonton. Mr. MacLeod is instructed to send despatches to me from Dunvegan; he will accordingly send back Brown as far as Edmonton to return with supplies left there.

SANDFORD FLEMING. (Signed)

12th May, 1879.

Memorandum of Supplementary Instructions for Mr. H. J. Cambie.

1. Before leaving the coast in the neighborhood of Port Simpson, Mr. Cambie will instruct Mr. Geo. Keefer to make a survey from the head of Work Inlet, across He will select a point for the the isthmus some six miles to the River Skeena. commencement of this survey that could best be reached by sea-going ships, so that materials for construction could be transferred direct from vessels to the railway.

2. The survey will extend from the isthmus by the best ground up the valley of the Skeena and should be of such a character as will admit of an estimate being

formed of the work which may be required to construct a railway.

3. The survey will be made in ten-mile sections, the plans and profiles will be plotted in camp, and immediately on the completion of the first section of ten milesy

Mr. Keefer will forward tracings of plan and profile, and approximate full bill of Works for that section to the undersigned, at Ottawa. As the survey advances, each succeeding ten miles will be similarly reported, and Mr. Keefer will be careful in estimated to cover contingencies. estimating the quantities, that liberal allowance be made to cover contingencies.

4. The survey will be continued up the River Skeens as far as time will allow, but Mr. Keefer will bear in mind the importance of effecting, during the season, an examination of Work Inlet, with sufficient, number of soundings to establish any

shoal that may exist.

5. It is important that a full knowledge be obtained of the nature of the currents

and of the character of the anchorages in Work Inlet and its approaches.

6. Mr. Keefer will likewise make such examination as may be necessary to determine the feasibility of carrying the railway along Work Inlet to Port Simpson. 7. Mr. Keefer will make every enquiry with respect to fogs, ice, rain, snow and

other climatic features.

8. In Mr. Cambie's absence in the interior, Mr. Keefer will be good enough to report to the undersigned as frequently as possible. He will lose no time in forwarding plans, profiles and quantities of the first ten mile section, and all information he may gather and opinions he may form respecting Port Simpson, as a harbor and Work Inlet as a temporary point of connection with a line of railway.

(Signed) SANDFORD FLEMING.

Engineer-in-Chief.

13th May, 1879.

Memorandum of Supplementary Instructions for Mr. H. A. F. MacLeod.

The instructions which were sent to you yesterday, were hurriedly prepared, and lest the undersigned may not have fully explained his views and the immediate object of the examination, the following is added:

It is of the utmost importance that the Government should be placed in possession of certain information, at the earliest moment, in order that a judgment may be formed respecting the several routes to the Pacific Coast.

The result of the examination this season will form an important element in the consideration of the question, and I look to Mr. Cambie and yourself to furnish without

delay information on the leading points. 1. Referring to the accompanying map, we have information which goes to show that a railway can be built by the red line from Fort George to the point A, on Pine Posse but we have to establish whether Pine River, on the eastern side of Pine River Pass; but we have to establish whether or no the eastern side of Pine River Pass; but we have to establish whether or no the eastern side of Pine River Pass; but we have to establish whether or no the eastern side of Pine River Pass; but we have to establish whether or no the eastern side of Pine River Pass; but we have to establish whether or no the eastern side of Pine River Pass; but we have to establish whether or no the eastern side of Pine River Pass; but we have to establish whether or no the eastern side of Pine River Pass; but we have to establish whether or no the eastern side of Pine River Pass; but we have to establish whether or no the eastern side of Pine River Pass; but we have to establish whether or no the eastern side of Pine River Pass; but we have to establish whether or no the eastern side of Pine River Pass; but we have to establish whether the pass of the pass or no, a railway can be built from A, on or near the red line, to Lesser Slave Lake, or what! whether or no, it would be expensive, or with favorable or unfavorable gradients.

2. On the map I have drawn a blue line from A to the located line in the neighborhood of Southesk or the crossing of Pembina River. This, for some reason, is thought to be a desirable location for the railway, and possibly on or near this line, the deep valleys on the red line, above referred to, from A to Lesser Slave Lake, may in part be avoided.

3. We require definite information with respect to both lines, and the undersigned Would wish you, with the co-operation of Mr. Dawson, to endeavor to get some

general information which you can send by Mr. Gordon. Assuming that you will reach Dunvegan before Mr. Dawson reaches the point A, you could possibly communicate with him and induce him to turn at A and proceed south-easterly on the general direction of the blue line until you meet him. In the meantime, Mr. Cambie and yourself could divide the work of examination between A and Lesser Slave Lake (B), on the red line; Mr. Cambie beginning at one end, your-self and Desser Slave Lake (B), on the red line; Mr. Desser on the blue line and follow the other, meeting midway, then joining Mr. Dawson on the blue line and following its general direction, probably, until the Athabaska is reached.

This course is suggested in order that the information required be obtained as speedily as possible. On meeting Mr. Cambie, at the middle of the red line, there would be no necessity for him continuing, with you southerly; he could then, assuming that he began the examination near B, continue westerly through Pine River Pass, according to his original instructions.

An exact copy of the enclosed map will be kept here in the office, so that when you refer, in the report you will send by Mr. Gordon, viá Edmonton, to the blue of the red lines east of the mountains, your telegraph messages will be understood.

With regard to the blue line from Fort St. James to Fort McLeod, you will, to trust, be able to say if it be practicable or favorable. Perhaps you may be able indicate if there be reasonable fair prospects of getting a shorter route between the Peace River and the Skeena.

We already know that we can reach Fort Simpson viá Yellow Head Pass and Fort George. The undersigned trusts that the present examinations will enable you to report by Mr. Gordon if a line be favorable by way of Edmonton and Pine River Pass, how it will compare in respect to distance with the line viá Yellow Head Pass and Fort George, and what sort of country it will pass through.

You will also be able to say something about the red line from A to B, but east

of B, you will, at the date of Mr. Gordon's leaving you, have no information.

(Signed)

SANDFORD FLEMING,

Engineer-in-Chief.

P.S.—A copy of this memo., with map, is sent by Mr. Tupper for his information, along with the enclosed note.

6th June, 1879.

Memorandum of Instructions for Captain J. C. Brundige.

Having represented to the Honorable the Minister of Railways and Canals the necessity of procuring additional information respecting the Coast of British Columbia, the approaches by sea, and the several harbors available for a terminus for the Pacific Railway, the Minister has appointed you to proceed to British Columbia and undertake an examination.

I have furnished you with copies of my Pacific Railway reports, embracing the testimony of different naval authorities. On perusing them you will find that our knowledge of the northern portions of the coast of British Columbia is deficient. It is important that we should, as far as practicable and as soon as possible, make good the deficiency. You will, accordingly, lose no time in proceeding to British Columbia and find your way north, to where the enquiry is to be made. In conversations which you have had with the Minister and myself, you have been made aware of the information which we require, and you will make every effort to procure it. When you reach the River Skeena, you will find that surveying and exploring parties, under the general charge of Mr. H. J. Cambie, have entered the interior in that latitude.

Some time will elapse before Mr. Cambie's return to the coast, but you will find one party on the River Skeena, in charge of Mr. Geo. Keefer. Should you be need of assistance, you can apply to that gentleman; but as his duties are quite distinct from yours, you need not go out of your way to meet him, unless you find it necessary to do so.

While you will gather information from every source, you will take special care to form your own opinions from your own observations, free from preconceived ideas, and you will, once a fortnight or as frequently as you have an opportunity after leaving Victoria, convey to me an account of your progress and the impressions you may form, both with regard to the harbors, the approaches from sea and the climate.

At Metlahkatlah, and wherever you can gain reliable information, you will make particular enquiries respecting the winters, their length, severity, the prevalence of winds, fogs, snow, &c., &c., and how the climate may compare with Nova Scotia, the west coast of Scotland, Denmark, or that of other well-known parts of the world in corresponding latitudes.

(Signed)

SANDFORD FLEMING,

Engineer-in-Chief.

CAMP No. 2, on Skeena River, NEAR MOUTH OF SCOTIA RIVER, 7th June, 1879.

MY DEAR MR. FLEMING:—We had a very fine and fast steamer to Port Essington and landed men and supplies there on Thursday evening, in two and one-half days from vietorial to an angeles and crews, and Victoria. We called at Metlahkatlah the same evening, to engage canoes and crews, and had had toanchor there for the night. It is a poor harbor, narrow and crooked, and not so son as one might imagine from a cursory examination of the chart. At Port simpson we stayed for about two hours—steamed in by the channel to the southeast of harbor reefs, and went out by that to the north of them. It is the best harbor reefs, and went out by that to the north of them. It is the best harbor harbor reefs, and went out by that to the horton of the harbor which I have seen in British Columbia, either on Vancouver Island or the main. mainland, and, being there at low water, I noticed that within the dotted circle enclosiclosing harbor reefs, and which is shown on the chart as a bed of kelp, there were large reefs laid bare, which are not shewn at all, and that the harbor is therefore well protected from the ocean swell. There is also quite sufficient land adjoining it to afford an excellent site for a city without the necessity of utilizing mountain sides or even eren steep ground. I enclosed a large scale chart to you by the last mail.

The entrance to Work Channel is narrow—about 1,500 feet—but easily approached, there being plenty of sea room, as will appear by inspection of the chart which which is correct, having been lately surveyed. About one mile from the entrance the channel to about 1,000 feet, and when we passed, at about three-quarters ebb, the tide was running out with a velocity of, say, four miles an hour, but the channel being

traight it was free from eddies. The plan in the office which was made by micrometer survey, by Mr. Ebarts, is Nery correct as to course and length, but the shores are not so regular as shewn got one sounding of 38 fathoms in mid channel about four miles from the entrance, and has sounding of 38 fathoms in mid channel about four miles from the entrance, bottom ween that point and the head of inlet tried four soundings, but failed to get bottom at 76 fathoms. About half a mile from the land there is 53 fathoms, and a short at 76 fathoms. About half a mile from the land there is 53 fathoms, and a short distance farther out 76 fathoms failed as usual, so that practically there is no anchorage there.

The shores are suitable for the construction of wharves, not shelving too rapidly for that purpose.

There is a very limited area of land suitable for a town site, as the hills rise abruptly, almost from the water's edge on both sides of the channel, and the valley leading.

leading to the Skeena is there less than half a mile wide. The Port Simpson shore of Work Channel has many small bays, and in building a tine of railway there, much curvature would be required. The excavations would be in real ways there, much curvature would be required. be in rock, but not excessive, except for about three, or perhaps four, miles opposite the entre the entrance, to the inlet named Quetoon, on the plan. There are several snow-lides on the inlet named to but they come from heights of only 300 or 400 elides on the section just referred to, but they come from heights of only 300 or 400 feet, and the section just referred to, but they come from heights of only 300 or 400 feet, and the section just referred to, but they come from heights of only 300 or 400 feet, and the section just referred to, but they come from heights of only 300 or 400 feet. Dean's Channel, or Bute Inlet

Wales Island, the southern point of Alaska (?) is directly opposite the entrand to Work Channel, and is shewn on the charts as being three and a half or four miles distant.

I remain yours truly.

(Signed)

SANDFORD FLEMING, Esq., Chief Engineer, C.P.R.

Keefer will move to valley leading to Work Channel on Monday, and expects to commence survey on Tuesday, 10th.

H. J. C.

H. J. CAMBIE.

FORKS OF SKEENA, June 22nd, 1879.

My Dear Mr. Fleming,—I wrote to you exactly two weeks ago, from the of tide water, expecting to find an Indian next day who would take a mail to Polymer by Essington, but was disappointed—did not meet a living soul for a week or more, therefore did not carry out your instructions, to "write before leaving coast," literally as they should have been.

The description given in my memorandum, published with your report for 1878 of the difficulties to be encountered in constructing a railway up the valley of Skeena from the peninsula leading to Work Channel to this place, was substantially correct. For the first eighty miles it seems to have been all right; on the next thirty miles I over-estimated the difficulties a little, and on the last thirty-five miles in the last th under-estimated them; but, taken together, I hope that if surveyed they will turout to have been fairly represented.

Mr. Horetzky came to Port Essington with us, but had to wait there on account of his camera tripod, which had gone astray; he should be here to-morrow or new day. Mr. Keefer was to move his camp to the Isthmus on Monday, 9th, and commence work on June 10th, at head of Work Channel. He was very poorly with fever and ague and at one time. I found he would not be able to the later than the state of the state fever and ague, and at one time I feared he would not be able to continue in

field, but he was a little better the day we parted.

We start for Babine Lake to-morrow, and should reach Fort St. James not later to be a start for Babine Lake to-morrow, and should reach Fort St. than July 5th, perhaps by 3rd, and if the pack trains are there to meet us, we shall then get fairly stanted for Beauty then get fairly started for Peace River.

There is quite an unusual quantity of snow on the mountains, so that the river

are swollen very much, and may delay our pack trains considerably.

We shall have an opportunity of writing again from Fort St. James in weeks; in meantime, believe me,

Yours truly.

H. J. CAMBIE.

When making up memorandum on Skeena in 1877, I estimated work as foliows: in miles:

Heavy. Moderate. Very heavy. 60 69 16 they are by MacLeod in 1879. 71 19 50

The difference is in designation principally, he places a different value on the sification. classification.

SANDFORD FLEMING, Esq. Ottawa.

FORT ST. JAMES, July 8th, 1879.

My DEAR MR. FLEMING, -Since I last wrote you we have made a successful trip to this place, and the prospects of obtaining a feasible line from the Skeena to the Peasible place, and the prospects of obtaining a feasible line from the Skeena to the Peace River have improved very much, as compared with our previous impressions.

The trail, from the Forks of Skeena to the foot of Babine Lake, is through a pass quite impracticable for a line of railway on account of the steep gradients as well as its rough character.

80 far as we could ascertain, however, the Babine River valley does not present any serious obstacles to railway construction except for about 18 miles next to its houth, and even there the banks are said to be not very high, though perpendicular for a contraction of the banks are said to be not very high, though perpendicular for a contraction of the banks are said to be not very high, though perpendicular for a contraction of the banks are said to be not very high, though perpendicular for a contraction of the banks are said to be not very high. for a few feet above the water, thus forming canons. For ten or twelve miles below outlet of the lake the valley is some miles in width.

From the outlet of Fort Babine the country undulates gently and is suited for a railway line, but the lake is very crooked, and, in order to save distance, it is probable that a good line can be had by leaving the river about six miles below the lake that a good line can be had by leaving the river about six miles below the lake. have, and taking a valley leading almost direct to the bay on which stands the fort. On the east side of this bay and opposite the fort there is a valley leading to Tachla Lake, with a summit of 970 feet above the lake, which can be approached without the see the water running to Take, with a summit of 970 feet above one land, which thout serious difficulty. I examined it far enough to see the water running to land.

its summit close to Tachla, and which would probably be found to be about the same A few miles further south there is another depression in the same direction with

There is also a very low and good pass leading to Trembleur Lake, and the shore of Babine Lake continues to be good so far, but its character then changes completely and it has been continued to be good so far, but its character then changes completely and it becomes bold and rocky for the remainder of its length to the southward.

been hauled) which leaves Tachla Lake about five miles above its outlet. There is also so: The lowest however, is said to be To reach the Nation Lakes there is said to be a low pass (over which boats have also said to be one from Middle River eastward. The lowest, however, is said to be that from the eastern end of Trembleaur Lake.

It is, therefore, quite possible that a favorable line will be found from the

Paters of the Skeena to those of the Peace River. There is also a much targer and which I have seen in British Columbia. There is also a much larger area of level land round Babine than any other

We leave for Fort McLeod this morning and hope to fulfil your expectations in the way of obtaining information.

I remain yours truly, H. J. CAMBIE. (Signed)

Andrord Fleming, Esq., Ottawa.

NEAR HEAD OF TIDE, SKEENA RIVER, 7th June, 1879.

Thursday; discharged our cargo there, and proceeded to Metlahkatlah where we engaged; discharged our cargo there, and proceeded to Metlahkatlah where we begged Indians and canoes for the journey up the Skeena.

On Friday morning we steamed into Port Simpson, going into Work Inlet, water, by the southern entrance; we then sailed to the head of Work Inlet, On Friday morning we steamed into Port Simpson, going into the harbor at

water, by the southern entrance; we then soundings in several places, and landed at the head. The harbor of Port Simpson is evidently a good one, it is well sheltered from The harbor of Port Simpson is evidently a good one, it is went should be south-west round by the south to the north-west. To the west the sea is broken extended the south of the north-west at low tide. extensive reefs of rock, many of which are uncovered at low tide.

Between the reefs and Bernie Island is the main entrance from three-quarters to

one mile wide.

North-westerly winds would sweep with considerable force across the harborn but would not be accompanied by much sea.

The most prevalent gales are said to be from the south-east in summer, and from

the north-east in winter. The harbor is free from strong currents.

Captain Lewis, of the Hudson Bay Company's service, who lived there for some time and has had long experience on the coast, considers it a very fine harbor.

The approach from the ocean is good; the pointers are rather to the south of track and would be useful for the purpose of erecting a lighthouse, as no sounding can be got till near the entrance of the harbor.

The mouth of Work Inlet is narrow and deep, it widens out inside from one two miles, the tide running out at about four miles an hour. The general direction and length, by our estimates, agree very closely with the plan made from

Ebert's survey.

A sounding near the entrance was 28 fathoms; three-quarters of a mile from 53 fathoms; between the head, 53 fathoms; between these points there was no bottom at 76 fathoms. feet from the shore, at the head of the inlet, the depth is 25 fathoms, so that

found no part suitable for anchorage.

The hills on the south-west side are high with steep sides in places, in other have moderate electrical and the steep sides in places, in the steep sides in the s parts they have moderate slopes, and towards the entrance there are benches when the railway could be located. There is a low pass to Port Simpson Harbor, about three miles from the entrance and the contract of the contract three miles from the entrance, and at the head there is a valley running to Skeena, bearing south 70 east, which does not appear to be very high at the sum.

The work of construction would be almost entirely in rock excavation and bankment, it would be heavy for about six miles near the upper end of the particularly in a portion of the above where there are five small tree slides, from to 200 feet wide, and extending from 300 to 400 feet up the hill side. The line snow at this date is about 1 500 feet about 1 snow at this date is about 1,500 feet above the sea facing the north, and 2,000 facing the south facing the south.

The mountains on the north-cast side are much higher than on the south-west of nlet.

the inlet.

There is hardly any level ground at the head, but there is at least a mile of length where wharfs can be built to advantage. Around the shores at Port Simpson the ground is not high and is sufficiently entered to be site of a large town

for the site of a large town.

The weather for the last few days has been wet and foggy, but on Friday noon it was very fine, and we had a good view of Port Simpson and its surrounding in passing it on our way to the Skeena. We could see a considerable portion of Alaska Coast, the islands lying to the scent and the same and the sam Alaska Coast, the islands lying to the south-west, and the wide approach leading the Pacific Ocean the Pacific Ocean.

We returned to Port Essington on Friday evening, and this morning commenced useent of the Skeepa

the ascent of the Skeena.

Port Essington is little more than a roadstead, with strong currents at The ice coming from Skeena and Exhall Inlet would prevent vessels anchoring there at certain seasons.

In passing up the river we had a good view of the valley leading to Work Inlet wide and appears to accord and according to according t

It is wide and appears to ascend evenly for a considerable distance.

From this valley for about six miles up the river on the north shore, there is rally a bench, where the religious can be constructed in the north shore. generally a bench, where the railway can be constructed without heavy work. the next four miles the slopes are steeper, about one in two, and the mountain approach nearer the shore; but the water near the shore is generally shallow; the beginning of this four miles there is a tree slide about 500 feet wide and extending about 800 feet up the bill ing about 800 feet up the hill.

For the next mile, to a point opposite our camp, the slope is very bold, directly g from the water at about one in these area to be a superior of the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold, directly grant the slope is very bold. rising from the water at about one in three-quarters, the water is shoal along base. We will ever it more than the same of the

base. We will examine it more fully on Monday morning.

There is a heavy snow slide opposite our camp, down a cleft in the rocks, the rocks in many places are critical boundary. 100 feet wide. The rocks in many places are quite bare and polished.

We have had a change for the better in the weather. In a valley which we ascended to-day about a mile from the river it was quite hot.

Mr. Cunningham, of Port Essington, says that, except the last few days, they have had very fine weather for a fortnight.

The ground in all places where we have landed has been very wet and cold.

I am, Yours, very truly,

HENRY A. F. MACLEOD.

FORKS OF THE SKEENA, 21st June, 1879.

DEAR MR. FLEMING,—I wrote to you last on the 7th June, giving a description of 11 miles of the Skeena, from the isthmus at Work Channel up the stream. Since we have been ascending the river, arriving here this afternoon.

From the end of the above 11 miles to the forks, about 132 miles, I have estimated that there will be about 15 miles of very heavy work, embracing short tunhels, very heavy rock work, and protection from snow-slides, 46 miles of heavy rock work, and protection from snow-slides, 46 miles of heavy rock work. ork, and clay and gravel cuttings, and 71 miles of moderately light work.

The heaviest work occurs in the first 30 miles of the above, where there are 13 show slides, seven of which require special attention. There are also bold rock points and all all the seven of which require special attention. There are also bold rock points and heavy rock work. The water in sharp benches involving short tunnels, and heavy rock work. The water in front of these points is not deep, and the bays are generally shallow, so that the river has be encroached on in many places. There are also numerous islands separated harrow sloughs of the river where the line might be located.

There are also numerous islands separated improves and the valley opens out. The

About the first 30 miles the country improves, and the valley opens out. The

above the river are wide and even. On the last 30 miles near the forks there are plateaus above the flats at various elevations, interspersed with hills rising about 600 feet above the river.

Some heavy work on the last 18 miles may be avoided, and the line shortened, by leaving the river, and passing through low ground to the back of the hills above

There are two other places lower down the river where similar improvements could be made.

There will be about 3,000 feet of bridging required to cross the larger streams there will be about 3,000 feet or pringing required to the Skeena. There may be a few others which I did not observe.

There may be a few others which I did not observe.

There may be a few others which I did not observe. The gradients will generally be favorable, and the curvature, except on the

lower 30 miles, will be moderate.

I am, Yours very truly,

HENRY A. F. MACLEOD.

FORT ST. JAMES, 7th July, 1879.

DEAR MR. FLEMING.—Since I wrote to you last on the 21st of June from the DEAR MR. FLEMING.—Since I wrote to you last on the 2150 of the Skeena, we have continued our examination of the country to this point, riving here on Saturday the 5th.

A line from the forks to Lake Babine, following the direction of the short we passed, may be said to be impracticable, as it would rise to a height of the short we passed, may be said to be impracticable, as it would rise to a height of the short we passed, may be said to be impracticable, as it would rise to a height of the short we passed, may be said to be impracticable, as it would rise to a height of the short we passed, may be said to be impracticable, as it would rise to a height of the short we passed, may be said to be impracticable, as it would rise to a height of the short we passed, may be said to be impracticable, as it would rise to a height of the short we passed, may be said to be impracticable, as it would rise to a height of the short we passed, may be said to be impracticable, as it would rise to a height of the short we passed, may be said to be impracticable, as it would rise to a height of the short we passed in the short we have a short with the short we have a short we have a short with the short we have a short with the short we have a short with the short with the short we have a short with the short wi about 3,250 feet above the forks in 35 miles, and descend to Lake Babine 1,450 feet in seven miles.

Lake Babine is 1,800 feet above the forks. We learned that the Babine River is havigated by canoes for 20 miles from the lower end of the lake, and that that portion not not not be canoes for 20 miles from the ascent of the river will be in the next 20 not rapid. The greatest difficulty in the ascent of the river will be in the next 20

The country around the shores of Lake Babine is of a much better character than we expected to find, particularly along the north-eastern portion. The banks there are generally low, from 50 to 200 feet, and the ground runs back, rising gently hills which rise from 400 to 2,000 feet above the lake.

The bay at Fort Babine is about 10 miles deep, but there is a valley from the head of the bay which runs parallel to the shore of Babine Lake, meeting another rellevision realler following realler to the shore of Babine Lake, meeting another realler following realler to the shore of Babine Lake, meeting another realler to the shore of Babine Lake, meeting another realler following realler to the shore of Babine Lake, meeting another realler to the shore of Babine Lake, meeting another realler following realler to the shore of Babine Lake, meeting another realler following realler to the shore of Babine Lake, meeting another realler following realler to the shore of Babine Lake, meeting another realler following realler fol

valley following nearly the same direction to Babine River.

The highest ground in this valley is probably not more than 400 feet above the

The line would be considerably shortened by following this valley.

The summit of the watershed of a pass opposite Fort Babine, between Babine and Tatla Lake, is 970 feet above Lake Babine, and the approach to it from the valley above spoken of, would not be very difficult.

From what we have heard it will likely prove possible to pass from Tatla Lake to the Nation River. Boats have been taken across from Tatla Lake to the Nation

River. The shores of the lake are said to be low on the south side.

There are two other places where it may be found possible to get away from Babine Lake. One at about 14 miles south of Fort Babine, where the hills are low. and the other 17 miles further south. From the appearance of the ground I would be the letter would be the say that this latter would be the lowest pass leading to the east, and by it Cross Trembleur Lakes would be reached.

The shores of Babine Lake, to the south of this pass, become high, and the hills along the eastern reach at the south of the lake are bold and high, rising directly

from the water.

Stewart and Babine Lakes are within a few feet of being at the same level, portage between them which is used as a waggon road, rises about 400 feet, and

distance from lake to lake is eight and a half miles.

Near the head of Stewart Lake there is a bay running to the north-west about 14 miles long. The north shore of the lake is rough and rocky towards the west and east ends. On the latter portion the hills rise abruptly from the water's edge. central portion is even and undulating. The shores of the southern part of Lake Babine and of Stewart Lake are constitution and the southern part of Lake Babine and of Stewart Lake are

quently unsuitable for the line of railway.

It is probable that some fair land for farming purposes will be found about Lake Babine and Stewart. There is a large extent of good grazing country between head of Lake Babine and Fort Babine.

We intend to leave for McLeod's Fort to-morrow morning. The pack training been here for a for dear

have been here for a few days.

I am, Yours, very truly, HENRY A. F. MACLEOD.

TELEGRAPHIC REPORT ON EXPLORATIONS FROM FORT SIMPSON THE PACIFIC COAST, TO EDMONTON, VIA THE PEACE BIVE VALLEY AND PINE RIVER PASS, BY MESSRS. CAMBIE, MACLED DAWSON AND GORDON.

To SANDFORD FLEMING, Ottawa.

From HAY LAKE, 24th September. 1879. (Near Edmonton.)

Arrived last night. Reached Dunvegan 1st August; left there 2nd September Party spent month in exploring country. Tupper left Edmonton 8th August.

came by Slave Lake and Athabaska Landing. Country from ten miles south of landing to Edmonton excellent on both sides of road, improving towards Edmonton; chiefly prairie with aspen copse and occasional pine and spruce. Distances: Dunve-San to Smoky River Post, 50 miles; Smoky River to Slave Lake Post, 62; Slave Lake, 70; east end Slave Lake to Athabaska Landing, by river, about 120; Landing to Edmonton, 96. My letters all forwarded, by mistake, to Tupper's care; none Converted; anxious to hurry homewards, without further special examinations. Country around here appears superior to Peace River country for raising grain. Before leaving Dunvegan, all agreed on the following telegram:—

Red line, letter A, to Slave Lake, direct and generally easy. Pine River, 500 Summittee; height of bridge, 70 feet. Gradients leaving the river, 1 foot per 100. Summit eastward, 900 feet lower than Hunter's, and 15 miles further north. Mud Bigon to eastward, 900 feet lower than Hunter's, and 15 miles further north. hiver, 400 feet wide; height of bridge, 60 feet. Gradients on west side, very easy;

on east side, 1 per 100.

Dechafaud River, 300 feet wide; bridge, 60 feet high. Gradients, moderate; occasionally heavy three miles on each side of bridge.

River Brulé, 50 feet wide; bridge, 70 feet high. Valley, narrow; gradients,

Smoky River, 750 feet wide; bridge, 100 feet high. Valley, about 500 feet deep bild crossing; gradients, slightly exceeding 1 per 100. Works very heavy for three miles on each side.

Goose River, 400 feet wide; valley, 200 feet deep; bridge, 50 feet high. Gradients on each side, easy.

Whole country, from Pine River to Slave Lake, with these exceptions, very avorable.

Pine River and Slave Lake appear to be approximately correct on plan of 1876, Smoky River and Dunvegan are placed about 50 miles too far west.

Blue line, letter A, to Southesk, examined to suitable crossing of Smoky River, Blue line, letter A, to Southesk, examined to suitable crossing of Smith lines, common to him blue 55° 10', longitude 118° 40' on map of 1876. Blue and red lines, common to him blue 55° 10', longitude 118° 40' on map of 1876. Smoky River, generally Biver Dechafaud, 50 miles east of Pine River; thence to Smoky River, generally Dechafaud, 50 miles east of Fine Terver, thomas of the Dechafaud easy, except about four miles following up the south bank of the Dechafaud easy, except about four miles following up the south balls of large stream on hive, where work would be heavy. No important streams crossed between Pine hive, where work would be heavy. River by valley of large stream on River and Smoky River. Approach to Smoky River by valley of large stream on the side; bridge, 500 feet leng, 60 feet high. Cannot report on remainder of line, and having heard from Tupper. Have ascertained that he was still at Edmonton, on 2nd August.

Line from Fort St. James to Fort McLeod, undulating, but presenting no great difficulties as far as Long Lake, thence to McLeod's, following valley of Long Lake stony River. Gradients, long, 1 per 100; works very heavy, chiefly in gravel and stony ridge. Gradients, long, 1 per 100; works very now,,

A moderately direct line can be had from Fort Fraser to Fort St. James.

A moderately direct line can be had from Fort Fraser to Fort St. James.

Assuming direct line from Southesk to crossing of Sunday and the located route.

A to Fort Fraser would be about 55 miles longer than the located route. Assuming direct line from Southesk to crossing of Smoky River, the route by

Country pretty thoroughly explored as to general features from Pine River to Lesser Slave Lake, between 55th and 56th parallels of latitude, also for 70 miles torth. North of Dunvegan. Elevation of plateau, generally below 2,000 feet. West of Such of Dunvegan. River, soil almost everywhere very fertile. Extensive areas of prairie and light River, soil almost everywhere very fertile. Extensive areas of prairie and light River, soil almost everywhere very fertile. River, soil almost everywhere very tertile. Extensive aleas of miles wooded country south of Peace River to near 55th parallel, also 50 miles but with very little prairie, more northward. East of Smoky River, also fertile, but with very little prairie, but with very l with many swamps and beaver dams, which could be generally easily drained. From information received, summer frosts occur occasionary, and on the hole of the hole of the hole of the hole of the hole of the hole occur occasionary, and on the hole occur occasionary, and on the hole occur occasionary, and on the hole occur occasionary, and occur occur occur occur occur occa From information received, summer frosts occur occasionally in June, very plateau. Wheat thrives and ripens at Hudson's Hope, Dunvegau and Lesser Plateau. Wheat thrives and ripens at Hudson's Transport of the plateau. The Lake, the latter locality being on the level of the plateau.

The party regard this statement as approximately accurate, but regret that Pressure of time prevents the preparation of fuller and more satisfactory details as a pecial of time prevents the preparation of fuller and more satisfactory details as a pecial lecial opportunity has arisen for forwarding this message from Dunvegan to Edmonton.

At date of this memorandum, 2nd September, all members of the party well. Cambie returns with pack train by Pine River. MacLeod and Dawson coptinue explorations eastward and south-eastward.

(Signed)

H. J. CAMBIE, HENRY A. F. MACLEOD, GEORGE M. DAWSON, DANIEL M. GORDON.

CANADIAN PACIFIC RAILWAY.

Office of the Engineer-in-Chief, Ottawa, 30th September, 1879.

Sin,—I have the honor to report progress on some of the explorations authorized

by you last spring, in connection with the Canadian Pacific Railway.

Before deciding on the route through British Columbia, it was deemed advisable to gain additional information regarding the northern portions of that Province, well as the territory extending east of the Rocky Mountains and lying between the latitude of Peace River and Edmonton.

I have received despatches from several of the parties who were sent, in May last, under special instructions, to explore in these regions, and who were directed to examine the harbors on the northern coast of British Columbia and the approaches thereto by sea.

At the date of last returns, these examinations were by no means complete, but considerable progress had been made, and the information so far obtained is

importance

The country south of Peace River, hitherto unexplored, between the Rocky Mountains and Lesser Slave Lake, had been traversed in various directions as far south as the 55th paraellel of latitude. The general character of the district for railway construction had been ascertained, and the fertile nature of the soil had been found to extend over a wider area than had been previously known.

I have not heard from all the parties; I cannot, therefore, refer to the explorations which by this time may have been made to the east of the mountains between

the 55th parrellel and Edmonton.

Nor can I allude to the progress of explorations on the western side of the mountains between Fort McLeod and Fort Connelly, embracing the basin of the Nation River

Although the examinations are incomplete and the returns partial, nearly all doubts are now removed as to the possibility of getting a practical railway line from the neighborhood of Edmonton, by way of Peace River, and the valley of the River Skeena, to Port Simpson. The coast examinations, too, go to show that at Port Simpson a harbor exists which is probably unrivalled in British Columbia.

The question of distance is an important one. The more northern route has not been instrumentally surveyed, and, consequently, the distance to Port Simpson cannot yet be accurately stated. A rough estimate, however, indicates that the line referred to, from Edmonton as a common point viā the Peace River country, will probably be found 100 miles shorter to Port Simpson than to Esquimalt.

The engineering character and the cost would, at the same time, I feel certain,

be greatly in favor of the line terminating at Port Simpson.

In comparing the line to Port Simpson, to which I have alluded, with the one viá the Yellowhead Pass, to Burrard Inlet, the latter appears to be from 160 to 190 miles shorter, but one of the advantages which may be claimed for the more northern route is, that it would pass through and accommodate the Peace River country. The line by the Yellowhead Pass could, with a branch, meet the same object, but to serve the Peace River district equally with the main line.

Passing through it, the branch would be fully 200 miles in length. If we assume that this extra distance be added to the line to Burrard Inlet, we shall have both lines placed nearly on an equal tooting, in point of mileage.

The gradients on the route to Port Simpson would compare favorably with those on the line to Burrard Inlet, and I have reason to think that the total cost would be considerably less than the latter when the branch is taken into consideration. My Provious reports give full explanations regarding the favorable geographical position of Port Simpson in relation to the Asiatic continent.

There can be no doubt that the examinations made this year, of which partial returns only have as yet been received, go to show that the northern route possesses administration before the been brought to light. advantages greater than previously known. From what has been brought to light, would consider it unwise, at this stage, to adopt, and begin construction, on either

the Burrard Inlet or Bute Inlet routes.

While I would deem it prudent to defer a final decision with regard to the adoption of any route until we receive more definite information regarding some portons of the country now under examination, I have no hesitation in saying that, Considered apart from the question of climate, the route to Port Simpson presents itself with so many advantages that, to my mind, it opens up an excellent prospect securing the most eligible route from the prairie region to the Pacific coast.

I have mentioned that the returns from our exploring parties are incomplete. From what I have learned, however, I am sanguine enough to think that, before the close of the season, we may have data to show that a line may be secured from the Peace River District to Port Simpson considerably shorter than the line which I have above referred to. Should this view be realized, the comparison of routes will

be still more in favor of the one terminating at Port Simpson. With regard to the question of climate, I have, in previous reports, alluded to this subject. I now beg to refer to extracts from the letters of Capt. Brundige, a hautical gentleman specially detailed to make full examinations and enquiries re-Beeting the coast, harbors and approaches. I also append some extracts from Mr. M. Gordon's letters, that gentleman speaks for himself, and Messrs. Cambie and deleod, in regard to the explorations they have been engaged in in Northern British Columbia.

From these it would seem that, while the interior of the country is free from an excess of moisture, the rainfall on the coast is great and the climate there may compare generally with the west coast of Scotland and with parts of Nova Scotia. From these extracts it will also be learned that Port Simpson is a capacious and safe harh. harbor, and that it is perfectly easy of access to ocean steamers or sailing ships, night or day, and at all conditions of the tide.

It is obvious that Port Simpson is a place which possesses exceptional natural advantages, and in the event of a northern route for the railway being chosen, it would undoubtedly become a place of great importance. I would, therefore, suggest that no time be lost in taking steps to have the land in the neighborhood reserved.

I have the honor to be,

&c.,

(Signed) SANDFORD FLEMING, Engineer-in-Chief.

The Hon. SIR CHARLES TUPPER, K.C.M.G., &c., &c., &c., Minister of Railways and Canals.

RITERACTS from Memorandum on Port Simpson and vicinity. D. M. Gordon, 6th June,

"This harbor is most favorably situated, easy of access for steam navigation This harbor is most favorably studied, easy of access though the channel by which we approached it from the south; it is easy of access to sailing ships or steamers approaching from the west, through Dixon Straits, that separate the Queen Charlotte Islands from Alaska, and it is as safe as it is accessible.

"From a point opposite Quetoon Inlet, towards the head of the channel, here the descent to the water's edge is very abrupt, although even here there is an almost unbroken growth of small cedar, with occasional patches of cotton-wood, in the rifts between the hills, as fully advanced in leaf as the cottonwood trees around Victoria."

"As we turned south and passed Port Simpson the harbor and its surroundings appeared much more attractive than they had done in the disagreeable drizzle of the morning. The sea was calm, and as the afternoen wore on and the day continued bright, while we held on our course for Port Essington, it seemed as if this northern most portion of our Pacific coast was as fair and favorable, in regard to scenery and climate, as the coast of Vancouver, or of the southern portions of the mainland. And yet the testimony of all whom we met, capable of giving evidence, tends to prove that the climate here is exceedingly moist. Mr. Duncan, of Metlahkatlah, kept a record of climatic changes for one season of seven months—from October to April and found that only an average of seven days per month were fair, and after a residence of 17 years in this locality, he thinks that this is a reliable proportion for that part of the year, but that the proportion of wet weather during the remaining months is not so large."

"Mr. A. McAlister, who built a steamer at Port Essington, an intelligent and reliable witness, says that sometimes in July there is fine weather, but little during rest of the year. Capt. Lewis and residents at Port Simpson give similar reports; and yet from our own experience of what is accepted as "wet" weather, it is no heavy rain that prevails here, but rather light and frequent drizzle, with cloudy skies like that which one experiences so often on the west coast of Scotland. At any rate, whatever be the extent of the rainfall, the climate seems to be a healthy one, if wo may judge from the fresh and vigorous appearance of the people: and those resident here say that the cold is not more severe than in the southern parts of the Province. Fogs are not very frequent, not much more so than at the lower end of the Straits of Georgia, while the dense smoke from the bush fires, of which pilots further south sometimes complain in summer, is quite unknown here."

EXTRACTS from Memorandum regarding the River Skeena. D. M. Gordon, 23rd June, 1879.

"Throughout the course of the river abundance of timber is found along the flats and the lower slopes of the the neighboring hills. Cottonwood grows to a large size on the islands, spruce sometimes as much as six feet in diameter, hemlock of a superior size and quality, cedar, aspen, all abound; and, less frequently, Douglas pine, birch, mountain ash, etc. The flats are usually rich with pea vines or vetches, strawberries, raspberry and gooseberry bushes, and with a great variety of wild flowers, such as the rose, columbine, linnea, violet, anemone, saxifrage, etc."

"There is scarcely any land on the lower part of the river fit for cultivation, as the islands, though rich, are apparently liable to inundation, and the flats along this part furnish little more than occasional patches suitable for the growth of potatoes. Above Kitsilas, however, i.e., from about 90 miles above Port Essington, the flats or plateaux are larger, more elevated, and more unbroken. They are of light sandy loam, covering a sandy soil about two or three feet in depth, upon a gravel bed, and wherever they have been cultivated as at the scattered Indian villages along the river side, they seem to yield good crops, especially root crops. From Kitnougah to

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the forks, on the north side of the Skeena, a distance of 21 miles, there is an almost continuous stretch of plateau, and apparently a valley running in an almost direct line between the two places, some distance back from the valley of the river. district enclosed between these two valleys, with the exception of a hill rising out of the centre of it, seems to be suitable for cultivation throughout. Around the forks there is evidently a large proportion of cultivation silvagates.

there is evidently a large proportion of cultivation soil, although at present there is but a small amount of it under crop.

Near the village there are several fairly tilled fields. fields, and for some distance around it there are plateaux similar to those already re-Wheat has not yet been successfully cultivated in this neighborhood, but excellent crops of oats and potatoes are raised here. Probably this part of the country may compare favorably, in respect to agricultural resources, with many of the restricted cultivated parts of British Columbia.

"The climate of the Skeena Valley is by no means as favorable as that of the Southern part of the Province, yet much better than its latitude might lead many to During the time that we have taken in coming from Port Essington to the forks, (from Saturday, 7th June, till Saturday, 21st June, both days inclusive) we have had most enjoyable weather. On four days, the 11th, 12th, 16th and 20th, we had slight rain; for the remainder, although the sky was often overcast, the weather was was uniformly fine. Those resident near the coast report that in the vicinity of Port Resington there is a large proportion of wet weather, but after passing through the first first range of mountains fall near the coast is heavy, averaging, on the level, in some seasons, seven or eight feet the coast is heavy, averaging, on the level, in some seasons, seven or eight the weather is much less moist. The snowfeet, so far as could be ascertained, but diminishing towards the interior, and not exceed. cooling two feet at the forks. Horses have been wintered out here, though it was hecessary to shovel away a quantity of snow, in order that they might be able to crop the grass beneath. But, though the snow-fall at the forks is light, the cold is Severe, frequently falling to 30° below zero, and sometimes much lower, while the thermometer rises in summer to 50° in the shade, and sometimes higher. A variation of content of the content of tion of temperature not unlike that of many parts of eastern Ontario and Quebec, but much greater than that of the southern parts of British Columbia. Near the coast the temperature is much more equable."

"Near Kitzigenchlah, about 12 miles below the forks, we observed a vein of Carbonaceous slate, with a small proportion of true coal, and coal has been found on the true coal, and the true coal has been found on the true coal has been found o the Watsonquah, which joins the Skeena at the forks—about 20 miles from the forks. Mutther examination may prove the existence of some valuable coal measures in this vicinity."

Extracts from Memorandum on country between River Skeena and Fort St. James. D. M. Gordon, 7th July, 1879.

We left the forks on Monday, 23rd June. * * After following this line for a mile our course led up the valley of the Susquah—which flows into the Watsonquah, a little our course led up the valley of the Susquah—which flows into the Watsonquah, a little above the junction of that river and the Skeena—passing over low rolling hills that that are separated by narrow valleys, the channels of wild and picturesque streams.

On the separated by narrow valleys, the channels of wild and picturesque streams. On the banks of one of these streams we found a vein of carbonaceous shale, in which a small banks of one of these streams we found a vein of carbonaceous shale, in which a small quantity of coal could be detected; another indication of the possibility of finding quantity of coal could be detected; another indication of the possibility of finding and there are small patches and quantity of coal could be detected; another indication and there are small patches that a coal measures in this part of the country. Here and there are small patches that that might be cultivated, and the hill slopes, where cleared of timber, abound in pea vine might be cultivated, and the hill slopes, where cleared of timber, abound in pea wine, wild grass and bushes, affording even in their present condition, pasture for hules or cattle. The valley of the Susquah, however, is not as rich as the valley of the Watsonquah. There the grass is particularly good, but with the exception of that, and the susquah was been very little that is fit for settlethat, and of the land around the forks, we have seen very little that is fit for settlement ment, and of the land around the forks, we have seen very the ment, and even of that portion we cannot yet speak with confidence on account of the limit. limited efforts in the way of cultivation, and the probable climatic difficulties."

* * * * * * *

"Independently, however, of the gold-bearing deposits, there is a possible source of future wealth in the argentiferous galena of this district. As yet this region has not been explored by any of the geological surveying staff, but valuable specimens of this galena have been found."

* * * * * * *

"Occasional indications, too, of coal, or at least of lignite, have been discovered through this northern part of the Province in rock formations, somewhat similar to those in which the coal fields of Vancouver Island are found. Therefore, though the prospects of successful farming are by no means as good as in the southern part of the Province, or in the Peace River district, yet there is reasonable ground for the hope that a source of wealth may eventually be opened up in the mineral resousces of the district."

"We left the lower end of Lake Babine on Monday, the 30th, and came that day 25 miles to Fort Babine, a Hudson Bay port on the eastern side of the lake. The lake for this distance has an average width of about a mile; the banks rise very gently from the water's edge, and while there is little or no marsh, there is a good deal of level and low-lying land fringing the lake. There is no timber along its sides, except small poplar and spruce, and the lightly-wooded slopes, backed by undulating hills, give place occasionally to large tracts of excellent pasture land."

* * * * * * *

On Thursday, 3rd July, we reached the head of the lake and crossed partly over the portage that connects it with Stewart's Lake, about seven miles distant. The country between these two lakes is low lying, undulating, with frequent pasture land, and at the head of Stewart's Lake, which we reached on Friday, there is a farm owned and cultivated by an Indian, who raises excellent stock, as well as crops of hay, oats and vegetables."

* * * * * *

"Around Fort St. James there is a good deal of cultivated land, while immediately in the rear of the Fort there is an excellent garden with a good variety of vegetables; but here, as elsewhere through this northern part, the summer frosts prevent the growth of wheat, although root crops, oats and barley are very successfully cultivated. Potatoes are usually planted in the first week of May, and the average temperature of the summer seems to be not unlike that of the Atlantic Provinces, but, owing to its elevation above sea level, more even than to its northern latitude, the country in this vicinity seems less promising in an agricultural point of view than some of the southern portions of the Province. Comparatively little, however, has as yet been done to determine the agricultural capabilities of this The successful cultivation of hay, oats and vegetables at Hudson Bay posts, region. the growth of good cattle at these posts, and sometimes also on the farms of Indians, as at the head of Stewart's Lake, the fruitful potato patches of the Indians, who are here greatly behind the Lillooets and other Indians of southern British Columbia in farming, the wide stretches of level or gently-undulating land that fringe the lakes, frequently to the width of several miles, the valleys and hillslopes covered with pea vine, wild hay and othes excellent pasture; these are the most favorable features of the country from an agricultural point of view. But against these, the summer frosts and backward seasons, incidental to the elevation above sea-level, must be considered; and yet, while this northern plateau, if it may be so called, that seems to correspond to the so-called southern interior plaieau, is not as promising as many parts of the more fertile Provinces of Canada are known to be, yet it may compare favorably with many cultivated parts of Quebec, if not even of eastern Outario." Extracts from Letters on Port Simpson and vicinity. Capt. Brundige, 4th August, 1879.

"Arriving at Port Simpson, I find a good harbor for any size of sea going ships, easy to approach, about 3½ miles long by 2 wide, from 5 to 20 fathoms deep at low water, good holding ground. There is not such a harbor in all British Columbia; it is according to the contract of the contraction of the contract of the cont is equal to Queenstown, Ireland. I have examined the approaches out into Dixon's Intrance and find it superior to the north channel of Ireland. It will require three good lights one on north end of Dundas Island, one on the Pointers, one on Burnie Island, with fog-whistles. Sailing ships and steamers can enter Port Simpson in most any weather without a pilot."

"I went up Work Channel about 20 miles, sounded with 130 fathoms, got no bottom. There is a small bay opposite Port Simpson about a mile long; found bottom half way up, 42 fathoms, gradually decreasing to the end of the bay. It is only about a property of the part of the part of the part a line across about 21 miles across, so I am told, and the land low; no trouble to get a line across on the land low; no trouble to get a line across the land low; no trouble to get a line across on on the north side of Port Simpson at the above low land, running towards the entrance. I find the harbor straight, land low, a beautiful site for a terminus—the

Water 8 fathoms close to the bank.

I have no hesitation in saying that Port Simpson is a good, safe and commodious harbor, free from sea in all weather, as there is a reef of rocks, which forms a brank of the first of the sea of the

breakwater nearly across, only leaving about \(\frac{3}{4} \) of a mile as an entrance." "The climate, as near as I can ascertain, compares with Scotland, very little Bnow and seldom any frost; there seems to be more rain during the winter months. Rogs are about the same as on the east coast of Nova Scotia, from Halifax to Svin and seldom any frost; there seems to be more than a seldom any frost; there seems to be more than a seldom any frost; there is the seldom any frost; there is the seldom any frost; there is the seldom any frost; there is the seldom any frost; there is the seldom any frost; there is the seldom any frost; there is the seldom any frost; there is the seldom any frost; there is the seldom any frost; there is the seldom any frost; there is the seldom any frost; there is the seldom any frost; the seldom any frost; the seldom any frost; the seldom and seldom any frost; the seldom and seldom any frost; the seldom and seldom any frost; the seldom and seldom Sydney, Cape Breton. Wind during the winter is from south-east, with heavy gales. west and northwest, and only little fog; there has been only one-half day of fog since I have been here, and that was comparatively light."

I enclose memorandum, giving the views of Mr. Morrison, Hudson Bay Company's Manager, regarding the climate.

MEMORANDUM of general weather at Port Simpson, by Mr. Charles F. Morrison, H. B. Co.

January—Clear and cold; prevailing wind, northerly gales.

do

March-Mixed. Breaking of winter; rain, snow and hail. S.W. and S.E. gales,

April—Getting finer; calmer, but with showers; fires agreeable.

May-Fine month, generally. Garden planting, etc., going on.

June-Fine, warm, with westerly winds in general, calm.

July-Hot, westerly winds; occasional showers; calm.

August-Hot. fine weather; generally very dry; caim.

September—Fine; not so hot as August.

October—Rainy season sets in, with southerly gales.

November—Bad; rain, fogs, heavy S. E. gales.

December—Bad, with soft snow and gales.

The above is a general note of the weather here. The thermometer has, in experience, been down to zero once; the climate is, however, what may be nights are always cool. the winters are not more severe than I have seen them in London, England, but the more rain. The harbor never has any ice in it, and there is very little snow; there are also fogs sometimes in summer.

(Signed) CHARLES F. MORRISON. Extracts from a Letter on Port Simpson and approaches. Capt. Brundige, August 19th, 1879.

"I sailed for Massett; wind hauled round to south and westward, and, night coming on, I bore up for Port Simpson; wind blew hard, and rain; it was 9 p.m., and five miles to the westward of Massett and 10 miles off I made Dundas Island at 2 a.m., arrived at Port Simpson at 5...0 a.m. It was the only strong breeze since I have been on the coast, with fog. I merely state the above facts, that vessels can sail through Dixon Entrance, in thick, foggy weather without danger.

"I was detained here two days, before I started, becalmed. I examined the harbor, took bearings, and by next mail will send you a correct plan, on a large scale, also a map of Dixon Entrance. I consider the present chart is not correct; almost at any place along the north shore of Queen Charlotte Island, from Cape

North to Rose Spit, ships can anchor in five to ten fathoms of water.

"Port Simpson Harbor is superior to any harbor in Nova Scotia; easy to sail into, tide not perceptible; there is no river running up—the water merely rises and falls about 22 feet springs; with good anchorage all over it, free from winds to cause sea. I explained to you, in my former letter, my opinion of Dixon Entrance, that it is superior to St. George's Channel, Ireland, from Tuskar Light to the Mull of Galloway, and if I had my choice as a shipmaster, with a large ship, I would rather take Dixon Entrance, and run into Port Simpson, without lights, than the above channel to the Mull of Galloway, with all its lights and fog-whistles.

"I have been here now two months; and only five days that you could call fog and it was only short duration. The last five days it has been raining some during each day; winds light all the time; I have only reefed the sloop twice since I left Victoria."

Copy of a Report of a Committee of the Honorable the Privy Council, approved by His Excellency the Governor General in Council on the 4th October, 1879.

On the recommendation of the Hon, the Minister of Railways and Canals, the Committee advise that the Order in Council of the 13th July, 1878, defining the line of route of the Canada Pacific Railway through British Columbia to a point on or near Burrard Inlet, be confirmed.

Certified.

W. A. HIMSWORTH,

Clerk, Privy Council.

The Honorable
The Minister of Railways and Canals.

Copy of a Report of a Committee of the Honorable the Privy Council, approved by Excellency the Governor General in Council on the 13th July, 1878.

On a memorandum dated 11th July, 1878, from the Hon. the Minister of Public Works, reporting that on the 1st June an Order in Council was passed in accordance with the provisions of the Canadian Pacific Railway Act of 1874, defining the route of the railway between Fort William on the Kaministiquia River, and Jasper House and Tète Jaune Cache.

That the same Order in Council also defined the route from the last named point to the Pacific Ocean in the event of the Bute Inlet or Dean Inlet routes being

ultimately adopted, these being the routes through British Columbia, one of which, at that time, it seemed probable, would be adopted.

That later information has shown that it would be in the public interest that the onte of the railway from the neighborhood of the Tête Jaune Cache should be

towards Burrard Inlet.

The Minister therefore recommends that the route of the railroad shall be defined Renerally as passing from the neighborhood of the Tête Jaune Cache by the Albuda River, to the North Thompson River, and descending the valley of the said North Thompson River towards Kamloops Lake to the Fraser Valley at Lytton, and thence ascending the valley of the said North Thompson River towards Kamloops Lake to the Fraser Valley at Lytton, and thence ascending the value of the said North Thompson River towards Kamloops Lake to the Fraser Valley at Lytton, and thence ascending the value of the said North Thompson River towards Kamloops Lake to the Fraser Valley at Lytton, and thence ascending the value of the said North Thompson River towards Kamloops Lake to the Fraser Valley at Lytton, and thence ascending the value of the said North Thompson River towards Kamloops Lake to the Fraser Valley at Lytton, and thence ascending the value of the said North Thompson River, and the said North Thompson River towards Kamloops Lake to the Fraser Valley at Lytton, and thence ascending the value of the said North Thompson River, and the said North Thompson River towards Kamloops Lake to the Fraser Valley at Lytton, and the said North Thompson River towards Kamloops Lake to the Fraser Valley at Lytton, and the said North Thompson River towards River ing the Valley of the Fraser by Yale and New Westminster to Port Moodey, or such other point on or near Burrard Inlet as may be found most convenient for the purposes of harbour accomodation.

The Committee submit the above recommendation for your Excellency's

approval.

Certified.

W. A. HIMSWORTH Clerk, Privy Council.

CANADIAN PACIFIC RAILWAY.

Barrow Hœmatite Steel Company (Limited) with Her Majesty. Agreement for the supply of 30,000 tons of Steel Rails, with Fish-plates, Bolts and Nuts for the Canadian Pacific Railway.

The Specification A referred to in the Agreement hereunto annexed, between Barrow Hæmatite Steel Company (Limited) and Her Majesty.

(19 L.)

SPECIFICATION FOR STANDARD STEEL RAILS, 571 LBS, AND FASTENINGS.

RAILS.

1. The rails are to be accurately rolled, uniform throughout, true to template,

and of the form known as the Canadian Pacific Railway Standard.

2. The steel used for rolling the rails must be of the first quality, such as to secure the best rail manufactured, and best suited for the Canadian climate. The ends are to be cut straight, and perpendicular to the axis of the rail. The head must be a received and the clean and without he Perfectly smooth without any defects; the flanges are to be clean, and without chilpping. No attempt to improve defective places in the rails after rolling, is to be allowed, either by hammering or re-heating; likewise no re-heating shall be allowed for cutting the rails.

The straightening of the rails is to be made when cold by pressure.

Each rail to be distinctly marked on the web with the initials C.P.R. Steel, the

name of maker and year of manufacture.

3. The weight of the rail must be as nearly as possible 57½ lbs. per yard, and at other times during the process of manufacture, ten rails, perfectly true to section, will be a section of the process of manufacture. be weighed, and if found not corresponding with the required weight, such hight changes in section as necessary to bring the weight to 571 lbs. per yard must be made. No rail varying more than one per cent. above or below the normal weight of 57½ lbs. per yard will be accepted, and no payment for overweight will be

4. The general length of rails will be 30, 23, 26 and 24 feet, but a quantity not * The general length of rans will be obe, 2, 2, and 2, 20, 19 and 18 feet, in about 10 per cent. will be received in shorter lengths (22, 20, 19 and 18 feet, in the state lengths must be about equal proportion), but none under 18 feet. The 19-feet lengths must be

pecially marked with red paint.

The short rails are not to be rolled purposely, but are to be cut out of such long to as may have faulty ends. The length of the rails are to be as stated above, and ho deviation from the exact length to be allowed beyond 3-16ths of an inch, either above or below; or a possible extreme variation of 3-8ths of an inch between two rail.

rails, the one being all the allowance too long, the other all the allowance too short.

5. The rails will be drilled (not punched or punched and enlarged) with two toles near each end. These holes to be elongated 1 inch by 7 inch, as per drawing, the form the centres of the holes to be $2\frac{1}{2}$ and $7\frac{1}{2}$ inches respectively from ends of rail. Two notches will be slotted in the flange at each end of the rail with corners rounded, and the whole must be in the positions shown on drawing.

Every possible care must be taken to render every rail and fastening inter-

changeable.

6. The rails will be inspected during the whole course of manufacture by an the first will be inspected during the whole course of Railways and Canals of Canada. Righteer or Inspector appointed by the Minister of Rahways and Canada of Called officer shall have liberty to be present in the works at all hours, and will be impowered to reject all rails which, in his opinion, do not come up to the required atandard both of form and quality.

10 l-1

Besides accurate external examination, the rails will be subject to the following tests, at the contractor's expense.

One rail out of each 100 tons (or one or more rails taken at random out of each

day's make, if so required,) will be chosen and tested as follows:-

a. A portion of the rail placed on supports four feet apart, must stand without fracture a blow from a ball one ton in weight falling from a height of 20 feet.

b. Another portion of the rail, similarly supported, shall be submitted to successive blows from a ball weighing three cwt. from heights of three feet, four feet and five feet, and the respective deflections are not to exceed \(\frac{1}{8}, \frac{1}{4}, \) and \(\frac{1}{2} \) inch.

If the first rail taken out of the lot of the 100 tons does not stand the above tests, the lot is to be divided by halves, and one rail of each half (50 tons) tested. If these tests are unsuccessful, the whole lot is to be rejected.

The falling weight test shall be continued until fracture results, and the facts

duly recorded and reported.

All the expense of testing is to be borne by the makers. The tests to be recorded in a statement signed by the Receiving Inspector, and by the Manufacturer's Agent present at the tests. All rejected rails must be painted with white paint on the two ends, and over the letters C.P.R. on the web on both sides. The accepted rails are to be weighed, and each stamped at the ends with the initials of the Inspector.

STEEL FISH-PLATES.

1. The fish-plates are to be of a section to fit the Canadian Pacific Standard Rail, and of a similar quality of tough mild steel as the rails, and subject to such tests as may be required.

2. A template will be furnished to which two sample plates shall be made, and when approved by the Engineer, they shall be the standard of finish and weight.

3. They are to be 20 inches long, square at ends, perfectly straight and smooth

on every surface, and of uniform section throughout.

4. Each fish-plate must be punched hot with four holes as shown on drawing. These holes must be clean and true, square through the plate, and exactly in the centre of the width, free from burs on either side, and perfectly accurate in size and position.

5. Every means must be taken to make the fish-plates uniformly true to template, and exactly according to drawing, so as to fit the rails perfectly and inter-

changeably.

6. The fish-plates to be dipped to prevent rusting, and then properly secured in bundles of ten, in the usual manner for shipment.

BOLTS AND NUTS.

1. The bolts, $\frac{3}{4}$ in. diameter, $3\frac{3}{4}$ in. long, to be made with cup heads and square necks, in accordance with the drawing. The nuts are to be square.

2. The iron is to be of a tough, fibrous quality, equal to "Best Best Staffordshire,"

and shall be subject to the approval of the Inspecting Engineer.

3. The workmanship and finish must be of the best description, great care being taken that the internal faces of the head and nut are exactly square with the axis of the bolt.

4. The bolt heads and necks must be solid. The threads of screws to be Whitworth's standard, ten to the inch, cleanly cut, to fit tightly into the nuts, and

made so as to hold throughout their entire length.

5. Samples to be submitted to and approved by the Inspecting Engineer before the work is commenced, and the whole must be subject to close inspection at all times.

6. The bolts and nuts are to be heated and dipped to prevent rusting, and Packed in strong iron-bound cases, each case to contain not over 2 cwt.

> SANDFORD FLEMING, Engineer-in-Chief.

OTTAWA, 15th July, 1879.

The Corporate Seal of the Barrow Homatite Steel Company (Limited) was hereunto affixed in the presence of -

H. W. Schneiders, JOHN FELL, Two Directors of the Company.) (Seal.)

ARTICLES OF AGREEMENT entered into this thirtieth day of August, in the year one thousand eight hundred and seventy-nine, between BARROW HEMATITE STEEL COMPANY, (Limited,) [hereinafter called the Company,] and HER MAJESTY QUEEN VICTORIA, represented herein by The Honorable Sir. CHARLES TUPPER, Minister of Railways and Canals of Canada, (hereinafter called the Minister,) of the second part;

WITNESS, that the Company, for and in consideration of the conditions and agreements hereinafter mentioned, do hereby agree with Her Majesty, Her successors and assigns, to manufacture, supply and deliver to the satisfaction of the Minister, in full and perfect accordance with the terms and agreeably to the true intent and meaning of the specification hereunto annexed, marked A, (which is hereby declared and agreed to be part and parcel of this agreement, and to be taken and read as incorporated herewith, and which is hereinafter called The Specification,) Thirty Thousand Ton hereinafter called Tons of Steel Rails of the standard of the Canadian Pacific Railway (hereinafter called the railway,) together with such quantity and number of steel fish-plates as may be proportionate to and required for laying the said rails on the track of the said railway; and together also with such quantity and number of iron bolts and nuts as may be proportionate to and required for the rails on the track of the railway; the said delivery of the same respectively to be made on such wharf in the harbor of the City of Montreal, in bond, as the Minister shall direct, as follows:—Five thousand tons of the said steel rails, together with the quantity and number of steel fish-plates and of iron bolts and nuts respectively, proportionate to and requisite for laying the said rails, on or before the first day of October in this present year, one thousand eight hundred and seventy-nine; the further quantity of five thousand tons of the said steel rails, together with the quantity and number of steel fish-plates and of iron bolts and nuts respectively proportionate to and requisite for laying the last-mentioned quantity of steel rails, on or before the first day of June, in the year one thousand ght hundred and eighty; the further quantity of ten thousand tons of the said steel rails, together with the quantity and number of steel fish-plates and of iron bolts and nuts respectively proportionate to and requisite for laying the last-mentioned quantity of rails, on or before the first day of September, in the year one thousand of the said steel rails, together with the quantity and number of steel fish-plates and steel rails, together with the quantity and requisite for laying the last of iron bolts and nuts respectively, proportionate to and requisite for laying the last day of October in the year one ast mentioned quantity of rails, on or before the first day of October, in the year one thousand eight hundred and eighty, time being in all cases of the essence of the thousand eight numbered and eighty, while song in the consideration whereof. Her thousand two hundred and forty pounds per ton. In consideration whereof, Her Majesty, represented as aforesaid, doth hereby agree to pay to the Company, or their lawful representative, the sums mentioned and contained in the schedule followings that is to say:—

Tons weight deliverable respectively, and Dates thereof.	Price per Ton of Steel Rails.	Price per Ton of propor- tionate quantity of Fish-plates.	of propor-
Five thousand by 1st October, 1879	£ s. d. 4 17 6 5 0 0 4 17 6 5 0 0 5 2 6	£ s. d. 5 17 6 6 0 0 5 17 6 6 0 0 6 2 6	£ s. d. 10 5 9 10 5 0 10 5 0 10 5 0 10 7 6

The whole to be payable as follows, that is to say, eighty per cent. or there abouts of the price of each shipment to be paid to the Company on account of the same through the Bank of Montreal, in the City of London, in England, or the finance cial or other duly authorized agent of Canada in England, upon production of the bills of lading of such shipment and of the policies or documents of insurance there upon, and certificates of the inspection by the Inspector appointed by the Minister for such purpose, and the balance or remaining sum of twenty per cent. of the full and entire contract price upon the certificate of the Engineer-in-Chief of the railway, of the due fulfilment of this contract and agreement, and that the full quantity quality and weight of the said rails has been delivered in full accordance with the specification and with this agreement, upon the appointed wharf at the City of $M^{\rm or}$ treal aforesaid, in good order and free from cost or expense of shipping, insurance, freight, wharfage, harbour, landing or other dues or expenses in connection with the same: Provided, however, that in respect to the delivery of the ten thousand tons of steel rails and of the proportionate and requisite quantity of steel fish-plates and iron bolts and nuts hereinbefore agreed to be made on or before the first day of Sep. tember, one thousand eight hundred and eighty, no payment in respect thereto or or account thereof, shall become due or payable to the Company prior to the first day of July, in the year one thousand eight hundred and eighty, irrespective of the date of dates at which such last-mentioned quantities of ten thousand toos may be delivered; and it is hereby agreed that, for the purposes of payment of the balance of twenty per cent., the words "full and entire contract price," in the preceding section contained, shall apply to, and the said balance of twenty per cent. be payable upon each separate quantity of rails, fish-plates, iron bolts and nuts proportionate thereto and deliverable on each of the therein before-mentioned dates, but shall not in any otherwise vary this contract as one entire contract: Provided, and it is hereby agreed that the accept. ance at the City of Montreal aforesaid of any number of tons weight of any shipment of the said rails, fish-plates, iron bolts and nuts, or any of them re-pectively, shall not be an acceptance of the whole of the same on any shipment or delivery at Montreal aforesaid, but that the Minister may accept part and reject part of the same respectively, where the same shall not be found to be in accordance with this specification and agreement, and in any such case the amount of payment for the portion so accepted shall be in accordance with the terms of this proviso, and the part so rejected shall be left at the risk, cost and expense of the Company; and it is hereby further agreed that the Inspector in England to be appointed in England by the Minis ter for such purpose shall have full power to reject any of the rails, fish-plates, iron bolts and nuts which, in his opinion, are not fully and in all respects conformable to and in accordance with the specification and this agreement; and further, that for securing the due performance of this agreement by the Company, the sum of seven thousand five hundred pounds, either in bank deposit receipts or securities to the cash value of the said sum, or other security approved by the Minister or the hancial or other duly authorized agent of Canada in London, England, shall, within ten days hereafter, be deposited at the Bank of Montreal, in London, to the credit of the Finance Minister of Canada, the same to be disposed of by him for making good any default of the Company in the due fulfillment of this contract and agreement, but in no case shall Her Majesty, or the Dominion of Canada, or any Minister, officer or sent be liable for any interest on this deposit, or for any loss or diminution of such securities; and it is further agreed that if from strike or extraordinary occurrences beyond their control, the Company shall be unable to complete the said deliveries or any of them within the times respectively specified, a further period not exceeding three months shall be allowed for such incomplete delivery, and thereafter only such family for such purpose. In witness further time as the Minister may by writing allow for such purpose. In witness hereof, the Company hath hereunto caused its corporate real to be set and affixed, and the President and Secretary of the Company have hereunto set their hands, and the Minister hath hereunto set his hand and affixed his seal, and the Secretary of the bepartment of Railways and Canals, Canada, hath countersigned the same, on the day and year first above written.

Signed, sealed and delivered by the Minister of Railways and Canals of Canada in the presence of (Signed) II A. FISSIAULT, (Signed) F BRAUN.

Secretary Department of Railways and Canals, Canada.

The corporate scal of the Burow Homatite Steel Company (Limited) was hereunto affixed in the presence of (Signed) H. W. Schneiders, John Fell,

Two Directors of the Company

[Seal.]

(Signed) CHARLES TUPPER,

Minister of Rulways and Canals.

"F. BRAUN,

Secretary.

[Seal.]

A. 1880

TENDERS FOR WORKS

ON THE

CANADIAN PACIFIC RAILWAY

SINCE

JANUARY, 1879.

Brinted by Grder of Barliament.



OTTAWA:

PRINTED BY MACLEAN, ROGER & Co., WELLINGTON STREET. 1880.

RETURN

(19 M)

To an Address of the House of Commons, dated 16th February, 1880;—For all Tenders for Works on the Pacific Railway since January, 1879: Copies of all Tenders received, showing the names of all Sureties, the nature of the Deposit made as Collateral Security, and the names of the Parties to whom any Contracts have been awarded; also, copies of all Departmental Reports respecting such Tenders, Orders in Council and Correspondence not heretofore brought down.

By Command.

J. C. AIKINS,

Secretary of State

DEPARTMENT OF THE SECRETARY OF STATE 31st March 1880.

19 m-1

- \$110,000

OTTAWA, 30th March, 1880.

SIR,—I beg herewith to enclose Return in answer to an Address of the House of Commons, dated 16th February, 1880, calling for copies of all Tenders for works on the Pacific Railway since January, 1879, copies of all Tenders received, showing the names of all Surcties, the nature of the Deposit made as collateral security, and the names of the parties to whom any contracts have been awarded; also, copies of all Departmental Reports respecting such tenders, Orders in Council and Correspondence not heretofore brought down.

The papers in each case have reference to the contracts enumerated in the

folding.

I have the honor to be, Sir,

Your obedient servant,

EDOUARD J. LANGEVIN, Esq., F. BRAUN, Secretary.
Under-Secretary of State, Ottawa.

Purcell & Co., construct Section A, English River to Eagle River.
Fraser, Manning & Co., construct Section B, Eagle River to Keewatin.
R. Dickson, erect station buildings, Pembina Branch.
John Ryan, construct colonization road, 100 miles west of Winnipeg.
Kellogg Bridge Co., build bridge at Rat Portage.
Andrew Onderdonk, construct Section A, Emory Bar to Boston Bar.
Andrew Onderdonk do Section C, Lytton to Junction Flat.
Andrew Onderdonk do Section D, Junction Flat to Savona's Ferry.
Purcell, Ryan, Goodwin & Smith, construct Section B, Boston Bar to Lytton.
Whitehead & Ruttan, supply ties.

CANADIAN PACIFIC RAILWAY.

41st Contract.—Section A, English River to Eagle River.

FORM OF TENDER A.—English River to Eagle River, 118 miles. Summary of Tenders received up to Noon of Thursday, 30th January, 1879.

			Aggregate	Amount.
	NAMES		1st Column.	2nd Column.
Numbers.	OF PARTIES TENDERING.	NAMES OF SURETIES.	To be completed by 1st July, 1883, & ready for through trains by 1st July, 1882.	To be completed by 1st July, 1882, & ready for through trains by 1st July, 1891.
			\$ cts.	\$ cts.
1	Marks & Conmee	A. M. Smith	2,203,896 00	2,300,196 00
2	Andrews, Jones & Co	Ablert Chatfield	}	2,248,585 00°
3	Charlebois & Shanly	L. Z. Mallette	2,207,534 00	
4	Denis O'Brien	Richard Warminton Louis Paré	2,305,754 00	2,421,041 00
5	Wardrop & Ross	Augustus Myers	2,324,499 00	2,440,724 00
6	Hunter, Murray & Booth	J. W. Coy	}	2,490,980 00
7	J. R. Macdonell	Joseph Kavanagh	2,353,602 00	2,505,744 00
8	James Goodwin & Co	Ed. Griffin	2,397,335 00	2,573,297 00
9	Robert H. McGreevy	John Heney	2,412,520 00	- 00
10	Manning, McDonell & Co	Joseph Kavanagh	2,504,523 00	2,726,172 00
11	James G. Grant & Co	P. E. McConville	2,508,420 00	2,633,842 00
12	Purcell, Ginty & Ryan	Sohn Turner	2,528,843 00	2,604,643 00
13	F. B. McNamee & Co	Joseph Cloran Thomas Patton	2,612,565 00	
14	Walsh & McCarron	W. H. Stevenson John D. Cameron	2,661,591 00	3,202,459 00
15	Pitblado, Fraser & Grant	C. B. Archibald John M. Blackie	2,699,005 00	† 2,860,199 60
16	Stevens, Turner, Burns & Co	W. Spencer & Sons Thomas D. Hodgins & Bro	2,805,794 00	
17	Hurlburt, Crennell & Campbell	James W. Johnson Thomas Orr	\}	2,945,787 00
. 18	H. C. O'Reilly	Patrick Kennedy Thomas Buchanan	2,825,217 00	2,825,217 00
19	Wm. Hendrie	John Proctor	3,019,766 00	3,160,766 00
20	Ferguson, Symmes, Mitchell & Co	Wm Robinson	3,190,294 00	3,366,488 50

^{*} Add 15 per cent.
† Add 6 per cent.

Summary of Tenders Received, with Names of Tenderers, Prices, Total Amount of Tenders, and Names of Sureties, January, 1879.

		<u> </u>									NAMI	19.		•							
		Andrews, Jo	nes & Co.	Merks & C	Jonmee.	Denis O'	Brien.	Charlebois	& Shanly.	Wardrop	& Ross.	Hunter, Murra	y, Cleveland both.	J. R. Ma	cdonell.	James Good	lwin & Co.	Purcell, Gint	ty & Ryan.	James 8. Gi	ant & Co.
•		1 1	2	1	2	1	2	1	ž	1	. 2	1	2	1	2	1	2	1	2	1	2
DESCRIPTION OF WORK.	APPROXIMATE QUANTITIES.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for isssage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1861.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1862, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains on 1st July, 1881.
		Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rutes.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.
Clearing	80 "	\$ cts.	\$ cts. 22 00 50 00 70 00	\$ cts. 21 00 33 00 68 00	\$ cts. 22 00 35 00 70 90	\$ cts. 50 00 50 00 100 00	\$ cts.	\$ cts. 30 00 32 00 65 00	\$ cts. 33 00 33 20 71 50	\$ cts. 15 00 15 00 100 00	\$ cts	\$ cts.	\$ cts. 25 00 15 00 80 00	\$ cts. 20 00 20 00 40 00	\$ ets. 20 00 20 00 40 00	\$ cts. 25 00 30 00 75 00	\$ cts. 25 00 30 00 75 00	\$ cts. 25 00 20 00 120 00	\$ cts. 25 00 20 00 120 00	\$ cts. 17 00 25 00 50 00	\$ cts.
Platform of logs across muskegs, average 16 in deep, covered with brush	. L. feet 30		2,100 00 0 07 1 40 0 75 0 23	175 00 0 01 1 50 0 90 0 25	180 00 0 01 1 55 0 95 0 26	2,250 00 0 10 1 60 0 50 0 25		275 00 0 07 1 65 0 60 0 23	300 00 0 081 1 812 0 66 0 253	1,000 00 0 03 1 25 0 50 0 28			1,200 00 0 15 1 75 0 80 0 26	1,500 00 0 06 1 70 0 90 0 26	1,500 00 0 06 1 80 0 90 0 28	1,000 00 0 06 1 80 0 80 0 25	1,200 00 0 06 2 00 0 80 0 27	500 00 0 04 1 65 0 90 0 28	600 00 0 04 1 75 0 90 0 29	650 00 061 0 061 1 75 0 75 0 28	
Earth borrowing with haul of 1 to 13 miles. (See 20th clause of memo.) Off-take ditches, outside railway limits Under-drains Bridge masonry Culvert masonry Paving Concrete Crib-work in abutments and piers of bridges	. L. feet 210,000		0 37 0 25 0 60 11 00 8 00 8 00 3 00 2 50	0 10 0 25 0 33 8 00 4 00 1 00 3 00 2 00	0 10 0 26 0 35 9 00 4 50 1 00 3 50 2 50	0 40 1 0 30 1 1 50 1 12 00 1 2 00 1 3 00 7 00 2 50 1 1 00		0 25 0 30 0 50 14 00 7 50 2 50 6 50 5 00 3 00	0 26½ 0 33 0 55 15 40 8 25 2 75 7 15 5 50 3 30	0 28 0 20 0 30 10 00 6 00 3 00 7 00 4 00 2 00			0 50 1 50	0 30 0 26 0 28 12 00 10 00 10 00 8 00 2 75 2 06	0 32 0 26 0 28 12 00 10 00 10 00 8 00 3 06	0 35 0 27 0 12 13 00 10 00 8 00 7 00 3 75 2 59	0 35 0 27 0 12 15 00 10 00 8 00 7 00 4 00 2 50	0 40 0 40 0 30 9 00 2 00 4 00 3 59 2 50 0	0 40 0 40 0 30 9 00 2 00 4 00 3 50 2 50	0 40 0 22 0 30 11 00 6 00 3 00 8 00 4 00 2 50	
Cast-iron pipes, 3 ft. diameter inside, 1 in. thick laid in concrete	L. feet 520 per 1. ft 3 per span 8 "" 8 "" 14 "" 14 "" 14		28 00 3,090 00 2,260 00 1,000 00 0 30	3 50 3,600 00 3,000 00 1,000 00 0 24	3,700 00 3,200 00 1,200 00 1,25	8 00 7,000 00 5,000 00 2,000 00 0 40	5 per cent.	11 00 4,000 00 3,000 00 800 00 0 30	12 10 4,400 00 3,300 00 880 00 0 33	14 00 3,500 00 2,400 00 569 00 0 40	5. per cent.		40 00 4.500 00 3,200 00 1,200 00 0 45	25 00 3,500 00 2,500 00 1,000 00 0 30	25 00 4,000 00 3,060 00 1,000 00 0 30	20 00 4,000 00 2,800 00 1,000 00 0 20	27 00 4,000 00 2 800 00 1,000 00 0 33	15 00 3,599 00 2,500 00 1,200 00 0 35	15 00 3,500 00 2,500 00 1,200 00 0 35	8 00 3,200 00 2,360 00 1,000 00 0 35	5 per cent.
Square Timber in Trestle-Work, Culverts, Bridges, etc. 16 in. by 12 in., white pine	"" 700 "" 400 "" 100,000 "" 12,000 "" 12,000 "" 170			0 38 0 35 0 35 0 34 0 29 0 28 0 23 0 20 0 16 0 16 0 18 28 00 30 00 0 08 0 08	0 40 0 38 0 38 0 35 0 30 0 29 0 24 0 21 0 21 0 17 0 17 0 17 0 20 30 00 31 00 0 08 0 08 0 08	0 40 0 40 0 25 0 25 0 25 0 20 0 20 0 10 0 10 0 10 25 00 40 00 0 10 0 10 0 10 0 10 0 10 0 10	Add 5	0 30 0 30 0 28 0 24 0 24 0 22 0 18 0 15 0 15 0 12 0 10 0 10 0 10 0 10 0 10 0 10 0 10	0 33 0 33 0 31 0 264 0 264 0 224 0 127 0 131 0 131 0 131 0 131 0 141 0 15 0 16 0 17 0 17 0 11 0 11 0 11	0 30 0 24 0 12 0 18 0 12 0 10 0 12 0 10 30 00 20 00 0 07 0 06	Add		0 10	25 00 45 00 0 09 0 07	0 40 0 40 0 40 0 35 0 35 0 30 0 20 0 22 0 18 0 18 0 18 30 00 45 00 0 10 0 08	0 34 0 33 0 33 0 20 0 20 0 20 0 16 0 20 0 20 0 20 30 00 40 00 0 10 0 10 0 10 0 0 00	0 60 0 58 0 57 0 36 0 34 0 33 0 20 0 21 0 20 0 16 0 20 0 20 30 00 40 00 0 10 0 08 0 08	0 50 0 40 0 40 0 37 0 30 0 30 0 18 0 20 0 18 0 15 0 15 0 15 0 18	0 50 0 40 0 40 0 37 0 30 0 30 0 18 0 20 0 15 0 15 0 15 0 15 0 15 0 10 0 10 0 1	0 40 0 31 0 27 0 25 0 23 0 21 0 13 0 13 0 11 0 07 0 09 0 10 20 00 25 00 0 13 0 10 20 00 25 00 0 13	A dd
Carriage of rails and fastenings—average ha 172 miles	12,200 per tou Miles	d	5 00 290 00 0 37 50 00 2,248,585 00	2 00 275 00 0 34 29 00 2,203,896 00	2 00 300 00 0 35 30 00 2,360,196 00	1 00 200 00 0 25 20 00 2,305,754 00	2,421,041 00	3 40 225 00 0 28 10 00 2,207,534 00	3 74 247 50 0 31 11 00 2,423,036 00	0 35 20 00	2,440,724 00		3 00 225 00 0 40 50 00 2,490,980 00	0 28 40 00	2 00 175 00 0 28 40 00 2,505,744 00	270 00 0 34 40 00	2 50 270 00 0 35 40 00 2,573,297 00	1 25 300 00 0 40 40 00 2,528,843 00	1 25 300 00 0 40 40 00 2,604,643 00	4 75 275 00 0 31 35 00 2,508,420 00	2,633,842 00
		(Albert Ch	atfield,	A. M. Smi W. W. Kei	th,	Richd. Wa Louis Paré	rminton,	L. Z. Male Alex. Bow	ette,	Augustus John W.	Myers.	J. W. Coy	7,	James Kar R. W. Cru	vanagh,	Edward G	riffin,	John Turne Robert Bea	er,	E. N. La F P. E. McCo	rance,

SECTION A .- ENGLISH RIVER TO EAGLE RIVER, 118 MILES .- Continued.

Summary of Tenders Received, with Names of Tenderers, Prices, Total Amount of Tenders, and Names of Sureties, January, 1879—Continued.

			AND A SECURITY AND A SECURITY OF THE PROPERTY								N A	MES.									The Control of the Co
	1	Manning, Mc	Donald & Co.	R. H. M	cGreevy.	н. с. с)'Reilly.	Pitblado, Fra	aser & Grant.		Crennell & pbell.	F. B. McN	amee & Co.	Stevens, Turne	er, Burns & Co.	Wm. H	lendrie.	Walsh & A	IcCarron.	Ferguson, Syn	imes, Mitchell
		1	2	1	2	1	, 2	1	2	1	2	1	2	1	2	1	2	1	2	1 1	2
DESCRIPTION OF WORK.	APPROXIMATE QUANTITIES.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.	To be completed by 1st July, 1883, and ready for passage of through trains by 1st July, 1882.	To be completed by 1st July, 1882, and ready for passage of through trains by 1st July, 1881.
		Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.
Clearing	110 "	\$ cts- 20 00 20 00 50 00	\$ cts. 22 00 22 00 55 00	\$ cts. 30 00 30 00 150 00	ℜ cts.	\$ cts. 60 00 70 00 100 00	\$ cts. 60 00 70 00 100 00	\$ cts. 30 00 50 00 80 00	\$ cts.	\$ cts.	\$ cts. 5 00 25 00 80 00	50 00 60 00		22 00 35 00	•	\$ cts. 30 00 30 00 100 00	\$ cts. 30 00 30 00 100 00	\$ cts.	\$ cts. 36 00 21 60 57 60	\$ cts. 25 00 40 00 155 00	\$ cts. 26 25 42 00 163 00
Platform of logs across muskegs, average 16 in. deep, covered with brush	L. feet 41,000 per l. ft C. yards 245,000 per c. yd " 97,000 "		2,000 00 0 06 2 00 1 00 0 30	600 00 0 10 1 70 0 75 0 27		700 00 0 15 1 35 0 90 0 35	500 00 0 15 1 35 0 90 0 35	1,500 00 0 06 2 00 0 95 0 30			1,000 00 0 20 1 70 1 20 0 35	400 00 0 15 1 50 1 00 0 30	400 00 0 15 2 00 1 00 0 35	1 80		1,000 00 0 07 2 25 1 30 0 33	1,000 00 0 07 2 30 1 35 0 35	2,178 00 0 08 1 80 0 90 0 29	2,613 00 0 093 2 16 1 08 0 35	4,356 00 0 06 2 15 1 10 0 34	4,575 00 0 07 2 26 1 15 0 36
Earth borrowing, with haul of 1 to 13 miles. (See 20th clause of memo.) Off-take ditches outside railway limits Under-drains Bridge masonry	" 210,000 " 3,000 " L. feet 2,400 per l. ft C. yards 1.100 per c. yd		0 33 0 25 0 33 14 00 10 00 14 00 10 00 3 50 2 00	0 40 0 20 0 50 14 00 8 00 3 00 8 00 4 00 3 00		0 40 0 60 0 30 11 00 9 00 6 00 6 00 2 00 2 00	0 40 0 60 0 30 11 00 9 00 6 00 2 00 2 00	0 35 0 50 0 20 12 00 8 00 4 00 7 00 3 50			0.00	0 40 0 50 0 25 11 00 9 00 5 00 1 50	0 40 0 50 0 25 11 00 9 00 5 00 1 50 2 00	12 00 6 00 6 00 8 00 4 50		0 36 0 36 1 00 15 00 10 00 5 00 3 00	0 40 0 40 1 00 15 00 10 00 5 00 3 50	0 39 0 0 65 0 65 14 40 9 60 3 60 6 00 4 20	0 463 0 433 0 78 17 28 11 52 4 32 7 20 5 04	0 38 0 30 0 50 12 00 10 00 8 00 8 00 5 00	0 40 0 32 0 53 12 50 10 50 8 50 8 40 5 25
Cast-iron pipes, 3 ft. diameter inside, 1 in. thick, laid in concrete	L. feet 520 per l. ft, Spans 3 per span " 8 " 14 "	35 00 4,000 00 2,500 00 1,000 00	35 00 4,000 00 2,500 00 1,000 00 0 33	32 00 2,500 00 1,800 00 750 00 0 60	er ceut.	2 00 7,000 00 6,000 00 2,000 00 0 30	2 00 7,000 00 6,000 00 2,000 00 0 30	42 00 4,000 00 3,200 00 1,000 00 0 30	er cent.		36 50 4,000 00 2,800 00 1,200 00 0 25	1 00 6,000 00 5,000 00 2,500 00 0 30	1 00	3 00 16 00 4,000 00 2,800 00 1,200 00 0 40	per cent.	1 50 12 00 5,000 00 3,500 00 1,200 00 0 50	1 75 15 00 5,000 00 3,500 00 1,200 00 0 50	3 60 32 00 4,800 00 3,456 00 1,200 00 0 36	4 32 38 40 5,760 00 4,147 20 1,440 00 0 434	3 50 25 00 3,500 00 2,500 00 1,500 00 0 45	3 70 25 00 3,700 00 2,600 00 1,600 00 0 48
Square Timber in Trestle-Work, Culverts, Bridges, etc. 16 in. by 12 in., white pine	" 14.000 "	0 40	0 42	0 30	Add 15 p	0 30	0 30	0 56	Add 6 p		. 0 40	0 30	0 30	0 50	A dd 10	0 50	0 50	0.26	•		0.44
16 " 10 " " "	"	0 40 0 40 0 27 0 27 0 27 0 28 0 18 0 16 0 12 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18	0 42 0 42 0 30 0 30 0 30 0 24 0 20 0 18 0 12 0 20 30 00 55 00 0 12 0 10	0 30 0 25 0 25 0 20 0 15 0 10 0 15 0 10 0 07 0 05 60 00 100 00 0 10 0 05		0 28 0 20 0 30 0 20 0 25 0 20 0 10 0 12 0 10 0 09 0 06 21 00 25 00 0 25	0 28 0 20 0 30 0 20 0 25 0 20 0 10 0 12 0 10 0 09 21 00 25 00 0 10 0 25 0 20	0 56 0 56 0 40 0 30 0 30 0 20 0 15 0 15 0 15 0 15 0 12 25 00 0 10 0 0 27			0 34 0 30 0 30 0 28 0 28 0 18 0 18 0 15 0 15 0 15 0 12 25 00 50 00 0 10 0 08 0 30	0 28 0 25 0 25 0 22 0 20 0 15 0 10 0 08 0 08 0 07 20 00 20 00 20 00 3 08 6 00	0 28 0 25 0 25 0 22 0 20 0 15 0 12 0 10 0 08 0 07 20 00 20 00 20 00 0 08	0 40 0 35 0 30 0 25 0 25 0 29 0 18 0 18 0 20 0 20 25 00 50 00		0 50 0 0 50 0 0 25 0 25 0 25 0 25 0 25	0 50 0 50 0 25 0 25 0 25 0 25 0 25 0 25	0 36 0 36 0 36 0 24 0 18 0 18 0 18 0 12 0 14 0 12 0 10 0 10 0 12 24 00 36 00 0 07 0 05 1 0 06	0 433 0 453 0 253 0 29 0 23 0 143 0 173 0 114 0 117 0 114 28 80 0 053 0 433	0 42 0 42 0 40 0 35 0 33 0 25 0 25 0 22 0 22 0 17 30 00 30 00 0 13 0 11	0 44 0 42 0 37 0 35 0 35 0 27 0 26 0 27 0 23 0 23 0 18 32 00 32 00 0 13 0 11
172 miles	Miles 125 per mile C. yards 437,500 per c. yd	200 00 0 30	3 50 200 00 0 30 40 00	3 00 300 00 0 25 25 00		10 00 500 00 0 20 50 00	500 00 0 2 0 50 00	250 00 0 28 50 00			300 00 0 40 50 00	400 00 0 30 75 00	6 00 400 00 0 30 75 00	300 00 0 37 50 00		400 00 0 44 25 00	3 50 400 00 0 44 25 00	2 15 270 00 0 29 18 00	2 58 324 00 0 34½ 21 60	4 00 300 00 0 41 20 00	4 25 320 00 0 43 21 00
Total amount of Tenders	<u> </u>	2,504,523 00	2,726,172 00	2,412,520 00	2,774,398 00	2,825,217 00	2,825,217 00	2,699,005 00	2,860,199 00		2,945,787 00	2,612,565 00	2,976,565 00	2,805,794 00		3,019,766 00	3,160,766 00	2,661,591 00	3,202,459 80	3,190,294 00	3,366,488 50
Names of Sureties	······································	Joseph Kar U. H. Maci		John Heney John S. Co		Patrick Ke Thomas Bu		C. B. Archi John M. Bl		James W Thos. Orr.		Joseph Clo Thomas Pa		W. Spencer Thos. D. He	& Sons, odgins & Bro.	John Procto John Harve		W. H. Steve John D. Can		A. Jeffrey, Wm. Robins	on.

OTTAWA, February 13th, 1879.

SIR,—In the event of Section A, of the Canada Pacific Railway, being awarded to our tender, we will associate with us in the contract Messrs. Purcell, Ginty & Ryan, the contractors for the section east of the one in question, and all preliminary arrangements made by them with the Government respecting our tender will be satisfactory.

We have the honor to be, Sir,

Your obedient servants, THOS. MARKS.

THOS. MARKS.
JAMES CONMEE.

Hon. Dr. TUPPER, C.B., Minister of Public Works.

OTTAWA, 20th February, 1879.

Gentlemen,—In reply to your letter dated February 13th, but received to-day, informing me that in the event of Section A, of the Canada Pacific Railway, being awarded to your tender, you will associate Messrs. Purcell, Ginty & Ryan with you in the contract, and that all preliminary arrangements made by them with the Government respecting your tender will be satisfactory, I have to say that the Government are prepared to enter into a contract with you, associated with Messrs. Purcell, Ginty and Ryan, provided the required deposit is made within one week from to-day, but that the contract must be made upon your tender, without any modification of any kind whatever in its terms.

Yours faithfully, CHARLES TUPPER.

THOMAS MARKS, Esq., and James Connee, Esq., Ottawa.

OTTAWA, 21st February, 1879.

SIR,—We beg to acknowledge receipt of yours of the 20th inst., informing us that the contract for Section A, of the Canada Pacific Railway, had been awarded to our tender, providing that we would associate ourselves with Messrs. Purcell, Ryan & Ginty, and that the required deposit would be made in one week from this date, all of which we agree to, and request that the names of Patrick Purcell, Hugh Ryan and John Ginty be substituted for that of James Connell in the contract, having made arrangements with Mr. Connell to that effect.

We have the honor to be, Sir,

Your obedient servants,

Hon. Dr. TUPPER, C.B., Minister of Public Works. MARKS & CONMEE.

QUEEN'S PARK, TORONTO, February 24th, 1879.

Dear Sir,—I was very much surprised to learn that Messrs. Ginty, Purcell & Ryan, who tendered for the contract from English River to Eagle River, and whose tender was higher than our tender, were allowed to make a second tender with Messrs. Marks & Conmee, whose tender, I am informed, was informal, but suppose it was not informal; this was literally a new tender.

I must say it was unfair to allow them to make a fresh tender without apprising us or offering us the contract. I trust, in justice to us, you will reconsider it before

finally awarding the contracts.

Your obedient servant,

JOHN WARDROP.

The Hon. CHAS. TUPPER,
Minister of Public Works.

OTTAWA, March 8th, 1879.

SIR.—I beg to acknowledge the receipt of your letter of the 24th ultimo, relative to tenders received for construction of Canadian Pacific Railway between English River and Keewatin.

I have the honor to be, Sir, Your obedient servant,

JOHN WARDROP, Esq., Queen's Park, Toronto. F. BRAUN, Secretary.

Canadian Bank of Commerce, Ottawa, February 25th, 1879.

SIR,—I am desired to inform you that Patrick Purcell and Hugh Ryan hold stock in this Bank to the extent respectively of six hundred and sixty shares (660), par value, \$33,000, and four hundred and ninety-eight shares (498), par value, \$24,900, in all \$57,900; and that I have transmitted to Montreal, powers of attorney from these gentlemen authorizing the transfer of these shares for the purpose of security to the Government for the fulfilment of a contract.

I am, Sir, your obedient servant, R. GILL, Manager.

T. TRUDEAU,

Deputy Minister of Public Works.

OTTAWA, February 27th, 1879.

Dear Sir,—The tender of Mr. Marks and myself for the construction of Section A of the Canada Pacific Railway having been accepted, I beg to inform you that it has been agreed that Messrs. Patrick Purcell, Hugh Ryan, and John Ginty shall be associated with Mr. Marks in the contract in my place. I therefore beg that you will allow the said gentlemen, viz., Messrs. Purcell, Ryan and Ginty to sign any contract that may be awarded for the said section, and to substitute the said gentleme for me in all matters, as if they had tendered in instead of myself.

You will also please allow Mr. Marks to withdraw the deposit of \$5,000 paid in

on the said tender, as he has put in his proportion of the security in full.

I am, Sir, your obedient servant.

JAMES CONMEE.

The Hon. Minister of Public Works,

Witness: P. PURCELL.

OTTAWA, 27th February, 1879.

Sir,—The security of 5 per cent. for section A of the Canada Pacific Railway being deposited with the Government, we are prepared to enter into contract at once with the Minister of Public Works in either the two or three years' term, and to commence the work at once with the plant now on Section 25.

We have the honor to be, Sir, Your obedient servants,

> THOS. MARKS, JOHN GINTY, P. PURCELL, HUGH RYAN.

Hon. Dr. TUPPER, C.B., Minister of Public Works.

Canadian Bank of Commerce, Ottawa, 27th February, 1879.

SIR,—Referring to my letter of the 25th instant, I am informed from our Montreal officer, that Mr. Purcell has given power of attorney to transfer some additional shares, making a total of 1,598 shares (par value \$79,900) available as security from Messrs. P. Purcell and H. Ryan.

I am, Sir, your obedient servant,

T. TRUDEAU, Esq., Deputy Minister of Public Works. ROBERT GILL, Manager.

Office of Assistant Receiver-General, Toronto, 25th February, 1879.

DEAR SIR,—I have this day received from you the cheque of "Smith & Keighley" for \$29,000, accepted by Quebec Bank, which I hold in deposit, and have notified the "Finance Department" at Ottawa, that this sum has been paid to me, and is at present so held.

I am, yours truly,
A. FRASER, Asst. Receiver-General.

A. M. SMITH, Esq., Toronto.

List of securities deposited with the Government for Section A, Canada Pacific Railway:

Bank of Commerce stock at current rates	\$80,000 00
Smith & Keighley's cheque, accepted by	90,000,00
Quebec Bank	29,000 00
his tender	10,000 00
Smith & Keighley's cheque, accepted by Quebec Bank, deposited with Marks &	
Conmee's tender for Section A	5,000 00
	124,000 00

By Telegraph from PERTH, 1st March, 1879.

To Thomas Marks, Russell House.

Eighty thousand (80,000) dollars Bank of Commerce stock, Ginty's cheque ten thousand (10,000); can't say what bank.

HUGH RYAN.

OTFAWA, 27th February, 1879.

Sin,—I desire respectfully to protest against what I learn is the intention of the Government, viz., to allow one of the highest tenderers to take up a tender \$300,000 lower than their own, for that part of the Canadian Pacific Railway comprised under Tender A of the present letting. The enormous difference is most startling and suggestive.

This nominally low tender of this combination, and which it is pretended by a perversion of figuring to be lower than mine, if accepted, leaves the door open—in fact invites, offers the temptation for another combination between the contractor and any subordinate engineer who may be charged with the duty of protecting the public in carrying out a work in a remote wilderness, far removed from the salutary supervision of the Heads of your Department.

Such tenders, while nominally lowest, nearly always result in changes or attempts at changes, which, when successful, cost the country often double the amount the tender pretends will be the approximate cost of the work.

It is not necessary to go far for illustrations of what occurs with such tenders as a basis of operations. Look at the contracts Nos. 15 and 25 on this same Rail-

way, let and partially carried out under your predecessor.

I further take the liberty of suggesting that where two tenderers for a public work are allowed to amalgamate, it should only be those who are near or next to each other in amount, the successful bidder being allowed to associate with him the firm next above, if they agree. This is the rule in England, and protects the bond fide tenderer from the unfair competition with two or more tenders made out purposely widely apart, to ensure the combination that they may get the contract at a very high price, if they can, but in any case have the contract.

I respectfully claim that my tender is fairly and honestly made out, can be judged on its merits, and, though it may be lower than the engineer's estimate, is free from the cunningly devised traps, which characterize the tender it is now proposed to accept, and leaves no temptation for the many alterations and reversals of quantities so pointedly provided for in the pretended low tender of this combinationtraps and schemes which have so demoralized the construction of public works in the United States, and notably have produced similar results in a few recent cases in our own Government works in Canada.

I further claim that an injustice has been done to me by the deviation from the formal written statement made in the official document submitted to all the contractors before the letting. We contractors were there informed that a preference would be given to a well regulated tender for the whole work, 185 miles (Tender C) over separate tenders for the the two parts A and B. So far from such preference being given, I can perceive that the direct contrary is being done; and further, I learn it is now proposed to let the contract for one part, while there is still a great uncertainty that the other part will be taken at anything like the figures of the lowest tenderers for that part.

Trusting that your own and the Government's sense of what is fair glay, and your known regard for the interest of the public, of which you are the guardian, will induce a reconsideration of what I claim to be, if carried out, an injustice to me

and to the public.

I have the honor to be, Sir, Your obedient servant,

DENIS O'BRIEN.

OTTAWA, 5th March, 1879.

Sir,—I beg to inform you that Messrs. Marks, Ginty, Purcell & Ryan have been awarded the contract for the construction of the 118 miles section of the Canadian Pacific Railway, between English River and Eagle River, on the tender of Messrs. Marks & Conmee amounting to \$2,203,000, and that the Department is advised that these contractors have deposited the following values for the 5 per centsecurity, or say \$110,000 required for the due fulfilment of the contract, viz:-

1,598 shares of the Canadian Bank of Commerce,	
Montreal Agency, at current rates	\$ 79,900
1 Deposit receipt, Ontario Bank, to credit of Receiver General by Purcell & Co	,
General by Purcell & Co	1,100
1 cheque of Smith and Keighly, accepted by Quebec Bank	,
1 cheque of Smith and Keighly, accepted by Quebec Bank at Toronto, dated 25th February, 1879	29,000
•	
	#110 000

I am to request you to inform the Department whether the value of the Bank Stock as shown above is properly represented, and if so, to appoint a person to accept a transfer of that stock in favor of the Government.

I have the honor to be, Sir,

Your obedient servant,

F. BRAUN, Secretary.

The Hon. Minister of Finance, Ottawa.

OTTAWA, 6th March, 1879.

Sir,—With reference to your letter of the 6th instant, I am directed to request that the Assistant Receiver General at Montreal may be instructed to accept the transfer of the shares of the Canadian Bank of Commerce given as security by the contractors for that portion of the Canadian Pacific Railway, between English River and Eagle River, as recommended by your letter.

I have the honor to be Sir,

Your obedient servant,

F. BRAUN, Secretary.

J. M. COURTNEY, Esq., Deputy M. of F.

Ottawa, 6th March, 1879.

SIR,-I have the honor to state in reply to your letter of yesterday's date concerning the securities offered by the contractors who have been awarded the contract for the construction of the 118 miles section of the Pacific Railway between English River and Eagle River, that the amount therein given as the value of 1,598 shares of the Canadian Bank of Commerce is correct.

These shares should be transferred to the name of the Receiver General, and

transfer can be accepted by the Assistant Receiver General at Montreal.

Your obedient servant, W. REGINALD BAKER,

For Deputy Minister of Finance.

F. BRAUN, Esq., Secretary Department of Public Works.

MY DEAR SIR,

Ottawa, 7th March, 1879.

I have just received a telegram from the Assistant Receiver-General, Montreal, telling me that he has accepted the shares in the Bank of Commerce.

F. Braun, Esq.

Yours very truly, J. M. COURTNEY.

CANADIAN PACIFIC RAILWAY.

OFFICE OF THE ENGINEER IN CHIEF,

OTTAWA, 1st March 1879.

Sir, — As the tender of Marks & Conmee, form A, has been accepted, I deem it my duty to again point out what appears to be a mistake,

I think it is due to those who offer to perform the work that the mistake

should be pointed out to them before they execute the contract.

The price of ordinary earth excavation in the first column of the tender is 25 cents, and in the 2nd column 26 cents.

The next item is earth borrowing, with naul of 1 to 13 miles, and the price in both columns is 10 cents. As this includes a long haul in addition to the cost of excavating, the price should really be higher instead of lower than ordinary exca-▼ation.

The 18th clause of the specification provides that under ordinary circumstances the maximum haul shall be 13 cents, for a haul of 2500 feet or upward; this rate is to be added to the price of ordinary excavation, viz. 25 cents, making 38 cents per

The item to which reference is now made is for extra long haul-from 5280 to 9240 feet, and which it was intended should have a special rate. I shall be obliged, however, under the specification and printed form of tender to money out all exca-

tion with this extra long haul at only ten cents.

I think the contractors should be informed that payments can only be made in conformity with the exact terms of their tender as above set forth.

> I have the honor to be Sir, your obt. servt., SANDFORD FLEMING,

Engineer in chief.

The Hon. Minister of Public Works.

Memorandum.

OTTAWA, 1st March, 1879.

The undersigned has the honor to report that tenders have been invited and received for the construction of the 185 miles of the Canadian Pacific Railway between English River and Kewatin.

That these 185 miles have been divided into two sections, and the tenders made on forms called A and B. The first, A, covering the 118 miles between English River and Eagle River, and the second, B, the 67 miles between Eagle River and Kewatin.

That the forms of tender used contain two columns, the 1st being for the insertion of the rates required by the tenderers to complete the work by the 1st February, 1883, and have them ready for the passage of through trains by the 1st February, 1882, and the 2nd column for the rates required to complete the works by the 1st February, 1882, and have them ready for the passage of through trains by the 1st February, 1881.

That the two lowest tenders received for the 67 miles Section, form B, for doing

the work in the shorter period, are:-

Morse & Co..... \$3,364,274 Andrews, Jones & Co...... 3,915,942

That Messrs. Morse & Co., who have been offered the contract upon their tender have refused to take it, by a letter addressed to the Department dated the 25th ulto.

That the undersigned, by direction of the Council, has notified Messrs. Andrews, Jones & Co. that a contract would be entered into with them for the Section, form B, provided they made the required deposit of 5 % on the amount of their tender by four o'clock p.m., this day, Saturday, 1st March.

That the lowest tender made for the 118 miles Section, form A, for accepting

the work in the time stated in the 1st column, on the long period, is from -

Marks & Conmee...... \$2,203,896 and the lowest for doing the work in the time stated in the 2nd column on the short

period are from --

That at the written request of Messrs. Marks & Conmee the names of Messrs. John Ginty, P. Purcell and Hugh Ryan, well known and experienced contractors, have been associated with Mr. Marks in the tender in the place of Mr. Con mee.

That Messrs. Marks, Ginty, Purcell & Ryan have expressed their ability and willingness to complete the works by the shorter period and have made the required

security deposit of 5% on the amount of their tender, or say \$115,000.

The undersigned recommends that the tender sent in by Messrs Marks & Conmee on form A be accepted, and that a contract be entered into with Messrs Marks, Ginty, Purcell & Ryan in accordance with that tender; that they be paid as the works proceed at the lower rates, viz: those in the 1st column of the tender, until the 1st February 1881, when if the rails have been laid and the line made ready for the passage of through trains, the contractors shall be allowed the higher rates for the whole work, viz: those given in the 2nd column of the tender.

Respectfully submitted,

CHARLES TUPPER,
Minister of Public Works.

Copy of a report of the Honorable the Privy Council approved by His Excellency the Governor General in Council, on the 3rd March, 1879.

On a report from the Honorable the Minister of Public Works stating that tenders have been invited and received for the construction of the 185 miles of the

Chada Pacific Railway, between English River and Kewatin.—
That these 185 miles have been divided into two sections and the tenders made on forms called "A" and "B" the first "A" covering the 118 miles between English River and Eagle River, and the second "B" the 67 mille between Eagle River and Kewatin.

That the forms of tender used contain two columns, the first being for the insertion of the rates required by the tenderers to complete the works by the 1st July, 1883, and have them ready for the passage of through trains by the 1st July, 1882, and the 2nd column for the rates required to complete the works by the 1st July, 1882, and have them ready for the passage of through trains by the (first) 1st July 1881.

That the two lowest tenders received for the 67 miles section, form "B," for doing the work in the shorter period are —

That Messrs Morse & Co. who have been offered the contract upon their tender have refused to take it by a letter addressed to the Department dated the 25th February, 1879.

That by direction of Council he, the Minister, has notified Messrs. Andrews, Jones & Co, that a contract would be entered into with them for the section, form "B," provided they made the required deposit of five per cent, upon the amount of their tender by four o'clock P.M. this day, Saturday 1st March.

That the lowest tender made for the 118 miles section, form "A," for executing the work in the time stated in the 1st column or the long period, is from Marks & Conmee, \$2,203,896, and the two lowest for doing the work in the time stated in the 2nd column or the short period are from—

That at the written request of Messrs. Marks and Conmee the names of Messrs. John Ginty, P. Purcell and Hugh Ryan, well known and experienced contractors, have been associated with Mr. Marks in the tender in the place of Mr. Conmee.

That Messrs. Marks, Ginty, Purcell and Ryan have expressed their ability and willingness to complete the work by the shorter period and have made the required security deposit of five per cent. on the amount of their tender, or say \$115,000, and recommending that the tender sent in by Messis. Marks and Conmee on form "A" be accepted and that a contract be entered into with Messrs. Marks, Ginty, Purcell and Ryan in accordance with that tender, that they be paid as the works proceed at the lower rates, viz: those in the 1st column of the tender until the 1st July, 1881, when if the rails have been laid and the line made ready for the passage of through trains the contractors shall be allowed the higher rates for the whole work, viz: those given in the 2nd column of the tender.

The Committee submit the foregoing recommendations for Your Excellency's

approval.

W. A. HIMSWORTH, Clerk, Privy Council.

CANADIAN PACIFIC RAILWAY.

42nd Contract-Section B.-Eagle River to Keewatin.

Contractors: Firm of Fraser, Manning & Co., composed of: L. Hugh Fraser, John Johnstone Grant, James McDonald Pitblado, Alexander Manning, John Shields and John James McDonald.

Date of contract: 20th March, 1879.

 Security deposited: Bank stock, Federal Bank....
 \$20,009

 "Bank of Hamilton.
 7,900

 "Imperial Bank....
 7,000

 Bank of Commerce.
 34,500

 "Union Bank of Lower Canada.
 34,500

 "Halifax Banking Co......
 100,000

 Accepted cheque on Pictou Bank......
 3,000

Form of Tender B.—Eagle River to Keewatin, 67 miles. Summary of Tenders received up to Noon of Thursday, 30th day of January, 1879.

			Aggregate	AMOUNT.
	Names		1st Column.	2nd Column.
Numbers.	OF PARTIES TENDERING.	NAMES OF SURETIES.	To be completed by 1st July, 1883, & ready for through trains by 1st July, 1882.	To be completed by 1st July, 1882, & ready for through trains by 1st July, 1881.
			\$ ets.	\$ cts.
1	Morse, Nicholson & Warpole	P. J. Close	3,364,274 00	3,467,506 00
2	Andrews, Jones & Co	Albert Chatfield	}	3,915,942 00
3	Fraser, Grant & Pitblado	John W. Blackie	4,130,707 00	***************************************
4	Manning, McDonell & Co	James Kavanagh C. H. Macintosh	4,158,933 00	4,470,275 00
5	James Goodwin & Co	Ed. Griffin	4,313,135 00	4,716,606 50
6	Wardrop & Ross	Augustus Myers	4,343,747 00	4,647,809 00
7	F. B. McNamee & Co	Joseph Cloran	4,404,196 00	5,136,796 00
8	Joseph Whitehead	Patrick Kelly E. McGillivray		4,722,954 00
9	Ferguson, Symmes, Mitchell&Co	A. Jeffrey	4,682,639 00	4,920,230 50
10	Loss & McRae	John McDougall	4,774,544 00	5,213,544 00
11	Denis O'Brien	Richard Warminton	4,774,740 00	5,013,477 00
13	Hurlbut, Crennell & Campbell.	Lames W Johnson	}	5,250,852 00
13	Robt. H. McGreevy	John Heney		* 5,799,606 00
14	Hunter, Murray & Booth	J. A. Coy T. B. Hart	' 5	

^{*} Add 20 per cent.

SECTION B.—EAGLE RIVER TO KEEWATIN, 67 MILES.

Summary of Tenders Received, with Names of Tenderers, Prices, Total Amount of Tenders, and Names of Sureties, 1879.

							N A I	MES.						
,	Andrews, J	Jones & Co.	G. D. Morse,		Fraser, Gran	at & Pitblado.	Manning, Mc	Donell & Co.	Jas. Good	win & Co.	Wardrop	& Ross.	F. B. McNa	mee & Co.
	1	2	1	2	1	2	l	2	1	2	1	2	1	2
	For completion by July, 1883.	For completion by July, 1882.	For completion by July, 1883.	For completion by July, 1882.	For completion by July, 1883.	For completion by July, 1882.	For completion by July, 1883.	For completion by July, 1882.	For completion by July, 1883.	For completion by July, 1882.	For completion by July, 1883.	For completion by July, 1882.	For completion by July, 1883.	For completion by July, 1882.
	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.
Clearing per acre	\$ cts	\$ cts. 30 00 60 00	. \$ cts. 20 00 45 00	\$ cts. 20 00 45 00	\$ ets. 25 00 35 00	,	\$ cts. 20 00 25 00	\$ cts. 25 00 30 00	\$ cts. 26 00 35 00	\$ cts. 28 60 38 59	\$ cts. 15 00 15 00	\$ cts.	\$ cts. 50 00 60 00	\$ cts. 50 00 60 00
Grubbing		3,000 00 0 07	2,500 00 0 06	2,800 00 0 06	75 00 1,450 00 0 05		1,700 00 0 06	2,000 00 0 06	1,500 00 0 06	1,980 00 0 07	1,000 00 1,000 00 0 03		100 00 400 00 0 15	100 00 400 00 0 15
Rock borrowing. (See 19th clause of memo.)		1 50 1 80 0 80	1 47 1 44 0 80	1 52 1 48 0 80	1 85 2 (·0 0 75		2 00 1 50 0 95	2 25 1 50 1 00	2 15 1 62 0 86	2 25 1 80 1 10	2 50 1 60 0 60		2 00 2 00 1 00	2 50 2 50 1 00
		0 32	0 26	0 28	0 31		0 33	0 36	0 28	0 31	0 28		0 35	0 40
Between 241st and 273rd mile		0 44 0 42 0 38 0 30	0 33 0 32 0 30 0 30	0 33 0 32 0 30 0 30	0 33 0 50		0 40 0 38 0 35 0 30	0 40 0 38 0 35 0 30	0 42 0 37 0 33 0 30	0 47 0 42 0 37 0 33	0 20		0 40 0 40 0 33 0 50	0 40 0 40 0 33 0 50
Stream tunnels, through rock, 6 feet diameter (1 cubic yard		0 65 16 00	0 50 20 00 15 00	0 50 20 00 15 00	18 00 12 00		0 35 15 00 10 00	0 38 18 00 12 00	0 15 11 00 8 00	0 16 <u>3</u> 15 40 11 00	0 30 25 00 20 00	_	0 50 1 15 00 1 9 00	0 50 15 00 9 00
Pridge masonry per c. yd. Culvert " Paving " Concrete " "		12 50 8 00 8 00 8 00	14 00 8 00 6 00 4 00	15 00 8 40 6 00 4 00	9 00 6 00 6 00		14 00 10 00 12 00 10 00	16 00 12 00 14 00 12 00	18 00 10 00 7 (0 8 00	19 80 11 00 7 70 8 80	12 00 6 00 3 00 7 00	s column.	11 00 9 00 5 00 6 00	11 00 9 00 5 00 6 00
• • • • • • • • • • • • • • • • • • • •		3 50 3 00 35 00 3,500 00 0 30	2 75 2 25 31 00 4,000 00 0 30	2 85 2 37 33 00 4,000 00 0 30	4 (0 3 00 50 00 4,000 00 0 30		3 00 2 00 40 00 4,000 00 0 35	3 50 2 25 45 00 4,000 00 0 38	4 00 2 00 25 00 4,400 00 0 40	4 40 2 20 38 50 4,840 00 0 44	4 00 3 00 14 00 4,000 00 0 40	added to this	1 50 2 00 1 00 6,000 00 0 30	1 50 2 00 1 00 6,000 00 0 30
Square Timber in Trestle-work, Culverts, Bridges, &c.											·	cent.		
16 " 9 " " " " " " " " " " " " " " " " "		0 36 0 36 0 36 0 36 0 30 0 30	0 50 0 41 0 37 0 43 0 37 0 28	0 50 0 41 0 37 0 43 0 37 0 28	0 56 0 56 0 55 0 50 0 40 0 35		0 45 0 45 0 45 0 35 0 35 0 23	0 47 0 47 0 47 0 37 0 37 0 25	0 65 6 0 62 0 60 0 50 0 40 0 39	0 71 <u>1</u> 0 68 0 66 0 55 0 46 0 43	0 50 0 45 0 40 0 50 0 30 0 30	7 per	0 30 0 28 0 27 0 25 0 26 0 22	0 30 0 28 0 27 0 25 0 26 0 22
12 " 6" " " " " " " " " " " " " " " " " "		0 30 0 30 0 15 0 15 0 15	0 17 0 12 0 17 0 13 0 12	0 17 0 12 0 17 0 13 0 12	0 30 0 20 0 18 0 16 0 15	12.000000000000000000000000000000000000	0 19 0 19 0 19 0 18 0 15	0 21 0 21 0 21 0 20 0 17	0 30 0 25 0 24 0 23 0 20	0 33 0 27 1 0 26 1 0 25 0 22	0 20 0 12 0 18 0 12 0 10		0 20 0 15 0 12 0 10 0 08	0 20 0 15 0 12 0 10 0 08
8 " 6 " " " " " " " " " " " " " " " " "	12 :	0 15 0 15 0 12 30 00	0 12 0 10 0 10 25 00	0 12 0 10 0 10 25 00	0 15 0 12 0 15 40 00		0 17 0 12 0 17 40 00	0 19 0 14 0 18 45 00	0 20 0 12 0 22 40 00	0 22 0 14 0 25 44 00	0 12 0 08 0 10 30 00 30 00	·	0 08 0 08 0 07 20 09	0 08 0 08 0 07 20 00
Hardwood plank		40 00 0 10 0 10 0 25 6 00	40 00 0 10 0 09 0 20 1 60	40 00 0 10 0 09 0 20 1 60	40 00 0 10 0 09 0 27 2 25		60 00 0 12 0 10 0 30 4 00	65 00 0 13 0 12 0 35 4 00	50 00 0 12 0 09 0 35 2 75	55 00 0 161 0 131 0 44 3 02	0 07 0 06 0 25 1 90		20 00 0 08 0 06 0 30 12 00	20 00 0 08 0 06 0 30 12 09
Track-layingper mile. Ballastingper c. yd. Points and crossingsper set		320 00 0 45 60 00	225 00 0 28 20 00	250 00 0 30 20 00	250 00 0 29 50 00		200 00 0 35 40 00	200 00 0 35 40 00	280 00 0 38 50 00	330 00 0 44 55 00	400 00 0 35 20 00		400 00 0 30 75 00	400 00 30 00 75 00
Total amount of Tenders		3,915,942 00	3,364,274 00	3,467,506 00	4,130,707 00		4,158,933 00	4,470,275 00	4,313,135 00	4,716,606 50	4,343,747 00	4,617,809 00	4,404,196 00	5,136,796 00
Names of Sureties	Albert Ch John Hene		M. G. Clos A. J. Thon Walker Mo	ipson,	Wm. Frase John W. E		Joseph Kar C. H. Mack		Edward Griffin, A. Mortimer.		Augustus Myers, John W. Wardrop.		Joseph Cloran, Thomas Patton.	

SECTION B.—EAGLE RIVER TO KEEWATIN, 67 MILES—Continued.

Summary of Tenders Received, with Names of Tenderers, Prices, Total Amount of Tenders, and Names of Sureties, 1879—Continued.

								NAMES.						
	Joseph, W	hitehead.	Ferguson,	Symmes,	Loss &	McRea.	Denis C)'Brien.	Robt, H. M	McGreevy.	Hunter, Murr	ay & Booth.	Hurlbut, Crenn	ell & Campbel
- Company of the Comp	1	. 2	1	2	1	2	1	2	1	2	1	2	1	2
	For completion by July, 1883.	For completion by July, 1882.	For completion by July, 1883.	For completion by July, 1882.	For completion by July, 1883.	For completion by July, 1882.	For completion by July, 1883.	For completion by July, 1882.	For completion by July, 1883.	For completion by July, 1882.	For completion by July, 1883.	For completion by July, 1882.	For completion by July, 1883.	For completion by July, 1882.
	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	. \$ cts.	\$ eta
per acre	30 00 50 00 75 00	30 00 50 00 75 00	25 00 40 00 155 00	26 25 42 00 163 00	40 00 50 00 100 00	40 00 50 00 100 00	60 00 60 00 100 00		40 00 40 00 175 00		30 00 20 00 80 00			5 00 25 00 80 00
with brush per 1. ft	500 00 0 06 2 25 2 00	500 00 0 06 2 30 2 05	4,356 00 0 06 2 15 2 05	4,575 00 0 07 2 26 2 15	800 00 0 30 2 25 1 75	800 00 0 35 2 50 1 75	3,000 00 0 12 2 00 2 25		600 00 0 15 2 40 2 00		1,200 00 0 20 2 40 2 00			1,000 00 0 20 2 00 2 00
ose rock excavation	1 25 0 32	1 25 0 34	1 10 0 34	1 15 0 36	1 50 0 30	1 50 0 35	0 50 0 35		0 80 0 32	 - 	1 00 0 35	********		1 20 0 50
tra earth borrowing—Special rates to cover cost of long haul as well as excavation (See 20th clause of memo.), when haul exceeds one mile:— Between ?41st and 273rd mile	0 38	0 40	0 44	0 46	0 40	0 45	0 55		0 45		0 50	*******************		0 70
" 273rd and 289th "	0 34 0 34 0 30 0 50	0 36 0 36 0 30 0 50	0 39 0 38 0 30 0 50	0 41 0 40 0 32 0 53	0 40 0 35 0 25 0 75	0 40 0 40 0 35 1 00			0 43 0 42 0 20 0 50		0 50 0 50 0 60 1 50			0 60 0 50 0 50 0 50
eam tunnels, through rock, 8 feet diameter (2 cubic yards per lineal foot)	16 00	17 00	18 00	19 00	12 00	14 00	30 00		12 00		30 00			10 00
per lineal foot)	14 00 16 00 14 00 6 00 6 00	14 00 17 00 14 00 6 00 6 00	10 00 12 00 10 00 8 00 8 00	10 50 12 50 10 50 8 50 8 40	8 00 20 00 12 00 4 00 10 00	9 00 22 00 14 00 4 00 10 00	20 00 15 00 12 00 4 00 8 00		7 50 16 00 10 00 4 00 10 00	\$966,601.	20 00 20 00 12 00 7 00 12 00			10 00 10 00 6 00 4 00 6 00
oncrete ip-rap	5 00 2 50 18 00 3,000 00	5 00 2 50 18 00 3,000 00 0 40	5 00 3 50 25 00 3,500 00 0 45	5 25 3 70 25 00 3,700 00 48 00	4 00 2 00 5 00 6,000 00 1 50	5 00 2 00 5 00 6,000 00 1 50	3 00 1 00 10 00	d 5 per cent	10 00 4 00 50 00 3,500 00 0 80	per cent.,	6 00 3 50 60 00 5,500 00 0 60			3 00 2 00 36 50 4,000 00 0 25
Square Timber in Trestle-work, Culverts, Bridges, &c.)	Add		Add 20				
in. by 12 in., white pine	0 50 0 50 0 50	0 50 0 50 0 50	0 42 0 42 0 40	0 44 0 44 0 42	1 25 1 00 0 75	1 25 1 00 0 75	0 50	İ	0 30 0 30 0 25		0 65 0 50 0 45	***************************************		0 40 0 34 0 30
11 12 11 11 11 11 11 11 11 11 11 11 11 1	. 0 25	0 50 0 35 0 30 0 25	1	0 42 0 37 0 35 0 26	0 70 0 60 0 40	0 70 0 60 0 40	0 40 0 40 0 30		0 25 0 25 0 20 0 15		0 50 0 40 0 30 0 25			0 36 0 36 0 26 0 26
11 8 11 11 11 11 11 11 11 11 11 11 11 11	0 20 0 18 0 18 0 18 0 18	0 20 0 18 0 18 0 18 0 18	0 25 0 25 0 25 0 22	0 27 0 26 0 27 0 23 0 23	0 20 0 18	0 25 0 20 0 20 0 18 0 18	0 30 0 30 0 20		0 10 9 15 0 10 0 07 0 10		0 25 0 25 0 25 0 25			1 0.1
in flatted timber " " " " " " " " " " " " " " " " " " "	0 18 0 12 30 00	0 18 0 12 30 00 40 00	0 22 0 20 0 17 30 00	0 21 0 18 32 00	0 15 0 15 60 00	0 15 0 15 60 00	0 20 0 20 40 00		0 05 0 05 60 00		0 25 0 25 0 20 40 00	*******		0 1 0 1 25 0
rought iron, including bolts, spikes, straps, &c	0 10 0 30	0 13 0 10 0 30	30 00 0 13 0 11 0 35	32 00 6 13 0 11 9 37	100 00 0 20 0 15 0 50	100 00 0 20 0 15 0 55	0 12 0 10 0 30		100 C0 0 15 0 06 0 20		70 00 0 12 0 12 0 30			0.0
arriage of rails and fastenings, average haul 190 miles	. 290 00	4 00 300 00 0 40 10 00	4 00 300 00 0 41 20 00	4 25 320 00 0 43 21 00	400 00 0 50	20 00 450 00 0 55 75 00	200 00		4 50 300 00 0 35 30 00	-	6 00 300 00 0 50 60 00	***************************************		2 7/ 300 00 0 44
Total amount of Tenders		4,722,954 00	4,682,639 00	4,920,230 50		5,213,544 00		5,013,477 00	·	5,799,606 00			_}	
Names of Sureties	Patrick K E. McGilli Alex. Bow	vray,	A. Jeffrey Wm. Robi		John McD Row. Faw		Richard V Louis Par	Varminton, é.	John Hend John S. C		J. W. Coy		James W. Thomas O	

OTTAWA, 20th February, 1879.

Gentlemen,—With reference to your tender for the construction of the 67 miles section of the Canadian Pacific Railway between Eagle River and Keewatin, amounting to \$3,364,274, I am directed to inform you that if within eight days from this date you deposit to the credit of the Receiver General of Canada, security equal to 5 per cent. of the amount of your tender, or say \$168,000, the contract for that 67 miles section will be awarded to you on your tender.

I have the honor to be, Gentlemen, Your obedient Servant.

F. BRAUN, Secretary.

Morse & Co., Contractors.

OTTAWA, 20th February, 1879.

Your tender for the sixty-seven (67) miles section, will be accepted, if within eight days from this date you deposit to credit of the Receiver General of Canada, one hundred and sixty-eight thousand (\$168,000) dollars as 5 per cent. security. Please acknowledge on receipt.

F. BRAUN, Secretary.

Morse & Co., Contractors, Toronto.

OTTAWA, 25th February, 1879.

Sir,—Referring to the interview which our Mr. Nicholson had the honour to-hold with you yesterday on the subject of our tender for section "C" of the Pacific Railway, and your statement that section A, part thereof, had been awarded to other contractors, and after duly considering the difficulties to be encounterd in the execution of the contract for section "B" alone, especially in view of the decided opinions of the Engineer of the Departments, that our prices for the rock work on section "B" are below the actual cost we have concluded to withdraw so much of our tender as relates to the said section "B".

We have the honor to be, Sir, Your obedient servant,

MORSE & CO.

The Hon Minister of Public Works.

DEPARTMENT OF RAILWAYS AND CANALS, OTTAWA, 26th February, 1879.

Gentlemen,—I am directed by the Minister of Public Works to acknowledge the receipt of your letter of the 25th instant, declining to enter into the contract awarded you for section B of the Canadian Pacific Railway between Eagle River and Keewatin and withdrawing the tender you have made for that section.

I have the honor to be, Gentlemen, Your obedient servant,

Morse & Co., Contractors, Ottawa.

F. BRAUN, Secretary.

Sir,—In compliance with the suggestion contained in a note received yesterday from the Chief Engineer of the Canadian Pacific Railway, I beg to state that I called at the Department of Public Works, and took cognizance of the communication addressed to our firm, viz: Morse and Co.

17

With reference to the award made to them of the construction of the 67 miles of the Canadian Pacific Railway, and to add, that my associates will be in Ottawa early next week and will wait upon the Hon. the Minister of Public Works in reference thereto.

I have the honor to be, Sir,

Yours obediently, FRANK NICHOLSON.

F. Braun, Esq.

Secretary, Department of Public Works.

OTTAWA, 24th February, 1879.

SIR,—We have the honor to inform you that we have associated with us Mr. A. Laberge, Jr., Contractor of Montreal in connection with our tenders for the works of construction on the Canadian Pacific Railway between English River and Keewatin, and to state in case our tenders should be among the lowest and the works awarded to us, that we are prepared to make the necessary deposit of 5 per cent immediately, and commence operations at once.

We might add that our firm is composed strictly of practical railroad men of

large experience.

We have the honor to be, Sir,

Your obedient servants, ANDREWS, JONES & Co.

F. Braun, Esq.

Per N. F. Jones.

Secretary, Department of Public Works.

OTTAWA, 26th Februay, 1879.

GENTLEMEN,—I have to inform you that your tender for the construction of Section "B" of the Canadian Pacific Railway, has been accepted, and that a contract will be entered into with you in accordance with that tender, provided you deposit the five per cent., required in the specification by four o'clock p.m., on Saturday next.

Yours faithfully,

Messrs. Andrews, Jones & Co.

CHARLES TUPPER.

OTTAWA, 26th February 1879.

Sir,—We have the honor to acknowledge the receipt of your letter of this date, informing us of the acceptance of our tender for the construction of section "B"

Canadian Pacific Railway.

We regret to observe that you have limited us to less than three days to deposit the 5 per cent., required as security. If it should be necessary for one of us to visit. New York in order to complete the deposit, we trust you will extend the time for that purpose for two or three days. We will be prepared to execute the contract as soon as may be convenient for the Department.

We have the honor to remain, Sir,

Your very obedient servants,

ANDREWS, JONES & Co.

The Hon. Minister of Public Works.

OTTAWA, 27th February, 1879.

GENTLEMEN,—With reference to your letter of yesterday's date complaining, that the three (3) days, time allowed you by the Minister for making the required deposit of five per cent., on the amount of your tender for Section "B" of the Canadian

Pacific Railway is too limited and requesting that it be extended two or three days

I am directed by the Minister to state that for some time past you were aware there was a possibility that you would be called upon to take the contract upon your tender for Section "B," and that you cannot reasonably advance the plea that the time allowed you for making your deposit is too short.

For this reason and in view of the importance of placing those works under contract with the least possible delay, the Minister regrets that he cannot grant your

application for an extension of time to enable you to make your deposit.

I have the honor to be, Gentlemen, Your obedient servant,

Messrs. Andrews, Jones & Co.

F. BRAUN, Secretary.

Memorandum.

OTTAWA, 1st March, 1879.

The undersigned has the honor to report that tenders have been invited and received for the construction of the 185 miles of the Canadian Pacific Railway, between English River and Keewatin.

That these 185 miles have been divided into two sections, and the tenders made on forms called A and B. 'I he first, A, covering the 118 miles between English River and Eagle River, and the second, B, the 67 miles between Eagle River and Keewatin.

That the forms of tender used contain two columns, the first being for the insertion of the rates required by the tenderers to complete the works by the 1st July, 1883, and have them ready for the passage of through trains by the 1st July, 1882, and the second column for the rates required to complete the works by the 1st July, 1882, and have them ready for the passage of through trains by the 1st July, 1881.

That the two lowest tenders received for the 67 miles Section, form B, for doing

the work in the shorter period, are :-

That Messrs. Morse & Co., who have been offered the contract upon their tender have refused to take it by a letter addressed to the Department dated the 25th ulto.

That the undersigned, by direction of the Council has notified Messrs. Andrews. Jones & Co., that a contract would be entered into with them for the Section, form B, provided they made the required deposit of 5% on the amount of their tender by

four o'clock p.m., this day, Saturday, 1st March.

That the lowest tender made for the 118 miles Section, form A, for executing

the work in the time stated in the 1st column or the long period, is from-

and the two lowest for doing the work in the time stated in the 2nd column or the Short period are from—

> Andrews, Jones & Co...... \$2,248,585 Marks & Conmee. 2,300,196

That at the written request of Messrs. Marks & Conmoe the names of Messrs. John Ginty, P. Purcell and Hugh Ryan, well known and experienced contractors, have been associated with Mr. Marks in the tender in the place of Mr. Conmee.

That Messrs. Marks, Ginty, Purcell & Ryan have expressed their ability and willingness to complete the works by the shorter period and have made the required

security deposit of 5% on the amount of their tender, or say \$115,000.

The undersigned recommends that the tender sent in by Messrs. Marks & Conmee on form A be accepted, and that a contract be entered into with Messrs. Marks, Ginty, Purcell & Ryan in accordance with that tender; that they be paid as the works Proceed at the lower rates, viz: those in the first column of the tender, until the 1st July, 1881, when, if the rails have been laid and the line made ready for the passage of through trains, the contractors shall be allowed the higher rates for the whole work, viz: those given in the 2nd column of the tender.

Respectfully submitted,

CHARLES TUPPER,
Minister of Public Works.

Copy of a Report of a Committee of the Honorable the Privy Council, approved by His-Excellency the Governor General in Council, on the 3rd March, 1879.

On a Report from the Honorable the Minister of Public Works stating that tenders have been invited and received for the construction of the 185 miles of the Canada Pacific Railway between English River and Keewatin.

That these 185 miles have been divided into two sections and the tenders made on forms called "A" and "B," the first "A" covering the 118 miles between English River and Eagle River, and the second "B" the 67 miles between Eagle-River and Keewatin.

That the forms of tender used contain two columns, the first being for the insertion of the rates required by the tenderers to complete the works by the 1st July, 1883 and have them ready for the passage of through trains by the 1st July, 1882, and the second column or the rates required to complete the works by 1st July, 1882, and have them ready for the passage of through trains by the 1st July, 1881.

That the two lowest tenders received for the 67 miles section—Form "B"—for

doing the work in the shorter period are:-

That Messrs. Morse & Co. who have been offered the contract upon their tneder have refused to take it, by a letter addressed to the Department, dated the 25th

February, 1879.

That by direction of Council he, the Minister, has notified Messrs. Andrews, Jones & Co., that a contract would be entered into with them for the section, Form "B," provided they made the required deposit of five per cent., upon the amount of their tender by four o'clock p. m., this day, Saturday, 1st March.

That the lowest tender made for the 118 miles Section, form "A" for executing the work in the time stated in the first column or the long period, is from

Marks & Conmee.....\$2,203,896

and the two lowest for doing the work in the time stated in the 2nd column, or the short period, are from-

That at the written request of Messrs. Marks & Conmee, the names of Messrs. John Ginty. P. Purcell and Hugh Ryan, well known and experienced contractors, have been associated with Mr. Marks in the tender in the place of Mr. Conmee.

have been associated with Mr. Marks in the tender in the place of Mr. Conmee.

That Messrs. Marks, Ginty, Purcell and Ryan have expressed their ability and willingness to complete the work by the shorter period, and have made the required security deposit of five per cent. on the amount of their tender, or say \$115,000, and recommending that the tender sent in by Messrs. Marks and Conmee on form "A" be accepted and that a contract be entered into with Messrs. Marks, Ginty, Purcell & Ryan in accordance with that tender; that they be paid as the works proceed at the lower rates, viz: those in the 1st column of the tender until the 1st July, 1881, when if the rails have been laid and the line made ready for the passage

of through trains the Contractors shall be allowed the higher rates for the whole work, viz: those given in the 2nd column of the tender.

The Committee submit the foregoing recommendations for Your Excellency's

approval.

Certified, W. A. HIMSWORTH,

Clerk, Privy Council.

The Hon. Minister of Public Works.

1st March, 1879.

Letter received from Messrs. Andrews, Jones & Co. stating that they have deposited \$50,000 as security for Section B, and that they will complete the deposit of 5 per cent. within one week from date of acceptance of tender, and that they were prepared to execute the work.

(This letter mislaid.)

By Telegraph from Toronto.

OTTAWA, 1st March, 1879.

The Hon. Receiver General.

A Deposit of forty-eight thousand nine hundred and fifty dollars has been made by A. L. Thompson for your credit, account contract section B, Pacific Railway.

GEORGE W. YARKER, Manager.

Received at 4.30 p. m., 1st March, A. C.

BANK OF MONTREAL, TORONTO, 1st March, 1879.

The Hon. Receiver General, Ottawa.

SIR,—I have the honor, at the request of Mr. A. L. Thompson, to enclose herewith our deposit receipt \$48,950.00 payable to your order in six months from date, without interest, and which confirms my telegram of to-day.

Should the receipt not be used you will please return it cancelled to me.

I have the honor to be, Sir, Your obedient servant.

GEORGE W. YARKER, Manager.

OTTAWA, 3rd March, 1879.

Sir,—I have the honor to inform you that I have received from the Manager of the Bank of Montreal, Toronto, a deposit receipt for \$45,950 00, which sum has been deposited by Mr. A. L. Thompson on account of contract for section B, Pacific Railway.

I have the honor to be, Sir, Your obedient servant,

F. Braun, Esq., Secretary, Public Works Department. W. REGINALD BAKER,
For the Deputy Minister of Finance.

By Telegraph from Toronto.

The Hon. Receiver General.

OTTAWA, 3rd March, 1878.

A Deposit of forty-eight thousand nine hundred fifty dollars, has been made by G. D. Morse for your credit, account contract section B, Pacific Railway, Andrews, Jones & Co.

G. W. YARKER, Manager.

Received at 2.15, 3rd March.

BANK OF MONTREAL, TORONTO, 3rd March, 1879.

Sir,—I have the honor, at the request of Mr. G. D. Morse, to enclose our deposit receipt \$18,950, which confirms my telegram of this date.

In the event of your not using the receipt, I have to request you to return it

to me.

I have the honor to be, Sir, Your obedient servant,

The Hon. Receiver General, Ottawa.

GEO. W. YARKER, Manager.

OTTAWA, 3rd March, 1879.

Sir,—I am now in receipt of a telegram from the Manager of the Bank of Montreal, Toronto, stating that he has received from Mr. G. D. Morse, a further sum of \$48,950 on account of contract for section B, Pacific Railway.

This is in addition to the amount advised in my letter of to-day No. 18,080.

I have the honor to be, Sir, Your obedient servant,

F. BRAUN,

W. REGINALD BAKER.

Secretary, Public Works Department.

Letters received from Messrs. Andrews, Jones & Co., dated 3rd March, 1879—Referring to No. 17954, and states that a further sum of \$50,000 will be deposited with Receiver General to-day, that they have associated with themselves Canadian Contractors, and trust that they may not be deprived of their contract for a few days delay.

(This paper mislaid.)

Received 2.15 p. m., 5th of March.

OTTAWA, 5th March, 1879.

Sir,—We have the honor to inform you that the balance of the five per cent. required to be deposited to the credit of the Receiver General on our tender for Section B, Pacific Railway, has this day been provided through our agents at Toronto, of which you will receive notice through a bank in Ottawa, before the day closes.

We have the honor to be, Sir, Your obedient Servants.

ANDREWS, JONES & CO.

The Hon. Minister of Public Works.

OTTAWA, 29th February, 1879.

SIR,—We beg leave to inform you that should the contract for Section B, of the Canadian Pacific Railway be allotted to us on our tender, we are prepared to associate with us Messrs. Manning, Shields and McDonald.

Yours respectfully,

Hon. C. TUPPER, C. B., Minister of Public Works. FRASER, GRANT & PITBLADO.

OTTAWA, 7th March, 1879.

Gentlemen,—The Department begs to acknowledge the receipt of your communication dated 29th ult., specifying the gentlemen with whom you propose associating yourselves in the event of your tender for Section "B," Canadian Pacific Railway, being accepted.

I am, Gentlemen,

Your obedient Servant,

FRASER, GRANT & PITBLADO, Ottawa.

F. BRAUN, Secretary.

Memorandum.

OTTAWA, 5th March, 1879.

On the 6th February, Messrs. Andrews, Jones & Co. addressed a letter to the Department in which they stated "That if the contract is awarded to us, we are "prepared to furnish the 5 per cent. security required by the Government for its "fulfilment and to proceed with the work immediately".

On the 24th February, they addressed a second letter and stated as follows:—"We "have associated with us Mr. A. Laberge, jr., Contractor of Montreal, in connection "with our tenders for the works of construction on the Canadian Pacific Railway, between English River and Keewatin, and to state in case our tenders should be "amongst the lowest; and the works awarded to us, that we are prepared to make "the necessary deposit of 5 per cent. immediately and commence operations at once".

That on the 26th February, the tender of Andrews, Jones & Co., on form B for the 67 miles between Eagle River and Keewatin, amounting to \$3,915,942 being the lowest, they were informed that they would be awarded the contract provided they made the required 5 per cent. deposit by 4 o'clock p. m., on Saturday the 1st instant.

They replied:—"That in the event of one of their firm having to go to New "York, in order to complete the deposit" we trust you will extend the time for that "purpose, for two or three days."

They were informed on the 27th February:—"That for some time past you "were aware there was a possibility that you would be called upon to take the con"tract upon your tender for section "B", and that you cannot reasonably advance
"the plea that the time allowed you for making your deposit is too short. For this
"reason and in view of the importance of placing those works under contract with
"the least possible delay, the Minister regrets that he cannot grant your application
"for an extension of time to enable you to make your deposit."

That about 8 o'clock on the evening of Saturday, 1st March, a letter was received from Andrews, Jones & Co. stating:—"We have deposited to the credit of the Receiver General some \$50,000 as security on account of our tender for section "B," and that at 4.30 p. m., on the same day, 1st March, the following telegram was received by the Receiver General from Toronto: "A deposit of forty-eight thousand nine hundred and fifty dollars has been made by A. L. Thompson for your credit account, contract section "B" Pacific Railway."

GEO. W. YARKER, Manager.

On Monday, 3rd March, the following letter was received by the Receiver General.

"BANK OF MONTREAL, TORONTO, 1st March, 1879.

"SIR,—I have the honor at the request of Mr. A. L. Thompson to enclose herewith our deposit receipt \$48,950, payable to your order in six months from date, without interest, and which confirms my telegram of to-day.

"Should the receipt not be used, you will please return it cancelled to me.

"I have etc., etc.,

"GEORGE W. YARKER, Manager.

"The Hon. Receiver General, Ottawa."

That at 2.15 p.m., 3rd March, the following telegram was received by the Receiver General:

"A deposit of forty-eight thousand nine hundred fifty dollars has been made by G. D. Morse for your credit, account contract Section "B" Pacific Railway. Andrews, Jones & Co.

"G. W. YARKER, Manager."

And on the 4th March, the following letter was received.

" BANK OF MONTBEAL, TORONTO, 3rd March, 1879.

"SIR,—I have the honor at the request of Mr. G. D. Morse to enclose our deposit receipt \$48,950, which confirms my telegram of this date.

"In the event of your not using the receipt, I have to request you to return it

" to me.

"I have, etc., etc.,

"The Hon. Receiver General, Ottawa."

"G. W. YARKER, " Manager.

That another letter dated 3rd March, has been received by the Department from Andrews, Jones & Co., stating "that a further sum of \$50,000 will be deposited "to the credit of the Receiver General to-day."

That up to the present 5th March nothing further has been received from any of

the parties.

Under the circumstances the undersigned recommends that the tender of Andrews, Jones & Co. be passed over, and that the third lowest tender, that of Messrs. Fraser, Grant and Pitblado, be accepted, on condition that they make the required $5^{\circ}l_{\circ}$ security deposit within three days from the present time.

Respectfully submitted,
CHARLES TUPPER,
Minister of Public Works.

Copy of a Report of a Committee of the Honorable the Privy Council, approved by His Excellency the Governor General in Council, on the 5th March, 1879.

On a Memorandum dated 5th March, 1879, from the Hon. the Minister of Public Works, having reference to Messrs. Andrews, Jones & Co., whose tender (for \$3,915,942) on form "B" for the 67 miles Section of the Canadian Pacific Railway between Eagle River and Keewatin was second lowest, and recommending for the reasons mentioned in said Memorandum that the tender of Andrews Jones & Co. be passed over, and that the third lowest tender, that of Messrs. Fraser, Grant, and Pitblado, be accepted on condition that they make the required 5 per cent. security deposit within three days from the present time.

The Committee submit the foregoing recommendation for Your Excellency's

approval.

W. A. HIMSWORTH, Clerk, Privy Council.

Certified.

G. D. Morse, Esq., Toronto.

OTTAWA, 5th March, 7.30 P.M., 1879.

Council directed to-day to award Section B to Messrs. Fraser, Grant and Pitblado.

CHARLES TUPPER.

Telegram.

The Hon. Dr. Tupper,
Minister of Public Works,

Toronto, 5th March 1879.

Morse & Co. with whom I am now associated, with be ready to complete the required security deposit to morrow morning. Arrangements all made but may not be able to forward the certificate by to-night, mail. Will this be satisfactory. Please reply to G. D. Morse.

F. SHANLY.

Fraser, Grant & Pitblado, Ottawa.

OTTAWA, 5th March, 1879.

Gentlemen,—I have to inform you that your tender for section "B," of the Canada Pacific Railway has been accepted, on condition that you make the deposit required of five per cent. on the amount thereof by four o'clock p. m. on Saturday next the 8th instant.

Yours faithfully, CHARLES TUPPER.

By Telegraph from Toronto 9 o'clock p. m.

To Hon. DR. TUPPER,

Minister of Public Works.

OTTAWA, 6th March, 1879.

Morse Company are arranging with us for our deposit receipt fifty thousand dollars to be applied as security on account of Andrews, Jones & Co.'s tender for construction, section B, Canadian Pacific Railway; expect to forward receipt to you to-night or to-morrow.

D. R. WILKIE, Cashier.

D. R. WILKIE, Toronto.

OTTAWA, 7th March, 1879.

Mr. Morse was informed by telegraph on the 5th, that the Council had directed to award section B to Fraser, Grant & Pitblado.

F. BRAUN, Secretary,

OTTAWA, 7th March, 1879.

DEAR SIR,—I have to inform you that the sum of thirty thousand dollars (\$30,000) is now lodged in the Pictou Bank to the credit of the Receiver General in account of Messrs. H. Fraser, a contractor in the Canadian Pacific Railway. The same being intended as a guarantee security to that extent that the contract will be faithfully carried out.

A deposit receipt will be forwarded to you from the Bank in due course.

I am, &c.,

J. M. COURTNEY, Esq.

R. P. GRANT, President, Pictou Bank.

OTTAWA, 8th March, 1879.

SIR.—I have the honor to inform you that the following additional securities have been deposited on account of Messrs. Fraser, Pitblado & Grant's contract for Section B, Pacific Railway:—

•	Value.	
Certificate of transfer of 200 shares Federal Bank	\$20 00 <i>0</i>	00
79 shares Bank of Hamilton	7,900	
40 " Imperial Bank	4,000	00
Deposit receipt Canadian Bank of Commerce	34,500	00
" Union Bank of Lower Canada	3∪,000	00
	\$96,490	00

I am also informed that two cheques for \$5,000 each have been deposited with you on the same account.

Blank forms of power of attorney for the acceptance of the stock are enclosed.

Your obedient Servant,

W. REGINALD BAKER, For the Deputy Minister of Finance.

F. Braun, Esq.

Secretary, Department Public Works.

(By Telegraph from Toronto to J. M. Courtney, Finance Department.)

OTTAWA, 19th March, 1879.

Have accepted thirty shares additional Imperial Bank Stock from Shields. Certificates posted.

A. FRASER, Collector.

OTTAWA, 8th March, 1879.

Sir,—I have the honour to inform you that a telegram has been received from the cashier of the Halifax Banking Company, stating that Messrs Fraser, Pitblado and Grant have deposited one hundred thousand dollars to the credit of the Hon. the Receiver General, as security for the fulfilment of their contract.

Your obedient servant,

W. REGINALD BAKER,

For the Deputy Minister of Finance.

R BRAHN

Secretary, Public Works Department.

OTTAWA, 8th March, 1879.

- Sir,—We beg to enclose you the amount required to be deposited in Bank certificates and stocks as our half in connection with the contract awarded to Messrs. Fraser, Pitblado & Co., of section B of the Pacific Railway, and to include two cheques now on deposit for \$5000 each signed by Alexander Manning and John J. Macdonald respectively, as security of Manning & Co.

We are, Sir, Your obedient servants,

ALEX. MANNING, JOHN SHIELDS, JOHN J. McDONALD.

Hon. Mr. TUPPER,
Minister of Public Works.

OTTAWA, 8th March, 1879.

My DEAR SIR,—I am instructed to send you a copy of a letter received from MrGrant, President of the Pictou Branch, with reference to the security of J. H. Fraser-contractor Canadian Pacific Railway.

I am, very truly yours,

THOS. CROSS.

F. BRAUN, Esq.

OTTAWA, 7th March, 1879.

DEAR SIR,—I have to inform you that the sum of thirty thousand dollars (\$30,000) is now lodged in the Pictou Bank to the credit of the Receiver General, on account of James H. Fraser, a contractor on the Canadian Pacific Railway, the same being intended as a guarantee security to that extent that the contract will be faithfully carried out.

A deposit receipt will be forwarded to you from the Bank in due course.

I am, etc.,

(Signed)

R. P. GRANT,

President, Pictou Bank.

J. M. COURTNEY, Esq. &c., &c.

CANADIAN PACIFIC RAILWAY.

49th Contract to Erect Station buildings on Pembina Branch Line.

Contractor:—R. Dickson.

Date of contract: 25th August, 1879.

Security deposited:—Deposit Receipt of Merchants Bank \$800.

SUMMARY of Tenders received, giving names of Tenders,

(Station	Buildings.	Pembina	Branch	Line).

NAMES OF

	tettore 15 wettering				
				Hugh Sutherland Brothers.	Joseph Wood.
Miles.	Name of Station.	Description and Dimensions.	Price for each Complete.	Price.	Price.
0	Emerson	Station Building, 120 ft. by 24 ft.; platform, 300 ft. by 12 ft. along front, and with end		\$ cts.	\$ cts.
10	Penza	and rear portions		5,200 00	5,000 00
18	Arnaud	300 ft. by 12 ft. along front, and with end and rear portions		3,300 00	3,209 00
26	Dufrost	Platform only, 100 ft. by 12 ft., including		250 00	225 00
35	1 1	raised portion		250 00	237 00
43	Niverville	and rear portions	••••••	3,300 00	3,209 00
54	St. Norbert	and rear portions		3,300 00	3,209 00
€8	Į.	raised portion		250 00	225 00
70		with end and rear portions		5,200 00	5,000 00
	C	raised portion		250 00	225 00
77 85	Gonor Selkirk	Platform only, 100 ft. by 12 ft., including raised portion		2 50 00	225 00
		300 ft. by 12 ft. along front, and with end and rear portions,		3,300 00	3,209 00
		Total amount		24,850 00	23,973 00
**************************************	·	NAMES OF SURETIES.		H. S. Donaldson, A. Colguhoun.	A. W. Sutherland, M.P.P.

Prices, and Total Amounts and Sureties, July, 1879.

TENDERERS.		(Station B	Buildings, Pembin	a Branch Line).
Aikman & Wardle.	Strachau & Arnoldi.	T. Kavanagh.	R. Dickson.	J. L. P. O'Hanly.
Price.	Price.	Price.	Price.	Price.
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
5,450 00	5,800 00	4,850 00	3,340 40	3,826 00
3,650 00	3,995 00	2,515 00	2,030 40	2,650 00
280 00	460 00	310 00	200 00	120 00
280 00	460 00	320 00	200 00	120 00
3,650 00	3,995 00	2,540 00 ·	2,030 40	2,570 00
3,650 00	3,995 00	2,547 00	2,030 40	2,531 00
280 00	460 00	340 00	200 00	120 00
5,450 00	5,800 00	4,950 00	3,340 40	3,712 00
280 00	460 00	350 00	200 00	120 00
280 00	460 00	355 00	200 00	120 00
3,650 00	3,995 00	2,570 00	2,030 40	2,530 00
26,900 00	29,880 00	21,647 00	15,802 40	18,419 00
John Grant. W. W. Ogilvie.	Alexander Christie. W. G. Perley.	M. White. F. O'Connor.	McKichnie & McMillan, James McLenaghan.	P. Baskerville. W. Mosgrove.

SUMMARY of Tenders received, giving names of Tenders, Prices,

(St	ation Building	ns, Pembina Branch Line).		NA	MES OF
٠				McQuarrie & Wood- burn.	Rankin & Sheppard.
Miles.	Name of Station.	Description and Dimensions.	Price for each Complete.	Price.	Price.
				\$ cts.	\$ cts.
10	ł I	Station Building, 120 ft. by 24 ft.; platform 300 ft. by 12 ft. along front, and with end and rear portions		4,224 55	5,475 00
		300 ft. by 12 ft. along front, and with end		2,724 55	3,489 6 3
18	1	Platform only, 100 ft. by 12 ft., including		300 00	2 75 00
26	Dufrost	Platform only, 100 ft. by 12 ft., including		300 00	275 00
35	Otterburn	Station Building, 60 ft. by 24 ft.; platform 300 ft. by 12 ft. along front, and with end			
43	Niverville	sand rear portions Station Building, 60 ft. by 24 ft., platform 300 ft. by 12 ft. along front, and with end		2,724 55	3,489 63
54	St. Norbert	Platform only, 100 ft. by 12 ft., including		2,724 55	3,489 63
6 8	1	Station Building, 120 ft. by 24 ft.; plat- form, 300 ft by 12 ft. along front, and		300 00	275 00
70		with end and rear portions Platform only, 100 ft. by 12 ft., including		4,224 55	5,475 00
77	Gonor	raised portion	***********	300 00	275 03
85	1	raised portion		300 00	275 00
		300 ft. by 12 ft. along front, and with end and rear portions		2,724 55	3,489 63
		Total amount		20,847 30	26,283 52
	,	1	,		-
	·	NAMES OF SURETIES.		. S. Woodburn. homas Clarke.	Thomas Scott. J. Norquay.

and Total Amounts and Sureties, July, 1879.—Concluded.

TENDERERS.		(Station B	(Station Buildings, Pembina Branch Line).					
Woodburn & Jones.	George Нагvеу.	James Tutt & Go.	Wm. T. Parry.	R. T. Sutton.				
Price.	Price.	Price.	Price.	Price.				
\$ cts.	\$ ets.	\$ cts.	\$ cts.	\$ cts.				
4,550 00	8,750 00	3,597 00	3,900 00	3,997 00				
3,200 00	5,500 00	2,953 00	2,000 00	3,153 75				
375 00	900 00	220 00	350 00	239 00				
375 00	900 00	225 00	350 00	269 00				
3,200 00	5,500 00	3,975 00	2,000 00	3,175 75				
3,200 00	5,500 00	2,979 00	2,000 00	3,297 75				
375 00	900 00	251 00	350 00	279 00				
4,550 00	8,450 00	3,739 00	3,900 00	3,999 00				
375 00	800 00	239 00	350 00	297 00				
375 00	800 00	239 00	350 00	297 00				
3,200 00	5,000 00	3,100 00	2,000 00	3,300 00				
23,775 00	43,000 00	21,517 00	17,550 00	22,374 25				
McLevat Stewart. R. W. Cruice.	John Bruce. Alexander Sproat.	J. H. Hull, John Squires.	J. C. Lamb. W. S. Galbraith.	A. Spence. Charles Turner.				

LIST OF TENDERS received for the construction of Station Buildings on the Pembina Branch, Canada Pacific Railway.

Letters.	Name.	Residence.	Amount.
	R. Dickson W. T. Parry J. L. P. O'Hanly. McQuarrie & Woodburn James Tutt & Co T. Kavanagh R. P. Sutton. Woodburn & Jones. Joseph Wood Hugh Sutherland & Bros. Rankin & Sheppard Aikman & Wardle. Strachan & Arnoldi George Harrey.	Ounville Ottawa do Brantford Ottawa Brantford Ottawa Brantford Ottawa Winnipeg do Ottawa do	\$ cts. 15,802 00 17,550 00 18,419 00 20,847 30 21,517 00 21,647 09 22,374 25 23,775 00 24,850 00 24,850 00 26,283 52 26,900 00 29,880 00 43,000 09

OTTAWA, 16th July, 1879.

17th July 1879.

Is R. Dickson, Selkirk, Tenderer at fifteen thousand eight hundred and two dollars for Pembina Branch Station Buildings, competent to fulfil contract.

F. H. ENNIS, For Secretary.

J. H. Rowan, Winnipeg.

This document not sent. Synopsis states its purport:—

From H. Rowan to F. H. Ennis,-19th July, 1879.

"Telegram:—R. Dickson respectable good workman, figures seem very low to me. Security should be good and ample."

21st July, 1879.

Your tender for Pembina Branch Station buildings being lowest, please deposit to credit of Receiver General, eight hundred dollars (\$800) as five per cent. (5 $^{\circ}$ ₁₀) security required, and transmit deposit receipt to this Department.

The cheque accompanying your tender will be returned.

F. H. ENNIS, For Secretary.

R. Dickson, Winnipeg.

By Telegraph from Winnipeg, Manitoba, to F. H. Ennis.

OTTAWA, 26th July, 1879.

R. Dickson has deposited eight hundred dollars as per your telegram twenty-first.

H. T. CHAMPION.

29th July, 1879.

R. Dickson, Winnipeg.

Have you mailed deposit receipt; if not, do so at once.

F. H. ENNIS.

By Telegraph from Winnipeg, Manitoba, to F. H. Ennis.

OTTAWA, 2nd August, 1879.

I have seen the original receipt by Merchants Bank, here; duplicate and triplicate were mailed by Dickson, on twenty-fifth, but were addressed to A. H. Dennis, Ottawa, by mistake. By enquiring at P. O. D., for this letter, you will get them.

J. H. ROWAN.

SELKIRK, MANITOBA, 25th July, 1879.

Sir, -- Enclosed please find receipt from Merchants Bank of Canada in Winnipeg, for eight hundred dollars, amount placed to your credit by request of F. H. Dennis, Esq., as security for contract of Pembina Branch Station Houses.

I am, Sir, yours most respectfully,

To the Receiver General, Ottawa.

RICHARD DICKSON.

8th August, 1879.

Sin,—I have the honor to enclose herewith a deposit receipt of the Merchants Bank, Winnipeg, No. 231, for the sum of \$800.00 being the (5 per cent.) security deposited by Mr. R. Dickson, in connection with his contract for the construction of Stations on the Pembina Branch Railway.

Your obedient servant,

F. H. ENNIS, Acting Secretary.

J. M. COURTNEY, Esq., Deputy Minister of Finance.

CANADIAN PACIFIC RAILWAY.

48th Contract—Colonization Line—100 miles from Winnipeg.

Contractor:—John	Ryan. Date of	Contract:—19th August, 18	379.
Security deposited:		t Bank of Montreal	
		Quebec Bank	
	Bank Stock,	Montreal Bank	6,000
	"	Ontario Bank	5,000

\$29,000

TENDERS RECEIVED on the 1st August, 1879, showing amounts after deducting the "Fencing," and one-half the "Ballasting."

TEN	DER.	N A ME			AMOUN	тв.		
No.	Letter	NAME.	Total per Ten		Tota as Revi		Per m as Revi	
		,	\$	cts.	\$	cts.	*	cts
1	X	W. C. Hall	553,060	00	486,810	00	4,869	3 16
2	B	John Ryan.	600,500		533,000		5,330	
3	K1	C. B. Falardeau & Co	615,200		541,450		5,414	
4	()	R. J. Flanagan	626,145		548,645		5,486	
5	Y	J. L. P. O'Hanly	633 935	00	548,935		5,489	
6	E	James G. McDonald	651,200	00	569,950	00	5,699	50
7	Z	Patrick Shannon.	685,545		588,045	00	5,880	4
8	U1	Joseph Whitehead	687,080		589,580		5,895	
9	H	Dennis O'Brien	683,000		591,750		5,917	
10	ľř	Stewart, Strachan & Co	696,780		598,030		5,980	30
11) R	Nicholson, Marpole & Co	693,450		599,700		5,997	
12	D	Richard Nagle & Co	764,070		600,320		6,003	
13	H ₁	A Charlebois & Co	693,825		601,325		6,013	
14	T	Rodgers & Farrell	684,740		603,490		6,034	
15	, I , K	Stevens, Turner & Burns	677,230		604,730		6,047	_
16 17	C ₁	Charles Peterson	735,650		611,900		6,119	
18	S	Charles McCarron & Co	728,550 737,140		616,050		6,160	
19	L1	R. T. Sutton.	716,705		623,390		6,233	
20	N	Henry Rousseau	745,800		626,705 628,300		6,267	
21	Ĵ	Grant & Skead.	716,586		630,336		6,283	
22	w	Robert H. McGreevey	722,950		631,700		6,303	
23	F1	Edward A. Bowes & Co	726,250		632,500		6,317 6,325	
24	iρ	A. Laberge & Co.	731,350		636,350		6,363	
25	v	G. A. Gouin	740,330		640,330		6,403	
26	I	Furguson, Symmes & Mitchell	734,340		640,590		6,405	
27	F	H. Large	708,245		640,745		6,407	
28	M	T. Kavanagh & Co	729,255		643,005		6,430	
29	U	Peter Whalen	738,100		654,350		6,543	
30	A	George J. Grant & Co	773.900	00	668,900	00	6,689	
31	G	A. E. Killam & Co	781,970	00	678,220		6,782	
32	J1	Kavanagh & Sutherland	784,170	00	697, 295	00	6.972	
33	D1	C. E. English & Co	805,050	00	701,300	00	7,013	0
34	Q	James Goodwin	823,400	00	723,400	00	7,234	0
35	B ₁	Wm. Buckner & Co	860,970		723,470	00	7,234	
36	10	Harvey & Bruce	8 63.160		748,160		7,491	Ø
37	M	C. C. Gregory	876,750		756,750		7,567	5
38	E	John Wardrop.	872,050		774,550		7,745	5
39	A	Hutchison and Wood	994,550	00	782,050	90	7,820	5

TENDER No. 5.-J. L. P. O'HANLY.

FOLLOWING MEMORANDUMS APPENDED.

Item No. 5. Earth Excavation.

When the "lead" is less than 100 feet together with 2c. a yard for each 100 feet of haul from 100 to 500 inclusive, and for every additional 100 feet, 1c. a yard.

Item No. 18. Ballasting.

When the "lead" is less than 1 mile together with 4c. a yard for each mile of haul from 1 to 5 miles inclusive, and 2c. a cabic yard for every additional mile, with the cost of track from "line" to ballast pit when beyond the Railway limits.

Total Amount. With extra haul etc., if any.

Total Amount. With extra haul etc., if any.

Average per mile. With extra haul etc., if any.

(Letter appended to C. E. English Co.'s Contract.)

TORONTO, 4th August, 1879.

DEAR SIB,—On looking over the figures of my tender for Canada Pacific Railway Colonization Line, that the item for fencing was carried out \$6,000 instead of \$60,000, and for earth-work \$21,000 instead of \$210,000, and the total tender should consequently be \$800,000 and \$8,000 per mile instead of the sums mentioned therein.

Similar mistakes were also made in the tender by Edward C: Bowes & Co., in which I am interested, viz: \$5,000 instead of \$50,000, and \$18,900 instead of \$189,000, and the totals in this case should be \$721,250 and \$7,212.50 per mile.

Would you kindly lay this matter before Sandford Fleming, Esq., Chief Engineer, who perhaps may not consider it too late to correct these clerical errors in these tenders as no announcements have yet been made.

And oblige yours, &c.,

F. Braun, Esq., Secretary, Department Railways & Canals. C. E. ENGLISH.

48th Contract.)

SUMMARY of Tenders Received, showing Names

						
Assu	мер Qпамт	ritibs.	W. C. Hall.		John Ryan.	
			Rates.	.	Rates	J.
. "	100 50	per acre	21	00		cts. 00 00
L. feet C. yds	1,000,000 700,000	per l. ft.	0	04	0	00 04 16
	500 560	"			_	50 50
L. feet	8,000 2,000	per l. ft.	0	27 20	0	28 50 15
· · · · · · · · · · · · · · · · · · ·	10,000	per	0	04	0	07
- 	200 275,000	per tie	30 0	00	10 0	00 29
Miles C. yds. No	106 250,000	per mile per c. yd per set	200 0	00 21	275 0	75 00 22 00
·· " ·······	14		2,000	00	2,250	G O
			553,060	00	600,500	00
	<u> </u>	<u></u>	5,530	60	6,005	00
······································	•••••••••••••••••••••••••••••••••••••••		A. J. Tessier, W. Dusablon.		A. S. Brown, T. Ryan.	•
	Acres L. feet C. yds J. C. feet L. feet C. yds J. C. feet C. yds No L. feet """ """ """ """ """ """ """ """ ""	Acres 100 50 "" 1,000,000 700,000 C. yds 500 "" 500 560 "" 500 2,000 10,000 10,000 10,000 10,000 11,000 1	C.	Rates. Acres 100 per acre 21 75 76 76 76 76 76 76 76	Rates. Rates.	Rates Rate

of Tenderers and Prices, August, 1879.

(48th Contract.

NAMES OF TENDERERS.

C. B. Falardeau & Co.	R. J. Flanagan.	J. L. P. O'Hanly.	Jas. G. McDonald.	Patrick Shannon.	Joseph Whitehead.	Denis O'Brien.	J. Stewart, Strachan & Co.
Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.
\$ cts. 15 CO 60 OO	\$ cts. 22 00 80 00	\$ cta. 5 00 25 00	\$ cts. 5 00 35 00	\$ cts. 6 00 30 00	\$ cts. 6 00 25 00	\$ cts. 30 00 70 00	\$ cts. 10 00 40 00
300 00 0 06 0 16	500 00 0 05 0 20	1,000 00 0 06 0 13	1,200 00 0 05 0 17	900 00 0 06 0 17	1,100 00 0 06 0 19	1,100 00 0 08 0 22	$\begin{array}{c} 1,200 & 00 \\ 0 & 06\frac{1}{2} \\ 0 & 15 \end{array}$
3 00° 3 00°	3 25 2 00	0 40 0 35	2 50 2 50	0 50 0 25	4 00 2 50	4 50 4 00	3 00 2 00
0 35 0 25 0 20	0 35 0 32 0 25	0 40 0 60 0 18	0 40 0 30 0 15	0 40 0 60 0 18	0 30 0 32 0 06	0 45 0 50 0 20	0 57 0 30 0 30
0 07 0 07	0 07 0 05	0 10½ 0 05	0 07 0 0 6	0 10 1 0 06	0 09 0 08	0 08 0 07	0 06 0 06
50 00	150 00	145 00	40 00	145 00	165 00	25 00	80 00
30 00 0 37	30 00 0 22	30 00 0 34	15 00 0 30	30 00 0 35	40 00 0 35	20 00 0 33	25 00 0 40
18 00 250 00 0 35 25 00	17 50 210 00 0 22 40 00	18 70 275 00 0 20 20 00	21 00 200 00 0 25 15 00	18 66 250 00 0 30 20 00	18 00 250 00 0 30 15 00	18 50 200 00 0 25 20 00	18 18 275 00 0 27 25 00
1,500 00	2,200 00	2,000 00	1,700 00	1,900 00	2,000 00	1,200 00	2,500 00
645,200 00	626,145 00	633,935 00	651,200 00	685,545 00	687,080 00	683,000 00	696,780 00
6,452 00	6,261 45	6,339 35	6,512 00	6,855 45	6,871 00	6,830 00	6,967 80
John Mefntosh, J. D. Mefntosh,	Geo. O'Keefe, John O'Reilly.	P. Baskerville, W. Mosgrove.	Hugh McDonald, J. M. Taylor.	Patrick Breen, Robt. Peterson.	Patrick Kelly, Miller Blythe, C. H. Macintosh,	John Murray, R. W. Cruice.	Alex. Christie, John Heney.

48th Contract.)

SUMMARY of Tenders Received, showing Names

DESCRIPTION OF WORK.	A ssu:	med Quant	ITIES.	Nicholson, Marlpole	Richard Nagle & Co.
I. Clearing	"	100 50	per acre	\$ cts 10 00 50 00	\$ cts- 16 00 50 00
3. Platform of logs across muskegs, average 9 in deep		1,000,000	uper l. ft.	100 00 0 06	500 00
 Earth excavation Cribwork, in abutments and piers of bridges, 	C. yds	700,000	per c. yd	0 20	0 20
including stone filling	" "	500 500	"	3 50 3 00	5 00 3 00
tamarac	(O. feet)	100,000	per c. ft.	0 40	0 40
9. Piles driven, 12 in. by 12 in., tamarac 10. 8 in. flatted timber	L. feet	8,090 2, 000	per l ft	0 40 0 15	0 35 0 20
11. Wrought iron, including bolts, spikes, straps, &c	Lbs	60,000 10,000	per lb	0 10 0 09	0 11 0 08
guards and connecting fences, sign- boards, gravelling roadway, &c	No	100	per crossing	77 00	100 00
14. Farm road crossings, including gates, forming roadway, &c	"	200 275,000	" per tie	7 50 0 42	40 00 0 37
16. Carriage of rails and fastenings from Mon- treal	Tons	11,000	per ton	0 16	17 00
17.5Track-laying.	Miles	106	per mile	250 00	245 00
19. Points and crossings	No	250,000 50	per c. yd per set	0 27 20 00	0 35 45 00
* platform complete	"	14	station	2,000 00	1,600 00
Total amount for assumed distance of 100 miles				693,450 00	764,070 00
Equal, per mile, to]	6,934 50	7,640 07
Signatures of Sureties	***************************************	••••••••••••	••••	Walker Morley, L. Oliver.	Edward Griffin, F. McDougal.

of Tenderers and Prices, August, 1879-Continued.

(48th Contract.

NAMES OF TENDERERS.

A. Charlebois & Co.	J. C. Rodgers & Farrell.	Stevens, Turner & Burns.	Charles Peterson.	Hunter, Murray & Oleveland.	McCarron, Murphy & Cameron.	R. T. Suttor & Co.
Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.
\$ cts. 22 50 37 50	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts	\$ cts.
	19 00	10 00	15 00	60 00	10 00	20 00
	90 00	20 00	25 00	80 00	20 00	30 60
1,500 00	4,000 00	80 00	1,500 00	3,800 00	3,500 00	375 00
0 06	0 05	0 03	0 08	0 05	0 07	0 05
0 22	0 19	0 19	0 19½	0 18	0 20	0 22
7 00	5 00	3 00	5 00	6 50	5 00	4 00
3 00	2 00	3 00	3 00	3 5 0	2 50	4 00
0 35	0 35	0 30	0 45	0 40	0 35	0 39
0 50	0 35	0 30	0 40	0 60	0 50	0 29
0 25	0 12	0 15	0 25	0 35	0 20	0 12
0 08	0 09	0 08	0 10	0 06	0 10	0 11
0 08	0 08	0 07	0 07	0 96	0 08	0 08
60 00	75 00	120 00	100 00	50 00	190 00	104 00
30 00	18 00	35 00	30 00	25 00	5 00	35 09
0 42	0 37	0 35	0 40	0 45	0 40	0 35
16 75	19 00	18 50	17 50	15 00	17 50	19 00
250 00	225 00	250 00	250 00	300 00	240 00	270 00
0 26	0 25	0 34	0 35	0 50	0 35	0 32
25 00	8 00	1 30 00	40 00	10 00	25 00	30 00
1,400 00	2,500 00	2,600 00	1,500 00	2,000 00	2,500 00	3,000 00
693,825 00	684,740 00	677,230 00	735,650 00	728,550 00	737,140 00	716,705 00
6,938 25	6,847 40	6,772 30	7,356 50	7,285 50	7,371 40	7,167 00
John McDougall, Row Fawcett.	A. A. Stevenson, Daniel Wilson.	F.A.Ste. Gerald & Co. T. D. Hodgens & Miwhinnick, Geary & Co.	John T. Bush. Alex. Manning.	J. W. Coy, T. B. Hart.	Chas. H. Mackintosh. John Graham.	James McKnight, A. Spence.

48th Contract.)

SUMMARY of Tenders Received, showing Names

				, , , , , , , , , , , , , , , , , , , ,	
					
Description of Work.	Asso	umed Quan	TITIBS. ,	Heney & Rousseau.	Grant & Skead.
				Rates.	Rates.
1. Clearing	" …	100	per acre.	\$ cts 30 00 70 00	\$ ct 18 00 40 00
9 in. deep	L. feet C. yards	1,000,000 700,000	per l. ft. per c. yd	2,000 CO 0 07 0 22	980 00 0 05 0 20
nicluding stone filling	" "	500 500	"	4 00 4 00	4 00
tamarac	L. feet	8,000 2,000	per c. ft. per l. ft.	0 30 0 40 0 20	0 40
straps, etc	"	60,000	per lb " per	0 09 0 06	0 07
boards, gravelling roadway, etc	"	200	crossing	100 00 50 00	149 0
5. Ties	_"	275,000	per tie	0 36 19 00	17 70
7. Track-laying	Miles	1 106	per mile per c. yd	250 00 0 38	230 00
9. Points and crossings	No	50	per set per station	40 00 1,300 00	20 00
Total amount for assumed distance	1			751,800 00	716,586 00
Equal, per mile, to				7,458 00	7,165 86
ignatures of sureties		***************************************		W. McRae,	B. Scarth, F. Powell.
		•		у. ч Ю. О	W. H

of Tenderers and Prices, August, 1879.—Continued.

(48th Contract.

NAMES OF TENDERERS.

R. H. McGreevy.	E. A. Bowes & Go.	A. Luberge & Co.	G. A. Gouin.	Ferguson, Symmes & Mitchell.	H. Large.	T. Kavanagh & Co.	Peter Wheien.
Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.
\$ cts	180 00	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
25 00		10 00	10 00	15 00	14 00	20 00	20 00
100 00		20 00	20 00	25 00	40 00	40 00	30 00
750 00	1,000 00	500 00	500 00	2,000 00	1,100 00	1,500 00	4,000 00
0 06	0 05	0 06	0 06½	0 05	0 08	0 04	0 04
0 22	0 27	0 23	0 21	0 19	0 24	0 20	0 22
4 00	5 00	6 00	5 50	· 8 50	2 75	3 75	4 00
3 00	3 00	2 50	2 00	4 00	2 25	2 50	3 00
0 40	0 40	0 40	0 38	0 43	0 42	0 45	0 45
0 35	0 30	0 40	0 40	0 40	0 30	0 20	0 40
0 25	0 10	0 20	0 15	0 30	0 20	0 15	0 30
0 08	0 12	0 10	0 08	0 08	0 08	0 08	0 10
0 05	0 10	0 10	0 07	0 0 6	0 06	0 07	0 08
175 00	80 00	60 00	75 00	220 00	50 00	75 00	175 00
40 00	20 00	20 00	10 00	10 00	15 00	50 00	35 00
25 00	0 35	9 42	0 42	0 45	0 46 <u>1</u>		0 50
21 00	16 00	17 00	19 00	16 70	19 00	19 00	15 00
225 00	300 00	250 00	250 00	250 00	220 00	255 00	250 00
0 25	0 35	0 28	0 28	0 35	0 30	0 37	0 35
40 00	30 00	40 00	50 00	25 00	15 00	40 00	30 00
2,500 00	1,100 00	3,000 00	3,000 00	2,960 00	650 00	2,550 00	2,500 00
722,950 00	*506,150 00	731,350 00	740,330 00	734,340 00	708,245 00	729,255 00	738,100 00
7,229 50	†5,061 00	7,313 00	7,403 30	7,313 40	7,082 45	7,292 55	7,381 00
H. J. Chaloner,	E. W. English,	A. B. Desmarteau,	Chas. Magee,	A. Jeffery,	J. W. McRae,	E. McGillivray,	D. O'Connor,
John Woolsey.	R. H. L. Bowes.	O. Pelletier.	J. A. Gouin.	Wm. Robinson.	Ralph Jones.	James Kelley.	Samuel Bingham.

Revised. See correspondence. \$7,262 50.

48th Contract.)

SUMMARY of Tenders Received, showing Names

Solit Contract.)			1	veu, shown	6 1(44
DESCRIPTION OF WORK.	Assum	MED QUANT.	ITIES.	George J. Grant & Co.	A. E. Killam & Co.
				Rates.	Rates.
1. Clearing	"	100 50	peracre.	\$ cts. 20 00 50 00	\$ cts. 14 00 50 00
3. Platform of logs across muskegs, average 9 in. deep	L. feet C. yards	1,000,000 700,000	per 1. ft. per c. yd	1,000 00 0 07 0 22	3,000 00 0 00 0 21
bridges, including stone filling		500 500	" per c. ft.	7 00 6 00 0 45 }	4 50 4 00 0 60
9. Piles, driven, 12 in. by 12 in, tamarac 10. Sin. flatted timber	L. feet	8,000 2,000 60,000	per l. ft	0 30 0 20 0 10	0 50 0 10 0 09
Cast iron	No	10,000	per crossing	0 09 250 00	0 06
ing roadway, etc	"	200 275,000 11,000	per tie	100 00 0 40 18 00	35 00 0 45 18 50
17. Track-laying	Miles U. yards No	106 250,000 50	per mile per c. yd per set per	250 00 0 28 50 00	270 00 C 35 25 00 1,900 00
platform, complete Total amount for assumed distance of 100 miles	e	14	station	773,900 00	781,970 00
Equal, per mile, to	1		J	7,739 00	7,719 70
Signature of sureties		•••••••••••••••••••••••••••••••••••••••		James H. Fraser, Jas. M. Plitblado.	T. R. Jones. William Fraser.

of Tenderers and Prices, August, 1879-Concluded.

(48th Contract.

NAMES OF TENDERERS.

J. Kavanagh and Hugh Sutherland.	C. E. English & Co.	James Goodwin.	William Buchner & Co.	G. Harvey and J. Bruce.	G. C. Gregory.	J. Wardrop.	W. Hutchinson & Wood.
Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.	Rates.
\$ ets.	\$ ets.	\$ cts.	\$ cts.	\$ ets.	\$ cts.	\$ cts.	\$ cts.
20 00	25 00	22 0)	30 00	20 00	20 00	15 (0	40 00
65 00	200 00	30 00	60 00	100 00	50 00	60 00	80 00
1,800 00	1,500 00	1,500 00	900 00	1,500 00	1,400 00	1,400 00	2,500 00
0 04	0 06	0 05	0 07 <u>1</u>	0 06½	0 07	0 05	0 15
0 22	0 30	0 24	0 26	0 24	0 27	0 24	0 28
4 00	5 50	4 00	8 00	6 00	4 00	4 00	5 00
2 50	5 00	2 50	5 00	6 00	2 00	3 00	5 00
0 49	0 50	0 42	0 40	0 40	0 50	0 45	0 40
0 27	0 35	0 40	0 50	0 45	0 40	0 40	0 40
0 17	0 10	0 25	0 20	0 25	0 30	0 30	0 30
0 07	0 15	0 09	0 09	0 14	0 10	0 08	0 09
0 06	0 12	0 07	0 10	0 12	0 07	0 07	0 06
80 00	75 00	200 00	100 00	200 00	100 20	170 00	200 00
55 00	1	30 00	50 00	40 00	20 00	15 00	75 00
0 37 <u>1</u>		0 45	0 35	0 6 3	0 40	0 65	0 5 5
22 00 240 00 0 37½ 55 00	18 00 300 00	21 00 250 00	22 50 220 00	15 00 285 00	24 00 225 00	20 00 350 00	20 00 300 00
0 37½	0 35	0 40	0 50	0 40	0 40	0 38	0 50
	30 00	30 00	50 00	50 00	20 00	30 00	50 00
2,750 00	1,200 00	2,600 00	1,800 00	4,500 00	2,500 00	3,000 00	1,800 00
784,170 00	*557,050 00	823,400 00	860,970 00	863,160 00	876,750 00	872,050 00	4,550 00
7,841 00	†5,570 00	8,234 00	8,609 70	8,631 60	8,767 50	8,226 93	9,945 50
Michael Kavanah,	B. W. English,	Edward Griffu,	D. D. R. Potter,	James G. Cooper,	E. Byron Winslow,	A. Myers,	Conrad Quackenbush,
John Haverby.	R. H. L. Bowes.	A. Mortimer.	Barry Buchner.	A. R. Moat.	Robt. Robinson.	J. W. Wardrop.	Fredk. E. Wood.

†Revised. See Correspondence. \$8,050 50.

Office of the Engineer in Chief. 8th August, 1879.

Sir,—On the afternoon of Friday, the 1st inst., the tenders for the 100 miles of colonization line, from Winnipeg, were opened by the Deputy Minister, Mr. Trudeau, in presence of Mr. Burpé and myself, and on being properly registered, as in the accompanying statement, were found to number thirty-nine in all, and all lettered A to Z, and again A¹ to M¹, all inclusive.

The prescribed conditions with respect to each tender being accompanied by an accepted bank cheque, was complied with except in one instance, viz: in G No. 31. Five of the cheques, however, are not indorsed, viz: E, No. 8; O, No. 6; V, No.

26; W. No. 22 and J. No. 32.

The quantities and prices of the twelve lowest tenders were carefully checked in the moneying out, and it was found that F, which was apparently the lowest and D¹, which stood third, had both very large errors in the extensions of the amounts. The error in the first mentioned being \$219,900 and in the other \$248,000 too little, and they had therefore to take the place of No. 23 and 33 respectively on the list.

The Engineer in Chief before leaving for England at the end of June, wrote a memorandum instructing me to see that on the reception of tenders, and on making a statement of their amount the whole of the item for fencing and half that of the

ballasting should be deducted.

This has been done in the accompanying statement, in which you will find columns

showing the deductions, the balance of total amount and rate per mile.

You will observe that by these deductions, some of the tenders take a different place in the list from what they would do if the amounts of the tenders, as sent in, were compared. Numbers one and two on the list are not thus affected.

The lowest tender is that of Mr. W. C. Hall of Three Rivers, amounting after the above deductions to \$486,810, or \$4,868 per mile. Generally the prices in this tender are very low, especially in the items of carriage of rails and fastenings from Montreal and supply of ties.

I have had an interview with Mr. Hall who has been summoned here in connection with his tender, and find that he can afford very little information as to the basis upon which his prices were fixed. Some other parties whom he names having taken

an active part in the same.

Mr. Hall states that he has for some years been engaged upon railway works, and is at present foreman of tracklaying and ballasting on the Piles Branch of the

Quebec Government Railway under Mr. McGreevy.

I have no personal knowledge of Mr. Hall, but have communicated with the Engineer of the Government Railways at Quebec, as to whether he knew anything of Mr. Hall's abilities or resources, and he repties by saying that he has never heard of him.

Taking all these matters into consideration, I am of opinion that Mr. Hall has neither the ability, skill or resources for carrying on this extensive work, and do not think it expedient that the Government should award him the contract.

I have the honor to be, Sir, Your obedient Servant,

W. B. SMELLIE,

Hon. J. H. Pope, For and in the absence of the Engineer in Chief. Acting Minister, Railways and Canals.

OTTAWA, 8th August, 1879.

This being the first time that I tendered for any public works, I was not aware that I would have to be ready with the deposit at once, and having partners in the matter, although not appearing on the tender, and not being able to get them here

for a short time, and being informed there is an alteration in the specification, I decline to accept work, and hope you will take me favourably into consideration and not compel me to forfeit the deposit already made.

I remain, Your obedient servant,

W. C. HALL,

Winnipeg Colonization Railway.

The Hon. Minister of Public Works and Railways.

9th August, 1879.

Sir,—I am directed by the Acting Minister of Railways and Canals to inform you that your tender for the construction of 100 miles of the Canadian Pacific Railway, extending westward from Winnipeg, is the present lowest before the Department. I am accordingly to request you to state whether you are prepared to enter into a contract, and to deposit the necessary security, say \$29,000.

I am, Sir, Your obedient servant,

John Ryan, Esq., Ottawa.

F. H. ENNIS, Acting Secretary.

DEPARTMENT OF PUBLIC WORKS, CANADA, OTTAWA, 9th August, 1879.

Sir,—In reply to your letter of this date notifying me that my tender for the construction of 100 miles of the Canadian Pacific Railway extending westward from Winnipeg is the present lowest before the Department, and requesting intimation of my readiness to proceed with the contract, I beg to state that I am prepared to enter upon the contract on the conditions of my tender; and I further enclose, in accordance with the requirements expressed in your letter, the following security, namely, a deposit receipt of the Bank of Quebec for the sum of \$15,000. In completion of the amount required, namely, \$29,000, I have to request you to retain the sum of \$3,000 forwarded with my tender, and to inform you that in the course of a day or two I will transmit 30 shares in the Bank of Montreal, and 150 shares in the Ontario Bank, thereby furnishing all the security demanded.

I am, Sir, Your obedient servant,
The Secretary, Department of Railways and Canals. JOHN RYAN.

DEPARTMENT OF PUBLIC WORKS, CANADA.

OTTAWA, August, 1879.

Sir,—In connection with my letter of the 9th instant enclosing certain securities for the due fulfilment of my contract for the 100 miles of the Canadian Pacific Railway west from Winnipeg, I now beg to enclose further securities in completion of the amount required by the Department, namely, the following Bank stock:—

30 shares of the Bank of Montreal. 125 shares of the Ontario Bank.

I am, Sir, Your obedient servant,

F. Braun, Esq., Secretary of Railways and Canals.

JOHN RYAN.

8th August, 1879.

Memorandum.

The undersigned has the honour to report that in answer to a public advertise ment Mr. W. C. Hall, of Three Rivers, has sent in a tender for the construction of

100 miles of the Canadian Pacific Railway extending west from Winnipeg for the sum of \$553,060.

That in compliance with a condition of the specification Mr. Hall has enclosed

with his tender a cheque on the Stadacona Bank for \$3,000.

That the Engineer in charge of the work reports that in his opinion it would not be expedient to entrust the execution of this section of railway to Mr. Hall at the prices named in his tender, and that Mr. Hall should not be pressed to enter into

That Mr. Hall has written a letter to the Department stating that he is not

prepared to deposit the necessary security.

The undersigned, in view of the fact that the Engineer of the Department does not deem it expedient that Mr. Hall should be called upon to undertake the work, recommends that Mr. Hall be informed that his tender, although the lowest has not been accepted; and further that the cheque enclosed therewith be returned to him.

Respectfully submitted,

J. H. POPE.

Acting Minister of Railways & Cana's.

Copy of a Report of a Committee to the Honorable the Privy Council, approved by His Excellency the Governor General in Council, on the 12th August 1879.

On a Report dated 8th August, 1879, from the Hon. J. H. Pope, acting in the absence of the Minister of Railways and Canals, stating that in answer to a public advertisement, Mr. W. C. Hall, of Three Rivers, has sent in a tender for the construction of 100 miles of the Canadian Pacific Railway extending west from Winnipeg, for the sum of \$553,060.

That in compliance with a condition of the specification, Mr. Hall has enclosed

with his tender a cheque on the Stadacona Bank for \$3,000.

That the Engineer in charge of the work reports that in his opinion it would not be expedient to entrust the execution of this section of railway to Mr. Hall at the prices named in his tender, and that Mr. Hall should not be pressed to enter into

That Mr. Hall has written a letter to the Department stating that he is not

prepared to deposit the necessary security.

The Minister in view of the fact that the Engineer in charge does not deem it expedient that Mr. Hall should be called upon to undertake the work, recommends that Mr. Hall be informed that his tender although the lowest, has not been accepted; and further that the cheque enclosed therewith be returned to him.

The Committee submit the foregoing recommendation for Your Excellency's

approval.

Certified,

W. A. HIMSWORTH, C. P. C.

18th August, 1879.

Memorandum.

The undersigned has the honor to report that 39 tenders have been received (Aug. 1st 1879) for the grading, track-laying and ballasting of 100 miles of the Canadian Pacific Railway west from Winnipeg, such tenders ranging from \$553,060 to **\$**994,550.

That the lowest tender is that of Mr. W. C. Hall, of Three Rivers, who offers to

do the work at rates which, when extended, amount to \$553,060.

That Mr. Hall was notified on Monday the 4th, and came to Ottawa on the 7th instant.

That one of the conditions of the specification upon which these tenders were based requires that the contractor shall deposit with the Government money, or its equivalent value at current rates of public securities or Bank stock to the amount of five per cent. of the bulk sum of the contract.

That Mr. Hall, by a letter dated the 8th instant, declared his inability to comply with this condition and has verbally stated that his financial means were limited to

eight or ten thousand dollars.

That the Engineer in charge of the work has reported that in his opinion Mr. Hall could not perform the work for the prices named in his tender; and further that from his own statement he has neither the financial means or ability to execute the works within the time specified.

That the next lowest tender received is from Mr. John Ryan whose prices, when

extended, give a bulk sum of \$600,500.

That Mr. Ryan has declared his readiness to proceed with the works, and has

duly deposited the sum of \$29,000 as security.

The undersigned recommends that the work be entrusted to Mr. John Ryan at the prices named in the tender. Respectfully submitted, J. H. POPE,

Acting Minister of Railways and Canals.

Copy of a Report of a Committee of the Honorable the Privy Council approved by His Excellency the Governor General in Council, on the 22nd August, 1879.

On a report dated 18th August, 1879, from the Hon. J. H. Pope, acting in the absence of the Minister of Railways and Canals stating that 39 tenders have been received (August 1st 1879) for the grading, tracklaying and ballasting of 100 miles of the Canadian Pacific Railway west from Winnipeg, such tenders ranging from \$553,060 to \$994,550.

That the lowest tender is that of Mr. W. C. Hall, of Three Rivers, who offers to

do the work at rates which, when extended, amount to \$553,060.

That Mr. Hall was notified on Monday the 4th and came to Ottawa on the 7th instant.

That one of the conditions of the specification upon which these tenders were based requires that the contractor shall deposit with the Government, money or its equivalent value at current rates of public securities or Bank stock, to the amount of five per cent. of the bulk sum of the contract.

That Mr. Hall by a letter dated the 8th instant, has declared his inability to comply with this condition, and has verbally stated that his financial means were

limited to eight or ten thousand dollars.

That the Engineer in charge of the works has reported that in his opinion Mr. Hall could not perform the work for the prices named in his tender; and further that from his own statement he has neither the financial means or ability to execute the works within the time specified.

That the next lowest tender received is from Mr. John Ryan, whose prices

when extended give a bulk sum of \$600,500.

That Mr. Ryan has declared his readiness to proceed with the works, and has duly deposited the sum of \$29,000 as security.

The Minister recommends that the work be entrusted to Mr. John Ryan at the

prices named in his tender.

The Committee submit the above recommendation for Your Excellency's approval.

> Certified. W. A. HIMSWORTH, C.P.C.

28th August, 1879.

Sir,—I have the honor to transmit herewith to be preserved in your Department the security accepted by the Government in connection with the contract of Mr. John Ryan, for the construction of 100 miles of railway west from Winnipeg, viz: 30 shares of the Bank of Montreal; 125 shares of the Ontario Bank; to which are attached powers of attorney appointing Mr. R. B. Angus, and M. David Fisher respectively holders of such stock in trust for Government.

Also a draft of the Bank of Montreal for the sum of \$3,000 with a triplicate

receipt of the Bank for the same.

Also a deposit receipt of the Bank of Quebec for the sums of \$15,000, the value of the whole security being \$29,000.

Your obedient servant,

F. H. ENNIS, Acting Secretary.

J. M. Courtney, Esq., Deputy Minister of Finance.

> FINANCE DEPARTMENT, OTTAWA, 29th August, 1879.

Sir,—I have the honor to acknowledge the receipt of your letter of the 28th instant, enclosing securities to the amount of \$29,000 deposited by Mr. John Ryan in connection with his contract for 100 miles of Pacific Railway.

Your obedient servant.

W. REGINALD BAKER,
For the Deputy Minister of Finance.

F. H. Ennis, Esq., Acting Secretary, Public Works.

CANADIAN PACIFIC RAILWAY.

56th Contract—To build a Bridge over Red River, Pembina Branch.

Contractors:—Kellogg Bridge Co. Date of contract:—24th November, 1879. Security:—None.

Telegram from Toronto to Sandford Fleming.

17th November, 1879.

Please hand Mr. Braun letter addressed to me in your care, it forms part of our tender.

J. P. BARTLETT.

TORONTO BRIDGE COMPANY, TORONTO, Ont., 15th Nov. 1879.

F. BRAUN, Esq.,

Secretary, Railways and Canals, Ottawa.

DEAR SIR,—Enclosed please find tender for Iron Bridge as per your advertisement. It will be mailed in the Toronto Post Office on Sunday, 16th instant, and will, I trust, be in time.

Hoping we may be awarded the contract.

I remain, yours respectfully, J. H. BARTLETT, Manager.

P.S.—Papers relating to the above were sent to me care of Sandford Fleming, Esq., on the 12th instant, from Canton, Ohio. May I trouble you to get them and consider them part of the tender.

TORONTO BRIDGE COMPANY. TORONTO, ONT., 15th November, 1879.

Sir,—In reply to your advertisement asking for tenders for a 60 foot span Bridgeover the Rat River, Pembina Branch, Canadian Pacific Railway, I beg to quote the following prices. Price per lineal foot.

	Deck Truss.	Through High Truss.	Bridge. Low Truss.
For the iron work free on cars at Toronto		\$2,770	\$2 ,970
For the iron work delivered at St. Boniface		3.970	4,170
For the bridge erected complete in place	,	\$5,64 0	\$5 ,840

Papers relating to the above were mailed on 12th instant, from Canton, Ohio, to me care of Sandford Fleming, Esq., Ottawa.

I regret not having this tender in better shape, but the time has been so short and I have been away from home.

Very respectfully,

F. Braun, Esq.,
Secretary, Railways and Canals, Ottawa.

J. H. BARTLETT, Manager.

Hamilton, Ont., 15th November, 1879.

F. Braun, Esq.,

Secretary of Railways and Canals,

Sir,—We hereby offer to construct and erect complete and ready for track and guard rails, superstructure for an Iron Lattice Bridge over the Rat River on the Pembina Branch Railway, as follows:

Through Bridge as per plan submitted herewith. Price per lineal foot, including wood, longitudinal stringers secured to top of iron floor beams in pairs 6" ⋈ 12" with cross ties 8" ⋈ 6"	•
≥ 12 feet long, spaced 18" apart centres	\$42 40
Price per lineal foot, with longitudinal iron stringers placed on top of iron floor beams and including wood cross ties as above	\$46 30 ⁴
Weight including iron stringers	
Deck Bridge as per plan to be furnished and of general dimensions as	01,000 100.
follows:	
Width of truss centre to centre	12 feet.
Depth of truss	9 feet.
Diagonals and posts to be be composed of 3" × 3" angles.	
Iron floor beams over each panel and end post $13\frac{1}{2}$ inches deep.	
Iron longitudinal stringers to be composed of 10 inch beams.	
Timber ditto to be of sound pine 6 × 12 in pairs.	
Cross ties to be of sound pine 8" × 6" × 12 feet long, spaced 18	
inches a part centres:	
Weight including iron stringers	36,000 lbs
Price of Deck Bridge per lineal foot including longitudinal wood	•
stringers and cross ties	\$44 90
Price of ditto with longitudinal iron stringers and cross ties	\$48 85

Rolling load, quality of material and conditions to be in accordance with general specification for Iron Bridges on Canadian Pacific Railway, dated 4th November current.

Time of completion on or before 1st February 1880. All rivetting at the works to be done by steam power.

We have the honor to be, Sir,
Your most obedient servants,

THE HAMILTON BRIDGE TOOL CO.

per A. Jameson, Manager.

Note.—Two Bridges have been built on the Midland Railway of Canada similar to the plan of Through Bridge now submitted, consequently we have the necessary drawings, templets, &c., to start work at once if the contract should be awarded to us.

A. J

Buffalo, N. Y., 17th November, 1879.

DEAR SIR,—Enclosed please find tracing of 60 foot span Deck Bridge. We will build, transfer and erect this Bridge and complete ready for crossing for \$1,300. The transportation and duties are a very large item in this Bridge. Hoping to receive your order,

We remain respectfully,

KELLOGG BRIDGE CO. per Chas. Kellogg.

F. Braun, Esq., Secretary, Railways and Canals.

CANADIAN PACIFIC RAILWAY, OFFICE OF THE ENGINEER IN CHIEF, OTTAWA, November 24th 1879.

Sir,—On my return from Manitoba, I reported among other things that a permanent Bridge should be erected at Rit River on the Pembina Branch, as the present temporary structure was far from satisfactory and liable to be washed away by the spring freshets.

While on the spot I directed the contractors to prepare pile abutments for the new bridge, and on reaching Ottawa under your authority, I had an advertisement put in the Toronto, Hamilton and Montreal papers inviting tenders for a single 60

feet Iron Span.

Tenders have been received from the Hamilton Bridge Company, The Toronto Bridge Company, and the Kellogg Bridge Company. An abstract of these tenders is attached.

I found that the peculiar design of the Kellogg Bridge would necessitate lengthening it 3 feet, to fit the abutments now under construction. I asked by telegraph what additional sum would be required for the extra three feet and received the tollowing reply:—"Three feet additional length will cost eighty-four dollars."

The three acceptable tenders will therefore stand thus:-

Hamilton Bridge Co	\$2,798
Toronto Bridge Co	3,403
Kellogg Bridge Co	1,384

I find on examining the tenders that to the Kellog Bridge Company's tender will require to be added the cost of timber beams or ties immediately under the rails. This should not bring the whole cost of the span over \$1,600 erected in place and rails laid.

I would advise the immediate acceptance of the tender of the Kellogg Bridge Company, if they will undertake to complete the contract by the 1st February next.

I am, Sir, your obedient servant,

SANDFORD FLEMING, Engineer in chief.

The Hon. Sir Charles Tupper, K.C.M.G., Minister of Railways and Canals.

TENDERS for Iron Bridge,--60 feet clear opening-Cost erected in place.

	Deck F	Bridge.	Through	Through Bridge.	
Names of Contractors.	Price per foot.	Price per span.	Price per foot.	Price per span.	
Kellogg Bridge Company, Buffalo, New York.	,	***************************************			
60 feet centres, ready for cross-ties	21 66	1,300 00 1,384 00			
Hamilton Bridge Company.			<u> </u>		
66 feet centres, including longitudinal wood stringers and cross-ties	44 90 48 85	2,963 40 3,224 10	42 40 46 30	2,798 40 3,055 80	
Toronto Bridge Company.					
64 feet centres, including heavy cross-ties placed on main girders Including iron cross-girders, longitudinal stringers	51 56	3,299 84			
and cross-ties. High Truss			56 40	3,609 60	
Including iron cross girders, longitudinal stringers and cross ties, Low Truss	••••••	 	58 40	3,737 60	

By Telegraph from Toronto.

29th November 1879.

To F. BRAUN,

Secretary, Railway and Canals.

Who got contract for sixty foot span, if decided reply.

J. H. BARTLETT.

OTTAWA, 29th November, 1879.

J. H. BARTLETT, Toronto.

Kellogg Bridge Company, Buffalo. Price less than half Toronto Company.

(Signed) F. BRAUN, Secretary.

CANADIAN PACIFIC RAILWAY.

60th Contract. Section A. - Emory's Bar to Boston Bar, British Columbia.

Contractor :--- Andrew Onderdonk.

Date of contract: 23rd December, 1879.

Security: - Deposit receipt of Bank of Montreal, \$137,000.

SUMMARY of Tenders received for Section A.—Emory's Bar to Boston Bar.

E. N. C. K. Q. L. S. R. D. O. T. G. F. D.	Duncan Macdonald, H. Macfarlane, A. P. McDonald, Loss, Charlebois, McRae, McRae Mallette & E. Shanly, Sullivan	2,727,300 2,766,780 2,770,525 2,940,115 2,993,650 3,017,180 3,066,465 3,128,352 3,253,485 3,298,060 3,480,565 3,532,410 3,574,145 3,638,480 2,634,120
W.	J. Battle, Symmes, Wood & Jackson	2,634,120

62nd Contract.—Section C.—Lytton to Junction Flat, British Columbia.

Contractor: -Andrew Onderdonk.

Date of Contract: -- 23rd December, 1879,

Security: - Deposit Receipt of Bank of Montreal, \$103,000

SUMMARY of Tenders received for Section C .- Lytton to Junction Flat.

P.	Duncan MacDonald, H. Macfarlane, A. P. McDonald, Loss, Charle-	
	bois, McRao, Sullivan, McRao, Mallette & Shanly	\$2,056,950
L.	Purcell, Ryan, Goodwin & Smith	
Q.	Bannerman & Doty	2,162,950
H.		
U.	James H. Fraser & Geo. J. Grant	2,245,635
S.	C. E. English & F. Shanly	2,256,200
D.	Andrew Onderdonk	2,454,875
G.	Denis O'Brien	2,706,675
В.	Hunter, Murray & Cleveland	2,721,860
Т.	H. S. Howland	2,732,465
R.	McNamee, Nish & Bright	

Note.—The following heading is applicable to each of the ixteen succeeding Tenders for Section A., but not re-printed for each

FORM OF TENDER—SECTION A.

No Tender for this Section will be entertained unless on this Form, and with the Schedule of Quantities correctly priced and accurately moneyed out; nor unless the Clause requiring an accepted Bank Cheque for \$5,000 is complied with.

Canadian Pacific Railway.—EMORY'S BAR TO BOSTON BAR, British Columbia Length, 29 miles.

TENDER FOR WORKS.

The undersigned hereby offer to furnish all necessary plant, material and labour, and to execute and complete, to the entire satisfaction of the Engineer-in-Chief, all the excavation, grading, bridging, track-laying, ballasting and other works required to be done on that portion of the railway commencing at Emory's Bar, about four miles below Yale, on the River Fraser, and terminating at Boston Bar, in length about 29 miles, upon the terms and conditions stipulated in the General Specification dated the 30th day of November, 1878, with form of contract annexed thereto, which documents have been duly read and carefully considered; and the undersigned hereby propose and agree to complete all the works embraced under this contract by the 31st day of December, 1883, for the rates and prices set forth in the 2nd column of the following schedule. The quantities furnished in the 1st column have been accurately computed at their respective prices, and the amounts entered in the 3rd column, and the aggregate of the various sums in the 3rd column, including the last item (\$250,000).

THIS TENDER amounts to the Bulk Sum of Two Million Seven Hundred and Twentyseven Thousand Three Hundred Dollars.

100, 110, 230, 350 and 500 feet		1 ximate Qua See foot no		Rates.	3 Amour	1 t.
			1	\$ cte.		cts
	Acres.	250	Peracre	30 00	7,500	
		10	do	40 00	400	
For sing	do	10	do	. 80 00	800	
Solid ruel: excevation	C. rords	10,000	Per l ft.	0 05	500	
Longs rock excavation	do do		Per c. yd		750,000	
		250,000	do	0 75	187,500	w
	do	1,500,000	do	0 30	450,000	ഹ
	L. feet.		Per l. ft.		800	
Tunnelling (see clause 32 of specification)—		_,		1000		•
"Line Tunnels" in rock, in the following		ĺ	l		1	
lengths: 300, 50, 150, 105, 240, 400; 360,		1		ĺ		
385, 290, 200, 150, 140, 1,600, 100, 150,		ĺ	į		ļ	
	do	Say 6,000	do	105 00	630,000	00
	do	200	do	3 6 0 0	7,200	
	_ do _	1,000	_ do	12 00	12,000	00
		15,000	Per c.yd	10 00	150,000	
	do	10,000	do	6 00	60,000	
	do	5,000	ďο	4 00	20,000	
Company to	do	1,000	do	3 00	3,000	
	do	1,000	do	6 00	6,000	
	do	1,000	do	3 00	3,000	00
					l	
	L. feet.	500	Per l. ft.	10 00	5,000	00
	D. 1000.	500	1 61 1. 10.	10 00	1 5,000	w
	C. varda	15,000	Per c.yd	0 75	11,250	۸n
Timber bridge superstructure. 150 ft. clear	No.	8	Perspan	7,500 00	60,000	
	do	i	do	6,250 00	6,250	
	do	6	do	4,000 00	24,000	
do do 60 do	do	1	do	2,100 00	2,100	
do do 40 do	do	3	do	1,400 00	4,200	
(See clauses 42 and 43 of specification.)			1	,	1	
				i		
	L. feet.	2,000	Per l. ft.	0 30	600	00
12 It. X 12 It	do	5,000	do	0 30	1,500	
	do	1,500	do	0 25	375	
	do	1,400	do	0 25	350	00
			}			
	do	10,000	do	0 40	4 000	^^
	uo	10,000	j	0 40	4,000	vu
	do	10,000	do	0 20	2,000	00
Flatted timber in road diversion culverts, 12 in.		20,000	}		1	••
thick	do	3,000	do	0 25	750	00
Plank	Ft. B.M.	20,000	Per M.	25 00	500	
Wrought iron	Lbs.	3,000	Per lb.	0 15	450	00
Cast iron	do	500	; do	0 15	75	00
Ties	No.	75,000	Each.	0 30	22,500	00
Carriage of rails and fastenings from lower end			<u> </u> .		i	
of Section, including all handling	Tons.		Per ton	1 00	3,000	
Track-laying	Miles.	30	Per mile	300 00	9,000	
Ballasting Setting points and crossings	C. yards		Per c yd		30,000	
Public road level crossings, comprising timber	No.	20	Each.	25 00	1 500	00
cattle-guards, planking, small timber cul-			;		1	
verts under approaches, and notice boards,			1		}	
complete	dо	4	do	50 00	200	ΔĠ
To cover work which possibly may be required		*		. 50 00	200	vo
under clauses 18, 43 and 91 of General Spe-		!	}		i	
calication, short quantities and contingen-		i	١ :		i	
			t i		250 000	^^
cies-add, say, \$250,000	******	********* *****		***********	1 400.000	w
cies—add, say, \$250,000				***************************************	250,000	<u>w</u>

^{*}Nors.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured, and are placed herein for the purpose of obtaining rates.

And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

(DUNCAN MACDON	ALD, Montreal.			
H. MACFARLANE, S A. P. MACDONALD,	Stratford, Ont.			
A. P. MACDONALD,	Montreal.			
L. M. LOSS	do			
A. CHARLEBOIS	do			
JOHN SULLIVAN	do			
P. McRAE WM. McRAE	do			
	do			
L. Z. MALETTE	do			
E. SHANLY	do			
(All Contractors).				

Signatures and residences of sureties. . { JOHN McDOUGALL, Montreal. do

Dated at Ottawa, the 17th day of November, 1879.

This Tender amounts to the Bulk Sum of Two Millions Seven Hundred and Sixty-six Thousand Seven Hundred and Eighty Dollars.

Description of Work.	1 Approximate Quantities. *See foot note.		2 Rates.	3 Amount.	
		1		\$ cts.	\$ cts.
Clearing.	Acres.	250	Per acre.	30 00	7,500 00
Close cutting	do	10	do	60 00	600 00
Grubbing		10	do	150 00	1,500 00
Fencing.	L. feet.	10,000	Per l. ft.	0 10	1,000 00
Solid rock excavation	U. yarda		Per c. yd	1 65 (825,000 00
Loose rock excavation Earth excavation (including that described in		250,000	đo	0 60	150,000 00
clause 13 of specification	do	1 500 000	do	0.00	490 000 00
Under-drains	L. feet.	1,500,000	do Per l, ft.	0 28 0 35	420,000 00 700 00
Tunnelling (see clause 32 of specification) -		2,000	1 01 1, 10.	٠ 🐷	100 00
"Line tunnels" in rock, in the following	1	1		!	
lengths: 300, 50, 150, 105, 240, 400, 360, 385, 290, 200, 150, 140, 1,600, 100,		į .		l	
360, 385, 290, 200, 150, 140, 1,600, 100,	ĺ	1		i	
150, 100, 110, 230, 350 and 500 feet	do	Say 6,000	do	105 00	630,000 00
"Twelve feet—stream tunnels"	do	200	do	25 00	5,000 00
"Six feet—stream tunnels"	do.	1,000	do	18 00	18,000 00
Bridge masonry			Per c. yd	11 00	165,000 00
Culvert masoury	do	10,000	do	8 00	80,000 00
Dry masony (retaining walls, etc)		5,000	do	5 00	25,000 00
Congrete	do	1,000	do	7 00 3	6,000 00
Rip-rap,		1,000	do d	8 00 2 50	8,000 00
Cast-iron pipes, 3ft. diameter inside, 1 inch	uo	1,000	uo	2 50	2,500 00
thick, laid in concrete (the concrete not	1	1	j	i	
included in this item)		500	Per l. ft.	16.00	8,000 00
Hand-laying rock embankments, where slopes		!	1 01 1. 10.	10.00	0,000 00
are steeper than 1 to 1 (labour only)		15,000	Per c. yd	0 70	10,500 00
Timber bridge superstructure, 150 ft. clear		1 8	Per span	5,000 00	40,000 00
do do 125 do	do	1	do		4,000 00
do do 100 do	do	6	do	3,000 00	18,000 00
do do 60 do		1	do		1,200 00
do do 40 do	do	3	do	1,000 00	3,000 00
(See clauses 42 and 43 of specification.)					
Timber, best quality, for beam culverts, &c.—	I. foot	2,000	Don 1 ft	0.40	000 00
12 ft. × 16 ft		5,000	Per l. ft.	0 40 0 36	800 00
8 ft. × 16 ft		1,500	do do	0 30	1,800 00
8 ft. × 12 ft		1,400	do	0 25	350 00
Other dimensions of timber (if required to be		1,100	1 40	0 20	330 00
used) at proportionate prices.	1	į]	
Piles driven (see clause 40 of specification)	do	10,000	do	0 50	5,000 00
Round timber for crib wharfing, etc., not less		1	l)	,
than 12 in. diameter	do	10,000	do	0 30	3,000 00
Flatted timber, in road diversion culverts, 12		1	1 .		
in. thick		3,000	do	0 25	750 00
Plank			Per M.	30 00	6,000 00
Wrought iron	Lbs.	3,000	Per lb.	0 15	450 00
Ties	do No.	75 000	do	0 10	50 00
Uarriage of rails and fastenings from lower	.1	75,000	Each.	0 20	15,000 00
end of section, including all handling	! Tons.	3,000	Per ton.	2 00	6,000 00
Track-laving	Miles.	30	Per mile.	300 00	9,000 00
Ballasting	O. vard	100,000	Per c. yd	0 35	35,000 00
C. III.	No.	20	Each.	0 50	1,000 00
setting points and crossings	:[1	{		_,
Setting points and crossings Public road level crossings, comprising timber		I	Į.		
Public road level crossings, comprising timber cattle guards, planking, small timber cul-	-{				l
Public road level crossings, comprising timber	-	1		i	t
Public road level crossings, comprising tumber cattle guards, planking, small timber culverts under approaches, and notice-boards, complete	do	4	do	400 00	1,600 00
Public road level crossings, comprising timber cattle guards, planking, small timber culverts under approaches, and notice-boards, complete	do	4	do	400 00	1,600 00
Public road level crossings, comprising timber cattle guards, planking, small timber culverts under approaches, and notice-boards, complete	do	4	do	400 00	1,600 00
Public road level crossings, comprising tumber cattle guards, planking, small timber culverts under approaches, and notice-boards, complete	do	4	do	400 00	
Public road level crossings, comprising timber cattle guards, planking, small timber culverts under approaches, and notice-boards, complete	do	4	do	400 00	1,600 00 250,000 00
Public road level crossings, comprising tumber cattle guards, planking, small timber culverts under approaches, and notice-boards, complete	do	4	do	400 00	

^{*}Norm.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured, and are placed herein for the purpose of obtaining rates.

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And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

JOHN HENEY & Co., Contractors, Ottawa.

Signatures and residences of sureties. { T. W. McRAE, Ottawa. AMOS ROWE, do

This Tender amounts to the Bulk Sum of Two Millions Seven Hundred and Seventy Thousand Five Hundred and Twenty-five Dollars.

Desc	ription of Wor	rk.	Appr	1 oximate Qu *See foot n		2 Rates.	Amount
			-			\$ cts	\$ c
learing			A cres		per acre	50 00	12,500
losecutting			do		do	100 00	1,000
rubbing		••••	do		do	120 00	1,200
encing		/****	L. ft	.1 10,000	per l. ft	0 10	1,000
olid rock excava	tion		C. yds	. 500,000	per c. yd	1 75	875 000
oose rock excav	ation		do	. 250,000	do	0 90	225,000
Carth excavation	(including the	at described	in	1	}		i
clause 13 of s	pecification)		do	. 1,500,000	do	0 30	
Inder-drains			L. ft	2,000	per l. ft	0 50	1,000
unnelling, (see	clause 32 of sp	ecification)-	- (1	1		1
	ls" in rock, in			1	1		1
lengths:	300, 50, 150, 10	5, 240, 400, 30	80,	1	1 1		1
385, 290,	200, 150, 140,	1,600, 100, 1	i0,	1	1 1		l
100, 110,	230, 350 and 50	0 feet	i do	. Say 6,000	do	75 00	450,000
"Twelve fee	t-stream tunne	els". 	do	. 200	do	40 00	8,000
"Six feet-st	ream tunnels".		do	. 1,000	do	15 00	15,000
ridge masonry		• ••• ••••	C. yds.	. 15,000	per c. yd		165,000
ulvert masonry.			do .	. 10,000	do	10 00	100,000
ry masony (rets	ining walls, et	c.) 	j do .		do	5 00	25,000
aving	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • •	; do .		do	4 00	4,000
oncrete	****		do .		do	6 00	
i p-ra p				1,000	do	2 00	2,000
ast-iron pipes,	3 ft. diam. insid	de, 1 in. thic	k,	1	1		1
laid in concr	ete (the concret	te not includ	ed	i	1		1
in this item)			L. ft	500	per l. ft	40 00	20,000
and-laying roc	k embankment	s, where slop	es	1			
are steeper th	ian 1 to 1 (iabo	r only)	C. yds.		per c. yd		22,500
'imber bridge su	perstructure, 1	50 ft. clear	Numbe	r.) 8	per span	4,000 00	
do	do 1:	25. do	do .	! 1	do	3,500 00	3,500
dο	do 10		do .	6	do	3,000 00	
do	do (6 0 do	do .	1	do	1,500 00	
do			do .	1	do	1,000 00	3,000
	42 and 43 of s pe		į.	1	1		
'imber, best qua					1	i i	1
					per l. ft	0 50	
						0 40	
						0 35	
				1,400	, do	0 30	4,200
ther dimension:			be	i		1	i
	ortionate price		1 .	i			1
iles, driven, (Se				10,000	do	0 35	3,500
Round timber fo	r crib wharfing	g, etc., not l	88	i	1 -		
	iameter			10,000	do	0 20	2,000
Plat ted timber in					1		
thick			_ do .				
Plank					per M	20 00	- : :
Vrought iron		····· ······· ····	Lbs	3,000			
last iron			do	500	_ do		
Ties			No	75,000	Each	0 2	18,750
Jarriage of rail	s and fastenin	gs from lov	rer		1	1	
end of section	n, including al	l handling	Tons	3,000	per ton		
rack-laying		• • • • • • • • • • • • • • • • • • • •	Miles	30	per mile	250 00	
allasting			C. vds.	[100,000	per c. yd	0 30	
letting points a	nd crossings		No	20	Each	40 00	800
Public road leve	l crossings, co	mprising tim	per	Ī	1	Į.	i
cattle-guard	s, planking, sm	iall timber o	ui-	1	1	i	1
verts under	approaches, and	i notice-boar	ds,	İ	l		
complete			No	4	Each	100 00	400
To cover work w	hich possibly	nay be requi	red	1	1	1	1
3	es 18, 43 and	91 of gene	ral	1	1	ì	İ
under claus							1
specification	short quantit	ies and conf	in-	i	;	1	1 -
specification	, short quantit; , say \$250,000	ies and conf	in-' ••••{				250,000

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate; other items are simply conjectured and placed herein for the purpose of obtaining rates.

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And in case the proposal herein contained shall be accepted, the undersigned holds himself ready to execute a contract similar in its provisions to the printed form of indenture annexed to the general specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of ah conditions, as as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signature, occupation and residence { of party tendering.

CHARLES PETERSON, St. Catharines, Ont.

Signatures and residences of sureties {

A. MANNING, Toronto, Ont. JOHN T. BUSH, Clifton, Ont.

Dated at Toronto, the 13th day of November, 1879.

This Tender amounts to the Bulk Sum of Two Millions Nine Hundred and Forty
Thousand One Hundred and Fifteen Dollars.

Clearing	\$ cts 7,500 0 500 0 1,000 0 1,000 0
Acres 250	7,500 0 500 0 1,000 0 1,000 0
clause 13 of specification) do 1,500,000 do 0 28 42	25,000 0
Under-drains	20,000 0 1,200 0
"Twelve feet—stream tunnels"	88,000 0 6,400 0 17,000 0 10,000 0 90,000 0 25,000 0 8,000 0 2,000 0
thick, laid in concrete (the concrete not included in this item L. feet. 500 Per l. ft. 30 00 Hand-laying rock embankments, where slopes	15,000 €
are steeper than 1 to 1 (labour only)	7,500 (48,000 (5,000 (24,000 (2,000 (3,600 (
Timber, best quality, for beam culverts, &c.— L. feet. 2,000 Per l. ft. 0 60 12 ft. × 16 ft. do 5,000 do 0 60 8 ft. × 16 ft. do 1,500 do 0 60 8 ft. × 16 ft. do 0 60 0 60 8 ft. × 12 ft. do 1,500 do 0 60 Other dimensions of timber (if required to be 1,400 do 0 60	1,200 (3,000 (900 (840 (
used) at proportionate prices. Piles driven (see clause 40 of specification) do 10,000 do 0 50 Round timber for crib wharfing, etc., not less	5,000
than 12 in. diameter do 10,000 do 0 50 Flatted timber in road diversion culverts, 12	5,000
Plank 20,000 Per M. 50 00 Wrought iron Lbs. 3,000 Per lb. 0 15 Cast iron do 500 do 0 15	1,500 1,000 450 75
Oarriage of rails and fastenings from lower end of section, including all handling	3,000 7,500
Ballasting	28,000 400
complete	800 250,000
gencies, add, say, \$250,000	,

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And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and J. C. RODGERS, Lachine, Que. residence of parties tendering. EDWARD FARRELL, Winnipeg, Man.

Signatures and residences of Sure- { H. R. JONES, Montreal. ties. do

This Tender amounts to the Bulk Sum of Two Million Nine Hundred and Ninety-Three Thousand Six Hundred and Twenty Dollars.

Three Thousand Six I	Lunor	ed and I w	enty Dona	irs.	
Description of Work.	Ap	proximate Q *See foot i		2 Rates.	Amount.
		1		\$ cts.	\$ cts.
Clearing	Acres	s. j 250	Per acre.	25 00	6,250 00
Close cutting	do	10	do .	60 00	600 00
Grubbing	do	10		100 00	1,000 00
Fencing	ப. Fee	e t. 10,0 00	Per l. ft.	0 05	500 00
Solid rock excavation	C. yar	ds 500,000	Per c. yd.	1 80	907,000 00
Loose rock excavation	do	250,000	do	0 75	187,500 00
Earth excavation (including that described in	ı}	1	1	_1	'00
clause 13 of specification)	i do	1,500,000		0 29	442,500 00
Under-drains	L. Fee	et. 2,000	Per l. ft.	0 40	'800 0 9
Tunnelling (See clause 32 of specification)-	1	i			
"Line tunnels" in rock, in the following		- 1	1		
lengths: 300, 50, 150, 105, 240, 400, 360, 385, 290, 200, 150, 140, 1,600, 100,		1	1	l	
360, 385, 290, 200, 150, 140, 1,600, 100,		N 0 000		110 05	007 500 00
150, 100, 110, 230, 350 and 500 ft		Say 6,000		116 25	697,500 00 10,000 00
"Twelve feet—stream tunnels"		200		50 00	20,000 00
"Six feet - stream tunnels"	do	1,000		20 00	180,000 00
Bridge masonry	U. yar	ds 15,000		1 12 00 1 10 00	100,000 00
Culvert masonry	do	10,000			25,000 00
Dry masonry (retaining walls, etc.)	do	5,000		5 00 3 00	3,000 00
Paving		1,000		6 00	6,000 00
Concrete		1,000		2 00	2,000 00
Rip-rap		1,000	' 40	2 00	2,000
Cast-iron pipes, 3 ft. diameter inside, 1 in-		¦	1		
thick, laid in concrete (the concrete not in-	T. Fo	500	Per l. ft.	30 00	15,000 00
cluded in this item) Hand-laying rock embankments, where slopes	D. Fe	500	, 1 01 1, 10.	00 00	10,000
nand-laying rock embanaments, where stopes	C vor	ds 15,000	Per c. yd.	0 50	7,500 00
are steeper than I to I (labour only) Timber bridge superstructure, 150 ft. clear	No.			5,200 00	41,600 00
do do 126 do		i i		4,375 00	4,375 00
1 100 1		ì		3,000 00	18,000 00
1 00 1		l j	1 7-	1,200 00	1,200 00
do do 40 do	1 .			740 00	2,160 00
(See clauses 42 and 43 of specification.)	. "	1	, 40	1	-,
Timber, best quality, for beam culverts, &c.—	1	i	}	1	(
12 ft. × 16 ft	il. Fe	et. 2,000	Per l. ft.	0 30	600 00
12 ft. × 12 ft		5,000		0 30	1,500 00
8 ft × 16 ft		1,500		0 30	1 450 00
8 ft. × 12 ft	. do	1,400		0 30	420 00
Other dimensions of timber (if required to be		/	1	j	1
used) at proportionate prices.	1	i	1	1	
Piles driven (see clause 40 of specification)	do	10,000) do	0 40	4,000 00
Round timber for crib wharfing, etc., not les		1 '	1	į	1
than 12 in. diameter		10,00) do	0 15	1,500 00
Flatted timber in road diversion culverts, 1	2	1		ì	1
in. thick		3,00	O do	0 15	450 00
Plank		M. 20,00	O Per M.	25 00	500 00
Wrought iron		. 3,00	Per lb.	0 09	270 00
Cast iron		50	0 do	0 09	45 0
Ties	! No	. 75,00	0 Each	0 28	21,000 0
Carriage of rails and fastenings, from lowe		1	. i		
end of section, including all handling				1 00	3,000 0
Track-laying				200 00	6,000 0
Ballasting	. C yar				30,000 0
Setting points and crossings		. 2	0 Each.	50 00	1,000 0
Public road level crossings, comprising timbe		1	1	1	1
cattle-guards, planking, small timber cul	-1	1	i	i	ł
		1		1 200 00	400 0
verts under approaches, and notice-boards		· 1	4 do	100 00	i 400 0
complete	.do		1	•	
To cover work which possibly may be require	d!		i	1	
To cover work which possibly may be require under clauses 18, 43 and 91 of Genera	d' il'				
complete	d' .1'				250 000 0
To cover work which possibly may be require under clauses 18, 43 and 91 of Genera	d' .1'				250,000 0
complete	d' .1'				250,000 0 2,993,620 0

Nors—Some of the quantities printed in this column are estimated from preliminary location me acurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

| JOHN. J. McDONALD, Winnipeg. | JOHN. J. ROWE, Ingersoll. | PETER J. ROWE, Ingersoll. | JOHN SHIELDS, Jersey City, New Jersey. | (All Contractors.)

Signatures and residences of sureties. { THOS. WELLS, Barrister, Ingersoll. JAMES ISBESTER, Contractor, Ottawa.

This Tender amounts to the Bulk Sum of Two Millions Nine Hundred and Ninetythree Thousand Six Hundred and Fifty Dollars.

Descr	ription of Wor	·k.				1 eximate Qual See foot no		2 Rates.	3 Amount.
				- -				\$ cts	. \$ cts
Clearing					A cres.	250	Per acre.	30 00	7,500 0
Close cutting					do	10	do	60 00	600 U
Grubbing					do	10	do	150 00	1,500 0
Fencing						10,000	Per l. ft.	0 10	1,000 0
Solid rock excavat							Per c. yd	1 80	900,000 0
Loose rock excava Earth excavation					do	250,000	do !	0 80	200,000
	ecification)				do	1,500,000	do	0 28	420,000 0
Under-drains	ecincation j	••••••			L. feet.	2,000	Per l. ft.	0 35	700 0
Tunnelling (see cl				1		-,000		0 00	
	'' in rock, in			ng		1			į.
	300, 50, 150, 10								
385, 290, 2	200, 150, 140,	1,600	, 100, 1	50,					
100, 110, 2	130, 350 and 50	0 feet	t		do	Say 6,000	do	120 00	
"Twelve feet-	—stream tunne	els".	••••••		do	200	do	25 00	5,000
"Six feet-str	eam tunnels".	······	••••••	i.	do .	1,000	do ,	18 00	18,000 0
Bridge masonry	·····		••••••	C		15,000	Per c. yd.	12 00	180,000 0
Culvert masonry					do	10,000	do	7 00	70,000 C 25,000 C
Dry masonry (reta					do do	5,000 1,000	do do	5 00 7 00	
Paving Concrete					do	1,000	do	8 00	
Rip-rap					do	1,000	do	2 00	
Cast-iron pipes, 3 f				ck.	uo	1,000	"	2 00	2,000
laid in concret									
					L. feet.	500	Per l. ft.	20 00	10,000
Hand-laying rock	embankments	s, wh	ere slo	es					1
are steeper the	an one to one	(labo	ur only)¦(). yards	15,000	Per c. yd.	0 70	10,500
Timber, bridge su	perstructure, l	50 ft.	clear.		No.	8	Per span.	5,000 00	40,000
do		125		••••	do	1	do l	4,500 00	4,500
ďο		100		•••	do	6	do	3,500 00	
φo	ďο	60			do	1	do	1,800 90	1,800
do	do	40	do	****	do	3	do	1,200 00	3,600
Timber best and	2 and 43 of sp	ecinc	ation.)	. :			!		ļ
Timber, best quali	Death C				T. foot	2,000	Per l. ft.	0 40	800 €
					do	5,000	do	0 35	
					do	1,500	do	0 30	
					do	1,400	do	0 25	
Other dimensions				be		1 -,	1 - 1	1	
used) at prope	ortionate price	s		1		l			1
Piles driven (see	clause 40 of sp	ecific	ation).		do	10,000	do	0 40	4,000
Round timber for				ess					
	ameter			i	do	10,000	do i	0 35	3,500
Flatted timber in									
in. unick	*****	• • • • • • • •	••••••	···· i	do T	3,000	do	0 25	
Plank Wrought iron	•••• ••••• ••••••	••••		/ 1	rt. B.M.	20,000	Per M.	30 00	
Cast iron			••• •••••		do		Per lb.	0 15	
					No.	75,000	Each.	0 30	
Ties					110.	10,000	Maye.	1 00	22,200
Ties, Carriage of rails		from		· · · ·		0.000	Per ton.	2 00	6,000
Carriage of rails	and fastenings	from adlin	r	1	Tons.	: 3.000			1 2,200
Carriage of rails a	and fastenings cluding all ha	ndlin	g		Tons. Miles.	3,000		250 06	7,500
Carriage of rails a of section, inc Track-laying	and fastenings cluding all had	ndlin	g		Miles.	30	Per mile.	250 06 0 38	35,000
Carriage of rails a	and fastenings cluding all har	ndlin	g		Miles.	30		250 06 0 35 0 60	35,000
Carriage of rails a of section, inc Track-laying Ballasting Setting points and Public road level	and fastenings cluding all har decrossings	ndlin	ing tim	ber	Miles. C. yards	100,000	Per mile. Per c. yd.	0 35	35,000
Carriage of rails a of section, income Track-laying	and fastenings cluding all har in crossings crossings, con planking, sn	ndling	ing tim	ber	Miles. C. yards	100,000	Per mile. Per c. yd.	0 35	35,000
Carriage of rails a of section, in Track-laying	and fastenings cluding all har it crossings crossings, coi , planking, sn pproaches, an	ndling	ing tim	ber	Miles. C. yards No.	100,000	Per mile. Per c. yd. Each.	0 30	35,000
Carriage of rails a of section, incomparison of section, incomparison of section points and Public road level cattle-guards, verts under a complete	and fastenings cluding all har crossings crossings, col planking, su pproaches, an	mpris	ing tim imher ice-boa	ber cul- rds,	Miles. C. yards	100,000	Per mile. Per c. yd.	0 35	35,000
Carriage of rails a of section, in Track-laying	and fastenings cluding all had forcessings crossings, con planking, sn pproaches, an hich possibly	mpris	ing tim imher ice-boa	ber cul- rds,	Miles. C. yards No.	30 100,000 20	Per mile. Per c. yd. Each.	0 30	35,000
Carriage of rails a of section, in Track-laying	and fastenings cluding all har increasings crossings, con planking, su pproaches, an hich possibly is 18, 43 and	mpris nall t d noti	ing tim imher ice-boa	ber cul- cds, red	Miles. C. yards No.	30 100,000 20	Per mile. Per c. yd. Each.	0 30	35,000
Carriage of rails a of section, in Track-laying	and fastenings cluding all han if crossings crossings, col planking, sn pproaches, an hich possibly s 18, 43 and short quantit	mpris nall t d not may l 91 c	ing tim imher ice-boa oe requi of Gen-	ber cul- cds, red	Miles. C. yards No.	30 100,000 20	Per mile. Per c. yd. Each.	0 30	35,000 1,200 1,600
Carriage of rails a of section, in Track-laying	and fastenings cluding all har increasings crossings, con planking, su pproaches, an hich possibly is 18, 43 and	mpris nall t d not may l 91 c	ing tim imher ice-boa oe requi of Gen-	ber cul- cds, red	Miles. C. yards No.	30 100,000 20	Per mile. Per c. yd. Each.	0 30	35,000

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Actual signatures, occupation and residence of parties tendering. { JOHN BANNERMAN, Renfrew. EDWIN DOTY, Ingersoll, Ont. Contractors.

Signatures and res dences of sureties. . { WM. A. WOOLSON, Merchant, Hamilton. ALEX, BARNET, Renfrew, Ont.

This Tender amounts to the Bulk Sum of Three Millions and Seventeen Thousand One Hundred and Eighty Dollars.

D	escription of	Work.				nximate Quality See foot no		2 Rates.	3 Amount	t.
Ol:					A	950	Don	\$ ets		
Clearing						250 10	Per acre.	0 25	6,250	
Close cutting. Grubbing						10	do do	0 30	307	_
Fencing				•••••	T. feet		Per l. ft.	100 00 0 06	1,000	
Solid rock exc	avation		• • • • • • • • • • • • • • • • • • • •		C vards		Per c. yd.		900,000	
Loose rock exe						250,000		0 75	187,500	
Earth excava							1	0.10	101,000	00
	specification)					1,500,000	do	0 30	450,000	00
Under-drains					L. feet.	2,000	Per l. ft.	0 40	800	
Tunnelling (S	ee clause 32 (of specification	ation) -		•	l	l	l	
"Line tu	nnels" in roc	k, in the	follo	wing		į.		ļ	1	
lengtl	is: 300, 50, 15	50, 105, 240	0, 400	, 360,	1]	1	i	
	90, 200, 156,						1 -		!	
100, 1	10, 230, 350 aı	nd 500 feet	·····	• • • • • • • • • • • • • • • • • • • •		Say 6,000	do	120 00	720,000	
	feet—stream				do	200	do	50 00	10,000	
	–stream tunn					1,000	do	20 00	20,000	
Bridge masonr							Per c. yd.	12 00	180,000	
Culvert masor Dry masonry (rotaining wa	lla otal			do	10,000 5,000	do	8 00	80,000	
Paving					do	1,000	do	3 00	15,000	
Concrete						1,000	do	2 50 7 00	2,500	
Rip-rap					do	1,000	do	2 00	7,000	
Cast-iron pipe:	s. 3 ft. diamet	er inside. l	in, t	bick.	i "	1,000	1	2 00	2,000	00
laid in cor	crete (the co	ncrete not	incl	uded	1		}		1	
	n)					500	Per l. ft.	30 00	15,000	00
Hand-laying r									1 20,000	•
	rthan 1 to 1					15,000	Per c. yd.	0 50	7,500	00
Timber, bridge						8	Per span.	5,800 00	46,400	
do	go	125	фo	****		1	do	4,200 00	4,200	
do	ďο	100	ďο	••••	do	6	do (3,000 00	18,000	00
ďο	ģο	60	do	• • • • •	do	1	do	1,500 00	1,500	00
do	do 140 -	40	do		do	3	do	1,000 00	3,000	00
	es 42 and 43 (1				i	
Timber, best q	ft				I foot	2 000	Per l. ft.	0.00	1	
	ft					2,000 5,000	do	0 60	1,200	
	ft					1,500	do	0 45	2,250	
	ft				do	1,400	do	0 40	600 420	
Other dimensi	ons of timbe	r (if requi	red	to be	l uo	1,100	40	0 30	1 420	w
	roportionate				i 1		l i		1	
Piles driven (s			ation)	do	10,000	do	0 50	5,000	00
Round timber						2.,			0,000	-
than 12 in	. diameter				do	10,000	do	0 30	3,000	00
Flatted timbe						,]		1	
						3,000	do	0 25	750	00
Plank					Ft. B.M.	20,000	Per M.	30 00	600	00
Wrought iron					Lbs.	3,000	Per lb.	0 12	360	00
Cast iron					do	500	do	0 10		00
Ties	alla and for	haniman fu			No.	75,000	Each.	0 30	22,500	00
Carriage of	ans and tas	remings it	dlin a	Ower		2 000	Don don		1	
Track larring	tion, includin	i Ram man	amug		Tons.	3,000	Per ton.	1 00	3,000	
Track-laying. Ballasting		*******	••••••	• • • • • • • •	Miles	100,000	Per mile.	250 00	75,000	
Setting points	and crossing	,	••••••	•••••	C. yards No.	100,000	Per c. yd. Each.	0 40	40,000	
Public road le	vel crossing	comprisi	ng t	mber		1 20	Bacu.	40 00	800	v
cattle-gns	rds, planking	r. small t	imbe	cul-	1	ſ	I		l	
verts unde	r approaches	and noti	ce-bo	ards.	1	l	Į.	ł	1	
complete				••••••	do	1 4	do	150 00	600	. ^^
To cover work		bly may b	e red	nired		1	1] -50 00	1 300	
under clai	ises 18, 4 3 an	d 91 of Ge	nera	Spe-	1	1	1	i	1	
	short quanti					}	1	Ì	į	
cies, add s	а у, \$25 0,000.		•••••	• • • • • • • •					250,000	00
						ł	1	1		
					1	1	1	l		

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And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification, with regard to deposit of money or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Signatures and residence of sureties... $\left\{ egin{array}{l} EDWARD\ GRIFFIN,\ Ottawa. \\ A.\ MORTIMER,\ Ottawa. \end{array}
ight.$

THIS TENDER amounts to the bulk sum of Three Millions and Sixty-six Thousand Four Hundred and Sixty-five Dollars.

Descri	ption of Wo	rk.				1 eximate Qu See foot n		2 Rates.	3 Amoun	t.
								\$ cts.	\$	ct
learing					Acres.	250	Per acre.	40 00	10,000) (
llose cutting					do	10	do	40 00	400) (
rubbing				[do	10	do	100 00	1,000) (
encing					L feet.	10,000	Per l. ft.	0 12	1,200) (
Bolid rock excavat	io n				C. yards	500,000	Per c. yd.	1 85	925,000	
⊿oose rock excavat	ion				do	250,000	do	0 80	209,000) (
erth excavation (including th	at de	scrib	ed in			}		1	
clause 13 of spe	ecification)	••••	•••••		do	1,500,000	_ do j	0 28	420,000	, (
Inder-drains					L. feet.	2,000	Per l. ft.	1 00	2,000) (
unnelling (see cla	use 32 of spe	ecifica	ation.)			! !		l	
"Line tunnels					1		1 1			
lengths: 3	00, 50, 150, 10	05, 24	0, 400), 360,			1		i	
385, 290, 2	00, 150, 140,	1,600) , 1 00	, 150,			! . !			
100, 110, 23	30 , 35 0 and 5 0):) ft	• • • • •	• • • • • • • • • • • • • • • • • • • •	do	6,000	do	120 00	720,000	
"Twelve feet-	-stream tunn	els"		·	do	200	do	40 00	8,000	
"Six feet-stre	eam tunnels"	' .			do ,	1,000	do ,	20 00	20,000	
ridge masonry					C. yards		Per c. yd.	13 60	195,000	
ulvert masonry					do	10,000	do	9 60	90,000	
ry masonry (retai	ining walls, e	etc.) .			do	5,000	do	6 00	30,000	
aving			· · • • • •	• • • • • • • • • • • • • • • • • • • •	do	1,000	do	2 50	2,500	
oncrete					do	1,000	do	6 00	6,000	
ip-rap					do	1,000	! do !	3 00	3,000)
ast-iron pipes,									;	
thick, laid in c	oncrete (the	concr	ete n	ot in-						
cluded in this i					L. feet.	500	Per l. ft.	25 00	12,500)
and-laying rock										
are steeper tha	n 1 to 1 (lab	our o	nly)			15,000	Per c. yd.	0 50	7,500)
'imber, bridge sup	erstructure,	150 ft	clea	ır		8	Per span.	6, 000 00	48,000)
do		125	ďο		do	1	do	4,500 00	4,500	
do	do	100	do	•••••	do	6	do	3,500 00	21,000	
do	do	60	do	****	do	1		2,000 00	2,000	
do	do	40	do		do	3	l do	1,000 00	3,000)
(See clauses 42	and 43 of sp	ecinc	ation	1).	Ī	ĺ	1		1	
imber, best qualit						0.000	l		i	_
$12 \text{ ft.} \times 16 \text{ ft.}$		•••	• • • • •	• • • • • • • • • • • • • • • • • • • •	L. feet.	2,000	Per l. ft.	C 55	1,100	
12 ft. \times 12 ft		•••••	•••••		do	5,000	do	0 45	2,250	U
8 ft. × 16 ft	*****		•••••	•••••	do	1,500	do	0 45	678	
8 ft. \times 12 ft		· ·····	••••••		do	1,400	do	0 35	490	U
ther dimensions			ired	to be	}	ì	ì		i	
used) at propo			. •			70.000	, ,		1 2 20	_
iles driven (see cl	lause 40 of sp	ecific	atio	1)	do	10,000	do	0 35	3,500	U
tound timber for							1 .		1	
than 12 in. dia					do	10,000	do	0 30	3,000	U
latted timber in r						1	1 .]		_
thick		· •• ·• •	••• •••		do	3,000	do	0 25		
lank	••••••	•••••	••••	••••••	Lr. B.M.	20,000	Per M.	25 00.		ň
Vrought iron		••••		*******	Lbs.	3,000	Per lb.	0 15		Ŏ
ast iron					do	500	do	0 10		
ies			1	•••••••	No.	75,000	Each,	0 30	22,50	υ
arriage of rails a	na fastenings	irom	1 10W	er end	. m	3 000	D		1	
of section, inc	luding all ha	nalız	g	*** *****.	Tons.	3,000	Per ton.	1 00		
rack-laying		• • • •		•••	Miles.	30	Per mile.	300 00		ú
allasting		••••	••••	••• •••••	C. yards		Per c. yd.	0 35		ú
etting points and	crossings	· · · · · · ·			No.	20	Each.	30 00	60	U
ablic road level	rossings, co	mbiis	ing 1	ımber	1	l	1	i	1	
cattle-guards,	planking, sn	1 11811	ımbe	r cul-	!	Į.	1	l	1	
verts under ap		u not	rce-p	oards,	1 .	1 .			1	
complete	• • • • • • • • • • • • • • • • • • • •	••••••		•••••••••••••••••••••••••••••••••••••••	do	1 4	do	250 00	1,00	U
o cover work wh	ich possibly	may t	e re	quired	i	1	1	1		
under clauses	18, 43 and	.91 c	of G	eneral	.]	t	Į.	l .	1	
Specification,					1	1	!	I	4	
gencies, add, s	ay, \$250,000.	*****	• • • • • • •		·····				250,00	U
									1	_
_	otal				1	1	1	i	. 3,066,46	

^{*}Norm.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

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And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of { C. E. ENGLISH, Toronto. T. SHANLEY do (Contractors).

Dated at Toronto, the 15th day of November, 1879.

This Tender amounts to the Bulk Sum of Three Millions One Hundred and Twenty-eight Thousand Three Hundred and Fifty-two Dollars.

Description of Work.		oximate Qu See foot n		Rates.	3 Amount.
	-		1	\$ cts.	\$ cts.
Clearing.		250	Per acre.	30 00	7,500 00 500 00
Close cutting		10	do	50 00	1.000 00
Fencing		10,000	do Per l. ft.	100 00 0 10	1,000 00
Solid rock excavation	C. vards		Per c. yd.	2 00	1,000,000 00
Loose rock excavation		250,000	do	1 00	250,000 00
Earth excavation (including that described		,	1		1
clause 13 of specification)	do	1,500,000	do	0 38	570,000 00
Under-drains	L. feet.	2,000	Per l. ft.	1 00	2,000 00
Tunnelling (see clause 32 of specification)—			ì		
"Line tunnels" in rock, in the following lengths: 300, 50, 150, 105, 240, 40	ig	1	ļ.		
360, 385, 290, 200, 150, 140, 1,600, 10	0,1		i		
150, 100, 110, 230, 350 and 500 ft	l do	say 6,000	do	45 00	270,000 00
"Twelve feet-stream tunnels"	do	200	do	15 00	3,000 00
"Six feet—stream tunnels"	do	1,000	do	12 00	12,000 00
Bridge masonry			Per c. yd.	20 00	300,000 00
Culvert masonry		10,000	do	12 00	1 120,000 00
Dry masonry (retaining walls, &c)		5,000 1,000	do	8 00 2 00	40,000 00 2,000 00
Paving Concrete.		1,000	i do 1 do	8 00	8,000 00
Rip-rap		1,000	do	3 00	3,000 00
Cast-iron pipes, 3 ft. diameter inside, 1 i	n.			1	0,000
thick, laid in concrete (the concrete n					
included in this item)	L. feet.	500	Per l. ft.	2 00	1,000 00
Hand-laying rock embankments, where slop			<u>.</u>		
are steeper than 1 to 1 (labour only)	C. yards			0 50	7,500 00
Timber bridge superstructure, 150 ft. clear do do 125 do		8	Per span.	8,000 00	64,000 00 7,000 00
do do 125 do do do 100 do		6	do	7,000 00 4,000 00	24,000 00
do do 60 do	1 .	i	do	3,000 00	1 3.000 00
do do 40 do		3	do	1,500 00	4,500 00
(See clauses 42 and 43 of specification).	1	1	Į	•	} ′
Timber, best quality, for beam culverts, &c. :			1		00
12 ft. × 16 ft		2,000	Per l. ft.	0 35	700 00
12 ft. × 12 ft		5,000	do do	0 30	1,500 00 300 00
8 ft. × 16 ft		1,500 1,400	do	0 20	252 00
Other dimensions of timber (if required to		1,100	1 40	. U 18	202
used) at proportionate prices.	1	i		l	İ .
Piles driven (see clause 40 of specification)	do	10,000	do	0 50	5,000 00
Round timber for crib wharfing, &c., not le		1	1 .		•
than 12 in. diameter	do	10,000	do	0 30	3,000 00
Flatted timber in road diversion culverts, in thick		2000		0.00	600 00
Plank		3,000	do Per M.	0 20 30 00	600 00
Wrought iron		3,000	Per lb.	0 10	300 00
Cast iron		500	do	ŏ 68	400 00
Ties		75,000	Each.	0 50	37,500 00
Carriage of rails and fastenings, from low			İ_		r
end of section, including all handling		3,000	Per ton.	20 00	60,000 00
Track-laying,		30	Per mile.	500 00	15,000 00 50,000 00
Ballasting Setting points and crossings	No.	100,000	Per c. yd. Each.	0 50	2,000 00
Public road level crossings, comprising timb		1 20	Macil.	100 00	2,000
cattle-guards, planking, small timber cu	1_1	1	İ		1
verts under approaches, and notice-board	s, i	}			i .
complete	do	4	do	50 00	200 00
	di	ł	ļ		•
To cover work which possibly may be require	• 1				
To cover work which possibly may be require under clauses 18, 43 and 91 of Gener Specification short quantities and services.	al				
under clauses 18, 43 and 91 of Gener Specification, short quantities and conti	al n-				250 000 00
To cover work which possibly may be required under clauses 18, 43 and 91 of Gener Specification, short quantities and contingencies, add, say, \$250,000	al n-	·····		•••••	250,000 00

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Actual signatures, occupation and residence of parties tendering.

| A. GUISH | do | do | do |

Signatures and residence of Sure- { JOHN HENEY, Merchant, Ottawa. ties. { DAVID REAY do Montreal.

Dated at Montreal, the 14th day of November, 1879.

This Tender amounts to the Bulk Sum of Three Millions Two Hundred and Fifty Eight Thousand Four Hundred and Eighty-Five Dollars.

Close cutting				<u> </u>		
Clearing	Description of Work.					
Second Color Col	Close cutting	do	10	do	25 00 50 00	6,250 00 500 00
Solid rock excavation						
Loose rock excavation do 250,000 do 0 80 220,000 00						
Calsuse 13 of specification						200,000 00
Under-drains				1	ĺ	i
Tunnelling (See clause 32 of specification.) "Line tunnels" in rock, in the following lengths: 300 ft., 50, 150, 105, 240, 400, 360, 385, 290, 200, 150, 140, 1, 600, 100, 150, 100, 110, 230, 350 and 500 ft do 200 do 35 00 7,000 00 do 15 00 15,000 00 do 15 00 15,000 00 do 15 00 15,000 00 do 15 00 15,000 00 do 15 00 15,000 00 do 15 00 120,000 00 do 17,000 00 do 120,000 do 120,000 00 do 120,000 do 120,000 00 do 120,000 do 120,000 00 do 120,000 do 120						525,000 00
"Line tunnels" in rock, in the following lengths: 300 ft., 50, 150, 105, 240, 400, 360, 385, 290, 200, 150, 140, 1,600, 100, 100, 101, 100, 101, 102, 230, 360 and 500 ft do 200 do 35 00 7,000 00 36 00 "Six feet—stream tunnels" do do 1,000 do 15,000 00 Pridge masonry do do 1,000 do 120,000 00 Dry masonry (retaining walls, etc.) do do 1,000 do 120,000 00 Dry masonry (retaining walls, etc.) do do 1,000 do 120,000 00 Orderste do 1,000 do 6,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 8,000 00 Orderste do 1,000 do 1,000 do 20,000 00 Orderste do 1,000 do 1,000 do 20,000 00 Orderste do 1,000 do 1,000 do 2,000 00 Orderste do 1,000 do 1,000 do 0,000 Orderste do 1,000 do 0,000 Orderste do 1,000 do 0,000 Orderste do 1,000 do 0,000 Orderste do 1,000 do 0,000 Orderste do 1,000 do 0,000 Orderste do 1,000 do 0,000 Orderste do		L. feet.	2,000	Per I. It.	1 00	2,000 00
lengths: 300 ft., 50, 150, 105, 240, 400, 360, 385, 290, 200, 150, 140, 1500, 100, 150, 100, 110, 230, 350 and 500 ft. do 'Twelve feet—stream tunnels' do 'Do' do 'Do' do 'Do' do 'Do' do 'Do' do' 15,000 00 do 'Do' do' 15,000 00 do' 15,000 00 do' 15,000 00 do' 12,000 00 do' 120,000 00 do' 120,000 00 do' 120,000 00 do' Do' Do' Do' Do' Do' Do' Do' Do' Do' D		ı	l	l	1	
360, 385, 290, 200, 150, 140, 1,600, 100, 150, 100, 110, 100, 101, 102, 103, 350 and 600 ft.	lengths: 300 ft., 50, 150, 105, 240, 400.	ı		i	1	
"Twelve feet—stream tunnels"	360, 385, 290, 200, 150, 140, 1,600, 100,	j			1	ĺ
"Twelve feet—stream tunnels"	150, 100, 110, 230, 350 and 500 ft	do	say 6,000	do	100 00	600,000 00
Bridge masonry	"Twelve feet—stream tunnels"	j do			35 00	7,000 00
Culvert masonry						
Dry masoury (retaining walls, etc.)						
Paving	Der masonry (rotaining walls ata)					25,000 00
Concrete						6,000 00
Rip-rap	Conerete					8,000 00
Cast-iron pipes, 3 ft. diameter inside, 1 in. thick laid in concrete (the concrete not included in this item)						3,000 00
in this item)			·		ì	
Hand-laying rock embankments, where slopes are steeper than 1 to 1 (labour only) C. yards 15,000 Per c. yd. 2 00 30,000 00 72,000 00 do do 125 do do do do do do do do				1		
are steeper than 1 to 1 (labour only)			500	Per I. ft.	40 00	20,000 00
Timber, bridge superstructure, 180 ft. clear	Hand-laying rock embankments, where slopes	C words	15 000	Por a vd	9.00	20,000,00
do do 125 do do do 6,000 00 6,000 00 24,000 00 do do do do 6 do 4,000 00 24,000 00 do do 60 do do 1 do 2,000 00 2,000 00 do do 6,000 00 2,000 00 2,000 00 3,000 00 Sec clauses 42 and 43 of specification.) do 1,000 00 1,000 00 3,000 00 12 ft. × 16 ft	Timber bridge superstructure 150 ft clear	No. yarus				72 000 00
do do 100 do do do do do do do						6,000 00
do do 60 do do do do do do do d						
(See clauses 42 and 43 of specification.) Timber, best quality, for beam culverts, &c.: 12 ft. × 16 ft		do	1			2,000 00
Timber, best quality, for beam culverts, &c.: 12 ft. × 16 ft		do	3	do	1,000 00	3,000 00
12 ft. × 16 ft.	(See clauses 42 and 43 of specification.)		1	1		
12 ft. × 12 ft.	11mber, best quality, for beam culverts, &c.:	I. foot	2 000	Per 1 ft	0.75	1 500 00
8 ft. × 16 ft						2,500 00
8 ft. × 12 ft						900 00
Other dimensions of timber (if required to be used) at proportionate prices. Piles driven (see clause 40 of specification)				do		560 00
Piles driven (see clause 40 of specification)				į		
Round timber for crib wharfing, etc., not less than 12 in. diameter		! .				
than 12 in. diameter			10,000	ao	0 50	5,000 00
Flatted timber in road diversion culverts, 12 in. thick			10.000	do	0.25	3 500 00
in. thick	Flatted timber in road diversion culverts, 12		10,000	1	0 33	3,000
Plank			3,000	do	0 40	1,200 00
Wrought iron	Plank	Ft. B.M.	20,000		50 00	1,000 00
Ties						
Carriage of rails and fastenings, from lower end of section, including all handling						
of section, including all handling			75,000	Fach.	0.35	26,250 00
Track-laying			3,000	Per ton.	1 00	2 000 00
Ballasting						9,000 00
Setting points and crossings	Ballasting	C. yards				! 35,000,00
Public road level crossings, comprising timber cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete	Setting points and crossings	No.				1,000 00
verts under approaches, and notice-boards, complete	Public road level crossings, comprising timber	1		1		
complete	cattle-guards, planking, small timber cul-	:		1		
To cover work which possibly may be required under clauses 18, 43 and 91 of General Specification, short quantities and contingencies, add, say, \$250,000				1 40	100.00	400.00
under clauses 18, 43 and 91 of General Specification, short quantities and contingencies, add, say, \$250,000			4	1 40	100 00	400 00
Specification, short quantities and contingencies, add, say, \$250,000				l		
gencies, add, say, \$250,000	Specification, short quantities and contin-			i		
						250,000 00
Total	M-4-1			l	i	0.050 405 00
	Total	I			*******************	3,258,485 00

^{*} Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placee herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned holds himself ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signature, occupation and residence of party tendering.

ANDREW ONDERDONK,
Contractor and Civil Engineer,
San Francisco, California.

Signatures and residence of sureties.... { JOHN IRVING, New Westminster, B.C. THOMAS EARLE, Victoria, B.C.

Dated at San Francisco, the 22nd day of October, 1879.

THIS TENDER amounts to the Bulk Sum of Three Millions Two Hundred and Ninetyeight Thousand and Sixty Dollars.

Des	cription of Work	τ.			1 xima e Qu See foot no		Rates.	3 Amount.
							\$ cts.	\$ ct
	· · · · · · · · · · · · · · · · · · ·			Acres.	250	Per acre.	35 00	8,750 (
				do	10	do	45 00	450 (
	m			do L. feet.	10,000	do Per l. ft.	160 00	1,600 (900 (
delid work avenue	ation	••••••	•••••		500,000	Per c. yd.	2 25	1,125,000
	ation			do	250,000	do	0 95	237,500
Barth excavation	n (including the	at desc	ribed in	i i	200,000		1	4
clause 13 of s	specification)			do	1,500,000	do	0 35	525,000
				L. feet.	2,000		0 50	1,000
	clause 32 of spec			•	1	1	1	
	els" in rock, in]]		
	: 300, 50, 150, 10					1,		
385, 290,	200, 150, 140,	1,600, 1	.00, 150,	,	2.000	1 , }	05.00	PEC 000
100, 110,	, 230, 350 and 500	j teet		do	say 6,000	do	95 00	570,000
" Twelve lee	t—stream tunne		*****	dο	200	do	45 00 13 00	9,000 13,000
	stream tunnels".			do C vordo	1,000 15,000	Per c. yd.	13 50	202,500
Stidge masonry	 7	********		do do	10,000	do do	9 00	90,000
Tre maganre (re	taining walls, et	···)	•• •••••	do	5,000	do	5 50	27,500
	***** ***** *****			do	1,000	do	5 50	5,500
				do	1,000	do	9 00	9,000
	*****			do	1,000	do	2 00	2,000
	3 ft. diameter ins				, ·	i		
laid in conc	rete, (the concre	te not i	ncluded		ł	1		
				L. feet.	500	Per l. ft.	40 00	20,000
Hand-laying roo	ck embankments	s, wher	re slopes			1		
	than 1 to 1 (labo			C, yards		Per c. yd.	0 50	7,500
	uperstructure, 1			No.	8	Per span.	7,500 00	60,000
ďο		25 d		do	1	do	6,250 00	6,250
ďο		00 d		do	6	do	5,000 00	30,000
do	_	60 d		do	1 3	do	2,000 00	2,000 4,500
do (See alanges	do : 42 and 43 of spe	40 d		do	1 3	do	1,500 00	4,500
Timber hest and	ality, for beam c	nlverte	Arc.	1	j	1 1		}
12 ft. × 16 f	ft			L. feet.	2,000	Per l. ft.	0 55	1,100
	t				5,000	do	0 40	2,000
	ft				1,500	do	0 40	600
	ft		•••	do	1,400	do	0 40	560
	ns of timber (if		ed to be		1			1
	portionate price			ļ	i	i		1
Piles driven (see	e clause 40 of sp	ecificat	ion)	l do	10,000	do	0 75	7,500
Round timber f	or crib wharfing	g, etc.,	not less	!		1		0.705
than 12 in.	diameter			√ đo	10,000	do	0 35	3,500
	in road diversion				0.000	1 ,		000
					3,000		0 30	900
Plank		•- •••••	•••••	. F. B M			45 00	900 450
Continon		• • • • • • • • • • • • • • • • • • • •	••••	Lbs.	3,000		0 15 0 10	50
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				75,000		0 27	20,250
	s and fastenings				1 .0,000	l Dacii.	0 2.	20,200
	including all ha				3,000	Per ton.	2 00	6,000
					30		300 00	9,000
Ballasting				C. yard				35,000
Setting points	and crossings		••••	No.	20		40 00	800
Public road lev	el crossings, co	mprisir	g timbe	ri	1	i	1	
	ds, planking, sn				1	1	Ì	
verts under	approaches, an				1	1	}	1
complete			**** *******	.l do	4	do	125 00	1. 500
To cover work	which possibly	may be	require	1	1	i	1	1
under clau	ses 18, 43 and	91 of	Genera	1	1		1	İ
Specification	on, short quanti	ties an	d contin	-{	ļ		1	050.000
geneies sil	d, say, \$250,000.		• • • • • • • • • • • •		.			. 250,000
generes, ac	7 - 9 - 7 - 7			1	1		1	

[•] Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

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And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

WILLIAM DAVIS.

M. P. DAVIS.

W. H. DAVIS.

Signatures and residence of sureties... { JOHN McDOUGALL, Montreal. F. FAIRMAN, Montreal.

THIS TENDER amounts to the Bulk Sum of Three Millions Four Hundred and Eighty Thousand Five Hundred and Sixty-five Dollars.

Public road level crossings, comprising timber-cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete described by the complete described by the complete described by the complete described by the complete described by the complete described by the complete described by the complete described by the complete described by the complete described by the complete described by the complete described by the complete described by the cattle described	Thousand Five Hund	red and	i Sixty-ii	e Donars		
Clearing	Description of Work.		ximate Qu			
Clearing					\$ cts.	\$ cts.
Grubbing				Per acre.	45 00	
Fencing						
Solid rock excavation C. yards Co. 2000 do 1 00 250,000 Carthe excavation (Including that described in clause 31 of specification) L. feet Co. 2,000 do 1 00 250,000 250,000 250,000						
Loose rock excavation do 250,000 do 1 00 250,000 00						
Earth excavation (including that described in clause 13 of specification)						
Clause 3 of specification	Earth averagion (including that described in	, 40	250,000	i do	1 00	230,000 00
Under-drains	clause 13 of specification)		1.500.000	do	0.31	465 000 00
Tunnelling (see clause 32 of specification)— "Line tunnels" in rock, in the following lengths: 300, 50, 150, 105, 240, 400, 360, 385, 293, 200, 150, 140, 1,600, 100, 150, 100, 110, 230, 350 and 550 feet						1,000 00
"Line tunnels" in rock, in the following lengths: 300, 50, 150, 150, 240, 400, 300, 385, 290, 200, 150, 140, 1,600, 100, 100, 110, 230, 350 and 500 feet		12. 1000.	-,	1	0 00	2,000
385, 290, 200, 150, 140, 1,600, 100, 150, 100, 110, 230, 350 and 500 feet		()		i l		
100, 110, 230, 350 and 500 feet	lengths: 300, 50, 150, 105, 240, 400, 360,	!!!			1	
"Twelve feet—stream tunnels"	385, 290, 200, 150, 140, 1,600, 100, 150,				i	
"Six feet—stream tunnels" do 1,000 do 22,000 22,000 00 Gulvert masonry do 10,000 do 13,000 do 13,000 do 13,000 00 do 13,000 do 13,000 00 do 13,000 00 do 13,000 00 do 13,000 00 00 </td <td>100, 110, 230, 350 and 500 feet</td> <td></td> <td></td> <td></td> <td></td> <td></td>	100, 110, 230, 350 and 500 feet					
Stridge masonry C. yards 15,000 Per c. yd. 18 00 270,000 00	"Twelve feet—stream tunnels"	do				
Gulvert masonry	"Six feet—stream tunnels"	do ,				
Dry masoury (retaining walls, etc.)	Output majorer	C. yaras				
Paving						
Concrete						
Cast-iron pipes, 3 ft. diameter inside, 1 in. thick, laid in concrete (the concrere not in cluded in this item)						6,000 00
Cast-iron pipes, 3 ft. diameter inside, 1 in. thick, laid in concrete (the concrere not included in this item) L, feet. 500 Per l. ft. 30 00 15,000 00						4 000 00
thick, Iaid in concrete (the concrere not included in this item)	Cast-iron pipes, 3 ft. diameter inside, 1 in	1 45	1,000	1 40 1	4 00	1,000 00
Cluded in this item L. feet 500 Per l. ft. 30 00 15,000 00				1		
Hand-laying rock embankments, where slopes are steeper than 1 to 1 (labour only) C. yards 15,000 Per c. yd. 0 85 12,750 00 10	cluded in this item)	L. feet.	500	Per 1. ft.	30 00	15,000 00
Timber bridge superstructure, 150 ft. clear	Hand-laying rock embankments, where slopes	3	1	1		,
do do 125 do do do do do do do d			15,000	Per c. yd.	0 85	12,750 00
do do do do do do do do	Timber bridge superstructure, 150 ft. clear			Per span		
do						
do do 40 do do 3 do 900 00 2,700 00				1		
CSec clauses 42 an q 43 of specification.		1 -				
Timber, best quality, for beam culverts, &c.— 12 ft. × 16 ft		. 00	3	ao	900 00	2,700 00
12 ft. × 16 ft		1	1	<u> </u>		
12 ft. × 12 ft			2 000	Per 1 ft	0.65	1 300 00
8 ft. × 16 ft	12 ft. × 12 ft	do				
S ft x 12 ft Color	8 ft. × 16 ft	do				
Other dimensions of timber (if required to be used) at proportionate prices. Piles driven (see clause 40 of specification) do 10,000 do 0 35 3,500 00 Round timber for crib wharfing, etc, not less than 12 in diameter						
Section Sect	Other dimensions of timber (if required to be					
Round timber for crib wharfing, etc., not less than 12 in. diameter	used) at proportionate prices.	1	İ			
than 12 in diameter			10,000	do	0 35	3,500 00
Plated timber in road diversion culverts, 12 in. thick	Round timber for crib wharfing, etc, not less	3	1			
thick	than 12 in. diameter	do	10,000	do	0 30	3,000 00
Plank			0.000	1		000.00
Wrought iron Lbs. 3,000 do Per lb. 0 13 do 390 00 do 0 11 do 55 0 do 0 11 do 55 0 do 0 11 do 55 0 do 0 11 do 55 0 do 0 11 do 55 0 do 0 11 do 0 35 do 26,250 00 do 0 11 do 0 35 do 26,250 00 do 0 35 do 26,250 00 do 0 35 do 26,250 00 do 0 35 do 26,250 00 do 0 35 do 26,250 00 do 9,750 00 do						
Cast iron						
Ties	Gest iron	do.		_		
Carriage of rails and fastenings from lower end of section, including all handling			1			
of section, including all handling			1.5,000	Baca,	! 0.55	20,200 00
Track-laying	of section, including all handling	Tons.	3,000	Per ton.	1 25	3,750 00
Ballasting						9.750 00
Setting points and crossings	Ballasting	. C. yards				
cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete	Setting points and crossings	No.			35 00	700 60
verts under approaches, and notice-boards, complete do do do do do do do do do do do do do	Public road level crossings, comprising timber	-	1	1	Į.	
complete do do do do do do do do do do do do do			I	1	i	1
To cover work which possibly may be required under clauses 18, 43 and 91 of General. Specification, short quantities and contingencies, add, say, \$250,000			١.	i,		00
under clauses 18, 43 and 91 of General Specification, short quantities and contin- gencies, add, say, \$250,000			4	ao	400 00	1,600 00
Specification, short quantities and contingencies, add, say, \$250,000	under clauses 18 42 and 91 of Consession	۱ 1	1	1	1	
gencies, add, say, \$250,000	Specification, short quantities and contin	-i	I	1	1	1
			İ			250,000,00
Total	Comment and I described with the state of th		1			200,000 0
U.TOCLOO U.	Total		.	. {		3,480,565 00

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured, and placed herein for the purpose of obtaining rates.

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And in case the proposal herein contained shall be accepted, the undersigned holds himself ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signature, occupation and residence { H. S. HOWLAND, of party tendering. Merchant, Toronto.

Dated at Toronto, the 15th day of November, 1879.

This Tender amounts to the Bulk Sum of Three Millions Five Hundred and Thirty-two Thousand Four Hundred and Ten Dollars.

	I HOU		- 1	oui.		and 10	n Donars.		
Description	of Work.					I ximate Qu See foot no		2 Rates.	3 Amount.
					1			\$ cts.	\$ cts.
Clearing			•• ••		Acres.	250	Per acre.	50 00	12,500 00
Close cutting					do	10	go	50 00	500 00
Grubbing					do	10	do	100 00	1,000 00
Fencing					L. feet.	10,000	Per l. ft.	0 10	1,000 00
Solid rock excavation					C. yards		Per c. 7d.	2 25	1,125,000 00
Loose rock excavation					do	250,000	do	0 70	175,000 00
Earth excavation (inclu-							! . !	0.00	
clause 13 of specific					do	1,500,000	do	0 38	570,000 00
Under drains Tunnelling (see clause 3)	of appoin				L. feet.	2,000	Per l. ft.	1 50	3,000 00
"Line tunnels" in							;	:	i
lengths: 300, 50							J 1		
385, 290, 200, 1	50 140 1	300	100	150			•		ļ
100, 150, 100, 110	230. 350	and	500	ft	do	6,000	do	130 60	730,000 00
"Twelve feet—strea	m tunnels	"			do	200	do	40 00	8,000 00
"Six feet—stream to					do	1,000	do	20 00	20,000 00
Bridge masonry							Per c. yd.	14 00	210,000 00
Culvert masoury					do	10,000	do	10 00	100,000 00
Dry masonry (retaining	walls, etc.)	••••		do	5,000	do	5 00	25,000 00
Paving					do	1,000	do	5 00	5,000 00
Ooucrete						1,000	do	7 00	7,000 00
Rip-rap						1,000	do	3 00	3,000 00
Cast-iron pipes, 3 ft.						'	! .		ļ
thick, laid in conc						1	1 1		i .
included in this iren					L. feet.	500	Per l. ft.	50 00	25,000 00
Hand-laying rock emba	nkments,	whe	re s	lopes	1	ļ	1 1		1 .
are steeper than 1 to	o 1 (labour	onl	y).	•••••	C. yards	15,000	Per c. yd.	1 00	15,000 00
Timber bridge superstru	icture, 150	fţ.	clea	ır	No.	8	Per span.	6,500 00	52,000 00
do do			lo		do	1	do	5,500 00	5,500 00
do de			lo		do	6	do	4,500 00	27,000 00
do do			lo	*****		1	do	3,000 00	3,000 00
go do			lo .		do	3	do	2,000 00	6,000 00
(See clause 42 and					1	1	}	İ	
Timber, hest quality, fo	r beam cui	vert	8, 6	tc.—	1.	1 0000	D 1 64	0.00	1 000 0
12 ft. × 16 ft							Per l. ft.	0 60	1,200 0
12 ft. × 12 ft						5,000		0 50	2,500 00
8 ft. × 16 ft						1,500		0 45	675 00 560 00
8 ft. × 12 ft						1,400	do	0 40	, 500 0
Other dimensions of the		quir	eu	to be	7	1	1	1	i
used) at proportion Piles driven (see clause		ifiaa	tini	8 \	. do	10,000	do	0 6 0	6,000 0
Round timber for crib	wherfing	niica ata	חח	t les	. 40	10,000	1 40	1	0,000
than 12 in. diameter	r	e.c.,	щ	U ICB	do	10,000	do	0 30	3,000 0
Flatted timber in road				12 in		10,000	1	0 00	0,000
thick						3,000	do	0 40	1,200 0
Plank			,					30 00	
Wrought iron			••••		Lbs.	3,000		0 15	1 -
Cast iron				******		500		0 15	75 0
Ties					. No.	75,000		0 40	
Carriage of rails and fa	stenings fr	om l	ow	er en	1	1	i		
of Section, includir	ig all hanc	lling			. Tons.	3,000	Per ton.	3 00	
Track-laving			• • • •		. Miles.	30		225 00	6,750 0
Ballasting		••• •• ••			, 'C. yard	B 100,000			40,000 0
Setting points and cros	sings	•••••	••••	•••••	No.	20		25 00	500 0
Public road level cross	ngs, com	prisit	3g 1	timbe	r	}	1	1	l
cattle-guards, plan	king, smal	ı tir	nbe	r cul	-;	1	!	i	i .
verts under approa	ches, and	notic	e-b	oards		ļ		1	
complete			••••		do	4	do	100 00	400 0
To cover work which p	ossibly ma	y be	re	quire	d i	1	1	1	ļ
under clauses 18,	43 and 9	ı of	Ğ	enera	,1	!	i		
			d c	ontin	-i	ł	1	1	1
Specification, short						?	L .		
Specification, short gencies, add, say, \$								· [· ·····	250,000 0
gencies, add, say,		••••••	••••					· ·····	3,532,410

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured, and are placed herein for the purpose of obtaining rates.

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And in case the proposal herein contained shall be accepted, the undersigned holds himself ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signature, occupation and resi- DENIS O'BRIEN, dence of party tendering Contractor, Montreal.

Signatures and residence of sureties..... { R. W. CRUICE, Merchant, Ottawa. J. C. ROGER, Printer do

This Tender amounts to the Bulk Sum of Three Millions Five Hundred and Seventy-four Thousand One Hundred and Forty-five Dollars.

Description of Work.		1 ximate Qu See foot no		2 Rates.	3 Amount.
				\$ cts.	\$ cts.
Clearing	A cres.	250	Per acre	50 00	12,500 00
Close cutting		10	do	60 00	600 00
Grubbing	do	10	do	150 00	1,500 00
Fencing	L. feet.	10,000	Per l. ft.	0 20	2,000 00
Solid rock excavation			Per c. yd.	2 25	1,125,000 00
Lose rock excavation	do	250,000	do !	0 90	225,000 00
Earth excavation (including that described in		1 500 000	!	0.00	450 000 00
Clause 13 of specification)	do L. feet.	1,500,000 2,000	Per l. ft.	0 30 0 30	450,000 00 600 00
Tunnelling (see clause 32 of specification)—	D. Icct.	2,000		0 39	000 00
"Line tunnels" in rock, in the following			1		1
lengths: 300, 50, 150, 105, 240, 400,			; [1
lengths: 300, 50, 150, 105, 240, 400, 360, 385, 290, 200, 150, 140, 1,600, 100,			•		
150, 100, 110, 230, 350 and 500 ft	do	say 6,000	do	131 00	786,000 00
"Twelve feet-stream tunnels"	do	200	do	13 25	2,650 00
"Six feet—stream tunnels"		1,000	do ,	4 50	4,500 00
Bridge masonry			Per c. yd.	20 00	300,000 00
Dry masonry (retaining walls, &c.)	do do	10,000 5,000	do do	12 00 6 00	120,000 00
Paving	do	1,000	do	6 00	30,000 00 6,000 00
Concrete		1,000	do	12 00	12,000 00
Rip-rap		1,000	do	3 00	3,000 00
Cast-iron pipes, 3 ft. diameter inside, 1 in.					i '
thick, laid in concrete (the concrete not					j
included in this item)	L. feet.	500	Per l. ft.	30 00	15,000 00
Hand-laying rock embankments, where slopes		12.000	l		
are steeper than 1 to 1 (labour only)			Per c. yd.	1 00	15,000 00
Timber bridge superstructure, 150 ft. clear do do 125 do	No.	8	Per span.	4,500 00	36,000 00
do do 125 do do do 100 do	do	6	do	3,200 00 2,100 00	3,200 00 12,600 00
do do 60 do	do	ĭ	do	990 00	990 00
do do 40 do	1 -	3	do	540 00	1,620 00
' (See clauses 42 and 43 of specification.)	i	!	1		-,
Timber, best quality, for beam culverts, &c.:		1			1
$12 \text{ ft.} \times 16 \text{ ft.}$			Per l. ft.	0 35	700 00
12 ft. × 12 ft		5,000	do	0 30	1,500 00
8 ft. × 16 ft		1,500	do	0 20	300 00
8 ft. × 12 ft Other dimensions of timber (if required to be	do	1,400	do	0 15	210 00
used) at proportionate prices.	ĺ	!	ĺ		1
Piles driven (see clause 40 of specification)	do	10,000	do	0 75	7,500 00
Round timber for crib wharfing, &c., not less		10,000	""	,	1,000
than 12 in. diameter	do	10,000	do	0 20	2,000 00
Flatted timber in road diversion culverts, 12 in.				1	
thick	I	3,000	do	0 25	750 00
Plank	Ft. B.M.	20,000	Per M.	30 00	600 00
Wrought iron	Lbs.	3,000	Per lb.	0 10	300 00
Ties	do No.	75,000	do Each.	0 05 0 30	25 00
Carriage of rails and fastenings, from lower end	No.	15,000	Macu.	0 30	22,500 00
of section, including all handling	Tons.	3,000	Per ton.	3 00	9,000 00
Track-laying	Miles.	30	Per mile.	300 00	90,000 00
Eallasting	C. yards		Per c. yd.	0 20	20,000 00
Setting points and crossings	No.	20	Each.	50 00	1,000 00
Public road level crossings, comprising timber	1		•	1	
cattle-guards, planking, small timber cul-		į	ļ		Ì
verts under approaches, and notice-boards,			do	500.00	2 400 00
To cover work which possibly may be required	do	4	do	500 00	2,000 00
under clauses 18, 43 and 91 of General		l	i	i	1
Specification, short quantities and contin-	!	1	1		
	1		l do		250,000 00
gencies, add, say, \$250,000	******	************		******* *******	
Total					200,000

^{*} Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate; other items are simply conjectured and placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned holds himself ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, at therein required; and offer as sureties for the carrying out all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signature, occupation and ROBERT H. McGREEVY, residence of party tendering.

Signatures and residence of sure- { JOHN O'REILLY, Ottawa. ties. { JOHN H. CHALONER, Quebec.

This Tender amounts to the Bulk Sum of Three Millions Six Hundred and Thirty-eight Thousand Four Hundred and Eighty Dollars.

Des	eription of Wor	rk.			1 eximate Qu See foot no		2 Rates.	3 Amount.
							\$ cts.	\$ cts.
Clearing					250	Per acre.	25 00	6,250 00
Close Cutting					10	do	20 00	200 00
Grubbing					10	_ do ;	80 00	800 00
Fencing			••••	. L. feet.	10,000	Per l. ft.	0 15	1,500 00
Solid rock excav	ation		••••	. C. yards	500,000	Per. c. yd.	2 60	1,300,000 00
Loose rock excar					250,000	do	0 90	225,000 0
Earth excavation						i '		i .
	specification)				1,500,000	do	0 35	525,000 00
Under-drains			•••••	. L. feet.	2,000	Per l. ft.	1 50	3,000 00
Tunnelling (see	clause 32 of spe	cificati	ion)—	!		1 1		l .
"Line tunn	els" in rock, ir	n the f	ollowin	g)		1		į.
	: 300, 50, 150, 10				!	1		į.
	, 200, 150, 140,				!			İ
100, 110,	, 230, 350 and 5 0	00 feet.	,	do	say 6,000	do	125 00	750,000 00
"Twelve fee	et-stream tunne	els ''	• • • • • • • • • • • • • • • • • • • •	. do	200	do	40 00	8,000 00
	tream tunnels"				1,000	_ do	20 00	20,000 00
Bridge masonry						Per c. yd.	12 00	180,000 00
Culvert masonry					10,000	do	8 00	80,000 00
Dry masonry (re	taining walls, e	tc)	• • • • • • • • • • • • • • • • • • • •	do	5,000	do	6 00	30,000 00
Paving			••••	¦ do	1,000	do	5 00	5,000 00
Concrete					1,000	. do	8 00	8,000 00
Rip-rap					1,000	do	3 00	3,000 00
Cast-iron pipes, :					1	S		1
laid in conci	rete (the concre	te not	include	d	ļ	[ł
) 				500	Per l. ft.	30 00	15,000 90
Hand-laying roc	k embankment	s, whe	re slope	s	1	i :		1
are steeper t	than 1 to 1 (lab	our on	ly)	C. yards	15,000	Per c. yd.	1 00	15,000 00
Timber bridge s	uperstructure, l	150 ft.	clear	No.	8	Per span.	8,000 00	64,000 00
do	do	125	ob	l do	1	do	5,000 00	5,000 00
do	do	100	do 🛶	do	6	do	4,000 00	24,000 00
do	do	60	do	do	1	do	2,500 00	2,500 00
do	do	40	do	do	3	do	1,500 00	4,500 0€
(See clauses	42 and 43 of spe	ecificat	ion.)	1	ł	į i	,	1
Timber, best que	ality, for beam	culvert	ts, &c.:	,				
					2,000	Per l. ft.	0 60	1,200 00
12 ft. \times 12 ft	t. 			. do	5,000	do	0 50	2,500 00
8 ft. × 16 ft			••••	do	1,500	do	0 40	600 00
8 ft. \times 12 ft	·			do	1,400	do	0 30	420 00
Other dimension	ns of timber (if	requir	ed to b	e l	-	1		i
used) at pro	portionate price	eg. "		í	1	ı i		1
Piles driven (see	clause 40 of spe	ecificat			10,000	do	9 50	5,000 00
Round timber fo	or crib wharfing	g, etc.	, nót les	s	í ′	{		,
	liameter				10,000	do	0 25	2,500 00
Flatted timber i					· ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	1		
	n road diversion	culve				'	0 25	750 00
thick	n road diversion		· · · · · · · · · · · · · · · · · · ·	do	3,000	do i		1 100 00
					3,000 20,0 00	Per M.		
Plank	·······			Ft. B.M.	20,000	Per M.	35 00	700 00
Plank Wrought iron	······································	· ••••••••	• • • • • • • • • • • • • • • • • • • •	Ft. B.M. Lbs.	20,000 3,000	Per M. Per lb.	35 00 0 12	700 00 360 00
Plank Wrought iron Cast iron Fies			* ***** **** * ***** **** * **** ***	Ft. B.M. Lbs. do No.	20,000 3,000 500	Per M. Per lb. do	35 00 0 12 0 10	700 00 360 00 50 00
Plank Wrought iron Cast iron Ties			* ***** **** * ***** **** * **** ***	Ft. B.M. Lbs. do No.	20,000 3,000	Per M. Per lb.	35 00 0 12	700 00 360 00
Plank	and fastenings,	, from l	ower en	Ft. B.M. Lbs. do No.	20,000 3,000 500 75,000	Per M. Per lb. do Each.	35 00 0 12 0 10 0 35	700 00 360 00 50 00 26,250 00
Plank	and fastenings,	, from I	ower en	Ft. B.M. Lbs. do No. d	20,000 3,000 500 75,000 3,000	Per M. Per lb. do Each. Per ton.	35 00 0 12 0 10 0 35 3 00	700 00 360 00 50 00 26,250 00
Plank	ano fastenings, ncluding all ha	, from l	oweren	Tons. C. vards	20,000 3,000 500 75,000 3,000 30	Per M. Per lb. do Each. Per ton. Per mile.	35 00 0 12 0 10 0 35 3 00 400 00	700 00 360 00 50 00 26,250 00 9,000 00
Plank	ano fastenings, ncluding all ha	, from l	oweren	Tons. C. vards	20,000 3,000 500 75,000 3,000 30 100,000	Per M. Per lb. do Each. Per ton. Per mile. Per c. yd.	35 00 0 12 0 10 0 35 3 00 400 00 0 50	9,000 00 12,000 00 50,000 00
Plank	ano fastenings, ncluding all ha	, from l	ower en	Tons. Miles. C. yards	20,000 3,000 500 75,000 3,000 30	Per M. Per lb. do Each. Per ton. Per mile.	35 00 0 12 0 10 0 35 3 00 400 00	700 00 360 00 50 00 26,250 00 9,000 00
Plank	ano fastenings, ncluding all ha and crossings	, from l	ower en	Tons. Miles. C. yards	20,000 3,000 500 75,000 3,000 30 100,000	Per M. Per lb. do Each. Per ton. Per mile. Per c. yd.	35 00 0 12 0 10 0 35 3 00 400 00 0 50	9,000 00 12,000 00 50,000 00
Plank	ano fastenings, ncluding all ha and crossingsel crossings, con s, planking, sm	, from l ndling mprisin	ower en	Tt. B.M. Lbs. do No. Tons. Miles. C. yards	20,000 3,000 500 75,000 3,000 30 100,000	Per M. Per lb. do Each. Per ton. Per mile. Per c. yd.	35 00 0 12 0 10 0 35 3 00 400 00 0 50	9,000 00 12,000 00 50,000 00
Plank	ano fastenings, ncluding all ha nd crossings el crossings, con s, planking, sm approaches, and	, from l ndling mprisin	ower en	Tt. B.M. Lbs. do No. d Tons. Miles. C. yards	20,000 3,000 500 75,000 3,000 30 100,000 20	Per M. Per lb. do Each. Per ton. Per mile. Per c. yd. Each.	35 00 0 12 0 10 0 35 3 00 400 00 0 50 50 00	700 00 360 00 50 00 26,250 00 12,000 00 12,000 00 1,000 00
Plank	ano fastenings, ncluding all ha nd crossings el crossings, con s, planking, sm approaches, and	, from l ndling mprisin sall tin l notic	ower en	Tens. Miles. Mo. Miles. Mo. Mo. Miles. Mo. Mo. Miles. Mo. Mo. Mo. Mo. Mo. Mo. Mo. Mo. Mo. Mo	20,000 3,000 500 75,000 3,000 30 100,000	Per M. Per lb. do Each. Per ton. Per mile. Per c. yd.	35 00 0 12 0 10 0 35 3 00 400 00 0 50	9,000 00 12,000 00 50,000 00
Plank	and fastenings, ncluding all had nd crossings	, from l ndling mprisin nall tin l notic	ower en	Territoria de la constanta de	20,000 3,000 500 75,000 3,000 30 100,000 20	Per M. Per lb. do Each. Per ton. Per mile. Per c. yd. Each.	35 00 0 12 0 10 0 35 3 00 400 00 0 50 50 00	700 00 360 00 50 00 26,250 00 12,000 00 12,000 00 1,000 00
Plank	ann fastenings, ncluding all haund crossings	mprising all tind notice may be	ower en ag timbe aber cu e-board require Genera	Tons. Tons. Miles. C. yards No. do do do do do do do do do	20,000 3,000 500 75,000 3,000 30 100,000 20	Per M. Per lb. do Each. Per ton. Per mile. Per c. yd. Each.	35 00 0 12 0 10 0 35 3 00 400 00 0 50 50 00	700 00 360 00 50 00 26,250 00 12,000 00 12,000 00 1,000 00
Plank	ano fastenings, ncluding all han derossingsel crossings, cor s, planking, sm approaches, and which possibly rees 18, 43 and a, short quantit	from ladding mprising all tind in notice may be given and the given may be given and the given and t	ower en ower en g timbe nber cu e-board require Gener d conti	Tons. Miles. C. yards No. d. Tons. Miles. C. yards d. d. d.	20,000 3,000 500 75,000 3,000 30 100,000 20	Per M. Per lb. do Each. Per ton. Per mile. Per c. yd. Each.	35 00 0 12 0 10 0 35 3 00 400 00 0 50 50 00	700 00 360 00 50 00 26,250 00 12,000 00 50,000 00 1,000 00 400 00
Plank	ann fastenings, ncluding all haund crossings	from ladding mprising all tind in notice may be given and the given may be given and the given and t	ower en ower en g timbe nber cu e-board require Gener d conti	Tons. Miles. C. yards No. d. Tons. Miles. C. yards d. d. d.	20,000 3,000 500 75,000 3,000 30 100,000 20	Per M. Per lb. do Each. Per ton. Per mile. Per c. yd. Each.	35 00 0 12 0 10 0 35 3 00 400 00 0 50 50 00	700 00 360 00 50 00 26,250 00 12,000 00 12,000 00 1,000 00

^{*} Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate; other items are simply conjectured and placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

JOHN HUNTER, Welland Canal, Ont.

JAS. MURRAY, St. Catharines.

M. A. CLEVELAND, Port Colborne, Ont.

All Contractors.

Signatures and residence of sureties... { T. B. HART, Contractor, St. Catharines. P. W. COY, Merchant, St. Catharines.

Dated at St. Catharines, the 15th day of November, 1879.

This Tender amounts to the Bulk Sum of Two Millions Six Hundred and Thirty-four Thousand One Hundred and Twenty Dollars.

Description of Work.		1 oximate Qu See foot no		2 Rates.	3 Amount.
			 	\$ cts.	\$ cts.
Dlearing		250	Fer acre.	25 00	6,250 00
close cutting		10	do)	50 00	500 00
Frubbing	do	10	do	80 00	800 00
Pencing		10,000	Per l. ft.	0 10	1,000 00
Solid rock excavation			Per c. yd.	1 65 0 75	825,000 00
Sarth excavation (including that described in	do	250,000	do	0 15	187,590 00
clause 13 of specification)	do	1,500,000	do	0 28	420,000 00
Inder-drains	L. feet.	2,000	Per l. ft.	0 50	1,000 00
funnelling (see clause 32 of specification).		-,		0 00	-,
"Line tunnels" in rock, in the following) i		1		
lengths: 300, 50, 150, 105, 240, 400,	1		i i		
lengths: 300, 50, 150, 105, 240, 400, 360, 385, 290, 200, 150, 140, 1,600, 100,	1		!	í	
150, 100, 110, 230, 350, and 500 feet	do	вау 6,000	do	70 00	420,000 00
"Twelve feet—stream tunnels"	do	200	do	40 00	8,000 00
"Six feet—stream tunnels"	do	1,000	_ do _	10 00	10,000 0
Bridge masonry			Per c. yd.	12 00	180,000 00
Culvert masonry	do	10,000	do	10 00	100,000 0
Dry masonry (retaining walls, etc.)	do	5,000	do	6 00	30,000 0
Paving		1,000	do	5 00 6 00	5,000 0 6,000 0
Concrete		1,000	do	2 00	2,000 0
Cast-iron pipes, 3 ft. diameter inside, 1 in.	1 40	1,000	1 40	2 00	2,000
thick, laid in concrete (the concrete not		1	1		
included in this item)		500	Per l. ft.	40 00	20,000 C
Hand-laying rock embankments, where slopes	3	1	1 22 21 24		2.,
are steeper than 1 to 1 (labour only)	C. vards	15,000	Per c. yd.	0 50	7,500 0
Timber bridge superstructure, 150 ft. clear	l No.	8	Per span.	5,000 00	40,000 0
do do 125 do	do do	1	do	4,000 00	4,000 0
do do 100 do		6	do	4,000 00	24,000 0
do do 60 do		1 1	do	2,000 00	2,000 0
do do 40 do	. do	3	do	1,000 00	3,000 0
(See clauses 42 and 43 of specification.)	İ	Į.			
Timber, best quality, for beam culverts, &c.:	L. feet.	2,000	Per l. ft.	1 000	1,200 0
12 ft. × 16 ft		5,000	do	0 60	2,500 0
8 ft. × 16 ft		1,500	do	0 40	600 0
8 ft. × 12 ft	do	1,400	do	0 30	420 0
Other dimensions of timber (if required to be		1,100	40	0 30	120
used) at proportionate prices.	1	}	1	1 .	
Piles driven (see clause 40 of specification)	do	10,000	do	0 40	4,000 0
Round timber for crib wharfing, etc., not less	s{	, "	į.		,
than 12 in. diameter	. do	10,000	do	0 20	2,000 0
Flatted timber in road diversion culverts, 12 in	•!				}
thick		3,000	do	0 20	600 0
Plank			Per M.	30 00	600 0
Wrought iron	Lbs.	3,000	Per lb.	0 15	450 0
Cast iron	do	500	do	0 10	50 0
Ties	No.	75,000	Each.	0 25	18,750 0
Carriage of rails and fastenings, from lowe end of section, including all handling	Tons.	3,000	Per ton.	1 2 00	6,000 0
Treat laving	Wiles	3,000	Per mile.	250 00	7,500 0
Track-layingBallasting	C varda	100,000	Per c. yd.	0 35	35,000
Setting points and crossings	No.	20	Each.		500 0
Public road level crossings, comprising timber		1	1	, 2000]
cattle-guards, planking, small timber cul		1	1	İ	
verts under approaches, and notice-boards		1	İ	i i	•
	do	4	do	100 00	400 0
complete		1	ł		ŧ
To cover work which possibly may be required	4 j				
To cover work which possibly may be required under clauses 18, 43 and 91 of General	i	}	1	1	
To cover work which possibly may be required under clauses 18, 43 and 91 of Genera Specification, short quantities and contin	1	l		[!	
To cover work which possibly may be required under clauses 18, 43 and 91 of Genera	1			! ! !	250,000 0

[•] Nors.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate; other items are simply conjectured and placed herein for the purpose of obtaining rates.

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And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation, and Street Endering. JOHN BATTLE, Contractor, Thorold, Ont. Hy. SYMMES, Contractor, Welland. R. WOOD, Contractor, St. Catharines, Ont. H. G. JACKSON, Contractor, Thorold, Ont.

Signatures and residence of sure- { A. FRASER, Thorold, Ont. ties. { W. HUTCHINSON, Port Dalhousie, Ont.

Dated at Thorold, the 13th day of November, 1879.

This Tender amounts to the bulk sum of Two Millions Five Hundred and Ninety-eight Thousand Four Hundred and Eighty Dollars.

Desc	ription of W	ork.				1 oximate Qu See foot n		2 Rates.	.	3 Amoun	t.
						1	1_		ts.	\$ (
Clearing					Acres.		Per acre.	26 9		6,500	
Close cutting					do	10	do	30 0		300	
Grubbing			•••	•• •••••	do	10	do	70 0		700	
Fencing		*** *****	••••	••••••	L feet.	10,000	Per l. ft.	0 1		1,000	
Solid rock excav	ation	•• •• • • • • • • • • • • • • • • • • •	• • • • • • • •	•••••	U. yarus	250,000	Per c. yd.	$\begin{array}{c c} & 1 & 8 \\ & 1 & 2 \end{array}$		900,000	
Loose rock excav	Atlon	hat de	va orib	od in	do	250,000	l uo	1 4	υļ	300,000	. 00
Earth excavation	(including i	ust u	SSCIIU	eu in	do	1,500,000	do	0 2	8	420,000	00
clause 13 of s Under-drains	pecincation).	•••••			L. feet.		Per l. ft.	0 7		1,500	
Tunnelling (see	lause 32 of s	necific	ation)—		,			1	-,000	
"Line tunne	ls" in rock,	in the	folio	wing]	ì	ì]	- }		
	300, 50, 150,					1			- 1		
385, 290,	200, 150, 14	0, 1,60	0, 100	, 150,	l	1			i		
100, 110, "Twelve fee	230, 350 and	500 ft.		•••••	do	Say 6,000	do	46 0	0	276,000	
"Twelve fee	t—stream tur	nels"			do	200	do	18 0		3,600	
"Six feet-st	ream tunnels	·"		******	do	1,000	do .	7 0		7,000	
Bridge masonry .		*****	•••	•• ••••	C. yards	15,000	Per c. yd.			153,750	00
Culvert masonry		*** **** ***			do	10,000	do	8 5		85,000	
Dry masonry (ret	aining walls,	etc.)	•••••	••••	do	5,000	do	5 0 4 0		25,000 4,000	
Paving					do do	1,000 1,000	do	7 5		7,500	
Concrete				•• •••••	do	1,000		3 0		3,000	
Rip-rap Cast-iron pipes,	3 ft diame	ter in	side.	l in		1,,,,,,	i	i .°°	٧į	0,000	
thick, laid in	concrete (the	eoner	ete n	ot in-	1	Í	1	ļ	İ		
cluded in this					L. feet.	500	Per l. ft.	16 0	٥l	8,000	00
Hand-laying rock						,				• • • • • • • • • • • • • • • • • • • •	
are steeper th					C. yards	15,000	Per c. yd.	07	0	10,500	00
Timber, bridge su					No.	8	Per span.	4,750 0	0	38,000	00
ďo	do	125	do		do	1	do	4,000 0		4,000	
do	do	100	do	•••••	do	6	do	3,000 0		18,000	
do	фo	60	do	****	do	1) do	1,860 0		1,800	
do,	do	40	do		do	3	j do	1,000 0	9	3,000	w
(See clauses 4					ŀ		1		ļ		
Timber, best qual	ity, for beam	curve	rus, a	· c.:	L. feet.	2,000	Per l. ft.	6.4	۱ ۸	800	00
12 ft. \times 16 ft 12 ft. \times 12 ft.	***************************************				do	5,000	do	0 3		1,750	
					do	1,500	do	0 3	- 1	450	ČŌ
					do	1,400	do	0 2		350	
Other dimensions	of timber (if requ	ired	to be	40	1 -,200	1	-	`	•	
used) at prop						1	1		- 1		
Piles driven (see			ation)	do	10,000	do	0 2	5 j	2,500	00
Round timber for						i	_	1			
than 12 in. di	ameter	****	•••••		do	10,000	do	0 1	8 İ	1,800	00
Flatted timber in								٠,	.	- 10	۸۸
thick						3,000	do	0 1		540 500	
Plank						20,000	Per M. Per lb.	25 0		300	
Wrought iron					Lbs.	3,000 500	do	01			00
Cast iron			••••••	•••••	No.	75,000	Each,	0 2	- 1	18,750	
Carriage of rails	and fastening	ra from	lowe	r and		1 .0,000	Bacu,	- "	٠,	10,.00	•
of section, in	cluding all h	andlin	o	ı cnu	Tons.	3,000	Per ton.	15	0	4,500	00
Track-laying					Miles.	30	Per mile.	225 0		6,750	00
Ballasting							Per c. yd.	03	0]	30,000	00
Setting points an					No.	20	Each.	25 0	0 \	500	00
Public road level	crossings, co	mprisi	ing ti	mber	1		1		i		
cattle-guards	. planking, 8	mall t	imber	cul-		ĺ	1		- }		
	pproaches, ar	ıd noti	ce-bo	ards,	_		1		. }		00
verts under a		••••••			do	4	do	200 0	0	800	w
verts under a complete			A TEG	uired:			}		i		
verts under a complete To cover work wl	nich possibly	may D	۳.,۰				1				
verts under a complete To cover work wh under clause	s 18, 43 and	91 o	f Ge	neral							
verts under a complete To cover work wh under clause Specification,	s 18, 43 and short quanti	l 91 o ities an	f Ge	neral ntin-						250 000	00
verts under a complete To cover work wh under clause	s 18, 43 and short quanti	l 91 o ities an	f Ge	neral ntin-	,	******				250,000	00

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And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

JAMES BROWN, C, E., 238 P.O. Charlottetown, P.E.I.

JOHN CORBETT, Builder, 58 P.O. Charlottetown, P.E.I.

Signatures and residence of Sure- { Security by bonds or each if tender is accepted.

Dated at Charlottetown, P.E.I., the 13th day of November, 1879.

Note.—The following heading is applicable to each of the eleven succeeding Tenders for Section C., but not re-printed for each.

FORM OF TENDER-SECTION C.

No Tender for this Section will be entertained unless on this Form, and with the Schedule of Quantities correctly priced and accurately moneyed out; nor unless the Clause requiring an accepted Bank Cheque for \$5,000 is complied with.

Canadian Pacific Railway.—LYTTON TO JUNCTION FLAT, British Columbia, Length, 28½ miles.

TENDER FOR WORKS.

The undersigned hereby offer to furnish all necessary plant, material and labour, and to execute and complete, to the entire satisfaction of the Engineer-in-Chief, all the excavation, grading, bridging, track-laying, ballasting and other works required be done on that portion of the railway commencing at Lytton and terminating at Junction Flat, about six miles above Spence's Bridge, on the River Thompson, in length about 28½ miles, upon the terms and conditions stipulated in the General Specification dated the 30th day of November, 1878, with Form of Contract annexed thereto, which documents have been duly read and carefully considered; and the undersigned hereby propose and agree to complete all the works embraced under this Contract by the 31st day of December, 1884, for the rates and prices set forth in the 2nd column of the following schedule. The quantities furnished in the 1st column have been accurately computed at their respective prices, and the amounts entered in the 3rd column, and the aggregate of the various sums in the 3rd column, including the last item (\$250,000).

This Tender amounts to the Bulk Sum of Two Millions and Fifty-Six Thousand Nine Hundred and Fifty Dollars.

	Description of	Work.			noximate Q *See foot n		Rates.	Amoun	t.
]	1	\$ cts	\$	cts.
Clearing	····· •···········		•••••	. Acres.	200	Per acre.	40 00	8,000	00 (
Close cutting.		*****		.do	10	do	50 00		00 (
Grubbing				. l do	10	do	100 00	1,000	
Fencing		····· ··· ··· ··	•••••	L. feet.	10,000	Per 1. ft.	0 05		00
Solid rock exc	avation	• . • • • • • • • • • • • • • • • • • •	••••••	do	s 200,000	Per c. yd.	1 60	320,000	
Loose rock ex Earth excava	tion (includi	ng that d	escribed i	n 40	10,000	l us	1 000	80,000	, 00
clause 13 of	specification)		do	2,500,000	do	0 30	750,000	00
Under-drains.				. L. feet.		Per l. ft.	0 40		00
Tunnelling (8	See clause 32	of specific	cation):	1	1	j	j	(
_ "Line tu	nnels''		**** *******	. do	Say 400	l do	105 00	42,000	
bridge mason	ry	** *****		C. vard	s 15,000	Per c. yd.	12 00	180,000	
Culvert maso	nry (notoinina ===	Ma ctal	• •••••	do	10,000		7 00	70,000	
Dry masonry Paving	(retarning wa	us, etc.).	************	i do	30,000	do	4 00	120,000	
Concrete	••••••		• • • • • • • • • • • • • • • • • • • •	do	1,000	do	6 00	6,000	
Rip-rap	*******		· · • • • • • • • • • • • • • • • • • •	do	20,000	do	1 2 00	40,000	
Cast-iron pipe	s, 3 ft. diame	ter inside.	l in. thick		,	1	1	1	
laid in co	ncrete (the co	oncrete no	ot include	d!	· ·	1	1	j	
in this ite	m)			. L. feet.	500	Per l. ft.	10 00	5,000) 00
Hand-laying					1	lp	1	1	
are steepe Timbon bride	r than 1 to 1	(Jabour C	only)	C. yard		Per c. vd.		1,000	
Timber, bridg do	e superstructi do	100 1e	do		19	Per span.	7,500 00 4,000 00	15,000) UU
do	ďo	60	do		1 1	do	2,100 00	2,100) 00
go	do	50	do		2	do	2,100 00	4,200	
ďο	do	40	do		ī	do	1,400 00	1,400	
do	do	30	do		1	do	1,400 00	1,400	00
. (See claus	es 42 and 43	of specific	ation.)	!	1	,	l i	i	
Timber, best o	uality, for be	am culver	rts, &c.—	1	1 200	016	!	100	
12 16. X 10	5 ft 2 ft	•••••		. do	1,000	Per l. ft.	0 40	2,000	00
8 ft. × 1	6 ft			: do	1,000	do	0 30	300	00
	2 ft				1,000	do	0 30		00
Other dimens	ions of timbe	r (if requ	ired to b	е	1		1		
used) at p	roportionate:	prices.		ł		}	1	[
Piles driven (s	see clause 40	ofspecific	ation)	. do	10,000	do	0 40	4,000	00
Round timber	for crib wha	arting, etc	o., not les	81	10,000	1 .		0.500	
Flatted timbe	diameter			do	10,000	do	0 25	2,500	, 00
					10,000	do	0 30	3,000	
in. thick				Ft. B.M	20,000	Per M.	25 00		00
Wrought iron	*******************			Lbs.	3,000	Per lb.	0 20		00
jast iron	*******			do	500	do	0 20		00
l'ies				No.	75,000	Each.	0 30	22,500	00
Carriage of r	ails and fast	tenings fi	rom lowe	r: _					
end of sec	tion, includin	ig all han	dling	Tons.	3,000	Per ton.	1 00	3,000	
Frack-laying.		•••••	••••••	Miles	30	Per mile.	300 00	9,000	
sallasting etting points	naissan has		•• ••• •••••	C. yards	100,000	Per c. yd. Each.	0 30 25 00	30,000	00
ublic road le	vel crossing	comprisi	no timber	No.	1 20	Lacu.	25 00	300	U
cattle-gua	rds, planking	, small i	imber cul	-1	-	1		Į.	
	r approaches				{	(İ	
Complete				l do	7	do	50 00	350	00
to cover work	which possil	oly may b	e requirec	l'i	L	(ì	
under clau	ises 18 , 4 3 and	191 of Ge	neral Spe	-{		1		1	
cincation,	short quantit	ies, coffer	-dams and	L!	[j		1 050 000	
couringen	cies, add say,	<u>.</u> يا 200 و 200 ق	••• • •••••• ••	······		•••••	*******	250,000	w
	Total							2,056,950	00
	* 0 1911				1 (0000)			, -,,	~~

^{*}Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured, and are placed herein for the purpose of obtaining rates.

And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 33rd clause of said specification with regard to deposit of money or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their mames to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

Address, 7 Place d'Armes, Montreal.

,	DONALD, M NE, Stratford,	iontreal.
	NE, Stratford,	, Ont.
	AID, Montres	al.
	do	
	IS do	
	AN do	
	do	
ĺ	do	
l	re do	
	do	
	Contractors).	
	do do do do do do do do	w.,

Signatures and residence of sureties. . JOHN McDOUGALL, Montreal.

This Tender amounts to the Bulk Sum of Two Million and Eighty Thousand Three Hundred and Ten Dollars.

- Induced	und 101	Donars.			
Description of Work.	Appro	1 eximate Qu See foot no	antities.	2 Rates.	3 Amount.
		1	1	\$ cts	
Ulearing	. Acres.	200	Per acre		5,000 00
Close cutting	. do	10	do	30 00	300 00
Grubbing	. do	10	[do	100 00	1,000 00
Fencing	. L. feet.	10,000	Per l. ft.		600 00
Solid rock excavation	. C. yards	200,000	Per c. yd		360,000 00
Loose rock excavation	do	100,000	do	0 75	75,000 00
Earth excavation (including that described in	11	1	1	0.00	
clause 13 of specification)	do do	2,500,000	do	0 30	750,000 00
Uader-drains Tunnelling (see clause 32 of specification)—	L. feet.	2,000	Per l. ft.	0 40	800 00
"Line tunnels"	1 40	Sam 400	1 40	120.00	1 #0 000 00
Bridge masonry	do do	Say 400 15,000	do	1 120 00 1 12 00	58,000 00
Culvert masonry	do do	10,000	Per c. yd	8 00	180,000 00
Dry masonry (retaining walls, etc.).	do	30,000	do	3 00	80,000 00
Paving	do		do	2 50	90,000 00 2,500 00
Concrete	do	1,000	do	7 00	7,000 00
Rip-rap	do	20,000	do	2 00	40,000.00
Cast-iron pipes, 3ft. diameter inside, 1 in. thick,		20,000	uo.	200	40,000.00
laid in concrete (the concrete not included		1	1	ļ	:
in this item)		500	Per l. ft.	30 00	15,000 00
Hand-laying rock embankments, where slopes	D. Icci.	300	1	00 00	10,000 00
are steeper than 1 to 1 (labour only)	(vorde	1,000	Per c.yd	1 00	1,000 00
Timber bridge superstructure, 150 ft. clear	No.	1,000	Perspan	5,800 00	11,600 00
do do 100 do	do	19	do	3,000 00	57,000 00
do do 60 do	do	10	do	1,500 00	1,500 00
do do 50 do	do	$\hat{\mathbf{z}}$	do	1,200 00	2,400 00
do do 40 do	do	ī	do	1,000 00	1,000 00
do do 30 do	do	i	do	760 00	700 00
(See clauses 42 and 43 of specification.)	40	•	u.o	100 00	100 00
Timber, best quality, for beam culverts, &c.:	}		1		}
12 ft. × 16 ft	L. feet.	1,000	Per l. ft.	0 60	600 00
12 ft. × 12 ft	do	5,000	do	0 45	2,250 00
8 ft. × 16 ft	do	1,000	do	0 40	400 00
8 ft. × 12 ft	do	1,000	do	0 30	300 00
Other dimensions of timber (if required to be		-,			
used) at proportionate prices.	1				
Piles driven (see clause 40 of specification)	do	10,000	do	0 50	5,000 00
Round timber for crib wharfing, etc., not less	1		i		•
than 12 in. diameter	do	10,000	do	0 30	3,000 00
Flatted timber in road diversion culverts, 12 in.		-	- 1		
thick	do	10,000	do	0 25	2,500 00
Plank.	Ft. B.M.	20,000	Per M.	30 00	600 00
W rought iron	Lba.	3,000	Per lb.	0 12	360 00
Vast iron	do	500	do	0 10	50 00
1168	No.	75,000	Each.	0 30	22,500 00
varriage of rails and fastenings from lower end					
of Section, including all handling	Tons.	3,000	Per ton.	1 00	3,000 00
Track-laying	Miles.	30	Per mile	250 00	7,500 00
Dallasting	C. yards	100,000	Per c. yd	0 40	40,000 00
veiling noints and orosaings	No. 1	20	Each.	40 00	800 00
Fublic road level crossings, comprising timber.	i	{	i		
Public road level crossings, comprising timber cattle-guards, planking, small timber cul-	1	ļ	1	i	,
veris under approaches, and notice-boards,		. !	_		
Complete	do	7	do	150 00	1,050 00
cover work which possibly may be required!	į	4	į	ļ	
under clauses 18, 43 and 91 of General Spe-	I	· ·			
cification, short quantities, coffer-dams and	1	i i	Ì	1	A FO 655 51
contingencies-add, say, \$250,000				••••••	250,000 00
Mada)		i	1	1	0.000.000.00
Total		•••••••••••••••••••••••••••••••••••••••	i sees. [····· ···· !	2,080,310 00
		1			

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification, with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and resi- P. PURCELL, Williamstwon. HUGH RYAN, Perth. dence of parties tendering.

JAMES GOODWIN, Ottawa. JAMES N. SMITH, Brooklyn, N.Y. (All Contractors.)

Signatures and residence of sureties... { EDWARD GRIFFIN, Ottawa. A. MORTIMER, Ottawa.

This Tender amounts to the Bulk Sum of Two Millions One Hundred and Sixtytwo Thousand Nine Hundred and Fifty Dollars.

Descri	ption of V	Vork.			Appr	1 oximate Qu See foot no	antities. ite.	2 Rates	-	3 Amount	
								\$	ts.	\$ c	ts.
Clearing					Acres.	200	Per acre.	30	ഹി	6,000	no
Close cutting	•• •• • • • • • • • • • • • • • • • • •		• • • • • • •		do	10	do	60		600	
Grubhing					do	iŏ	do	150		1,500	
Fencing					L. feet.	10,000	Per l. ft.	0	10 j	1,000	00
Solid rock excavation	on				C. yards	200,000	Per c. yd	1	90	380,000	00
Loose rock excavati	on				do	100,000	do	0	80	80,000	00
Earth excavation (including	that d	lescrit	ed in	! -					*** ***	• •
clause 13 of spe	cification))	• •••••	•• ••••	do	2,500,000	n do	0		750,000	
Inder-drains	00 -6				L. feet.	2,000	Per I. ft.	0 -	40	800	V
Tunnelling (see class	use 32 or s	specino	auon,	,—	do	Say 400	đo	125	na 1	50,000	00
"Line tunnels' Bridge masonry		•••••	• •••••	••••••	C rorde	Say 400 15,000	Per c. yd.			180,000	
Culvert masonry		•••••	• •••••	•• •••••	do do	10,000	do	17		70,000	00
Dry masonry (retain	ing walls	s. etc.)			do	30,000	Per c. yd.	5		150,000	
Paving					ď	1,000	do	7		7,000	00
Concrete	••••••••				do	1,000	do	8		8,000	
Kip-rap			· •••••		do	20,000	do	2	50	50,000	00
Cast-iron pipes, 3 ft.	. diameter	inside,	l in.	thick,					!	l	
laid in concrete	(the con	crete n	ot inc	luded	·		,		ا م	10 500	
in this item)					L. feet.	500	do	25	ן טט	12,500	00
Hand-laying rock	embankme	ents, w	nere !	stobes	C manda	1 000	do		50	1 500	۸۸
are steeper than	one to o	ne (lad 150 f	t ales	ary)	No.	1,000 2	Per span.	6,000		1,500 12,000	
Timber, bridge supe	do	100	do	b1	do.	19	do	3,400	00	64,600	
do	do	60	do	*****		1	do	1,800		1,800	
do	ďο	50	do	*****		2	do	1,500		3,000	
do	do	40	ďο	*****		i i	do	1,200		1,200	
do	do	30	do		do	1	do	, 900		900	00
(See clauses 42	and 43 of	specifi	cation	1.)	!	ļ			ł	1	
Timber, best quality	y, for bear	n culve	erts, d	c							
12 ft. × 16 ft	*****	*******			L. feet.	1,000	Per l. ft.	0		400	00
12 ft. × 12 ft	••••	•••••	••••••	••••••	do do	5,000	do do	0		1,750 300	00
8 ft. × 16 ft 8 ft. × 12 ft	•••• ••••• ••		*******	••••		1,000 1,000	do	0		250	
Other dimensions o	f timber	(if rea	nired	to be	uo	1,000			-	20,0	•
used) at propor	tionate pr	ices.			ł				i		
Piles driven (see cla	ause 40 of	specifi	cation	1)	do	10,000	do	0	40	4,000	04
round timber for	crib whar	nng, e	tc., no	ot less	1		_				
than 12 in. dian	aeter				do	10,000	do	0	30	3,000	00
Flatted timber in 1	oad dive	rsion o	ulver	ts, 12				١ .	(
in. thick			• •••••	••••••	do .	10,000	do	0		2,500	
Plank	· ·····		• • • • • • • • • • • • • • • • • • • •		ILT. B.M.	20,000	Per M.	30		600	
Cast iron	•••••		•••••	••••••	do.	3,000	Per lb.	0		450	00
Ties.	•• , ••••	•••••			No.	75,000	Each.	Õ		22,250	
Carriage of rails an	d fastenin	os fron	n low	er end	1 1101	1 .0,000	I Baour			22,200	
Of Rection incl.	ndino all	handlir	n or		Tone	3,000	Per ton.	4	00	12,000	00
Track-laying		••••••			Miles.	30	Per mile.	300	00 i	9,000	
Track-laying Ballasting	· · · · · · · · · · · · · · · · · · ·				C. yards	100,000	Per c. yd.	0		20,000	00
Securify Dollars and	crossings	*******			I NO.	20	Each.	60	00	1,200	90
rublic road level c	rossings,	compri	sing t	imber	i	ĺ	!				
cattle-guards,	nanking,	smail	timbe	r cul-	1	1	1	l	- 1		
verts under app	roacnes,	and no	uce-b	oaras,		7	1 4.	400	00	0 0 10	
To cover work whi	ch nessihi	v mar	he re	nnirad	do	'	do	400	00	2,800	U
under clauses	18 43 ar	1d 91	of G	enerel	İ	ļ			į		
Specification, s	hort quar	itities.	coffer	-dams	I	l .	.	į			
and contingence	ies, add.	say, \$2	50,000				1	,		250,000	00
	,,	· · ·	, -		(1	}			li	
										2,163,950	

^{*} Nors.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Signatures and residences of sureties. \{\) WM. A. WOOLSON, Merchant, Hamilton. ALEX. BARNET, Renfrew, Ont.

This Tender amounts to the Bulk Sum of Two Millions Two Hundred and Twenty-four Thousand Nine Hundred and Forty Dollars.

Des	eription of	Work.			App		1 te Qu foot n		ies.	2 Rate	g.	3 Amoun	t.
~		. ————				1					cts.	\$ 0	cts.
Clearing			:		Acres .	··i		per a		25	00	5,000	
Viose cutting					do .		10	do			00	600	
						··Í	10	do				1,000	
Fencing		• • • • • • • • •	•••••	•••••	L. ft	·· .]	0,000	per 1.			05	500	
Loos rock excav	ation	••••	• • • • • • • • • • • • • • • • • • • •	•••••	U. yds.	20	00,000				00	400,000	
Loose rock excave Earth excavation	zation i (including	g that d	escribe	d in	do .	. 10	00,000	do	• •••	0	90	90,000	00
clanca 12 of	anecificatio	n l			l do	. 2,50	000,00	do		0	30	750,000	00
Under-drains Tunnelling (see	clause 32 o	of specifi	cation	······	L. ft	-	2,000	per l.	ft	. 0	50	1,000	00
"Line tunne	10 "				do .	Say	400	i do		125	00	50,000	0.0
Bridge masonry. Culvert masonry	*****				C. vds.		5,000	per c			00	195,000	
Culvert masoniv					do		0,000	do			00	100,000	
WIV MARONV (reta	ลากเกο พรมเเ	g, etc) .					30,000	do			00	150,000	
Paving					do .		1,000	do			00	3,000	
Paving Concrete					do .			do			00	10,000	
nip-rap					i do .	1 2	20,000	do			00	40,000	
Cast-iron pipes, laid in concr	3 ft. diam.	inside, l	l in. tl	nick,	ļ		•			ļ			
in this item) Hand-laying roc					L. ft		500	per l	. ft	50	00	25,000	00
are steeper t	han 1 to 1 (lahor on	lv)	opes	C vds	i	1,000	ner d	c. yd	0	50	500	ഹ
Timber bridge su	nerstructu	re. 150 f	t. clear		Number	-	1,000		span			10,500	
do	do	100	do	•••••	do .		19	do	-	0 000		57,000	
do	do	60	do	•••••			I	do		1 2 200		1,200	
do	do	50	do	•••••			2	do		1 2 000		2,000	
do	đo	40	do	•••••			ĩ	do		1 200			00
do	do	30	do	*****			î			1 000		600	
Timber, best qua	42 and 43 o	fanecific	ation.	.	uo .	"]	1	"		1 000			
19 ft V 18 ft	inty, for bea	am carve	eris, ei	···	T ft	ı	1 000	non 1	fr	_ ^	30	300	
$12 \text{ ft.} \times 16 \text{ ft.}$ $12 \text{ ft.} \times 12 \text{ ft.}$		******	• • • • • • • • • • • • • • • • • • • •	*****	do .		1,000 5,000	do	. ft		30	1,500	
8 ft. × 16 ft							1,000	do		1 .	30	300	
8 ft. × 12 ft							1,000	i do		1 .	30	300	
Other dimensions	s of timber	(if requ	ired t	be	, uo .	"]	1,000	"	• •••		00		. 00
nged) at prot	nortionate r	TICAL			ŀ	ì		1 .				1	
Piles driven, (see	clause 40	of specif	ication)	do .	1	0,000	l do	•	; 0	40	4,000	00
Toung timber ic	or crib wha	rnng, et	c., not	less	ł	1		1		1		I .	
Lhan 12 in. d	iameter				(do	1	0,000	, do	•	0	15	1,500	00
Flatted timber in	ı road diver	sion cul-	verts, I	2 in.		1.		١.		1 .			
Plank thick		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	*****	do .		0,000	do			15	1,500	
Plank.	······································	•••••	• ••••••	•••••	F. B. M.	'' i '	20,000	per v	l		00	600	
Wrought iron	•• ••• •• •• • • • • • • • • • • • • • •	•••••••	•••••	•••••	L08		3,000	per l			12	360	
Cast iron	•••••	• • • • • • • • • • • • • • • • • • • •	•••••	•••••	00	네.	500		•••••		12		00
Ties	J f+-			•••••	NO	1	5,000	Each		U	30	22,500	vv
Carriage of rail	s and laste	enings i	rom n	wer	77	1	2 222	I 4		٠,	00	2 000	
end of sectio	u, includin	Ram nam	iuing.	•••••			3,000	per t			.00	3,000	
Track-laying	***********		• • • • • • • • • • • • • • • • • • • •	•••••	Miles	1 10	000	per n			33	6,000	
Setting points at	nd arossin ~	· · • • • • • • • • • • • • • • • • • •	••••	•••••	No. yus	1 10	00,000	per c Each	. yu	50	33 00	33,000 1 1,000	
Public road leve	l crossings	, compris	sing tir	aber			20	Laci	. • . • • • • •] 50	00	1,000	0,0
cattle-guards	s, planking	, small t	umber	cul-	1	1		i		1		1	
verts under s	ipproaches,	and not	ice-bos	ırds,	1	I		1					
Commists					l Mr.	٠,	7	do	•••••	100	00	700	00
To cover work w	hich possib	ly may t	oe requ	ired	1	1		1		1			
under clause Specification,	es 18, 43 a	and 91 c	of Gen	eral	ļ	1		[
opecification,	, short qua	ntities,	coffer-d	lams	:	1		!		1			
and continge	encies, add	, вау, \$2	50,000	** -** /			•••••••				••••	250,000	00
Total	**** ***** *** . **						•••••••				••••	2,224,940	00

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

| JOHN. J. McDONALD, Winnipeg. | PETER J. ROWE, Ingersoll. |
| JOHN SHIELDS, Jersey City, New Jersey. | (All Contractors.)

Signatures and residence of sureties. {THOS. WELLS, Barrister, Ingersoll. JAMES ISBESTER, Contractor, Ottawa.

This Tender amounts to the Bulk Sum of Two Millions Two Hundred and Fifty-six Thousand Two Hundred Dollars.

Description of Work.	Appro	1 eximate Qua See foot no	intities. te.	Rates.	3 Amount.	•
				\$ cts.	\$ c	ets.
Clearing.	Acres.	200	Per acre.	40 00	8,000 (
Close cutting	do	10	do	40 00	400 (
Grubbing	do	10	do	100 00	1,000 (
rencing.	L. feet.	10.000	Per l. ft.	0 15	1,500 (
Colld rock excavation	C. vards	200,000	Per c. yd	2 00	400,000	
Loose rock excavation	do l	100,000	do	0 85	85,000	
Earth excavation (including that described in	1	, j	i		•	
Clause 13 of specification)	do	2,500,000	do	0 30	750,000	60
Under-drains	L. feet.	2,300	Per l. ft.	1 25	2,500	0o
unnelling (see clause 32 of specification):	! !		}			
"Line tunnels".	do	Say 400	do l	120 00	48,000 (
Bridge musonry	C. yards	15,000	Per c. yd	14 00	210,000	
Culvert masoury.	do	10,000	do	8 00	80,000	
Dry masonry (retaining walls, etc)	do	30,000	do	5 00	150,000	
Eaving	do	1,000	do	2 50	2,500	
Concrete	do	1,000	do i	6 00	6,000	
Rip-rap,	do	20,000	do	3 00	60,000	00
Cast-iron pipes, 3 ft, diameter inside, 1 inch		·	ł			
thick, laid in concrete (the concrete not	i T		D. 1 64	05.00	10 =00	۸۸
Handle in this item)	L. feet.	500	Per l. ft.	25 00	12,500	00
Hand-laying rock embankments, where slopes	a	1 000	D	0 00	600	0Δ
Timber steeper than 1 to 1 (labour only)		1,000	Per c. yd	0 60	600	
Timber bridge superstructure, 150 ft. clear	No.	2	Per span	6,500 00	13,000	
do do 100 do	do	19	do	4,000 00	76,000	
do do 60 do		1	do	2,200 00 2,000 00	2,200	
do do 50 do		2	do		4,000 1,200	
do do 40 do	do	1	do	1,200 00 700 00	700	
do do 30 do	do	1	do	100 00]	100	UU.
(See clauses 42 and 43 of specification.) Timber, best quality, for beam culverts, &c.:	ļ			į		
12 ft. × 16 ft.	L. feet.	1,000	Per I. ft.	0 60	600	oα
12 ft. × 12 ft		5,000	do	0 60	2,560	
8 ft. × 16 ft		1,000	do	0 50	500	
8 ft. × 12 ft	do	1,000	do	0 40	400	
Other dimensions of timber (if required to be	uo	1,000	40	0 10	100	
Used) at proportionate prices	3			1		
Piles driven (see clause 40 of specification)	άο	10,000	do	0 35	3,560	00
Round timber for crib wharfing, etc., not less	1	10,000		1	-,	
than 12 in diameter	l do	10,000	do	0 33	00£,8	00
Platted timber in road diversion culverts, 12		,		1	•	
In. thick	1 40	10,000	do	0 30	3,000	00
Plank	Ft. B M.	20,000	Per M.	28 00	560	
wrought iron.	Lbs.	3,000	Per lb.	0 16	480	60
Vast iron	l do	500	do	0 12	60	00
1 [68	No.	75,000	Each.	0 35	26,250	00
Carriage of rails and fastenings from lower	i	'	(,	
end of postion including all handling	Tone	3,000	Per ton.	1 20	3,600	00
Track-laying.	Miles.	30	Per mile.	300 00	9,000	
Track-laying. Ballasting. Setting points and crossings. Public road layed arrests a comprising turbor	C. yards	100,000	Per c. yd	0 35	35,000	
Setting points and crossings	No.	20	Each.	30 00	600	00
Toad level crossings, comprising amber	i	1	Ī			
cattle guards, planking, small timber cul-	-1	ì	i			
verts under approaches, and notice-boards.		1	1 .			
Complete	1 40	7	do	250 00	1,750	00
To cover work which possibly may be required	1	1	1		! !	
under clauses 18, 43 and 91 of general	11	l	!			
specification, short quantities, coffer-dams	:{	1	[i		
and contingencies, add, say \$250,000]			250,000	00
	1	i		į	2,256,:00	~
Total						

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured, and are placed herein for the purpose of obtaining rates.

And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

C. E. ENGLISH, Contractor, Toronto.

Signatures and residence of sureties. { R. BOWES, Toronto. WM. BADENACH, Toronto.

Dated at Toronto, the 15th day of November, 1879.

This Tender amounts to the Bulk Sum of Two Million Two Hundred and Forty-Five Thousand Six Hundred and Thirty-Five Dollars.

Description of Work			1 eximate Qua See foot no		2 Rates.	3 Amount.
					S ata	-
learing		Acres.	200	Per acre.	\$ cts 25 00	5,000
learing			10			
lose cutting	· · · · · · · · · · · · · · · · · · ·	do	10	do	60 00	600
rubbing		do			175 00	1,750
encing	***** ******* ******	L. reet.	10,000	Per l. ft.	0 05	500
olid rock excavation	**** ***** ******			Per c. yd.	2 20	440,000
oose rock excavation		do	100,000	do	0 95	95,000
arth excavation (including that	described in	3.	0 500 000	a.	0.07	
clause 13 of specification)	***** *** ****	do	2,500,000	do .	0 27	675,000
nder-drains		L. feet.	2,000	Per l. ft.	0 60	1,200
unneiling (See clause 32 of spec	incation)—			, 1		
Line tunnels"		00	Say 400	do	100 00	40,000
ridge masonry		U. yards	15,000	Per c. yd.	18 00	270,000
ulvert masonry		do	10,000	do	12 00	
TV masonry (retaining walls, et-	C.)	do	30,000	do	2 50	
aving		do	1,000	do	7 00	7,000
oncrete		do	1,000	do	8 00	
ip-rap		do	20,000	do l	2 50	50,000
ast-iron pipes, 3 ft. diameter thick, laid in concrete (the co	inside, 1 in.					
cluded in this item) and-laying rock embankments	, where slopes		500	Per l. ft.	70 00	1
are steeper than I to I (labor	3r on v)	C. yerds		Per c. yd.	1 10	
imber bridge superstructure, 15	0 ft. clear	No.	2	Per span.	7,500 00	
do do 10	00 do	do	19	do	4,000 00	4,000
do do (30 do	do	1	do	3,000 00	3,000
	50 do	do	2	do	2,500 00	
	10 do	do	1	do	2,500 00	
	30 do	do	l i	do	2,000 00	
(See clauses 42 and 43 of specimber, best quality, for beam cu	eification.)	"	1		.=,000	1
12 ft. × 16 ft	,	L. Feet.	1,000	Per l. ft.	0 70	700
12 ft. × 12 ft		do	5,000	do	0 60	
18 ft. × 16 ft		do	1,000	do	0 60	
8 ft. × 12 ft			1,000	do	0 50	
ther dimensions of timber (if used) at proportionate prices	required to be	,	1,050	40		
iles driven (see clause 40 of spe cound timber for crib wharfing	cification)	do	10,000	do	0 50	5,000
than 12 in. diameter		: do	10,000	do	0 24	2,400
In, thick		l do	10,000	do	0 27	2,700
lank .		Ft. B.M.	20,000	Per M.	45 00	
rought iron		L DS.	3,000	Per lb.	0 20	
ast iron		i do	500	do	0 17	
ies		No.	75,000	Each.	0 30	
arriage of rails and fastening	s, from lower	1	1 .5,550		! "	22,500
end of section including all	handling.		3,000	Per ton.	7 00	21,000
Tack-laving		Miles.	30	Per mile.	300 00	
Sallasting	•••••	Crarde	100,000			
etting points and crossings	••• •••••	No.	100,000	Per c yd.	30 00	
ublic road level crossings, com cattle-guards, planking, sme	prising timber	1	20	Macu.	30 00	
verts under approaches, and	notice-hoards	i			ì	1
Complete		1 40	7	do	200 00	1,400
To cover work which possibly m	ov ho rognirod	: uv	1 '	, uo	200 00	, 1,400
linder elevace 10 42	a) of Cono-		1	1	1	1
under clauses 18, 43 and	or or General	1	1	!	l	1
Specification, short quantities	es, couer-gams	S!		1	i	650.000
and contingencies, add, say	\$ 200,000					250,000
		1	1	ļ	1	0.017.077
Total						2,245,635

^{*}Norg.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And in case the proposal herein contained shall be accepted, the undersigned holds themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the general specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

JAMES N. FRASER, Winnipeg, Man. do do (Contractors).

Signatures and residences of sureties .. { DONALD McDONALD, Pictou. ISAAC GRANT do

Dated at New Glasgow, the 13th day of November, 1879.

This Tender amounts to the Bulk Sum of Two Millions Four Hundred and Fifty-. Four Thousand Eight Hundred and Seventy-Five Dollars.

Description of Wo	rk.		oximate Qu *See foot n		Rates	.	3 Amount	t.
			<u> </u>	1	\$ c	ts.	\$ 0	cts.
Clearing		Acres.	200	Per acre.	25 () OC	5,000	00
Close cutting		do	10	do	50 (00	500	
Grubbing		. I do	, 10	do	90 (900	
Fencing		L. feet.	10,000	Per l. ft.	0 1		1,500	00
Solid rock excavation		O. yards		Per c. yd.			400,000	
Loose rock excavation Earth excavation (including the	at described in	i l	100,000	do	0 8	30	80,000	00
clause 13 of specification).	·····	_ do	2,500,000	do	0 3	35	875,000	00
Under-drains	cification)—	l	2,000	Per I. ft.	1 (ĺ	2,000	
"Line tunnels"		_ do	Say 400	do	100 (00	40,000	00
Dridge masonry		. U. vards	15,000	Per c. yd.	16 (240,000	
Ullvert masonry		do	10,000	do	12 (120,000	
Dry masonry (retaining walls, e	tc)	do	30,000	do	5 (150,000	
F&VIDO		do	1,000	do	6 (6,000	
Concrete		do	1,000	do	8 (8,000	
Rip-rap. Cast-iron pipes, 3 ft. diamete	r inside, l in	- 1	20,000	do	3 (00	60,000	00
thick, laid in concrete (the included in this item)		L. feet.	500	Per l. ft.	40 (00	20,000	•00
Hand-laying rock embankment	our only)	C. yards	1,000	Per c. yd.	2 (na i	2,000	
are steeper than 1 to 1 (lab Timber, bridge superstructure,	150 ft. clear	No.	1,000	Per span.	9,000		18,000	
do do	100 do	do	19	do do	4,000		76,000	
do do	60 do		l i	do	2,000		2,000	
do do	50 do	1	2	do	1,500 (3,000	ຸດດ
do do	40 do	do	ī	do	1,000		1,000	
. do do	30 do	do	! î	do	750		750	
(See clauses 42 and 43 of sp Timber, hest quality, for beam of	ecification.)				, ,,,,,		,	00
12 ft. ¥ 16 ft		L. feet.	1,000	Per l. ft.	0 1	75	750	00
12 ft × 12 ft		ob'.	5,000	do	0.8	50	2,500	00
8 ft v 16 ft		.i do	1,000	do	0.6	30 j	600	
8 ft. × 12 ft		do	1,000	do	0 4	10	400	00
Other dimensions of timber (if used) at proportionate price	required to be	Ì				- [
Round timber for crib wharfing	ecincation) g. etc., not less	1	10,000	do	0.5	- 1.	5,000	
than 12 in. diameter Flatted timber in road diversi	on culverts. 12	do	10,000	do	0 3	35	3,500	00
in thick		l do .	10,000	do	0 4	10	4,000	co
Plank		Ft. B.M.	20,000	Per M.	50 0		1,000	
Wrought iron		Lbs.	3,000	Per lb.	0 1		450	
Uast iron		do	500	do	0 1			00
Ties		No.	75,000	Each.	0 3	55	26,250	
Carriage of rails and fastenings	from lower end	ſ	,		1		,	
of section including all has	ndling	Tong.	3,000	Per ton.	1 10	00 1	3,000	00
Track-laying Ballasting	·	Miles.	30	Per mile.	300 0	ο,	9,000	
Ballasting		C. yards	100,000	Per c. yd.	0.3	5	35,000	00
			20	Each.	50 0	0 į	1,000	00
cattle-guards, planking, sm	aprising timber all timber cul-							
verts under approaches, and	i notice-boards,	1 :	! .			i	_	
Complete		1 40	7	do	100 0	0	700	00
	nav he required			1		- 1		
To cover work which possibly n	ay be required					- 1		
under clauses 18, 43 and	91 of General		!	i	1	- 1		
under clauses 18, 43 and Specification, short quantit	91 of General ies, cofferdams	· .						
under clauses 18, 43 and	91 of General ies, cofferdams	· .					250,000	90

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned holds himself ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offers as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signature, occupation and residence of party tendering.

ANDREW ONDERDONK,
Contractor and Civil Engineer,
San Francisco, California.

Signatures and residence of sureties.... { JOHN IRVING, New Westminster, B.C. THOMAS EARLE, Victoria, B.C.

Dated at San Francisco, the 22nd day of October, 1879.

This Tender amounts to the Bulk Sum of Two Millions Seven Hundred and Six Thousand Six Hundred and Seventy-five Dollars.

Descriptio	n of Work.			Appro	ximate Qu See foot no	antities. te.	Rates.	.	3 Amount.	
			-i-				\$ c	ts.	\$ ct	ts.
Olearing			1	Acres.	200	Per acre	50 0	10	10,000	00
Close cutting				do	10	do	50 0	00 1	500	
Grubbing	•••••			do	10	do	100 0		1,000	
Fencing						Per l. ft.	0 1		1,000	
Solid rock excavation .				C. vards	200,000	Per c. yd.	2 5		500,000	00
Li ose rock excavation				do	100,000	do	0 7		70,000	
Earth excavation (incl				1	,	_		í		
clause 13 of specific	cation)			do	2,500,000	do	0.3		950,000	
Under-drains		•••	•••-{	L. feet.	2,000	Per l. ft.	1.5	50 j	3,000	00
Tunnelling (see clause	32 of specifi	cation)—	- 1	_ 1		1 . 1		[ו • • •	
"Line tunnels"	•••••		••••]	_ do _	say 400	do !	130 (52 ,000	
Bridge masonry	•• · · · • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••• 1	C. yards		Per c. yd.	15 (225,000	00
Quivert masonry			••••	qo	10,000	do	10 (100,000	
Dry masonry (retaining				do	30,000	, do	7 (210,000	
Paving	· · · · · · · · · · · · · · · · · · ·		• ••	do	1,000	do	5 (5,000	
Concrete				do	1,000	do	8 (8,000	
Rip-rap				dэ	20,000	do	3 (00	60, 000	00
Cast-iron pipes, 3 ft.	diameter	inside, 1	in.¦			! i		- 1		
thick, laid in con							••		•• •••	
included in this ite	m)		••••	L. feet.	500	Per l. ft.	6 0 (90	30,000	UU
Hand-laying rock emb	ankments,	where slo	pes	a .		ln		<u> </u>	- 000	^^
are steeper than 1	to I (labour	only)	••••			Per c. yd.	1 (1,000	
Timber bridge superstr	ucture, 150	it. clear	••••	No.	, 2	Per span.	7,000	00	14,000	
do	do 100		•••	ďο	19	do	5,000	00 1	95,000	
do	do 60	do		φo	1	do	4,000	00	4,000	
do	do 50		•••• إ	do	2	do	3,000		6,000	
₫ο	do 40		}	do	1	do	2,500		2,500	
"do	do 30	do	••••	do	1	do	2,000	00	2,000	00
(See clauses 42 and	1 43 of speci	ncation.)	- 1		į			ļ		
Timber, best quality,	for beam c	nverts, &	c. :}				•	00	200	^-
12 ft. × 16 ft				L. feet.	1,000	Per l. ft.		60	600	
12 ft. × 12 ft	• •• • • • • • • • • • • • • • • • • • •			ďο	5,000	do		50	2,500	
8 ft. × 16 ft				ġο	1,000	do		45	450	
8 ft. × 12 ft				do	1,000	do	0	40	400	U
Other dimensions of ti	mber (ii re	quirea to	pe		i				}	
used) at proportio	nate prices.		ŀ		10,000				6 000	^,
Piles driven (see claus	e 40 or spec	incation	••••	do	10,000	do	U	60	6,000	U
Round timber for crib	wnarning,	acc., not	ess		10.000			40	4 000	۸.
than 12 in. diamet Flatted timber in road	dimension of		::	do	10,000	do	U	40	4,000	U
thick	diversion c	uiveris, 12	ш.;	do.	10,000	do	^	40	4,000	Δ(
Plank	***** ***** ****	• • • • • • • • • • • • • •		Ft. B.M.		Per M.	25		500	
Wrought iron	•••••		••••			Per lb.		15	450	
Cast iron	******* ***** *****	•••• ••••	****	Lbs.	3,000 500			15	75	
Cast iron	•••••	••••••	•••••	do		de				
Carriage of rails and f	astoninas fr	om lower		No.	75,000	Each.	U	40	30,000	U
of section, includi	ing all band	om lower	euu	Tona	2 000	Per ton.	9	00	9,000	Δ.
Track-laying	ng an nanu	шв	••••	Tons.	3,000		25 0		7,500	
Ballasting	••••	· · · · · · · · · · · · · · · · · · ·	•••••	Miles.	100,000	Per mile.		40	40,000	υι • Δ4
Setting points and cro		••••	····· i	O. yarus	1 20	Per c. yd. Each.	25		500	
Public road level cros	sings		hon	No.	1 20	Lace.	40	vv	300	U
Cattle_muards nlo	nking small	Limbor	oer		1	1	l		í	
cattle-guards, pla	neing, amair	otice bee	oda oda	i	j	1	1		1	
verts under approx				do	7	do	100	00	700	04
To cover work which	nnegihler ma	v he reas	rod	uu	1 '	1 40	1	50	1 .00	U
under clauses 19	hossinia ma	of Con	red		i	1	1		l	
under clauses 18 Specification, sho	, 40 auu 9	i oi Gen	1.61	ļ	1	1			i	
and contingencies	odd com	e, conerd	ıms		1 .		l		254 000	. ^
~~~ condineed the	, atuu, Batv. Æ	<b>⊿</b> ∪∪,∪∪∪			.		ļ	••••	250,000	v
8	,,	•		İ	i	?	Ì			_

^{*} Note — Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.  $19\ m-7\frac{1}{2}$ 

And in case the proposal herein contained shall be accepted, the undersigned holds himself ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money or other securities, as therein required; and offers as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signature, occupation and resi- { DENIS O'BRIEN, dence of party tendering Contractor, Montreal.

Signatures and residence of sureties...... { R. W. CRUICE, Merchant, Ottawa. J. C. ROGER, Printer do

This Tender amounts to the Bulk Sum of Two Millions Seven Hundred and Twenty-One Thousand Eight Hundred and Sixty Dollars.

Description of Work.		1 roximate Q See foot n		2 Rate	s.	3 Amoun	t.
		1	1		cts.	*	cts.
Clearing.	Acres.	200	Per acre.		00	5,000	
Close cutting	do	10	do		00		00
Grubbing	do	10	do	75	00	750	00
Fencing	L. feet.	10,000	Per l. ft.	0	15	1,500	
Solid rock excavation	C. yards	200,000	Per c. yd.	. 2	75	<b>550,0</b> 00	00
Loose rock excavation	do	100,000	do	0	95	95,000	
Earth excavation (including that described in clause 13 of specification).	do	2,500,000	do	0	38	950,000	00
Under-drains.	L. feet.	2,000	Per l. ft.	1	25	2,500	00
Tunnelling (see clause 32 of specification)—	,	la	١,	100		<b>50</b> 000	
"Line tunnels"	do ,	Say 400	do ,	130		52,000	
Bridge masonry	C. yards	15.000	Per c. yd.	15	00	225,000	
Culvert masonry.	do	10,000	do		00	80,000	
Dry masonry (retaining walls, &c)	do	30,000	l do		00	180,000	
Paving	do	1,000	do		00	5,000	
Concrete. Rip-rap	do do	1,000	do		00	8,000 60,000	
Cast-iron pipes, 3 ft. diameter inside, 1 in. thick, laid in concrete (the concrete not	uo	20,000	uo	"	00	60,000	00
included in this item)	L. feet.	500	Per l. ft.	35	00	17,500	00
are steeper than 1 to 1 (labour only)	C. yards	1,000	Per c. yd.	1	50	1,500	An.
Timber bridge superstructure, 150 ft. clear	No.	1,000	Per span.	8,000		16,000	
do do 100 do	do	19	do	4,500		85,500	
do do 60 do	do	i	do	2,500		2,500	
do do 50 do	do	2	do	2,000		4,000	
do do 40 do	do	ĺ ĩ	do	1,500		1,500	
do do 30 do	do	î	do	1,000		1,000	
(See clauses 42 and 43 of specification).	u.o	1	"	1,000		1,000	••
Timber, best quality, for beam culverts, &c.:	T 04	1 000	D	١ .	00	200	^^
12 ft. × 16 ft	L. feet.	1,000	Per l. ft.		60	600	
12 ft. × 12 ft	do	5,000	do		50	2,500	
8 ft, × 16 ft	do	1,000	do		45	450	
8 ft. × 12 ft Other dimensions of timber (if required to be	do	1,000	do	١	35	350	U
ligad) at proportionate prices		1	i	l			
used) at proportionate prices. Piles driven (see clause 40 of specification)	do	10,000	do	١ ،	50	5,000	AA.
Round timber for crib wharfing, &c., not less	uo	,	1 40	, ,	50	5,000	00
than 12 in. diameter	do	10,000	do	0	25	2,500	00
in this -	do	10,000	do	1	25	2,500	00
in thick	E+ DM	20,000	Per M.		00	900	
Wrought iron	Lbs.	3,000			12	360	
Cast iron	do.	500	Per lb.		10		00
Ties Carrie	No.	75,000	Each.	40		30,000	
Carriage of rails and fastenings, from lower	140.	15,000	Dacu.	1 40	00	30,000	00
	Tons.	3,000	Per ton.	1 4	00	12,000	00
Track-laving	Miles	30	Per mile.	450		13,500	
Track-laying	C varde	100,000	Per c. yd.		55	55,000	
Setting points and crossings	No.	20	Each.		00	1,000	
Public road level crossings, comprising timber	1.0.		25000.	"	•	2,000	•
cattle-guards, planking, small timber cul-			İ	l			
verts under approaches, and notice-boards,			1	1	;		
Complete	do	7	do	100	00	700	00
To cover work which possibly may be required		•	~~	ĺ			
ander clauses 18, 45 and 91 of Generali	- 1		ļ	l	ļ		
Specification, short quantities, cofferdams	Ì		}	l	,	• .	
and contingencies, add, say, \$250,000			·····	·····	İ	250,000	00
		1	1	1	1		-
_ , , ,		i	1	1	i		-

^{*} Note:—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

JOHN HUNTER, Welland, Ont.

JAS. MURRAY, St. Catharines.

M. A. CLEVELAND, Port Colborne, Ont.

(All Contractors.)

Signatures and residence of sureties... { T. B. HART, Contractor, St. Catharines. J. W. COY, Merchant, St. Catharines.

Dated at St. Catharines, the 15th day of November, 1879.

This Tender amounts to the Bulk Sum of Two Millions Seven Hundred and Thirtytwo Thousand Four Hundred and Sixty-five Dollars.

Description of Work.		1 eximate Qu See foot no		2 Rates.	3 Amount.	
0.		 		\$ cts.	\$ c1	ts.
Clearing	A cres.	200	Per acre.	30 00	6,000	00
Close Cutting	do	10	do	35 00	350	
Grubbing	do	10	do	80 00	800	
Fencing	L. feet.	10,000	Per I, ft.	0 13	1,300	
Solid rock excavation	C. yards	200,000	Per. c. yd.		484,000	
Loose rock excavation	do	100,000	) do	1 10	110,000	66
Earth excavation (including that described in			1 .		007 000	
clause 13 of specification)	do	2,500,000	do	0 33	825,000	
Tuesday	L. feet.	2,000	Per l. ft.	0 55	1,100	00
Under-drains Tunnelling (see clause 32 of specification)—					F4.000	
		Say 400	do ,	135 00	54,000	
Bridge masonry	$\{C, yards\}$	15,000	Per c. yd.	20 00	300,000	00
Oulvert masonry	do	10,000	do	14 25	142,500	00
Prv masonry (retaining walls, etc)	do	30,000	do	9 00	270,000	
a aving.	do	1,000	do	3 00	3,000	
Outcrete	do	1,000	do	7 00	7,000	
Rip-rap	do	20,000	do	3 25	15,000	00
Cast-iron pipes, 3 ft. diameter inside, 1 in. thick, laid in concrete (the concrete not included			}	•		
Hand-laying rock embankments, where slopes	L. feet.	500	Per l. ft.	33 00	16,500	00
are steener than I to I (labour only)	C. vards	1,000	Per c. yd.	0 95	950	04
Timber bridge superstructure, 150 ft. clear	No.	2	Per span.	6,300 00	12,600	00
do do 100 do	do	19	do	4,400 00	83,600	00
do do 60 do	do	1	do	1,875 00	1,875	00
do do 50 do	do	1 2	do	1,700 00	3,400	
do do 40 do	do	ī	do	900 00	900	
do do 30 do	do	ì	do	600 00	600	
(See clauses 42 and 43 of specification.) Timber, best quality, for beam culverts, &c.:	40	•				
12 ft. × 16 ft	L. feet.	1,000	Per l. ft,	0 65	650	08
12 ft. × 12 ft	do	5,000	do	0 47	2,350	
8 ft. × 16 ft	do	1,000	do	0 55	550	
	do	1,000	l do	0 33	330	
Other dimensions of timber (if required to be	uo	1,000		000		•
Piles driven (see clause 49 of specification)	do	10,000	do	0 37	3,700	00
Round timber for crib wharfing, etc., not less than 12 in. diameter	do	10,000	do ·	0 33	3,300	00
Flatted timber in road diversion culverts, 12 in.	,	10.000	. د ا	0.00	2 202	^^
Plant.	do	10,000	do	0 33	3,300	
Plauk Wrongha	rt. B.M.	20,000	Per M.	30 00	600 450	
	LDS.	3,000	Per lb.	0 15	60	
Cast iron	do	500	do	0 12		
-100	No.	75,000	Each.	0 35	26,250	vv
- artiage of rails and fastenings, from lower end	_		<b>.</b>	1	4 000	٥.
Track land	Tons.	3,000	Per ton.	1 40 325 00	4,200	
Track-laying Ballasting	Miles.	30	Per mile.		9,750	
	o. yarus	100,000	Per c. yd.	0 33	33,000	
	No.	20	Each.	35 00	700	vv
10au level crossings, comprising timber		i	1		1	
cattle-guards, planking, small timber cul-	}	l	1	!	1	
verts under approaches, and notice-boards.	_	1	l .			
	do	7	do	400 00	2,800	UÜ
To cover work which possibly may be required	!	i	1		1	
water clauses is, 43 and 91 of Generali		l	1		1	
**Pecification, short quantities, coffer-dams		l	!		!	
		1		1	250,000	nn
and contingencies, add, say \$250,900				*******	200,000	00
and contingencies, add, say \$250,900  Total				******	2,732,465	_

^{*} Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And in case the proposal herein contained shall be accepted, the undersigned holds himself ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money or other securities, as therein required; and offers as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Dated at Toronto, the 15th day of November, 1879.

This Tender amounts to the Bulk Sum of Two Millions Eight Hundred and Twenty Thousand Nine Hundred and Five Dollars.

Dese	eription of We	ork.			Appr	I oximate Q *See foot n	nantities. ote.	Rates.	Amou	nt.
						<del></del> _		\$ c	.s. \$	cts
Clearing					Acres.	200	Per acre.	30 0		
Close cutting					do	10	do	50 0		00 00
Grubbing						10	do	100 0		00 00
Fencing					L. feet.	10,000	Per l. ft.	0 1		00 00
Bolid rock excava	tion				C. yards	200,000	Per c. yd.	2 5		
Loose rock excav	ation				do	100,000	do	1 10		
Earth excavation	(including t	hat d	escrib	ed in	}	}	1		1 200,00	
	specification)				do	2,500,000	do	0.4	1,000,00	00 00
					L. feet.	2,000	Per l. ft.	1 0		0 00
Tunnelling (see c					ļ	} '		)	1	
" Line tunnel	8"				do	Say 400	do	45 0	0   18,00	00 00
Bridge masonry	*******				C. yards	15,000	Per c. yd.	15 0	0 225,00	)U U(
Culvert masonry		· · · · · · · · · · · · · · · · · · ·			do	10,000	do	12 0	120,00	0 00
Dry masonry (ret					do	30,000	do	8 0	0 240,00	00 00
Paving	••••••••••	····			do	1,000	do	2 0	0   2,00	00 00
Paving Concrete			••••		do	1,000	do	8 0	0   8,00	00 00
Kip-rap		•••	******		do	20,000	do	3 0	0 60,00	
Cast-iron pipes, thick, laid i	3 ft. diamet n concrete (t	er in he co	side, oncret	1 in. e not		l i				
included in the Hand-laying rock	his item)				L. feet.	500	Per l. ft.	2 0	1,00	00
are steeper th	an 1 to 1 (lab	our o	olv).		C. yards	1,000	Per c. yd.	0 5	50	00 00
Timber bridge su	perstructure,	150 f	t. cles	۱r	No.	2	Per span.	8,000 0		
do	do	100	do		do	19	do	4,000 0		
do	do	60	dо		do	1	do	3,000 0	3,00	00 00
do	do	50	do		do	2	do	3,000 0		
do	do	40	do		do	į 1	do	1,500 0	0 1,50	00 00
do	do	30	do		do	1	do	1,000 0	1,00	00 00
limber, hest qual	2 and 43 of spity, for beam	culve	rts, &	c:	}		1			
12 ft. $\times$ 16 ft.		••••			L. feet.	1,000	Per l. ft.	0 3	5 35	00 00
12 ft. X 12 ft					l do	5,000	do	0 3	1,50	0 00
$8  \text{ft.} \times 16  \text{ft.}$					do	1,500	do	0 2	20	<b>)0 0</b> (
8 It. X 12 It.	· · • · · · · · · · · · · · · · · · · ·		•••		do	1,400	do	0 1	3   18	00 00
Other dimension:	s of timber (i	fregi	uired	to be		İ	1	}	1	
used) at prop	ortionate pri	ces.			l .	1		1	1	
Piles driven (see	clause 40 of s	pecifi	cation	1)	do	10,000	do	0 50	5,00	0 00
Round timber for	crib wharfin	g, etc	c., no	t less	l <u>-</u>		l .		. 1	
tnan izin. di	ameter	· · · · · · · · · · · ·	••••		do	10,000	do	0 30	3,00	0 00
Flatted timber in					١.			1	. !	
Plank	••••	******	• •••••	•••••	do	10,000	do	0 20		
Plank Wronght iron	••••••••	•••••	••• ••••	•••••			Per M.	30 00		0 00
Wrought iron	•••••••••	••••••	• • • • • •	•••••	Lbs.	3,000	Per lb.	1 00		
Uast iron Ties	••••••	•• ••••		•••••	do	500	do	0.78		5 00
Ties Carriage of rails	and fostoning	- f			No.	75,000	Each.	0 50	37,50	0 00
of section in	and isstening	× 11.011	1 10 M 6	renu	Tona	2 000	Per ton.	00.00	1 00 00	• •
Track-laving	cluding all he	mann	ığ.	• • • • • • • • • • • • • • • • • • • •	Tons.	3,000		20 00 500 00		
Track-laying	• • • • • • • • • • • • • • • • • • • •	*****	••••		C words	100 000	Per mile.			
Setting points an	d orogaines	••••••	• • • • • •	•••	No.	100,000	Per c. yd. Each.	1 150 00		
Public road laval	a crossings	m nnic	in a +i	mbor	No.	20	Macu.	150 00	, 3,00	0 00
Public road level cattle-guards	planking co	mpris	imbe-	.mper	}	!	)	1	1	
Verts under o	pproaches, an	d not	ioob	oui-	·	1	1	1	1	
complete	pproacues, an	чпор		· 641 U.S.	do	7	do	100 00	70	0 00
To cover work wi	nich nossible	mar h	A PA~	nired	uo	· '	1 40	100.00	1 10	0.00
under clance	a 18. 42 and	шay U	f Cl	nerel			1		-	
under clause Specification,	short onent	ities	coffee	-dem	) ;		I	}	i	
and continger	unant duam assign	±01€8,	J. 000 оотет	-uam		<b>.</b>	i	l I	250,000	ስ ለስ
	wuu day		~* ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~						••; ~00,00	ບັບປ
•		, -	,			i		İ		

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering. F. B. McNAMEE, Montreal.

A. G. WIST do

JAMES WRIGHT do

Signatures and residence of sure- { JOHN HENEY, Merchant, Ottawa. ties. | DAVID REAY | do | Montreal.

Dated at Montreal, the 14th day of November, 1879.

 $T_{\rm HIS}$   $T_{\rm ENDER}$  amounts to the Bulk Sum of Two Millions Twenty Thousand Three Hundred and Fifty Dollars.

Description of	of Work.	Appr	<b>1</b> oximate Qu See foot no	antities. ote.	Rates	3.	3 Amount
				<del></del>	s	cts.	\$ c
llearing		Acres.	200	Fer acre.	26		5,200
			10	do	30		300
~*upoin <i>o</i>		1 40	10	do	70		700
Cucino		I. foot	10.000	Per l, ft.		10	1,000
			200,000	Per c. yd.		00	400,000
TOUSE FORE AVERTATION		do	100,000	do		20	120,000
Carth excavation (included	ling that described in	1 40	100,000	40	1	-0	120,000
- Clause 13 of specifical	tion)	do	2,500,000	do	0	25	625,000
nder-drains		L. feet.	2,000	Per l. ft.		75	1,500
Inder-drains	of specification).	2. 1001.	-,000	1 01 11 11	ľ		1,000
"Line tunnels"	······	do	Say 400	do	44	00	17,600
WILLIAM MOOUNTY		Overda	15,000	Per c. yd.	10		157,500
			10,000	do do		00	80,000
			30,000	do		00	150,000
			1,000	do		00	4,000
oncrete		do	1,000	do		50	7,500
oncrete		do	20,000	do		50	50,000
ast-iron pipes, 3 ft. d	liamatar incida 1 in	uo	20,000	uo !	_	50	30,000
thick laid in concre	ete (the concrete not		Į.	1			
included in this item	\ . ·	T foot	500	Per l. ft.	16	00	8,000
land-laying rock emban	)	D. leet.	500	1 61 1. 16.	10	•	0,000
		C words	1,000	Per c. yd.	۸	75	750
limber bridge superstruc	1 (labour only)						
do do	ture, 150 It. clean	No.	2	Per span.	5,000		10,000
uo uo	100 40	do	19	do	3,000		57,000
do do	60 do	do	1	do	1,800		1,800
do do	50 do	do	2	do	1,600		3,200
do do	40 do		, 1	do	1,000		1,000
do do	30 do	, do	1	do	750	00	750
(See clauses 42 and 4	is of specification.)	i	1	[			ł
limber, best quality, for	beam cuiverts, &c. :		1	3	_		400
40 1b. × 10 1b		L. feet.	1,000	Per l. ft.		40	400
			5,000	do		35	1,750
3 II. X 16 II		do	1,000	do		30	300
)ther II. X 12 II		do	1,000	do		20	200
ther dimensions of time	ber (if required to be		l			1	i
used) at proportiona iles driven (see clause 4	te prices.	1 .	1	١,		~=	2 200
lound ariven (see clause 4	of cl specification)	do	10,000	do	) 0	27	2,700
Round timber for crib w	narnng, etc., not less	١.	1	1 ,	١ .	••	1 000
than 12 in. diameter.		do	10,000	do	: 0	16	1,600
latted timber in road di	version culverts, 12 in.	١.			1 .		i
			10,000	do		16	1,600
lank		Ft. B.M.	20,000	Per M.	20		400
			i <b>3,</b> 000	Per lb.		10	300
		do	500	do	0	08	40
			75,000	Each.	1 0	23	17,250
and is	stenings, from lower	ï	}	1	1		
			3,000	Per ton.	1	50	4,500
rack-laying		Miles.	30	Per mile.	225		6,750
allasting	***** ******* ******* *******	C. yards	100,000	Per c. yd.		28	28,000
etting points and crossi	ngs	No.	20	Each.	25	00	500
Toad level crossing	gs, comprising timber	1		ł	ł		į
carrie-guards, planki	ing, small umber cul-	• 1	1	1			Į.
verts under approach	ies, and notice-boards.	, i	ì	1	•	į	1
			7	do	180	00	1,260
over work which pos	sibly may be required	1	[	1	1	-	1
			1	1	!		
opecification, short	quantities, cofferdams	s l	!	ł	}		1
and continuonaica a	dd, say \$250,000	1		I		••••	250,000
contingencies, a	aci, buly consistent						
		i	ļ	1	;		2,020,350

^{*} Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering. JAMES BROWN, C.E., 238 P.O., Charlottetown, P.E.I. JOHN CORBETT, Builder, 58 P.O., Charlottetown, P.E.I.

Dated at Charlottetown, P.E.I., the 13th day of November, 1879.

A Copy of Mr. Fleming's Report on the Tenders received will be found with the documents returned for Setion II.

OTTAWA, 25th November, 1879.

Gentlemen,—I beg to inform you that your tender for the section of the Canada Pacific Railway, 28½ miles in length, extending from Lytton to Junction Flat, British Columbia, is accepted. I am, therefore, to request you to deposit to the credit of the Receiver-General of Canada, on or before the 8th of December next, at 4 o'clock P.m., the sum of \$102,000, being the security equal to 5 per cent. of the amount of Your tender, which you are required to make under the conditions of the specification.

I am further to state that, in the event of your failing to make the required deposit by the 8th December next, as above mentioned, the acceptance of your tender by the Department will be *ipso facto* withdrawn, and the cheque or money

deposited with your tender shall be forfeited to the Crown.

Please acknowledge the receipt of this letter.

I have the honor to be, gentlemen, Your obedient servant,

F. BRAUN, Secretary.

To Messrs. Duncan Macdonald, H. MacFarlane, A. P. Macdonald, L. M. Loss, A. Charlebois, John Sullivan, P. McRae, L. Z. Malette, E. Shanly, Contractors, No. 7 Place d'Armes, Montreal.

OTTAWA, November 25th, 1879.

Gentlemen,—I beg to inform you that your tender for the section of the Canada Pacific Railway, 29 miles in length, extending from Emory's Bar to Boston Bar, British Columbia, is accepted. I am, therefore, to request you to deposit to the credit of the Receiver-General of Canada, on or before the 8th of December next, at 4 o'clock p.m., the sum of \$136,000, being the security equal to 5 per cent. of the amount of your tender, which you are required to make under the conditions of the specification.

I am further to state that, in the event of your failing to make the required deposit by the 8th December next, as above-mentioned, the acceptance of your tender by the Department will be *ipso facto* withdrawn, and the cheque or money deposited with your tender shall be forfeited to the Crown.

Please acknowledge the receipt of this letter.

I have the honor to be, &c., F. BRAUN, Secretary.

To Messrs. Duncan Macdonald, H. MacFarlane, A. P. Macdonald, S. M. Loss, A. Charlebois, John Sullivan, P. McCrea, Wm. McRae, L. Z. Malette, E. Shanley, Contractors, No. 7, Place d'Armes, Montreal.

OTTAWA, 26th November, 1879.

Sir,—We have to acknowledge the receipt of your letter of yesterday's date, informing us that Section A and Section C, British Columbia, has been awarded to us, and we beg to inform you that we will be prepared to comply with the conditions of specification and tender.

We have the honor to be, your obedient servants, DUNCAN MACDONALD & CO.

F. Braun, Esq., Secretary.

OTTAWA, November 17th, 1879.

Sir,—On the 3rd day of October, 1879, you advertised for tenders to construct about one hundred and twenty-seven miles of Canada Pacific Railroad, from Emory's Bar to Savona's Ferry, tenders to be handed in to you on or before noon of the 17th day of November, 1879.

I hereby offer to construct the above road, fully equip same and turn it over in complete running order on or before the 1st day of November, 1882, for the sum of

twelve million dollars (\$12,000,000).

Details of construction to be hereafter agreed upon with the Engineer-in-Chief,

and to be in all respects equal to the Central Pacific Railway.

The above sum to include four passenger engines, eight freight engines, two snow-ploughs, one hundred and fifty box freight cars, one hundred and fifty flat cars, one hundred cattle (or stock) cars, twenty first-class passenger cars, ten baggage cars, five combination cars, ten caboose cars, five mail and express cars, fifteen hand cars and one wrecking car, all passenger and freight stations, engine houses, machine shops, turn-tables, water tanks and everything necessary to the road in any way except that usually furnished to the contractor by the Government of the Dominion of Canada. Should this bid be entertained, I beg to state that I am prepared to immediately furnish satisfactory security in such sum as may be agreed upon,

Very respectfully yours,

DAVID OPPENHEIMER,

F. Braun, Secretary, Department of Railways and Canals.

OTTAWA, 26th Nov., 1879.

SIR,—I beg to return herewith the four cheques for \$5,000 each, which accompanied your tenders for the four sections of the C. P. Railway, in British Columbia, extending from Emory's Bar to Savona's Ferry.

I am, Sir, your obedient servant,

F. BRAUN, Secretary.

DAVID OPPENHEIMER, Esq., Contractor, Ottawa.

OTTAWA, 26th November, 1879.

Received, from the Department Railways and Canals, a letter, No. 12,893, containing four cheques on the Merchants Bank of Canada for \$5,000 each.

DAVID OPPENHEIMER.

OTTAWA. 26th Nov., 1879.

This is to certify that, on the 17th November, 1879, about 11 o'clock in the forenoon, in conversation with Mr. Symmes, contractor, he stated to me that he had then posted his tender for the sections of the C. P. Railway in British Columbia, in the city Post Office. I asked him why he had not handed it to the Secretary, Mr. Braun; he stated it was all right, and shewed me what purported to be a certificate of the registry of his tender.

JAMES MURPHY.

County of Carleton, To Wit:

In the matter of a tender for Section "A," Emory's Bar to Boston Bar, British Columbia, of the Canada Pacific Railway.

1. I, Henry Charles Symmes, of the Town of Welland, in the County of Weland, do solemnly declare that I did, with John Battle, Richard Wood, and H. G.

Jackson, tender for the construction of the above section of the Canada Pacific Railway.

2. That such tender was made in good faith in answer to an advertisement from the Government of the Dominion of Canada calling for tenders for the construction of the said work.

3. That on the seventeenth of November, one thousand eight hundred and seventy nine, I, with the authority of my said co-contractors mentioned in the first paragraph of this, my declaration, duly mailed in Her Majesty's Post Office, at Ottawa, between the hours of ten and half-past ten in the forenoon of the said seventeenth day of November, our said tender, addressed to F. Braun, Secretary of Department of Railways and Canals, Ottawa.

4. (In the envelope enclosing said tender were printed the words: "Tender for

Pacific Railway Works."

5. That the said tender so enclosed was registered by me.

6. That the paper writing hereto annexed and marked "A" is the certificate I received from the Clerk in the said Post Office at the City of Ottawa, of said Registration.

And I make this solemn declaration, conscientiously believing the same to be true, and by virtue of the Act passed in the thirty-seventh year of Her Majesty's reign, entitled: An Act for the suppression of voluntary and extra judicial oaths.

### HENRY SYMMES.

Declared before me at the City of Ottawa, in the County of Carleton, this 28th day of November, A.D., 1879.

J. BISHOP,
A Commissioner in B. R. and C.

OTTAWA, Nov. 28th, 1879.

Sir,—I have the honor to inform you that I have two-twelfths in Sec. A. & C. on the Pacific Railway, awarded to Duncan Macdonald and others, although my name does not appear on the Tenders.

The copy of letter, under date of Nov. 26th, from Duncan Macdonald, is hereto

annexed for your information.

Yours respectfully, A. E. KILLAM

The Minister of Railways and Canals.

Ottawa, Nov. 26th, 1879.

We, the undersigned, agree to admit A. E. Killam in two-twelfths of Sections A. and C., which has been awarded to us, upon the condition of his paying, according, of the five per cent. to be deposited, and to notify us within one week of the date hereof, and to pay his share of the working capital, and upon or before the signing of the contract; in default his interest to be null and void.

Signed in duplicate and

(Signed),

DUNCAN MACDONALD.

OTTAWA, 2nd Dec., 1879.

Sir.—I have to acknowledge the receipt of your letter of the 28th ult., stating that Duncan Macdonald, the contractor for Sections A. and C. on the Canadian Pacific Railway has assigned to you a two-twelfth share in his contract for those sections.

I have the honor to be, Sir, your obedient servant, F. BRAUN, Secretary.

A. E. KILLAM, Esq., Ottawa.

#### "A" and "C"

OTTAWA, Dec., 1879.

SIR,—We hereby authorize the award of the contract for Sections "A" and "C" of the Canadian Pacific Railroad in British Columbia being transferred from us to Andrew Onderdonk and to the execution by the Government of contract for the said sections with said Onderdonk, and the acceptance by the Government of the deposit required as security for such contracts from said Onderdonk in lieu of that deposited by us, which we agree to receive back from the Government on the security to be put up by said Onderdonk being accepted by the Government.

Your obedient servants,

(Signed) MacDONALD, LOSS, CHARLEBOIS, McCREA & Co.,

as per subjoined names of the individuals members thereof-

DUNCAN MACDONALD,
H. MacFARLANE, per D. MacD.,
L. M. LOSS,
WM. McRAE,
A. CHARLEBOIS,
L. Z. MALETTE,
ED. SHANLEY,
JOHN SULLIVAN,
P. McCREA, per D. McD.,
A. P. MACDONALD.

To the Honorable

Sir Chas. Tupper, K.C.M.G., Minister of Canals and Railways.

20th December, 1879.

This letter stating that the Bank of Montreal holds, in their office at New York, \$137,000 as security for A. Onderdonk's contract for section A in B. C., and offers to transfer same free of charge to credit of Receiver-General at its Ottawa Branch.

The above security is deposited with the Receiver-General.

20th December, 1879.

This letter stating that the Bank of Montreal, in Montreal, holds, at its office in New York \$103,000 as security for A. Onderdonk's contract for section C in B. C., and offers to transfer same free of charge to credit of Receiver General, at its Ottawa Branch, is deposited as security with the Receiver General.

OTTAWA, 20th, December 1879.

## (Memorandum.)

The undersigned has the honor to report that Messrs. Duncan MacDonald & Co., the lowest bidders for the sections of the Canada Pacific Railway, extending from Emory's Bar to Boston Bar (Section A) and from Lytton to Junction Flat (Section C) have fyled in this Department letters from the cashier of the Banque d'Hochelaga stating that Messrs. MacDonald, Loss, Charlebois, McRae & Co., had deposited in his Bank, to the credit of the Receiver-General the sum of \$198,334 and \$39,666, forming together the sum of \$238,000 payable on demand.

That on the 20th inst., Messrs. Duncan MacDonald & Co., have addressed a letter to the Department requesting that the contracts for the two sections, A and C, be given

to Andrew Onderdonk.

That Mr. Onderdonk has deposited to the credit of the Receiver-General, in the Bank of Montreal, the security required. The undersigned recommends that he be

authorized to enter into contract with Mr. Andrew Onderdonk for the construction of sections "A" and "C," at the prices named in the tenders of Messrs. Duncan Mac-Donald & Co.

Respectfully submitted,

CHARLES TUPPER, Minister of Railways & Canals.

Copy of a Report of a Committee of the Honorable the Privy Council, approved by His Excellency the Governor General in Council, on the 22nd December, 1879.

On a memorandam, dated 20th December, 1879, from the Hon. the Minister of Railways and Canals, reporting that Messrs. MacDonald & Co, the lowest bidders for the sections of the Canada Pacific Railway, extending from Emory's Bar to Boston Bar (Section A) and from Lytton to Junction Flat (Section C), have fyled in his Department letters from the cashier of the Banque d'Hochelaga, stating that Messrs. MacDonald, Ross, Charlebois, McRae & Co. had deposited in his bank, to the credit of the Receiver-General, the sums of \$198,334 and \$39,666, forming together the sum of \$238,060, payable on demand.

That on the 20th instant Messrs. Duncan, Macdonald & Co. have addressed a letter to the Department, requesting that the contracts for the two sections, A and C, be given to Andrew Onderdonk, and that Mr. Onderdonk has deposited to the credit of the Receiver-General, in the Bank of Montreal, the security required.

The Minister recommends that he be authorized to enter into contract with Mr. Andrew Onderdonk for the construction of sections A and C, at the prices named in the tenders of Messrs. Duncan MacDonald & Co.

The Committee submit the foregoing recommendation for Your Excellency's approval.

Certified. J. O. COTÉ, Assistant Clerk, P.C.

OTTAWA, 22nd December, 1879.

Sir,—Having made other arrangements, you will please return the certificates from the Hochelaga Bank, deposited with you as security for sections A and C, British Columbia, as requested by telegram from cashier of said bank.

Your obedient servants,

DUNCAN MACDONALD & CO.

To Sir CHARLES TUPPER, Commissioner of Railways and Canals.

Time received, 11:15.

Telegram to Sir Charles Tupper.

MONTREAL, 22nd Dec., 1879.

Please return without endorsation our two deposit receipts in the Duncan-MacDonald affair; other arrangements have been made.

J. E. BRAIS, Cashier, Banque d'Hochelaga.

Ottawa 24th December, 1879.

SIR,—Messrs Duncan MacDonald & Co., who lodged with this Department two deposit receipts of the Banque d'Hochelaga, dated the 2nd instant, and signed by yourself as cashier, for the respective sums of \$198,334, and \$39,666, as security for the contract of sections A and C, of the C. P. Railway, in British Columbia, have

since addressed a letter to the Department, stating that other arrangements have been made with regard to those contracts, and requesting that the two deposit receipts above mentioned be returned to you in compliance with your telegram to the Minister dated the 22nd instant.

I am directed to return to you herewith the two deposit receipts in question.

I am, Sir, your obedient servant,

F. BRAUN, Secretary.

J. E. Brais, Esq., Cashier of La Banque d'Hochelaga, Montreal.

# OTTAWA, February 25th, 1880.

Sir,—I have the honor to enclose herewith, to be preserved in your office, the hree documents relative to the Canadian Pacific Railway in British Columbia, below mentioned.

1. A letter from the General Manager of the Bank of Montreal, stating that the Bank holds at its office in New York, for account of the Receiver-General, the sum of \$137,000, deposited as security for the faithful performance, by Andrew Onderdonk, of his contract for Section "A," from Emory's Bar to Boston Bar.

2. A similar letter stating that the Bank holds, for the account of the Receiver-General, the sum of \$103,000, being the security given by Mr. Onderdonk for the due execution of his contract for Section "C," from Lytton to Junction Flat.

3. A letter stating that the Bank holds the sum of \$130,000, also for the account of the Receiver-General, as security for the performance of the contract of Messrs. Ryan, Goodwin & Co. for Section "B," from Boston Bar to Lytton.

I have the honor to be, Sir, your obedient servant,

(Signed)

F. BRAUN, Secretary.

J. M. COURTNEY, Esq., Deputy Minister of Finance.

#### CANADIAN PACIFIC RAILWAY.

63rd Contract, Section D, Junction Flat to Savona's Ferry, British Columbia.

Contractor—Andrew Onderdonk.

Date of Contract—15th December, 1879.

Security—Deposit receipt of Bank of Montreal, \$90,000.

Summary of Tenders received for Section D.—Junction Flat to Savona's Ferry.

A. V. I. Q. S. P.	T. & M. Kavanagh C. C. Gregory & J. W. McManus Shields, McDonald & Brown Bannerman & Doty C. E. English & F. Shanly Duncan MacDonald, H. MacFarlane, A. P. McDonald, Loss, Charle-	1,844,590 1,928,400 1,951,000 1,965,550
L. G. D. T. R.	bois, McRae, McRae, Mallette, & E. Shanly. Purcell, Ryan, Goodwin, Smith, Killam. Denis O'Brien Andrew Onderdonk H. S. Howland McNamee, Nish, Wright	2,100,325 2,143,300 2,153,625 2,205,125

Note.—The following heading is applicable to each of the Eleven succeeding Tenders for Section D., but not re-printed for each.

# FORM OF TENDER—SECTION D.

No Tender for this Section will be entertained unless on this Form, and with the Schedule of Quantities correctly priced and accurately moneyed out; nor unless the Clause requiring an accepted Bank Cheque for \$5,000 is complied with.

Canadian Pacific Railway.—JUNCTION FLAT TO SAVONA'S FERRY, British Columbia, Length, 40½ miles.

### TENDER FOR WORKS.

The undersigned hereby offer to furnish all necessary plant, material and labour and to execute and complete, to the entire satisfaction of the Engineer-in-Chief, all the excavation, grading, bridging, track-laying, ballasting and other works required to be done on that portion of the railway commencing at Junction Flat, about six miles above Spence's Bridge, on the River Thompson, and terminating at Savona's Ferry, at the west end of Kamloops Lake, in length about 40½ miles, upon the terms and conditions stipulated in the General Specification dated the 30th day of November, 1878, with Form of Contract annexed thereto, which documents have been duly read and carefully considered; and the undersigned hereby propose and agree to complete all the works embraced under this Contract by the 30th day of June, 1885, for the rates and prices set forth in the 2nd column of the following schedule. The quantities furnished in the 1st column have been accurately computed at their respective prices, and the amounts entered in the 3rd column, and the aggregate of the various sums in the 3rd column, including the last item (\$250,000).

This Tender amounts to the Bulk Sum of One Million Eight Hundred and Nine Thousand One Hundred and Fifty Dollars.

Description of Work.		1 oximate Qua See foot no		Rates.	3 Amount.
				\$ cts.	\$ c
learing	Acres.	25	Per acre.	30 00	750 0
Close cutting	do	5	do	40 00	200 (
rubbing		5	do	50 00	250 (
encing.		10,000	Per l. ft.	0 06	600 (
olid rock excavation			Per c. yd	1 75	175,000
oose rock excavation	do		do	0 75	
Carth excavation (including that described in	uo	50,000	uo	0 13	<b>37,</b> 500 (
	4.	أممممما		0.07	010 000 0
clause 13 of specification)	do	3,000,000	do	0 27	810,000 (
Inder-drains	L. feet.	2,000	Per l. ft.	0 20	400 (
'unnelling (see clause 32 of specification):  "Line tunnels." This tunnel will be	1		1	1	
"Line tunnels." This tunnel will be			\$	i	
formed in earth. The price per lineal		i		į	
foot of tunnel must cover excavation,		_		}	
centring, masonry and all expenses		Say 250	do	60 00	15,000 (
"Twelve feet-stream tunnels"	do	100	do	20 00	2,000 (
"Six feetstream tunnels"	do	100	do	15 00 }	1,500 (
Bridge masonry	C. yards		Per c. yd	10 50	108,000 (
lulvert masoury	do	5,000	do	10 00	50,000
ory masonry (retaining walls, etc)	do	5,000	do	8 00	40,000 (
aving	do	1,000	do	5 00	5,000
Concrete	do	1,000	do	5 50	5,500
lip-rap	do	15,000	do	2 75	
Cast-iron pipes, 3 ft, diameter inside, 1 inch		10,000	uo	4 10	41,250
		1	1	į	
thick, laid in concrete (the concrete not		F00	Do- 1 64	10.00	0.000
included in this item)		500	Per l. ft.	18 00	9,000 (
land laying rock embankments, where slopes			i., .!	1	
are steeper than 1 to 1 (labour only)			Per c. yd	2 75	<b>2,75</b> 0 (
Simber bridge superstructure, 200 ft. clear		2	Per span	8,000 00	16,000 (
do do 150 do		1	do	6,000 00	6,000 (
do do 125 do	do	1	do	5,000 00	5,000 (
do do 100 do	do	1	do	3,500 00	3,500 (
do do 60 do	do	1	do l	2,100 00	2,100
(See clauses 42 and 43 of specification.)	í			,	-,
Timber, best quality, for beam culverts, &c.:	1	1			
12 ft. × 16 ft.	L. feet.	1,000	Per l. ft.	0 50	500 (
12 ft. × 12 ft		50,000	do	0 40	20,000
8 ft. × 16 ft		15,000	do	0 30	4,500
8 ft. × 12 ft		50,000	do	0 30	
8 tt. × 10 ft					15,000
Other dimensions of timber (if required to be	do	50,000	do	0 25	12,500
	'i	1			l
used) at proportionate prices.	1 -		1 ,		
Piles driven (see clause 40 of specification)		10,000	do	0 40	4,000
Round timber for crib wharfing, etc., not less			_		
than 12 in. diameter	do	10,000	do	0 25	2,500
Flatted timber in road diversion culverts, 12		1	i l	1	•
in. thick		10,000	do	0 30	3,000
Plank	Ft. B M	200,000	Per M.	35 00	7,0:0
Wrought iron		50,000	Per lb.	0 12	6,000
Cast iron		10,000	do	0 10	1,000
Ties		100,000	Each.	0 25	25,000
Carriage of rails and fastenings from lower		100,000	) Date:	1 0 20	20,000
end of section, including all handling		4,000	Per ton.	3 00	12.000
Track-laying			Per mile.		12,000
Ballasting	Miles.	120 000		300 00	12,600
Setting points and crossings	yaru		Per c. yd	0 27	35,100
		25	Each.	30 00	750
Public road level crossings, comprising timber		!	!	!	{
cattle guards, planking, small timber cul				i	1
verts under approaches, and notice-boards			1	_	ł
complete	. do	2	do	200 00	400
To cover work which possibly may be required			}	i	1
under clauses 18, 43 and 91 of genera	1	1	1	1	I .
specification, short quantities, coffer-dams		1	j	i	İ
contingencies, etc., say \$250,000			l		250,000
	,		1		1 220,000
		1	1	1	

^{*}Norm.—Some of the quantities printed in this column, are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured, and are placed herein for the purpose of obtaining rates.

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And, in case the proposal herein contained shall be accepted, the undersigned held themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their mames to this tender for that purpose.

Actual signatures, occupation and resi- { T. KAVANAGH, Ottawa. dence of parties tendering. { M. KAVANAGH, do Contractors.

Signatures and residences of sureties. M. O'GARA, Barrister-at-Law, Ottawa.

E. McGILLIVRAY, Merchant, do

This Tender amounts to the Bulk Sum of One Million Eight Hundred and Forty-four Thousand Five Hundred and Ninety Dollars.

Description of Work.			Approximate Quantities. *See foot note.				Rates.		3 Amount.			
			_		<u> </u>			_	\$ c	ts.		ts
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lose cutting						5	ďο	•••	26 (		130	
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contingent	ies, etc., say, \$	P200,000		1	••••	1				•••••	200,00	_

^{*}Norm.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

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And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 3rd clause of said Specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Signatures and residence of sureties. { WM. WILSON, M.D., Dorchester, N.B. JOSEPH HICKMAN, do N.B.

Dated at Dorchester, the 7th day of November, 1879.

Antigonish, November 11th, 1879.

F. Braun, Esq., Secretary Department Railways and Canals.

DEAR SIR,—Enclosed please find tender, Gregory & McManus, for the 40½ mile section of Pacific Railway, also two certified cheques for \$2,500 each, making the required \$5,000. The cheques have been drawn in your favor as was formerly usual, and it was not until this moment, when it is too late to change them, that we noticed that they should be in the name of the Honorable Minister.

If unsuccessful, please re-enclose the cheques Mr. McManus to him at Memram-

cooke, New Brunswick, and mine to me here at Antigonish, Nova Scotia.

Yours respectfully, CHARLES C. GREGORY.

This Tender amounts to the Bulk Sum of One Million Nine Hundred and Twentyeight Thousand Four Hundred Dollars.

				1	
		. 1	2	3	
Description of Work.		oximate Qua		Rates.	Amount.
Minimulating (Malabana), ratio (A) (4-27) Anticopy (Malabana) - Anticopy (Malabana) - Anticopy (Malabana)		See foot no			
an	١.		_	\$ cts.	\$ cts.
Close cutting	Acres.	25 5	Per acre.	50 00 100 00	1,250 00 500 0 <del>0</del>
Grubbing	do	5	do	100 00	500 00
Fencing	L. feet.		Per l. ft.	0 06	600 00
Solid rock excavation		100,000	Per c. yd	2 00	200,000 00
Loose rock excavation	do	50,000	do	1 00	50,000 00
Earth excavation (including that described in clause 13 of specification)	do	3,000,000	do	0 30	900,000 00
Under-drains		2,000	Per l. ft.	50 0	1,000 00
Tunnelling (see clause 32 of specification)—		·	<u> </u>	ļ	•
"Line tunnels." This tunnel will be formed	ĺ		1	ĺ	
in earth. The price per lineal foot of tunnel must cover excavation, cent-			}	- 1	
ring, masonry and all expenses	do	Say 250	do	190 00	25,000 00
"Twelve feet—stream tunnels"	de	100	de	50 00	5,000 00
"Six feet—stream tunnels"	do _	100	do	20 00	2,000 00
Culvert mesonry	do do		Per c. yd.	15 00	150,000 00 50,000 00
Ory masonry (retaining walls, etc.)	do	5,000 5,000	do Per c. yd.	10 00   6 00	30,000 00
Paving	do	1,000	do	3 00	3,000 00
Concrete	do	1,000	do	10 00	10,000 00
Cast-iron pipes, 3 ft. diameter inside, 1 in. thick,	do	15,000	do	2 50	37,500 00
laid in concrete (the concrete not included	1	1	'		
in this item)	L. feet.	500	do	50 00	25,000 00
Hand-laying rock embankments, where slopes	ļ			1	
are steeper than one to one (labor only)			_ do	0 50	500 00
Timber, bridge superstructure, 200 ft clear do do 150 do	No.	2 1	Per span.	6,000 00	12,000 00 5,250 00
do do 150 do do do 125 do	do	i	do l	5,250 00   4,350 00	4,350 00
do do 100 do	do	i	do	3,000 00	3,000 00
do do 60 do	do	1	do	1,200 00	1,200 00
(See clauses 42 and 43 of specification.)	Į.				
Timber, best quality, for beam culverts, &c.— 12 ft. × 16 ft	L. feet.	1,000	Per l. ft.	0 30	300 00
12 ft. × 12 ft	do	50,000	do	0 30	15,000 00
8 ft. × 16 ft	do	15,000	do	0 30	4,500 00
8 ft. × 12 ft		50,000	do	0 30	15,000 00
8 ft. × 10 ft Other dimensions of timber (if required to be	do	50,000	do	0 30	15,000 00
used) at proportionate prices.		1			
Piles driven (see clause 40 of specification)	do	10,000	do	0 50	5,000 04
Round timber for crib wharfing, etc., not less	3	1	1 ,		1 700 0
than 12 in. diameter	.l do	10,000	do	0 15	1,500 00
in. thick	do	10,000	do	0 15	1,500 00
Plank	. Ft. B.M	. 200,000	Per M.	30 00	6,000 00
Wrought iron	Lbs.	50,000	Per lb.	0 10	5,000 00
Cast iron		10,000	do	0 10	1,000 0
Carriage of rails and fastenings from lower en		100,000	Bach.	0 30	30,000 00
of section, including all handling	Tons.	4,000	Per ton.	1 00	4,000 00
Track-laving	. Miles.	42	Per mile.	300 09	12,600 00
Ballasting	. IC. vardi		Per c. yd.	0 33	42,900 00
Setting points and crossings		25	Each.	50 00	1,250 00
Public road level crossings, comprising timbe cattle-guards, planking, small timber cul		1	į	1	1
verts under approaches, and notice-boards		l	1	1	İ
complete	.i do	2	do	100 00	200 0
To cover work which possibly may be required		!	i		
under clauses 18, 43 and 91 of Genera Specification, short quantities, coffer-dams	1		1	1	l
contingencies, say, \$250,000				1	250,000 00
	Ì				
Total			1	l	1,928,400 00
* Nome Come of the survey this and a little	41.1	•	4. 4. 7. 6	1	1 41 -=

^{*} Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

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And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

| JOHN R. SHIELDS, Contractor, Winnipeg. JOHN J. McDONALD, do do PETER J. ROWAN, do Ingersoll. JOHN SHIELDS, Jersey City, New Jersey.

This Tender amounts to the Bulk Sum of One Million Nine Hundred and Fifty-one Thousand Dollars.

Description of Work.	Annre	1 oximate Qu	2	3 Amount.	
Description of Work.		See foot no	Rates.		
				\$ cts.	\$ cts.
Clearing	Acres.		Per acre.	40 00 j	1,000 00
Close cutting	do	5	do	60 00	300 00
Grubbing	do	5	do	150 00	750 00
Fencing	L. feet.	10,000	Per l. ft.	0 10	1,000 00
	C. yards		Per c. yd.	2 00	200,000 00
Loose rock excavation	do	50,000	do	80	40,000 00
Barth excavation (including that described in	. !			0.00	000 000 00
clause 13 of specification)	do	3,000,000	do	0 32	960,000 00
Under-drains	L. feet.	2,000	Per l. ft.	0 40	800 00
Tunnelling (see clause 32 of specification)—			!!!	Į.	
"Line tunnels." This tunnel will be formed			{	:	
in earth. The price per lineal foot of			!	ļ	
tunnel must cover excavation, cent-			! . !		01 050 00
ring, masonry and all expenses	do	Say 250	do	125 00	31,250 00
"Twelve feet—stream tunnels"	qo	100	do	30 00	3,000 00
"Six feet-stream tunnels"	do .	100	do ,	20 00 1	2,000 00
Bridge masonry	C. yards		Per c. yd.	13 00	130,000 00
Culvert masonry	do	5,000	do	8 00 1	40,000 00
Dry masonry (retaining walls, etc.)	go	5,000	do	6 00	30,000 00
Paving	do	1,000	do	7 00	7,000 00
Concrete	go	1,000	do	8 00	8,000 00
Rip-rap	do	15,000	do !	2 50	37,500 0
Cast-iron pipes, 3 ft. diameter inside, 1 in.		}	1	i	
thick, laid in concrete (the concrete not in-		}	1 . 1	1	
cluded in this item)	L. feet.	500	Per l. ft.	30 00	15,000 00
Hand-laying rock embankments, where slopes		1	1		00
are steeper than 1 to 1 (labor only)	C. yards	1,000	Per c. yd.	1 50	1,500 00
Timber, bridge superstructure, 200 ft. clear	No.	2	Per span.	8,000 00	16,000 00
do do 150 do	do	1	do	6,000 00	6,000 00
do do 125 do	do	1	do	5,000 00	5,000 00
do do 100 do	do	1	' do	3,460 00	3,400 00
do do 60 do	do	1	j do	2,000 00	2,000 00
(See clauses 42 and 43 of specification).	i	i	1 3		
Timber, best quality, for beam culverts, &c.:		j	1		
12 ft. × 16 ft	L. feet.	1,000	Per l. ft.	0 40	400 00
12 ft. × 12 ft	do	50,000	do	0 30	15,000 00
8 ft. × 16 ft	do	15,000	do	0 28	4,200 00
8 ft. × 12 ft	do	50,000	do	0 25	12,500 00
8 ft. × 10 ft	do	50,000	do	0 20	10,000 00
Other dimensions of timber (if required to be	i	1	i i	ļ	
used) at proportionate prices.	ì	1	j i		
Piles driven (see clause 40 of specification)	do	10,000	do	0 40	4,000 00
Round timber for crib wharfing, etc., not less			į į		00
than 12 in. diameter		10,000	do	0 30	3,000 00
Flatted timber in road diversion culverts, 12 in.		i	1	1	
thick	do	10,600	do	0 25	2,500 00
Plank	Ft. B.M.		Per M.	30 00	6,000 00
Wrought iron	Lbs.	50,000	Per lb.	0 15	7,500 00
Cast iron.	do	10,000	do	0 10	1,000 00
Ties	No.	100,000	Each,	0 30	30,000 00
Carriage of rails and fastenings from lower end	lt	1	1	i	
of section, including all handling	Tons.	4,000	Per ton.	4 00	16,000 00
Track-laying	Miles.	42	Per mile.	300 00	12,600 0
Time Taylorg	C. yards	130,000	Per c. yd.	0 25	32,500 0
Ballasting.		25	Each.	60 00	1,500 00
Ballasting. Setting points and crossings	No.			1	
Ballasting.	No.	ì		1	1
Setting points and crossings Pablic road level crossings, comprising timber	No.	į		} }	
Ballasting. Setting points and crossings Public road level crossings, comprising timber cattle-guards, planking, small timber cul-	No.	<u> </u> 		<u> </u>	_
Setting points and crossings Pablic road level crossings, comprising timber	No.	2	do	400 00	800 0
Setting points and crossings	No.	2	do	400 00	800 04
Ballasting.  Setting points and crossings	No.	2	do	400 00	800 04
Ballasting. Setting points and crossings	No.	2	do	400 00	
Ballasting.  Setting points and crossings	do	2	do	400 00	
Ballasting. Setting points and crossings	do	2	do		250,000 0 1,951,000 0

^{*}Nors.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

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And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

JOHN BANNERMAN, Renfrew, Ont., EDWIIN DOTY, Ingersoll, Ont., Contractors.

Signatures and residence of sureties... { WM. A. WOOLSON, Merchant, Hamilton. ALEX. BARNET, Renfrew, Ont.

This Tender amounts to the Bulk Sum of One Million Nine Hundred and Sixty-Five Thousand Five Hundred and Fifty Dollars.

Description of Work.			A ppro	1 eximate Qua See foot no	2 Rates.	3 Amount.		
						\$ cts.		-ti
Clearing			Acres.	25	Per acre.	40 00	1,000	0
Close cutting			do	5	do	40 00	200	
Frubbing			do	5	do	100 00	500	
encing			L. feet.	10,000	Per l. ft.	0 15	1,500	0
Solid rock excav	ation		C. yards	100,000	Per c. yd.	2 00	200,000	0
Loose rock excar			do	50,000	do	0 85	42,500	0
Earth excavation	ı (including the	at described in	1					
clause 13 of	specification)		do ,	3,000,000	do	0 30	900,000	
Inder-drains			L. feet.	2,000	Per l. ft.	1 25	2,500	U
Tunnelling (see			1		i i			
		el will be formed			; 1			
		r lineal foot of			! (			
		cavation, cent-		050		000 00	F7 E00	
ring, ma	sonry and all e	xpenses	do	Say 250	do	230 00	57,500	
Twelve fee	t-stream tunn	els"	do	100	do	30 00	3,000	
		' ······		100	do Por o rd	20 00	2,000	
					Per c. yd.	14 00	140,000 40,000	
uiveri masonry			do	5,000	do	8 00 5 00	25,000	
ory masonry (re	raining mails,	etc.)	do	5,000	do	3 00	3,000	
				1,000	do do	6 00	6,000	
				1,000	do	3 00	45,000	
logt iron pince	2 ft diamete	m inside 1 in	do	15,000	i uo	3 00	40,000	
		er inside, 1 in.		!	!	1	i	
		concrete not in-		500	Per l. ft.	25 00	12,500	
Iand laving ro	is item)	to where clanes	II. leet.	300	1 61 1. 10.	25 00	12,000	
ara ctaanar	than 1 to 1 (lah	ts, where slopes our only)	C. yards	1,000	Per c. yd.	0 60	600	,
'imber bridge	unau i to i (lat	200 ft. clear	No.	1,000	Per span.	9,000 00	18,000	
do do radimir				î	do	6,500 00	6,500	,
do	do	130 do 125 do		l i	do	5,000 00	5,000	í
go	do	100 do	1 .	î	do	4,000 00	4,000	
do	do	60 do	1 .	l î	do	2,200 00	2,200	•
	42 and 43 of sp		.) "	i -		2,200 00		
limber, best que			1	İ			ĺ	
12 ft. × 16 f	t		L. Feet.	1,000	Per l. ft.	0 60	609	)
				50,000	do	0 50	25,600	)
				15,000	do	0 50	7.500	)
				56,000	do	0 40	20,000	)
	t		do	50,000	do	0 40	20,000	)
		f required to be		1			1 '	
	portionate pric		1		Į į		•	
iles driven (see	clause 40 of si	pecification)	do	10,000	do	0 35	3,500	)
Round timber f	or crib wharfing	ng, etc., not less	3	,	1		1	
than 12 in.	liameter		do	10,000	do	0 33	3,300	,
latted timber	in road divers	ion culverts, 12	3)	1	1		l	
				10,000	de	0 30	3,000	
				200,000	Per M.	28 00	5,600	)
				50,000	Per lb.	0 16	8.000	)
ast iron	********		do	10,000	do	0 12	i 1,200	)
ies			No.	100,000	Each.	0 35	35,000	)
		ngs, from lower		1	1		ł	
		ll handling		4,000	Per ton.	1 25	5,000	)
				42	Per mile.	300 00	12,600	)
Track-layingBallasting			. C yards	130,000	Per c. yd.	0 35	45,500	)
ietting points a	nd crossings	•• • • • • • • • • • • • • • • • • • • •	No.	25	Each.	30 00	750	)
ublic road leve	el crossings, co	mprising timber	r .	1	1	l	1	
		nall timber cul-		1	1	Ì	1	
		d notice-boards		1	1	1	1	
			do	2	do	250 00	50€	ð
o cover work v	which possibly	may be required	1	1	1		1	
under claus	es 18, 43 and	91 of Genera	1		i	ļ		
Specification	ı, short quantit	ies, coffer-dams	,\	1		1	1	_
		60,000					250,000	ð
COHMINGENCE					:	1		
contingent			1	1	1	i	1,965,550	_

^{*}Norm.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and resi- { C. E. ENGLISH, Contractor, Toronto. dence of parties tendering. } { F. SHANLY, Contractor, Toronto.

Signatures and residence of sureties. { R. HENRY, Toronto. WM. BADENACH, Toronto.

Dated at Toronto, the 15th day of November, 1879.

This Tender amounts to the Bulk Sum of One Million Nine Hundred and Eightysix Thousand Six Hundred and Seventy-five Dollars.

Description of Work.		1 eximate Qu See foot no	2 Rates.	3 Amount.	
			Ī_	\$ cts.	
Olearing	Acres.	25	Per acre.	40 00	1,000 00
Close cutting		5	do	50 00	250 00
Grubbing	do	5	do	100 00	500 00
Fencing	L. feet.	10,000	Per l. ft.	0 05	500 00
Solid rock excavation		100,600	Per c. yd.		170,000 00
Loose rock excavation		50,000	do	0 80	40,000 00
Earth excavation (including that described in			1		
clause 13 of specification)	do	3,000,000	do	0 35	1,050,000 00
Under-drains	L. feet.	2,000	Per l. ft.	0 40	800 00
Tunnelling (see clause 32 of specification)— "Line tunuels." This tunnel will be formed			!		
in couth. The price per lineal fact of			ì	1	}
in earth. The price per lineal foot of	i !		1	1	
tunnel must cover excavation, cent-	اء	950	. د	105.00	00.050.00
ring, masonry and all expenses	do	250	do	105 00	26,250 00
"Twelve feet—stream tunnels"" "Six feet—stream tunnels"	do	100	do	36 00	3,600 00
Bridge magners	do C rordo	100	do do	12 00	1,200 00
Bridge masonry		10,000	Per c. yd.	12 00	120,000 00
	do	5,000	do		35,000 00
Paving	do	5,000	do	4 00 3 00	20,000 00
Concrete	do	1,000	do		3,000 00
Rip-rap		1,000	do	6 00	6,000 00
Cast-iron pipes, 3 ft. diameter inside, 1 in.	uo	15,000	do	3 00	45,000 00
thick, laid in concrete (the concrere not in-	<b>?</b>		i		
cluded in this item)	T. foot	500	Don 1 ft	10 00	5 000 0 <b>0</b>
Hand-laying rock embankments, where slopes	L. feet.	500	Per l. ft.	10 00	5,000 00
are steeper than 1 to 1 (labour only)	C words	1,000	Por o rd	1.00	1 000 00
Timber bridge superstructure, 200 ft. clear	No.		Per c. yd.	1 00	1,000 00
do do 150 do		2 1	Per span.		24,000 00
do do 125 do		i	do	7,500 00	7,500 00
do do 100 do	-	i	do	6,250 00	6,250 00 4,000 00
do do 60 do	1 -	i	do	4,000 00	2,100 09
(See clauses 42 and 43 of specification.)	uo		uo uo	2,100 00	2,100 00
Timber, best quality, for beam culverts, &c.:	i		1		ļ
12 ft. × 16 ft	L feet.	1,000	Per l. ft.	0 40	400 00
12 ft. > 12 ft	do	50,000	do	0 40	20,000 00
8 ft. × 16 ft	do	15,000	do	0 30	4,500 00
8 ft. × 12 ft	do	50,000	do	0 30	15,000 00
8 ft. × 10 ft	do	50,000	do	0 30	15,000 00
Other dimensions of timber (if required to be			1	1	20,000
used) at proportionate prices.	!!!		1		
Piles driven (see clause 40 of specification)	do	10,000	do	0 40	4,000 00
Round timber for crib wharfing, etc., not less		20,000		0 20	1 2,000
than 12 in. diameter	do	10,000	do	0 20	2,000 00
Flatted timber in road diversion culverts, 12 in.		,		1	] -,
thick	do	16,000	do	0 25	2,500 00
Plank	Ft. B.M.	200,000	Per M.	25 00	5,000 00
Wrought iron	Lbs.	50,000	Per lb.	0 15	7,500 00
Cast iron	do	10,000	do	0 15	1,500 0
Ties	No.	100,000	Each,	0 30	30,000 00
Carriage of rails and fastenings from lower end	:	,	l		· ·
of section, including all handling		4,000	Per ton.	1 00	4,000 00
Track-laying	Miles.	42	Per mile.	300 00	12,600 00
Ballasting	C. yards	130,000	Per c. yd.	0 30	39,000 00
Setting points and crossings	No-	25	Each.	25 00	625 00
Public road level crossings, comprising timber-			1		l
cattle-guards, planking, small timber cul-			I		i
verts under approaches, and notice-boards,	1	į .	1	l .	1
complete	do	2	do	50 00	100 00
To cover work which possibly may be required	1		1	İ	l
under clauses 18, 43 and 91 of General			1	1	1
Specification, short quantities, coffer-dams,			1		1
contingencies, etc., say, \$250,000		····· ····			250,000 00
	1		1		
Total					1,986,675 00

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.  Address, 7 Piace d'Armes, Montreal.	DUNCAN MACDONAI H. MACFARLANE, Str A. P. MACDONALD, I L. M. LOSS A. CHARLEBOIS JOHN SULLIVAN P. MCRAE WM. MCRAE L. Z. MALLETTE E. SHANLY	ratford, Ont. Montreal. do do do do do do do do
	E. SHANLY (All Contra	do

Signatures and residence of sureties. { JOHN McDOUGALL, Montreal. JOHN McINTOSH do

This Tender amounts to the Bulk Sum of Two Millions One Hundred Thousand
Three Hundred and Twenty-five Dollars.

		Ī	1			I	
Description of Work.			oximate Q See foot r	Rates.	Amou	nt.	
Clearing			25	Per acre.	\$ cts. 25 00	62	cts.
Close cutting			5	do do	30 00		0 00 0 00
Grubbing		L feet.	10,000	Per l. ft.	100 00		00 0
Solid rock excavation	· · · · · · · · · · · · · · · · · · ·	C. vards		Per c. yd.		180,000	
Loose rock excavation		do	50,000	do	0 75	37,50	
Earth excavation (including that des	cribed in					1	
clause 13 of specification)	• • • • • • • • • • • • • • • • • • • •	do	3,000,000	do	0 35	1,050,000	0 00
Under-drains	ication) -		2,000	Per 1. ft.	0 40	800	0 00
ed in earth. The price per li	ineal foot					ļ	
of tunnel must cover excavat ring, masonry and all expens			say 250	do	75.00	19 750	\ n0
"Tweive feet—stream tunnels"	CS	do	8ay 250 100	do	75 00 50 00	18,750 5,000	
"Six feet—stream tunnels			100	do	25 00	2,500	
Bridge masonry		C. yards	10,000	Per c. yd,		120,000	00
Culvert masonry		do	5,000	do	10 00	50,000	
Dry masonry (retaining walls, etc.)			5,000	l do	4 00	20,000	
Paving			1,000	do	1 2 50	2,500	
Concrete			1,000	do do	7 00	7,000	
Cast-iron pipes, 3 ft. diameter inside, 1 laid in concrete (the concrete not	in thick,	!	15,000	40	2 00	30,000	, 00
in this item)	re slopes	L. feet.	500	Per l. ft.		15,000	
are steeper than 1 to 1 (labour on			1,000	Per c. yd.		1,000	
Timber, bridge superstructure, 200 ft.			2	Per span.	8,000 00	16,000	
	do		1 1	do do	5,800 00 4,200 00	5,800 4,200	
	do		1	do	3,000 00	3,000	
	do	1 , (	ī	do	1,500 00	1,500	
(See clauses 42 and 43 of specifica	tion.)	! ;		-	, , , , , ,		
Timber, best quality, for beam culver		Terri	1.000	D 1 44			
12 ft. × 16 ft			1,000 50,000	Per l. ft.	0 60		00
12 ft. × 12 ft 8 ft. × 16 ft			15,000	do	$\begin{array}{c} 0.45 \\ 0.40 \end{array}$	22,500 6,000	
8 ft. × 12 ft		do	50,000	do	0 30	15,000	
8 ft. × 10 ft		do	50,000	do	0 25	12,500	
Other dimensions of timber (if require used) at proportionate prices.			10.000	1			
Piles driven (see clause 40 of specifica Round timber for crib wharfing, etc.,	not less	do	10,000	do	0 50	5,000	
than 12 in. diameter		do	10,000	do	0 30	3,000	00
in. thick		do	10,000	do	0 25	2,500	
Plank	••••		200,000	Per M.	30 00	6,000	
Wrought iron	• • • • • • • • • • • • • • • • • • • •	Lbs.	50,000	Per lb.	0 12	6,000	
Ties		do No.	10,000 100,000	do Each.	0 10 0 <b>3</b> 0	1,000 30,000	
Carriage of rails and fastenings, from l	ower end		100,000		0.30		
of section, including all handling		Tons.	4,000	Per ton.	1 00	4,000	00
Frack-laying	••••		42	Per mile.	<b>2</b> 50 00	10,500	
Ballasting	••••	C. yards No.	130,000 <b>25</b>	Per c. yd. Each.	0 40	52,000 1,000	00
Public road level crossings, comprisin cattle-guards, planking, small tin	g timber	1	25	2401.	40 00	1,000	00
verts under approaches, and notice	e-boards,	!				•	
complete		do j	. 2	do	150 00	300	00
To cover work which possibly may be	required			1			
under clauses 18, 43 and 91 of	General	. 1					
Specification, short quantities, coff contingencies, etc., say, \$250,000	er-uams,		********	 		250,000	00
0 , , , , , ,	. 1			l			

^{*} Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

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And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as Well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation, and J HUGH RYAN, Perth. residence of parties tendering.

P. PURCELL, Contractor, Williamstown. JAMES GOODWIN, Ottawa. JAMES N. SMITH, Brooklyn, N.Y.

A. 1880

Signatures and residence of sure- | EDWARD GRIFFIN, Ottawa. A. MORTIMER, Ottawa.

This Tender amounts to the Bulk Sum of Two Millions One Hundred and Forty-Three Thousand and Three Hundred Dollars.

learing Acres. 25 Per acre. 50 00 1,250 lose cutting do 5 do 50 00 250	Description of Work.		1 ximate Qu See foot n	2 Rates.	3 Amount.	
lose catting		1				\$ ct
rabbing	learing					1,250 (
				1		250 0
olid rock excavation	rubbing					500 0
Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Com	encing					
arth exervation (including that described in clause 13 of specification)	olid rock excavation			Per c. 7d.		
Clause 13 of specification		do !	50,000	do	1 00	50,000 0
A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A continuation   A co		_ ]		)		
unnelling (see clause 32 of specification)—  "Line tunnels." This price per lineal foot of tunnel must cover excavation, centring, masonry and all expenses.  "Twelve feet—stream tunnels"						
"Line tunnels." This tunnel will be formed in earth. The price per lineal foot of tunnel must cover excavation, centring, masonry and all expenses	nder-drains	L. reet.	2,900	Per I. II.	1 50	3,000 (
in earth. The price per lineal foot of tunnel must cover excavation, centring, masonry and all expenses	unneiling (see clause 32 of specification)—			! !		İ
tunnel must cover excavation, centring, masonry and all expenses				!		
ring, masonry and all expenses do do Twelver feet—extream tunnels" do do 400 4,000 "Six feet—stream tunnels" C, yards 100 do 200 2,000 ridge masonry C, which masonry do 40 4,000 do 7,000 do 9 00 45,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000 do 8,000	in earth. The price per lineal loot of			1 1		ł
"Twelve feet—stream tunnels"			250	ایدا	100 00	25 000 (
"Bix feet—stream tunnels"	ring, masonry and all expenses					
	"Twelve leet—stream tunnels"					
	" SIX ICCC—STream tunnels"					
	riuge masonry	o. Jarus				
aving do loncrete do loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete not included in this item)  ast-iron pipes, 3 ft. diameter inside, 1 in. thick, laid in concrete (the concrete not included in this item)  are steeper than 1 to 1 (labour only) de loncrete are steeper than 1 to 1 (labour only) de loncrete de loncrete serve de loncrete per de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de loncrete de	ulvert masonry					
Some   Concrete						
Ast-iron pipes, 3 ft. diameter inside, 1 in. thick, laid in concrete (the concrete not included in this item)   L. feet.   Soo   Per l. ft.   Go   O   30,000				,		
laid in concrete (the concrete not included in this item)	up-rap	uo i	10,000	ao	3 00	20,000
in this item)	Jast-Iron pipes, 3 rt. diameter inside, 1 in. thick,			! !		!
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S			*nn	D-1 4	60.00	20,000
are steeper than 1 to 1 (labour only)			800	Per 1. 16.	00 00	30,000
Simber bridge superstructure, 200 ft. clear	and-laying rock embankments, where stopes	0	3 000	D 1	1 00	1 000
do   do   150   do   do   do   do   do   do   do   d	are steeper than I to I (labour only)	U, yards				
do   do   125   do   do   do   do   do   do   do   3,500   00   3,500	imber bridge superstructure, 200 it. clear					
do   do   do   do   do   do   do   do		1 - 1				
See clauses 42 and 43 of specification.   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Contingencies   Co						
See clauses 42 and 43 of specification.						
Simber, best quality, for beam culverts, &c.:   12 ft. x 16 ft.		do	1	do	2,000 00	2,000
12 ft. × 16 ft.	See clauses 42 and 43 of specimeation.)	ŀ		1 1		
12 ft	limber, best quality, for beam culverts, &c.:	1		1	0.00	
## S ft. × 16 ft.	12 ft. × 16 ft				1 7.2	
## Sft. x 12 ft						
Sft. X 10 ft						
Other dimensions of timber (if required to be used) at proportionate prices.  Clies driven (see clause 40 of specification)						
Size driven (see clause 40 of specification)	8 ft. × 10 ft		60,000	do	0 30	1 15,000
Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue	of timber (if required to be		1			1
tond timber for crib wharfing, etc., not less than 12 in. diameter	used) at proportionate prices.	! .				0.000
than 12 in. diameter	les driven (see clause 40 of specification)	l do	10,000	1 do	0.60	6,000
Continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continue that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued that the continued th			30,000	ا . ا	0.40	4 006
thick			10,000	ao i	0 40	4,000
Plank			10 000	ا ۔ ا	A 98	9 500
Wrought iron	thick	1 20 V				
Jastiron	lank	II.BM.				
Tos. Jarriage of rails and fastenings from lower end of section, including all handling						
Darriage of rails and fastenings from lower end of section, including all handling						1,000
of section, including all handling	1108	No.	100,000	nacn.	0 40	1 40,000
Prack-laying	Darriage of rails and lastenings from lower end		4 000	D	2 00	10,000
Selting points and crossings	of section, including all handling	Tons.				
Public road level crossings. No. 25 Each. 20 00 500 Public road level crossings, comprising timber cattle guards, planking, small timber culverts under approaches, and notice-boards, complete. do 2 do 100 00 200 To cover work which possibly may be required under clauses 18, 43 and 91 of General Specification, short quantities, coffer-dams, contingencies, etc., say. \$250,000	Prack-laying	Miles.	42			
Public road level crossings, comprising timber cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete	Ballasung		130,000			
cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete	Setting points and crossings		25	Macn.	20 00	1 200
verts under approaches, and notice-boards, complete			1			1
Complete	cattle-guards, planking, small timber cui-	1	I		[	1
To cover work which possibly may be required under clauses 18, 43 and 91 of General Specification, short quantities, coffer-dams, contingencies, etc., say. \$250,000		1 .			100.00	1 000
under clauses 18, 43 and 91 of General Specification, short quantities, coffer-dams, contingencies, etc., say. \$250,000			, 2	i do	100.00	1 200
Specification, short quantities, coffer-dams, contingencies, etc., say. \$250,000	To cover work which possibly may be required	<u> </u>	1	1	t i	\$
contingencies, etc., say. \$250,000			1	1	!	í
		۱į	Į.	1	I	050 000
m.,	contingencies, etc., say. \$250,000					. 200,000
		j	1	1 .	1	2 2 40 000

[•] Norm.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured, and placed herein for the purpose of obtaining rates.

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And, in case the proposal hardin contained shall be appeted, the undersigned holds himself really to execute a contract similar in its provisions to the printed form of indenture annexed to the Februal Specification, and will comply with the 193rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offers as sureties for the carrying out all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signature, occupation and DENIS O'BRIEN, Montreal. residence of party tendering. Contractor.

Signatures and residence of sure- { R. W. CRUICE, Merchant, Ottawa. ties. } J. C. ROGER, Printer, Ottawa.

This Tender amounts to the Bulk Sum of Two Million One Hundred and Fifty
Three Thousand Six Hundred and Twenty-five Dollars.

Des	cription of \	Work.		Appro	1 ximate Qua See foot no	intities. te.	Rate	es.	3 Amour	a <b>t.</b>
			—j			<u></u>	\$	cts.		
Clearing				Acres,	25	Per acre		00		00
Grubbing	***********			do	5	do		00	250	
Fencing	•••••	••••••	••••]	do L foot	10.000	do s		00	450	
Solid rock excav	ation	** ****************	···· [	N. reet.	10,000	Per l. ft. Per c. yd		15 00	1,500	
Loose rock excav	ation	· · · · · · · · · · · · · · · · · · ·		do	50,000	do		80	200,000 40,000	
Earth excavation			in		1 00,000	1 40	i	00	20,000	00
clause 13 of	specification)	)		do	3,000,000	do	0	35	1,050,000	00
Uader-drains				L. feet.		Per l. ft.		00	2,000	
Tunnelling (see			_ [		1	l		:	·	
		anel will be forn			l	1				
in earth.	The price	per lineal foot	of		!	1				
tiinnei i	nust cover	excavation, ce	nt-	4.	S 050		300	••	07.000	۰
ring, ma	tetreem to	l expenses nnels"	••••	do do	Say 250	do	100		25,000	
"Six feet_s	room tunnol	8"	••••	do	100	do do		00 00	3,500 1,500	
Bridge masonry						Per c.yd		00	160,000	
Culvert masonry				do	5,000	do		00	60,000	
Dry masonry (re				do	5,000	do		00	25,000	
Paving				do	1,000	do		00	6,000	
Concrete				do	1,000	do		00	8,000	
Rip-rap				do	15,000	do	3	00	45,000	
Cast-iron pipes, 3					į į					
		crete not inclu								
			; l	L. feet.	500	Per l. ft.	40	00	20,000	00
Hand-laying roc				٠				ا ۵۰۰	• • • •	
		bour only)			1,000	Per c. yd		00	2,000	
Timber bridge su do	do			No. do	2	Perspan			32,000	
go	do			do	1	do do	9,000 6,000		9,000 6,000	
do	do			do	î	do	4,000		4,000	
do	do	00 1		do	i	do	2,000		2,000	
		specification.)	1		_	1	-,000	-	_,000	•
Timber, best qua	lity, for bean	culverts, &c.:	- 1			i				
				L. feet.	1,000	Per l. ft.	0	75	150	00
12 ft. $\times$ 12 ft		···········		do	50,000	do		50	25,000	<b>00</b> ,
8 ft. X 16 ft	······································		•••	do	15,000	do	_	60	9,000	
8 II. X 12 II	·· •••• · • • • • • • • • • • • • • • •	· ······		do	50,000	do		40	20,000	
Other dimension		(if manyimed to		do	50,000	do	U	30	15,000	00
used) at prop			De					l		
Piles driven (see				do	10,000	do	0	50	5,000	00
Round timber fo				40	1 10,000	1 40	v	"	3,000	00
				do	10,000	do	0	35	3,500	00
Flatted timber in	road diversi	on culverts, 12	in.		,			i	-,	
				do	10,000	do	0	40	4,000	<b>00</b> ·
Plank	·· ~• ·····•	****************	F		200,000	Per M.		00 !	10,000	
Wrought iron	····· ···· ·····	***** ***** ******* **	٠٠٠٠ ا	Lba.	50,000	Per lb.		15	7,500	
Cast iron				do	10,000	_do		15	1,500	
11168		or from lames		No.	100,000	Each.	U	35	35,000	00
				Tong	4 000	Donton	,		4 000	00-
Carriage of rails		Briting		Tons. Miles.		Per ton. Per mile	_	00	4,000	
Carriage of rails of Section, in	icluding all			*******		Per c. yd	300 0		12,600 45,500	
Carriage of rails of Section, in Track-laying				. varna		, . o. o. , u.		UU	20,000	vv
Carriage of rails of Section, in Track-laying Ballasting Setting points an	d crossings		'C	). yards No.		Each.	KA.		1 250	ഹ
Carriage of rails of Section, in Track-laying Ballasting Setting points an	d crossings		'C	No.	25	Each.	50	00	1,250	00
Carriage of rails of Section, in Track-laying Ballasting Setting points an Public road leve	d crossings	comprising tim	ber			Each.	50		1,250	00
Carriage of rails of Section, in Track-laying Ballasting Setting points an Public road leve cattle-guards	d crossingsl crossings, planking,	comprising timb	ber ul-			Each.	50		1,250	00
Carriage of rails of Section, it Track-laying Ballasting Setting points an Public road leve cattle-guards verts under a complete	d crossings l crossings, , planking, pproaches, s	comprising times small timber conduction notice-boar	ber ul- ds,			Each.	100	00	1,250 200	
Carriage of rails of Section, in Track-laying Ballasting Setting points an Public road leve cattle-guards verts under a complete To cover work v	d crossingsl crossings, planking, pproaches, s	comprising times small timber condition to the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition	ber ul- ds,	No.	25	Each.		00		
Carriage of rails of Section, in Track-laying Ballasting Setting points an Public road leve cattle-guards verts under a complete To cover work wunder clauser	d crossings l crossings, , planking, pproaches, s which possible 18, 43 and 9	comprising times small timber cand notice-boar y may be required for General S	ber ul- ds, ed	No.	25	Each.		00		
Carriage of rails of Section, in Track-laying Ballasting Setting points an Public road leve cattle-guards verts under a complete To cover work vunder clauses cification, s	d crossings l crossings, , planking, pproaches, s which possible 18, 43 and 9 hort quanti	comprising tim smal: timber c and notice-boar y may be requir to of General Sp ties, coffer-da	ber ul- ds, ed pe-	No.	25	Each.		00	200	00,
Carriage of rails of Section, in Track-laying Ballasting Setting points an Public road leve cattle-guards verts under a complete To cover work vunder clauses cification, setting the cover work vunder clauses cification, setting the cover work vunder clauses cification, setting the cover work vunder clauses cification, setting the cover work vunder clauses cification, setting the cover work vunder clauses cification, setting the cover work vunder clauses cification, setting the cover work vunder clauses cification, setting the cover work vunder clauses cification, setting the cover work vunder clauses cification, setting the cover work vunder clauses cification, setting the cover work vunder clauses cification, setting the cover work vunder clauses cover work vunder clauses cification.	d crossings l crossings, , planking, pproaches, s which possible 18, 43 and 9 hort quanti	comprising times small timber cand notice-boar y may be required for General S	ber ul- ds, ed pe-	No.	25	Each.		00		00,

^{*}Nors.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate.

Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned holds himself ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the '93rd clause of said specification, with regard to deposit of money, or other securities, as therein required; and offers as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signature, occupation and residence of party tendering.

ANDREW ONDERDONK,
Contractor and Civil Engineer,
San Francisco, California.

Signatures and residence of sureties... { JNO. IRVING, New Westminster, B.C. THOMAS EARLE, Victoria, B.C.

Dated at San Francisco, the 22nd day of October, 1879.

This Tender amounts to the Bulk Sum of Two Millions Two Hundred and Five Thousand One Hundred and Twenty-five Dollars.

1	Description of	Work.		1 oximate Q See foot no		2 Rates.	3 Amount
				1		\$ cts.	\$ c
		**** ****** ******** ********	A cres.	25	Per acre.	30 00	750
		***************************************	ďο	1 5	do	35 00	175
rubbing		••••	do	5	do d	60 00	300
encing		**** ***** ******* ** *****	L. feet.	10,000	Per l. ft.	0 13	1,300
		***********************			Per c. yd.	2 42	242,000
oose rock ex	cavation		į do	50,000	do	1 10	55,000
		g that described in	١.,	0 000 000		0.00	000 000
		***** **** ***** (******* *****	do	3,000,000	do	0 33	990,000
nuer-ureins.	Poo alougo 20	of specification):	L. feet.	2,000	Per l. ft.	0 55	1,100
i) guittannu.	nnela" This ti	unnel will be formed	1	•	1 1		}
		e per lineal foot of		4	<b>.</b>		1
tunn	liu. Ine piic	excavation, cent-	1	1			ļ
		all expenses	đo	Say 250	do	175 00	43,750
"Twelve	feet—stream	tunnels"	do	100	do	44 00	4,400
		els"	do	100	do	25 00	2,500
					Per c. yd.		200,000
				5,000	do	14 25	71,250
		lls, etc.)		5,000	do	9 00	45,000
				1,000	do	3 00	3,000
		********		1,000	do	8 00	8,000
			do	15,000	do	3 25	48,750
		er inside, lin. thick,					,
		ncrete not included		1			ì
			L. feet.	500	Per l. ft.	<b>3</b> 3 00	16,500
		nents, where slopes	}	1	1		<b>'</b>
		(labour only)	C. yards	1,000	Per c. yd.	0 95	950
		ire, 200 feet clear	No.	2	Per span.	7,000 00	14,000
ďo	go	150 do	do	1	do	6,300 00	6,300
do	do	125 do	do	1	do	5,300 00	5,300
do	do	100 do	do	1	do	4,400 00	4,400
do	do	60 do	do	1	do	1,875 00	1,875
		of specification.)			1	·	
		am culverts, &c.	i		i		1
			L. feet.	1,000	Per l. ft.	0 65	650
			do	50,000	do	0 47	23,500
				15,600	do	0 55	8,250
8 ft. X	12 ft		do	50,000	do	0 33	16,500
				50,000	do	0 30	15,000
		r (if required to be	l	İ	ļ		Ì
used) at	proportionate	prices.	i .	1	1 _		1
		of specification)	do	10,000	do	0 37	3,700
ound timber	for crib wha	erfing, etc., not less					
than 12 1	n. diameter		do	10,000	do	0 35	3,500
		version culverts, 12					1
			do	10,000	do	0 35	3,500
		**********************************			Per M.	30 00	6,000
			Lbs.	50,000	Per lb.	0 15	7,500
		******* *******************************	do	10,000	do	0 12	1,200
			No.	100,000	Each.	0 35	35,000
		tenings from lower		1 000	Dan 4		0.000
		ng all handling	Tons.	4,000	Per ton.	1 50	6,000
iack-inying			Miles	120 000	Per mile.	325 00	13,650
anasully	a and arossina	· · · · · · · · · · · · · · · · · · ·	C. yards	190,000	Per c. yd.	0 33	42,900
ernng point	s and crossing	, comprising timber	No.	25	Each.	<b>35</b> 00	875
cottle and	ever crossings	o comprising number	1	I	1		1
Carrie-Br	er approached	g, small timber cul-	1	1	į.		ļ
		, and notice-boards,		1	۵.	400.00	000
		bly may be required	do	2	do	400 00	800
noter wor	which bossi	d 91 of General Spe-	1	1			1
oification	ahort tues	n or or general She	1	;	1		•
CILICALION	naup oto cor	itities, coffer-dams,		1			250,000
conminge	neics, etc., sa)	7, \$250,000			***************************************	******	400,000
U			l-				

^{*}Nore—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured, and are placed herein for the purpose of obtaining rates.

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And in case the proposal herein contained shall be accepted, the undersigned holds himself ready to execute a contract similar in its provisions to the printed form of indenture annexed to the general specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offers as sureties for the carrying out of ah conditions, as well as for the due fulfilment of the contract, the two persons who have sign ed their names to this tender for that purpose.

Actual signature, occupation and residence of party tendering.

H. S. HOWLAND, Merchant, Toronto.

Signatures and residence of sureties .. { P. J. HOWLAND, Toronto. W. P. HOWLAND, Toronto.

Dated at Toronto, the 15th day of November, 1879.

This Tender amounts to the Bulk Sum of Two Millions Three Hundred and Seventeen Thousand Eight Hundred Dollars.

Desc	iption of V	Work				1 ximate Qu See foot no		2 Rates.	3 Amount.	•
		<del>-</del> -						\$ cts.	\$ c	
Clearing					Acres.	25	Per acre.	30 00	750	
Close cutting			• • • • • • • • •		do	5	do	50 00	250	
Grubbing					do	5	do i	100 00	500	
Fencing					L. feet.	10,000	Per l, ft.	0 10	1,000	
Solid rock excava							Per. c. yd.	2 50	250,000	
Loose rock excava					do j	<b>50,</b> 000	l do l	1 00	50,000	<b>U</b> U
Earth excavation							1 . 1	0.40	3 000 000	00
clause 13 of s					do	3,000,000	do	0 40	1,200,000	
Under-drains					L. feet.	2,000	Per l. ft.	1 00	2,000	V
Tunnelling (see ch							1			
"Line tunnel							!		1	
in earth	The price	per III	tion	OOL OIL			1		1	
tunner n	ust cover	BVECKUL	eron,	Cent-	do	Say 250	do	45 00	11,250	00
UTwoles foot	onry and a	unnola?	ses		do do	100	do	15 00	1,500	
"Twelve feet "Six feet-st		ala"	******		do	100	do	12 00	1,200	
Bridge masonry	Com tunde	/10	• • • • • • • • • • • • • • • • • • • •			10,000	Per c. yd.	16 00	160,000	
Culvert masonry.					do do	5,000	do	12 00	60,000	
Dry masonry (reta					do	5,000	do	8 00	40,000	
Paving					go	1,000	do	2 00	2,000	
Concrete					do	1,000	do	8 00	8,000	
Rip-rap					do	15,000	do	3 00	45,000	
Cast-iron pipes, 3							"		1	
laid in concre							]		i	
in this item).					L. feet.	500	Per l. ft.	2 00	1,000	00
Hand-laying rock				lopes			· 1		1	
are steeper th					C. yards	1,000	Per c. yd.	0 50	500	1 00
Timber bridge su	perstructur	re, 200 ft	⊾ clés	ır	No.	2	Per span.	10,000 00	20,000	
do	go	150	do		do	1	do	8,000 00	8,000	
do	do	125	do	~	do	1	do	7,000 00	7,000	
do	do	100	фo		do	1	do	4,000 00	4,000	00
do	do	60	do		do	1	do	3,000 <b>0</b> 0	3,000	) 04
(See clauses							1 1		ļ	
Timber, best qua						l	!			
12 ft. X 16 ft.						1,000	Per l. ft.	0 35		) (4
12 ft. × 12 ft					do	50,000	do	0 30	15,000	
8 ft. $\times$ 16 ft	• • • • • • • • • • • • • • • • • • • •	· ·····	• ••••		do	15,000	do	0 20	3,000	
8 ft. $\times$ 12 ft.		•••••••••	••••	••••••	do	50,000	do	0 20		
8 ft, × 16 ft					do	50,000	do	9 20	10,000	,
Other dimension			uirea	to be	<b>!</b>		1	<b>i</b>	1	
used) at prop	ortionate	prices.	4:		۱	10.000	مة	0 50	5,000	0
Piles driven (see	ciause 470	n specific	Cation		i do	10,000	do	1 0 50	1 0,000	
Round timber fo					40	10,000	do	0 30	3,000	0 0
than 12 in. d Flatted timber in					do	10,000	, 40	1 50	1 5,500	•
thick						10,000	i do	0 20	2,000	0 0
Plank		*******	*****	*** *****	r do	200,000		30 00		
Wrought iron			•••••	********	Lbs.	50,000	1	0 12		
Cast iron					do	10,000	1 .	l ŏ iō		0 0
Ties					No.	100,000		0 50		0 0
Carriage of rails						100,000			1	
of section, in	cluding al	ll handli	nø		Tons.	4,000	Per ton.	20 00	80	Ю О
Track-laying						42	l	500 00	21,00	0 0
Ballasting					C. vard		Per c. yd.	0 50	65.00	10 V
Setting points at	d crossing	ر 8 <u>)</u>	*****			25		100 00		0 0
Public road leve	l crossings	, compr	ising	timber	:	1	1	1	1	
						1	1	1	1	
cattle-guard						1	l .	1	1	
cattle-guard verts under			******		do	2	i do	100 90	20	0 0
verts under	·	hle mar	be re	equired	l)	1	1	1	1	
verts under complete To cover work w	pich bossi	DIY MAY			- 1	,	1	ı		
verts under complete To cover work w under claus	hich possi es 18, 43	and 91	of G			:	1	!	1	
verts under complete To cover work w under claus Specification	hich possi les 18,43 , short qua	and 91 antities,	of C	-dams	ıĺ	İ	i	į		
verts under complete To cover work w under claus	hich possi les 18,43 , short qua	and 91 antities,	of Coffer	-dams	ıĺ	.i			250,00	ю
verts under complete To cover work w under clau Specification contingenci	hich possi les 18,43 , short qua	and 91 antities, y \$250,90	of G coffer 00	-dams	·				250,00 2,317,80	

[•] Norm.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

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And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering. 

F. B. McNAMEE, Montreal.

A. G. NISH do do

JAMES WRIGHT do

Signatures and residence of sure- { JOHN HENEY, Merchant, Ottawa. ties. | DAVID REAY | do | Montreal.

Dated at Montreal, the 14th day of November, 1879.

This Tender amounts to the Bulk Sum of One Million Eight Hundred and Twenty-Two Thousand Four Hundred and Ten Dollars.

Descrip	tion of Wo	ork.		Approximate Quantities. *See foot note.				3 Amoun	t.
				!	1	\$	cts.		cts.
Clearing				25	Per acre.	35		875	, 00
Close cutting				5	do	40		200	. 00
Grubbing			do	5	do	70		350	00
Pencing	• • • • • • • • • • • • • • • • • • • •	•• ••••• •••• ••••	L. feet.	10,000	Per l. ft.	0		1,000	. 00
Solid rock excavation	nn	•• ••••••	C. yards		Per c. yd.			200,000	. 00
Loose rock excavati	on		do	50,000	do	1:	20	60,000	, 04
Marth excavation (i	cluding th	at described in	1		<b>!</b> .			040.000	
clause 13 of spe			do	3,000,000	do	0		840,000	Of
Under-drains			L. feet.	2,000	Per l. ft.	0	10	1,500	
Tunnelling (see clay	ise 32 of abo	ecincation)—	1		ł	1	-		
" Line tunnels.'				i	1	j i	1		
		per lineal foot			!			1	
		xcavation, cen-		0.00	1 .	100	ا ۵۰	25,000	
tring, masor	nry and all	extenses	do	Say 250	do	100		25,000	n
" I welve feet-	otream tun	nels "	do	100	do	18		1,800 800	n
"Six feet-Stre			do .	100	do	8	1	110,000	'n
Bridge masonry			C. yards		Per c. yd.			110,000	, n
Culvert masonry			do	5,000	do	9 9		45,000	n
Dry mascnry (retain				5,000	do	7		35,000 4,500	00
Paving				1,000	do	4		7,500	ne
Concrete				1,000	do	7		4,500	no
Rip-rap	C. 3:		do	15,000	do	3	w	4,000	
Cast-iron pipes, 3	it. diamet	er inside, i in.	ľ	1	1				
thick, laid in c				F00	Da-1 &	10	^^	8,000	06
included in this			L. feet.	500	Per l. ft.	16	וטט	8,000	,
Hand-laying rock et				1 000	Don o ma	١,,	^^	1,000	. 04
are steeper than			C. yards		Per c. yd.			15,000	00
Timber bridge super			No.	2	Per span.	7,500		5,000	. 00
do		50 do	do	1 1	do	5,000		4,000	OC.
do		25 do	do	1	do	4,000		3,000	00
do	_	00 do		1	do	3,000		2,000	Of
do		60 do	do	1	j go	2,000	UU	2,000	, ••
(See clauses 42			1	ļ	}	1			
Timber, best quality			T food	1 1000	Don 1 64	0	40	400	500
12 ft. × 16 ft			L. feet.	1,000	Per l. ft.	o		17,500	
12 ft. × 12 ft				15,000	do	ŏ		4,500	00
		•••••••		15,000	do	. 0		12,500	00
		······ ····· · · · · · · · · · · · · ·		50,000	do	Ö		10,000	00
		magninad to be		50,000	l 40		20	10,000	
Other dimensions of			1					ĺ	
used) at proport			do	10.000	do		30	3,000	06
Piles driven (see cla				10,000	ų uo	,	30		
Round timber for cr				10,000	do	0	20	2,000	00
than 12 in. diam Flatted timber in I				10,000	40		20	2,000	
				10,000	do	0	20	2,000	00
in. thick					Per M.	25		K 000	) ()(
Wrought iron	•••••••		Lbs.	50,000	Per lb.	. 20		. 5.0 <b>0</b> 0	) UN
Cast iron	***************************************	***** ******* *******	do.	10,000	do	l ŏ		800	00
Ties				100,000	Each.	ŏ	- : 1	30,000	06
Carriage of rails at				100,000	I IIII				
end of section,			Tons.	4,000	Per ton.	1	75	7,000	00
Track-laying					Per mile.	230		9 660	) UL
Ballasting		<b></b>			Per c. yd.		35	4 K 500	I UL
Setting points and o	rossinos		No.	25	Each.	25		625	00
Public road level cr				1 20				1	
cattle-guards, p	lanking an	all timber out		1	i	j	i	}	
verts under app	roaches, an	d notice-hoarde	1	1	1	1	i	Į.	
complete				1 2	do	200	രി	400	00
To cover work which	h noseihly	may he remnired	. 40	1 -	-0	1 200	-	1	
under clauses	18. 43 and	91 of General		1	1	l		Í	
Specification, sh	ort quantit	ies, coffer lama	ì	1	i	i			
opocimenom, st	· · · · · · · · · · · · · · · · · · ·	, comorganis,	1	l	ī	I	- 1		. ne
contingencies s	tc., sev. \$2	50,000						250.000	, 0
contingencies, e	tc., say, \$2	50,000				•••••	••••	250,000 1,822,410	

[•] Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 3rd clause of said specification with regard to deposit of money or other securities, as therein required; and offer as suretics for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Dated at Charlottetown, P.E.I., the 13th day of November, 1879.

OTTAWA, 22nd November, 1879.

Sir CHARLES TUPPER, K.C.M.G.,

Minister of Railways and Canals.

SIR,—By advertisement dated October 3rd, 1879, tenders were invited for the work to be done in British Columbia on the following sections, viz.:—

Emory's Bar to Boston Bar	29 n	iles.
Boston Bar to Lytton	29	"
Lytton to Junction Flat	281	"
Junction Flat to Savona's Ferry	$40\frac{1}{2}$	"

Total...... 127 miles.

Printed copies of the specification, conditions of contract, forms of tender and

other information were furnished to every person who made application.

The advertisement set forth that the tenders would be received at the office of the Secretary of the Department of Railways and Canals, up to noon, of Monday, the 17th day of November, and that no tender would be entertained unless on one of the printed forms and all the conditions complied with.

In accordance with the terms of the advertisement, tenders were received as

follows, viz:—

15. For the section between Emory's Bar and Boston Bar.

14. For the section between Boston Bar and Lytton. For the section between Lytton and Junction Flat, and

11. For the section between Junction Flat and Savona's Ferry.

The several tenders were opened by the Deputy Minister, the Socretary and myself. As they were opened one by one the particulars of each were recorded on sheets No. 1, 2, 3 and 4.

There were several irregular tenders; these were ruled out for non-compliance with the conditions stipulated.

The irregular tenders are entered at the bottom of each sheet.

Abstracts of the regular tenders for each separate section, arranged from the

lowest upwards, are herein attached.

The five lowest regular tenders for each section have been carefully checked, in order to ascertain if the different items had been accurately moneyed out, and the columns properly added some errors have been discovered in one or two of the tenders. I shall only use the corrected total amounts.

The five lowest tenders for the section between Emory's Bar and Boston Bar, stand in the following order:—

 1. Tender P.
 D. MacDonald & Co.
 \$2,727,300

 2. " E. J. Heney & Co.
 2,761,380

 3. " N. C. Peterson.
 2,766,745

 4. " C. Rodgers & Farrell.
 2,940,115

The five lowest tenders for the section between Boston Bar and Lytton stand in the following order:—

1.	Tender	L.	Purcell & Co	\$2,573,640
2.		۲.	D. MacDonald & Co	2,592,225
3.	"		Shields & Co	
4.	"		Bannerman & Co	
5.			Fraser & Grant	

The five lowest tenders for the section between Lytton and Junction Flat stand in the following order: —

1.	Tender	P.	D. MacDonald & Co	\$2,056,950
	"		Purcell & Co	
3.	"	Q.	Bannerman & Co	2,168,200
4.	"		Shields & Co	
5.	46	S.	English & Co	<b>2</b> ,256,200

The five lowest tenders for the section between Junction Flat and Savona's Ferry stand as follows:—

1.	Tender	A.	T. & M. Kavanagh	\$1,809,150
2.			C. C. Gregory & Co	
3.			Shields & Co	
4.	. "	Q.	Bannerman & Co	1,951,000
5.	"		English & Co	

Nine contracting firms have sent in tenders for each of the four sections. The following will show the order in which these tenders stand:—

Summary of Tenders from Contractors who have Tenders for the Four Sections, showing Gross Amounts in each case.

/ Number.	Letter.	Names of Contractors.	Emory's Bar to Boston Ear.	Boston Bar to Lytton.	Lytton to Junction Flat.	Junction Flat to Savona's Ferry.	Gross Amount.
			\$	\$	\$	\$	\$
1	P	D. MacDonald & Co	2,727,300	2,592,225	2,055,950	1,986,675	9,363,150
3	Q	Bunnerman & Co	2,993,650	2,607,702	2,168,200	1,951,000	9,720,552
3	HIJK	Shields, McDonald & Co	<b>2,993,6</b> 20	2,602,185	2,220,240	1,928,400	9,744,445
4	L	Purcell & Co	3,017,180	2,573,640	2,070,310	2,100,325	9,761,455
5	s	English & Co	3,066,465	2,947,247	2,256,200	1,965,550	10,235,462
6	D	A. Onderdonk	3,258,485	3,037,065	2,454,875	2,153,625	10,904,050
7	G	Denis O'Brien	3,532,410	3,263,755	2,706,675	2,143,300	11,646,140
8	R	McNamee & Co	3,128,352	3,472,664	2,820,905	2,317,800	. 11,739,721
9	T	H. S. Howland	3,480,565	3,325,878	2,732,465	2,205,125	11,744,033

Taking the lowest separate Tenders for each of the four sections, they stand as follows:—

Emory's Bar to Boston Bar, P	\$2,727,300	00
Boston Bar to Lytton, L	2,573,640	00
Lytton to Juncton Flat, P	2,056,950	00
Junction Flat to Savona's Ferry, A	1,809,150	00

I have examined the rates given in the lowest tenders; they generally bear a fair relation to each other, and are about the prices for which other work has been recently placed under contract on other sections of the railway. I do not think experienced and responsible contractors would be safe in undertaking to do the same work at less rates.

Total...... \$9,167,040 00

The total sum of the lowest Tenders for the four sections, as above stated, is \$9,167,040. It will be borne in mind that the character of the contract to be entered into is materially different from ordinary contracts. This sum represents the maximum. The contract is not to exceed the amount, but it may be very much less (see clauses 5, 6 and 7).

Those who made the surveys and calculations inform me that the quantities are very full, and that in actual execution they can be largely reduced. I am convinced, moreover, that by making an extremely careful study of final location, by sharpening the curvature in some places, by using great julgment in adjusting the alignment to the sinuosities, and sudden and great inequalities of the ground, by substituting the cheaper classes of work for the more costly, wherever it can safely be done, and by doing no work whatever that is not absolutely necessary, a very marked reduction can be made.

I have the honor to be, Sir,
Your obedient servant,
SANDFORD FLEMING,
Engineer-in-Chief.

List of Tenders for British Columbia sections.—Emory's Bar to Boston Bar.

No.	Letter.	Names of Contractors.  Amount of Tender.		Revised Amount.		
			\$	cts.	\$	cts.
1	P	D. MacDonald & Co	2,727,300	00	2,727,300	00
2	E	J. Heney & Co	2,766,780		2,761,380	
.3	- м	C. Peterson	2,770,525		2,766,745	
4	l c	Rodgers & Farrell	2,940,115		2,940,115	
5	K	Shields & Co	2,993,620		2,993,620	
6	G	Bannerman & Co	2,993,650			
7	Ž	Purcell & Co	3,017,180			
8	S	English & Co	3,066,465		1	
9	R	McNamee & Co	3,128,352			
10	D	A. Onderdonk	3,258,485			
11	0	Wm. Davis & Sons	3,298,060			
12	T	H. S. Howland	3,480,565			
13	i G	Denis O'Brien	3,532,410			
14	F	Robt. H. McGreevy	3,574,145			
15	В	Hunter, Murray & Cleveland	3,638,480		l	
	<u> </u>	<u> </u>	<del></del>		1	

### Boston Bar to Lytton.

1 2 3 4 5 6 7 8 9 10 11 12 13 14	I P J Q U O B M S D E G T R	Purcell & Co D. MacDonald & Co Shields & Co Bannerman & Co Fraser & Grant Rodgers & Farrell Hunter, Murray & Cleveland. Gray, Wheaton & Co English & Co A. Onderdonk Robt. H. McGreevy Dennis O'Brien H. S. Howland McNamee & Co	2,592,225 00 2,601,185 00 2,607,952 00 2,607,8110 00 2,710,825 00 2,752,012 00 2,821,446 00 3,037,065 00 3,263,755 00 3,263,755 00 3,325,878 00	2,573,640 00 2,592,225 00 2,602,185 00 2,607,702 00 2,678,310 00
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### Lytton to Junction Flat.

1 2 3 4 5 6 7 8 9 10 11	P L Q H S V D G B T R	D. MacDonald & Co. Purcell & Co. Bannerman & Co Shields & Co. English & Co. Fraser & Grant A. Onderdonk Dennis O'Brien Hunter, Murray & Cleveland M. S. Howland McNamee & Co.	2,732,465 00	2,056,950 00 2,070,310 00 2,168,200 00 2,220,240 00 2,256,200 00 2,281,635 00
_			<i>*</i>	1

### Junction Flat to Savona's Ferry.

2,100.325 00 2,143,300 00 2,153,625 00 2,205,125 00	1,928,400 00 1,951,000 00 1,965,550 00
-	1,844,590 00 1,928,400 00 1,951,000 00 1,965,550 00 1,966,75 00 2,100.325 00 2,143,300 00 2,153,625 00

OTTAWA, 25th November, 1879.

To Messrs. T. and M. KAVANAGH, Contractors, Ottawa.

Gentlemen,—I beg to inform you that your tender for the section of the Canada Pacific Pacific Railway 40½ miles in length, extending from Junction Flat to Savona's Perry, British Columbia, is accepted. I am therefore to request you to deposit to the credit of the Receiver-General of Canada, on or before the 8th of December next, at four o'clock, p.m., the sum of \$90,000, being the security equal to 5 per cent. of the amount of your tender which you are required to make under the conditions of the specification.

1 am further to state that in the event of your failing to make the required deposit by the 8th December next, as above mentioned, the acceptance of your tender by the Department will be ipso facto withdrawn, and the cheque or money deposited with your tender shall be forfeited to the Crown.

Please acknowledge the receipt of this letter.

I have the honor to be, Gentlemen, Your obedient servant, T. BRAUN, Secretary.

OTTAWA, 27th Nov., 1879.

F. Braun, Esq.,

Secretary, Dept. of Railways and Canals.

SIR,-We beg to acknowledge your communication of the 25th inst., awarding bs the contract from section of Junction Flat to Savons's Ferry, in British Columbia. We hereby accept of the same, and will deposit the necessary security—\$90,000—on or before the time specified in your letter of the above date.

We are, Sir, your obedient servants,

T. & M. KAVANAGH.

OTTAWA, 8th December, 1879.

SIR,—We beg to inform you that it has come to the personal knowledge of the undersigned, from the statement of Mr. T. Kavanagh, (made this day to us,) one of tenderers for Section "D" C.P.R., British Columbia division, that the said Kavanagh for himself and his co-partners for the said section, has agreed to withdraw their tender for the same in consideration for a certain sum of money to be paid by Gregory and McManus the tenderers who are understood to be the next in price to the tender made by T. M. Kavanagh & Co., of Ottawa; and as the undersigned believe that the arrangement is made fraudulently and against the rules of the Department, we bring the fact to your notice to be dealt with as you consider most expedient in the public interest having in view the legitimate claims of honest tenderers.

Having submitted this fact before you, the truth of which we are prepared to establish, we respectfully urge that the tender of Gregory and McManus & Co., having been made the lowest tender by this underhand and fraudulent process, that

Gregory's tender be passed over and considered null and void.

We have the honour to be, Sir,
Your most obedient servants,
SHIELDS, McDONALD, BROWN & Co.,
Tenderers for said Section.

OTTAWA, 8th December, 1879.

The Hon. Sir Charles Tupper,
Minister of Railways and Canals, Ottawa.

SIR,—Messrs. Davis & Sons, who agreed to be associated with us in Section 2 of the British Columbia Canadian Pacific Railway, and to put up their share of the security required, have unexpectedly, this morning, refused to carry out their agreement with us. We are, therefore, taken by surprise, and would request two days more time to put up the necessary security, when we expect to be able to do without further delay.

We have the honor to be, Your obedient servants,

MICHAEL KAVANAGH. TIMOTHY KAVANAGH.

OTTAWA, 12th December, 1879.

# (Memorandum.)

The undersigned has the honor to report that, in answer to public advertisements, tenders have been received for the construction of four sections of the C. P. Railway in British Columbia.

That for Section A, extending from Emory's Bar to Boston Bar, 29 miles in length, the tenders were fifteen in number, and ranged from \$2,727,300 to \$3,638,480, the five lowest being as follows:

Duncan MacDonald & Co	\$2,727,300	00
John Heney & Co	2.761.380	00
C. Peterson	2 766 745	00
Rodgers & Farrell	2 940 115	00
Shields & Co	2.993.620	00

'That for Section B, extending from Boston Bar to Lytton, 29 miles in length, fourteen tenders were received, ranging from \$2,573,640 to \$3,472,664, the five lowest being from:

Purcell & Co	<b>\$2,573,640 00</b>
Duncan MacDonald & Co	2,592,225 00
Shields & Co	2.602.185.00
Bannerman & Co	2 607 702 00
Fraser & Grant	2,678,310 00

That for Section C, extending from Lytton Junction Flat,  $28\frac{1}{2}$  miles in length, eleven tenders were received, ranging from \$2,056,950 to \$2,820905, the five lowest standing thus:

Duncan MacDonald & Co	\$2,056.950	00
Purcell & Co		
Bannerman & Co	2,168,200	00
Shields & Co	2,220,240	00
English & Co		

That for Section D, extending from Junction Flat to Savona's Ferry, 40½ miles in length, the tenders were eleven in number, and ranged from \$1,809,150 to \$2,317,800, the five lowest being as follows:

T. & M. Kavanagh	<b>\$</b> 1.809.150 00
C. C. Gregory & Co.	1.844.590 00
Shields & Co	1.928.400 00
Bannerman & Co	1 951 000 00
English & Co	1.965.550.00

That on the 25th November a letter was sent to the lowest bidders for each section, informing them that their tender was accepted, and requesting them to deposit on or before the hour of four o'clock p.m., the 8th December, 1879, the 5 per cent. security required for the due performance of the contract, the amount of deposit in each case being as follows:

### Amt. of tender. Amt. of deposit.

Duncan MacDonald & Co.—Se	ection	A	\$2,727,300	00	<b>\$</b> 136,000 00	
Purcell & Co.,	"	В	2,573,640	00	128,000 00	
Duncan MacDonald & Co.,	"	$\mathbf{C}$	2,056,950	00	102,000 00	
F. & M. Kavanagh,	"	D	1,809,150	00	90,000 00	

That up to four o'clock p.m., on the 8th instant, the following securities had been received at the Department, viz.:

From Duncan MacDonald & Co., two deposit receipts from the Banque d'Hochelaga, signed by the cashier, and dated 2nd December, 1879, for the following amounts:

1 Receipt for	***************************************	\$198,334	00
1 Receipt for		39,666	00

Total. .... \$238,000 00

#### From Purcell & Co.:

1 O	rder fron	a James	Goodwin, accepted by the Mana-		
	ger of t	he Queb	ec Bank, Ottawa, for	<b>\$43,000</b>	00
1 A	ccepted o	cheque, e	enclosed with their tender	10,000	00
1 D	eposit re	ceipt fro	m Bank of Montreal	3,000	00
1	• "	• "	Merchants' Bank	2,000	00
1	"	"	(( ((	<b>25</b> ,000	
1	"	"	Bank of Montreal	12,000	
1 A	ccepted o	cheque o	n Ontario Bank, dated 8th Dec.,	•	
	1879, fo	ŗ,	***************************************	33,000	00
	-				

That T. & M. Kavanagh have not made the deposit required, but have addressed a letter to the Department on the 8th inst., requesting that an extension of two-days' time be granted to enable them to make it; and that the undersigned recommends that the time should be extended until 4 o'clock p.m., on Thursday.

Respectfully submitted,

CHARLES TUPPER,

Minister of Railways and Canals.

Copy of a Report of a Committee of the Honorable the Privy Council, approved by His Excellency the Governor-General in Council on the 10th December, 1879.

On a memorandum, dated 9th December, 1879, from the Hon. the Minister of Railways and Canals, reporting that, in answer to public advertisement, tenders have been received for the construction of four sections of the Canada Pacific Railway in British Columbia, namely, Sections A, B, C and D.

That on the 25th November, a letter was sent to the lowest bidders for each section informing them that their tender was accepted, and requiring them to deposit on or before the hour of four o'clock p.m., the 8th December, 1879, the 5 per cent.

security required for the due performance of the contract.

That up to four o'clock p.m., on the 8th instant, certain securities had been

received at the Department from the parties mentioned in said memorandum.

The T. & M. Kavanagh have not made the deposit required, but have addressed a letter to the Department on the 8th instant, requesting that an extension of two days' time be granted to enable them to make it.

The Minister recommends that the time be extended until four o'clock p.m., on

Thursday next.

The Committee submit the foregoing recommendation for Your Excellency's approval.

Certified.

J. O. COTÉ, Asst. Clerk.

To the Honorable

The Minister of Railways and Canals.

OTTAWA, 10th December, 1879.

Messrs. T. & M. KAVANAGH, Contractors, Ottawa.

Gentlemen,—I beg to acknowledge the receipt of your letter of the 8th instant, applying for an extension of time to enable you to make the required security deposit in connection with your tender for the section of the Canadian Pacific Railway extending from Junction Flat to Savona's Ferry, British Columbia, and I am directed to inform you that the time for depositing the security required is extended to 4 o'clock p.m., Thursday, to-morrow the 11th inst.

I am, Gentlemen, your obedient servant,

F. BRAUN, Secretary.

BANK OF MONTREAL, OTTAWA, 20th November, 1879.

Sir CHARLES TUPPER, C.B.M.G.,

Minister of Railways and Canals.

DEAR SIR,—Permit me to introduce Mr. Andrew Onderdonk, Civil Engineer and

Contractor, from California, who visits this city on special business.

He has been introduced to our New York Agents by Mr. Laidlaw, Agent of the Bank of California, as a gentleman of the highest respectability and considerable means, and from various letters he holds, received from professional engineers in San Francisco and elsewhere, he has had considerable experience, and has satisfactorily carried on several large public works contracted for by him.

Yours truly,

AND. DRUMMOND, Manager.

San Francisco, 23rd October, 1879.

To whom it may concern:

I have known the bearer, A. Onderdonk, for the last three years, during which time he has been engaged very extensively in contract work, and is one of the largest contractors on this coast, and from my knowledge of the large transactions that have been entrusted to him in the past, and his successful management of the same, I feel qualified, and it gives me pleasure to state, that I believe him to be thoroughly competent to perform whatever he might feel disposed to undertake as a contractor.

Very respectfully, (Signed) A. N. TOWNE, Superintendent, Central Pacific R. R.

SPRING VALLEY WATER WORKS, SAN FRANCISCO, 29th October, 1879.

To the Chief Engineer of the Canada Pacific Railway.

Dear Sir,—It affords me a great deal of pleasure and satisfaction to attest to the qualifications of Mr. Onderdonk as a Civil Engineer of large experience, who has had a very extensive practice in the construction of earth, stone and harbor work as constructing Engineer and Contractor. The thorough manner in which he has executed and completed all of his undertakings on this coast ranks him in my estimation among the first and most reliable Engineers and Contractors.

Most respectfully,
H. SCHUISLER.
Chief Engineer Spring Valley Water Works, S. F.

San Francisco, 28th October, 1879.

To the Chief Engineer of the Canadian Pacific Railroad, Ottawa, Canada.

Sir,—During the past three years Mr. Andrew Onderdonk has been engaged as contractor in constructing public improvements in the Harbor of San Francisco, and it gives us pleasere to say that he has given practical demonstration of being a Contractor and Engineer of experience, character and ability.

His estimates of the value and cost of work may be fully relied upon.

His interconrse with this office has been very agreeable, and all his engagements promptly completed. We have from our own experience no hesitation in saying that Mr. Onderdonk will faithfully perform any work he may contract to do.

Very respectfully yours,

WM. BLANDING, BENCES & LEE,

OTTAWA, 11th December, 1879.

The Hon. Sir CHARLES TUPPER

Minister of Railways and Canals.

SIR,—We hereby notify you that Mr. Andrew Onderdonk is authorized to take the contract awarded to us for Section "D" (Canadian Pacific Railroad in British Columbia) in his name.

(Signed)

TIMOTHY KAVANAGH, MICHAEL KAVANAGH.

OTTAWA, 12th December, 1879.

### (Memorandum.)

The undersigned has the honor to report that in obedience to an Order in Council, dated the 10th instant, a letter was on the same day addressed to T. & M. Kavanagh, the lowest bidders for the construction of the section of railway in British Columbia extending from Junction Flat to Savona's Ferry, informing them that the time within which they were required to make their security deposit was extended up to 4 p.m. of the 11th instant.

That on the 11th instant, Messrs. T. & M. Kavanagh again applied for a further extension of two days, namely, up to the 13th instant, which further extension has

been granted.

That Messrs. T. & M. Kavanagh have now handed in the following letter to the Department:—

"OTTAWA, 11th December, 1879.

"The Hon. Sir CHARLES TUPPER,
"Minister of Railways and Canals.

"SIR,—We hereby notify you that Mr. Andrew Onderdonk is authorized to take "the contract awarded to us for Section 'D' (Canadian Pacific Railroad in British "Columbia) in his name.

" (Signed)

"TIMOTHY KAVANAGH."
"MICHAEL KAVANAGH."

The undersigned recommends that authority be granted to enter into contract with Mr. Andrew Onderdonk on Messrs. T. & M. Kavanagh's tender for the above mentioned section of railway.

Respectfully submitted.

CHARLES TUPPER,

Minister of Railways and Canals.

Copy of a Report of a Committee of the Honorable the Privy Council, approved by His Excellency the Governor General in Council on the 13th December, 1879.

On a memorandum, dated 12th December, 1879, from the Honorable the Minister of Railways and Canals stating that in obedience to an Order in Council, dated the 10th instant, a letter was on the same day addressed to T. & M. Kavanagh, the lowest bidders for the construction of the section of railway in British Columbia extending from Junction Flat to Savona's Ferry, informing them that the time within which they were required to make their security deposit was extended up to 4 p.m. of the 11th instant.

That on the 11th instant, Messrs. T. & M. Kavanagh again applied for a further extension of two days, namely, up to the 13th instant, which further extension has been granted.

That Messrs. T. & M. Kavanagh have now handed in the following letter to the Department:

"OTTAWA, 11th December, 1879.

"The Hon. Sir CHARLES TUPPER,
"Minister of Railways and Canals.

"SIR,—We hereby notify you that Mr. Andrew Anderdouk is authorized to take "the contract awarded to us for Section" D" (Canadian Pacific Railroad in British "Columbin) in his name.

" (Signed)

" TIMOTHY KAVANAGH.
" MICHAEL KAVANAGH."

The Minister recommends that authority be granted to enter into contract with Mr. Andrew Onderdonk on Messrs. T. & M. Kavanagh's tender for the above-mentioned section of railway.

The Committee advise that authority be granted as recommended.

Certified.

J. O. COTE, Assistant Cterk, P.C.

Ottawa, 12th December, 1879.

To the Secretary of the

Department of Railways and Canals.

SIR,—I have the honor to enclose a deposit receipt for ninety thousand dollars (\$90,000), in favor of the Receiver General; said deposit as for security for the faithful performance of contract for Section D of the Canadian Pacific Railroad in British Columbia.

The award of contract to be transferred to me.

Your obedient servant,

ANDREW ONDERDONK.

Andrew Drummond, Esq., Manager, Bank of Montreal, Ottawa.

OTTAWA, 20th Dec., 1879.

Sir,—The General Manager of the Bank of Montreal having informed this Department, by letter of the 16th instant, that the Bank holds, at its office in the City of New York, for account of the Receiver-General of Canada, the sum of \$90,000 as security for the faithful performance by Mr. Andrew Onderdonk of the contract for the section of the Canadian Pacific Railway extending from Junction Flat to Savona's Ferry in British Columbia, and that the Bank undertakes to transfer the said amount of \$90,000 to the credit of the Receiver-General's ordinary account at its Ottawa branch office, free of charge, upon application to that effect, and Mr. Onderdonk, by a letter of the 15th instant, having requested that the above-mentioned security be accepted, in lieu of the deposit receipt of your Bank, No. 1,020, dated the 12th December instant, lodged with the Government as security for the said contract; I beg to state the Minister approves the proposed substitution, and directs me to return herewith the deposit receipt of your Bank for the \$90,000 security which Mr. Onderdonk has lodged with this Department.

I am, Sir, your obedient servant,

F. BRAUN, Secretary.

(Memorandum.)

On the 15th December, 1879, Messrs. C. Gregory & Co. addressed a letter to the Department, No. 21,177, requesting that their cheque be not returned at present, as they claimed the right to contract for Section D in the event of a contract upon Mr. Kavanagh not being entered into.

But this letter is mislaid.

F. Braun, Esq., Secretary, Dept. of Railways and Canals.

OTTAWA, 15th Dec., 1879.

SIR,—I herewith return the contract for Section D of the Canadian Pacific Railway, and the agreement as to security referred by your letter of this date.

I have examined the same, and beg to report that they appear to be correct as to

form.

I have the honor to be, Sir, Your obedient servant,

A. POWER, for D. M. J.

December 12th, 1879.

Mr. Braun, Secretary of the Department of Railways, will please return our cheque of \$5,000 deposited with our tender for Section "D," the securities in full (exclusive of the said cheque) having been duly deposited with the Department on Friday, the 12th instant; the cheque to be handed to A. Onderdonk, Esq., Ottawa, Ontario.

T. & M. KAVANAGH.

A. ONDERDONK, Esq., San Francisco, California.

OTTAWA, December 16th, 1879.

Sir,—As requested by letter from Messrs. T. & M. Kavanagh, dated the 12th instant, I return to you herewith the cheque of the Bank of Montreal, dated November 17th, 1879, for \$5,000, which accompanied their tender for the construction of that portion of the Canada Pacific Railway in British Columbia extending from Junction Flat to Savona's Ferry.

I am Sir, your obedient servant,

F. BRAUN, Secretary.

BANK OF MONTREAL, MONTREAL, 16th December, 1879.

The Hon. Sir Charles Tupper, C.B., Minister of Railways and Canals, Ottawa.

Sir,—I have the honor to inform you that this bank holds, at its office in the City of New York, for account of the Honorable Receiver General of Canada, the sum of ninety thousand dollars (\$90,000), as security for the faithful performance by Mr. Andrew Onderdonk of his contract for the construction of Section D of the Canadian Pacific Railway in British Columbia; and the bank hereby undertakes to transfer the said amount of ninety thousand dollars to the credit of the Honorable Receiver-General's ordinary account at its Ottawa Branch, free of charge, upon application to that effect.

I have the honor to be Sir, Your obedient servant,

> CHARLES F. SMITHERS, General Manager.

BANK OF MONTREAL, 15th December, 1879.

To the Hon. Sir CHARLES TUPMER,

Minister of Railways and Canals, Ottawa.

SIR,—It is the desire of the General Manager of the Bank of Montreal, that I should substitute for the deposit receipt now held by you as security for performance of contract, Section D, Canada Pacific Railroad in British Columbia, another voucher stating that the money is to the credit of the Receiver-General in the New York Branch of the Bank of Montreal, and that the same will be transferred to the Ottawa Branch when desired by the Government, free of expense.

I fully concur with the General Manager, and, if it meet with your approval, I

consent to such arrangement.

I have the honor to remain,

Your obedient servant,

A. ONDERDONK.

DORCHESTER, 17th December, 1879.

Telegram to Sir Charles Tupper.

We feel that we are entitled to contract for Section D. Hope you will award it to us. Are prepared to comply with necessary conditions. Please wire answer immediately.

GREGORY & McMANUS.

OTTAWA, 22nd December, 1879:

Messrs. Gregory & McManus, Dorchester, N.B.

Contract has been made with Onderdonk, to whom Kavanagh has assigned his contract.

F. BRAUN, Secretary.

27th January, 1880.

To J. M. COURTNEY, Esq.
Deputy Minister of Finance.

Sir,—I have the honour to transfer to your Department the enclosed communication received from the General Manager of the Bank of Montreal, whereby this office was notified that this bank held at its branch in New York, for account of the Receiver-General of Canada, the sum of \$90,000 being security given by Mr. Andrew Onderdonk for the faithful performance of his contract for the construction of Section D of the Canadian Pacific Railway in British Columbia, namely, from Junction Flat to Savona's Ferry, and that such sum would be transferred to the credit of the Receiver-General's Ordinary Account at the Ottawa Branch of the bank, free of charge, upon application to that effect.

I enclose, also, a copy of a letter addressed by this Department to the Manager of the Ottawa Branch, upon the application of Mr. Onderdonk for the substitution of the above-named security for that then held by the Government, approving of such

substitution,"and returning the deposit certificate of the bank here.

I have the honor to be, Sir,

Your obedient servant,

F. BRAUN, Secretary.

FINANCE DEPARTMENT, CANADA,
OPTAWA, 28th January, 1880.

F. Braun, Esq., Secretary,

Department Railways and Canals.

SIR,—I have the honor to acknowledge the receipt of your letter of the 27th instant, respecting the security given by Mr. Andrew Onderdonk, for the due performance of his contract for the construction of Section D of the Canadian Pacific Railway in British Columbia. Your letter shall receive due attention.

I beg, however, to draw your attention to one part of the correspondence

enclosed, which I think deserves attention.

I see that the sum of \$90,000 was deposited on the 12th ultimo to the credit of the Receiver-General at the Bank of Montreal, Ottawa; that subsequently a further sum of \$90,000 was deposited at the New York Agency of the same Bank; and that, without reference to this Department, you gave instructions to the Bank Manager here to cancel the first-named deposit. I presume this was done through inadvertence; but as recently, in the case of Mr. McNamee, who made an over-deposit for a contract on the Welland Canal, Mr. Drummond suggested that the deposit receipt should be cancelled, I have deemed it desirable to officially notify him that public moneys once deposited to the credit of the Receiver-General, can only be withdrawn by order of the Auditor-General and myself.

I have the honor to be, Sir,

Your obedient servant,

C. M. COURTNEY,

Deputy of Finance Minister

### CANADIAN PACIFIC RAILWAY.

61st Contract: Section B, Boston Bar to Lytton, British Columbia.

Contractors—Firm of RYAN, GOODWIN & Co., composed of Patrick Purcell, Hugh Ryan, James Goodwin and T. N. Smith.

Date of Contract—10th February, 1880.

Deposit receipts of Toronto Bank...... 48,000

\$130,000

## SUMMARY of Tenders received for Section B-Boston Bar to Lytton.

L.	Purcell, Ryan, Goodwin & Smith	\$2,573,640	•
P. J.	Duncan Macdonald, H. MacFarlane, A. P. McDonald, Loss, Charlebois, McRae, McRae, Mallette, Shanly, Sullivan Shields, McDonald & Brown	2.592,225	_
Q. Ŭ.	Bannerman & Doty	2.607.952	
, <b>C.</b>	James H. Fraser and George J. Grant	2.710.825	
В. <b>М.</b>	Hunter, Murray & Cleveland	2,752,012 $2,821,446$	
S. D.	C. E. English and F. Shanly Andrew Onderdonk	2,947,247 $3,037,065$	
F. G.	Robert H. McGreevy (1 cheque \$5,000 for 2 sections) Denis O'Brien	3.206.381	
T. R.	H. S. Howland	3.325.878	

Note.—The following heading is applicable to each of the Fourteen succeeding Tenders for Section B., but not re-printed for each.

### FORM OF TENDER-SECTION B.

No Tender for this Section will be entertained unless on this Form, and with the Schedule of Quantities correctly priced and accurately moneyed out; nor unless the Clause requiring an accepted Bank Cheque for \$5,000 is complied with.

Canadian Pacific Railway.—BOSTON BAR TO LYTTON, British Columbia. Length, 29 miles.

#### TENDER FOR WORKS.

The undersigned hereby offer to furnish all necessary plant, material and labour, and to execute and complete, to the entire satisfaction of the Engineer-in-Chief, all the excavation, grading, bridging, track-laying, ballasting and other works required to be done on that portion of the railway commencing at Boston Bar, on the River Fraser, and terminating at Lytton, in length about 29 miles, upon the terms and conditions stipulated in the General Specification dated the 30th day of November, 1878, with Form of Contract annexed thereto, which documents have been duly read and carefully considered; and the undersigned hereby propose and agree to complete all the works embraced under this Contract by the 30th day of June, 1884, for the rates and prices set forth in the 2nd column of the following schedule. The quantities furnished in the 1st column have been accurately computed at their respective Prices, and the amounts entered in the 3rd column, and the aggregate of the various sums in the 3rd column, including the last item (\$250,000).

This Tender amounts to the Bulk Sum of Two Millions Five Hundred and Seventy-three Thousand Six Hundred and Forty Dollars.

Description of Work.	Αp	1 ximate Qu See foot no	Rates.		3 Amount.			
		1				\$ (	cts.	\$ cts.
llearing	Acres		400	per a	cre	25		10,000 00
lose cutting	do	1	10	do		30		300 00
rnhhing	do	1	10	do		100	00	1.000 00
encinglolid rock excavation	L. ft	]	10,000	per l.	ft	0	06	600 0
olid rock excavation	O. yd:	в\	200,000	per c.	yd	1	80	360,000 00
oose rock excavation	do		300,000	do		0	75	225,000 00
Sarth excavation (including that described in	l	- 1	·	_	1		- 1	
clause 13 of specification)	do		3,000,000	do			30	900,000 0
Inder-drains	L. ft.	l	2,000	per l.	ft,	0	40	800 00
Tunnelling (see clause 32 of specification)—	١.				- 1			0
"Line tunnels"	ı ao	•••	Say ouu	go		120		72,000 00
"Twelve feet-stream tunnels"	go	•••	100	go		50		5,000 00
"Six feet—stream tunnels"	do	•••	500	do		20		10,000 00
"Six feet—stream tunnels"	io. ya	B	20,000	per c	- 1	12		300,000 00
Julvert masonry	do	••• أ		do			00	80,000 00
Dry masonry (retaining walls, etc.)	l do	••••	25,000	do			00	75,000 00
Paving	do		1,000	do			50	2,500 00
Joncrete	do	•••	1,000	do	J		00	7,000 00 60,000 00
Rip-rap	do	•••	30,000	do	· •••i	Z	00	60,000
Dast-iron pipes, 3 ft. diam. inside, 1 in. thick,	1			Ì	- 1		ì	
laid in concrete (the concrete not included		- 1	500		.	-	~	15,000 00
in this item)		•••••	500	per 1	. ft	30	00	19,000 **
Hand-laying rock embankments, where slopes	la _1	_	1 000		a İ	•	50	500 00
are steeper than 1 to 1 (labor only)			1,000		c. yd		50	<b>5</b> ,800 00
Fimber bridge superstructure, 150 ft. clear					span	5,800		4,200 00
do do 125 do		•••	1	do	1	4,200		102,000 00
do do 100 do		•••	34	do		3,000	00	1,500 00
do do 60 do		•••	1	do		1,500	00	1,000 00
do do 40 do	do	•••	1	do	`'	1,000	00	1,000
(See clauses 42 and 43 of specification.)	1		]	j			į	
Timber, best quality, for beam culverts, etc.:	7 6		200	l 1			60	120 0
12 ft. × 16 ft		•••••	2,000	de	. ft		45	900 0
8 ft. × 16 ft	40	•••		ido			40	80 0
8 ft. × 12 ft	. 40	•••	200	d			30	60 0
Other dimensions of timber (if required to be	, uo	•••	1 200	1 "	•	į	, 30	00
used) at proportionate prices.	٦,		1	1		i		
Piles driven (see clause 40 of specification)	do		10,000	i de	o	C	50	5,000 0
Round timber for crib wharfing, etc., not les		•••	10,000	, 4,	• •••	١ ،	, 50	
than 12 in. diameter	do	• • • • •	10,000	d	Λ		30	3,000 0
Flatted timber in road diversion culverts, 12 in	i uo	•••	1 20,000	"	• •••	,	, 00	
thick			3,000	d	^	1 0	25	750 0
Plank					<b>ч</b>		00	200 0
Wrought iron					lb		12	: 1000
Cast iran	do		1,000		)		0 10	100
Cast fron	No		75,000		h		0 30	22,500 0
Carriage of rails and fastenings from lower	r	•••••	.0,000	1200		1 `		1
end of section, including all handling		a	3,000	ner	ton	! ,	1 00	3,000
Track-laving	Mile	g	. 30		mile		0 00	1 7 500 U
Track-laying	O v	дв	100,000		c. yd		0 40	1 40 000 \
Setting points and crossings	No.		. 20		h		0 00	800
Public road level crossings, comprising timber		•••••	-\	1000		1	• ••	
cattle-guaras, planking, small timber cul			(	1		1		1
verts under approaches, and notice-boards	3.			1		1		i .
complete	) de	٠. (	.\ 2	i de	0	16	0 00	300 (
To cover work which possibly may be require	d T	•	٦ -	"		1 ~		1
under clauses 18, 43 and 91 of General	all .		ŧ	!		1		
Specification, short quantities and contin	1-		1	1		1		
gencies, add, say, \$250,000						.1		250,000
Domoton, manitonal ampolacement in the second	· · · · · · · · · · · · · · · · · · ·			- · · · · · · · · · · · · · · · · · · ·		1		
	- 1		1					2,573,640

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 33rd clause of said specification with regard to deposit of money or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as Well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and resi- P. PURCELL, Williamstown. HUGH RYAN, Perth. dence of party tendering.

JAMES GOODWIN, Ottawa. JAMES N. SMITH, Brooklyn, N.Y. (All Contractors.)

Signatures and residence of sureties...... EDWARD GRIFFIN, Ottawa. A. MORTIMER, do

This Tender amounts to the Bulk Sum of Two Millions Five Hundred and Ninetytwo Thousand Two Hundred and Twenty-five Dollars.

Description of Work.	Appr	1 oximate Qu See foot no	Rates.	3 Amount.	
	-	<del></del>		\$ cts.	\$ ct
Dlearing	Acres.	400	Per acre.	30 00	12.000
Close cutting		10	do	40 00	1 400 '
Grubbing	do	10	do	80 00	800
Tencing		10,000	Per l. ft.	0 05	500
Solid rock excavation	C. yaris		Per c. yd.		340,000
oose rock excavation	do	309,000	do	0 90	270,000
Earth excavation (including that described in					1
clause 13 of specification)	do	3,000,000	do	0 30	900,000
nder-drains	L. feet.	2,000	Per l. ft.	0 40	800
unnelling (see clause 32 of specification)—		,			ł
"Line tunuels"	do	Say 600	i do	105 00	63,000
"Twelve feet-stream tunnels"	do	100	do	32 00	3,200
"Twelve feet—stream tunnels"" "Six feet—stream tunnels"	do	500	do	12 00	6.000
ridge masonry	C. vards	25,000	Per c. yd.	11 00	275,000
Dulvert masonry	do	10,000	do do	7 00	1 70.000
Ory masonry (retaining walls, etc.)		25,000	do	4 00	100,000
aving	do	1,000	do	3 00	1 2000
Oncrete	do	1,000	do	600	6 000
lip-rap	do	30,000	do	2 00	60,000
lest-iron nines 2 ft diameter incide 1 in	uo	30,000	1 40	2 00	00,000
Cast-iron pipes, 3 ft. diameter inside, 1 in. thick, laid in concrete (the concrere not in-	ì	i	l	Ţ	1
oluded in this item)	T Cont	500	D 1 64	10 00	5,000
eluded in this item)	L. feet.	500	Per l. ft.	10 00	5,000
land-laying rock embankments, where slopes	0	1 000	D4	1 00	1,000
are steeper than 1 to 1 (labour only)	C. yards	1,000	Per c. yd.	1 00	7,500
imber bridge superstructure, 150 ft. clear	No.	. 1	Per span.	7,500 00	6,250
do do 125 do		1 1	do	6,250 00	100,200
do do 100 do		34	do	4,000 00	136,000
do do 60 do		1	do	2,100 00	2,100
do do 40 do	do	1	do	1,400 00	1,400
(See clauses 42 and 43 of specification.)		ļ	ł	ļ	i
imber, best quality, for beam culverts, &c.:	l		l		١
12 ft. × 16 ft	L. feet.	200	Per l. ft.	l 045	90
12 ft. > 12 ft		2,000	do	0 40	800
8 ft. × 16 ft		200	do	0 30	60
8 ft. × 12 ft	do	200	do	0 30	60
Other dimensions of timber (if required to be	I			i	l
used) at proportionate prices.			į	1	
'iles driven (see clause 40 of specification)	do	10,000	do	0 30	3,000
lound timber for crib wharfing, etc., not less	1	·	ł	! .	
than 12 in. diameter	do	10,000	do	0 20	2,000
latted timber in road diversion culverts, 12 in.	!	,	i	1	ł
thick	do	3,000	do	0 25	750
lank	Ft. B.M.	10,000	Per M.	25 00	250
rought iron	Lbs.	1,000	Per lb.	0 15	150
ast iron	do	100	do	0 15	15 (
ies	No.	75,000	Each,	0 30	22,500
arriage of rails and fastenings from lower end		,,,,,,		1	ľ
of section, including all handling	Tons.	3,000	Per ton.	1 00	3,000
rack-laving	Miles	30	Per mile.	300 00	9 000
rack-layingallasting	C. varde	160,000	Per c. yd.	0 30	! 30,000 !
etting points and crossings	No.	20	Each.	25 00	500
ublic road level crossings, comprising timber		20	Macu.	20 00	1
			ł		<b>!</b>
cattle-guards, planking, small timber cul-			l .	[	
verts under approaches, and notice-boards,	أيلها		. d.	50.00	100
complete	do	2	do	50 00	100
cover work which possibly may be required	, ,	i	1		ì
under clauses 18, 43 and 91 of General	, I				
Specification, short quantities; and contin-	,		!		250,000
	,				250,000
gencies-add, say, \$250,000		**************			,
Total		***************************************			2,592,225

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

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And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

Address, 7 Place d'Armes, Montreal.

DUNCAN MACDONA H. MACFARLANE, S	
A. W. MACDONALD,	Montreal.
L. M. LOSS	do
A. CHARLEBOIS	do
JOHN SULLIVAN	do
P. McRAE	do
J. M. McRAE	do
L. Z. MALLETTE	do
E. SHANLY	do
(All Contr	actors.)

 $\mathbf{S}_{ignatures}$  and residence of sureties....  $\left\{ egin{array}{ll} \mathbf{JOHN} & \mathbf{McDOUGALL}, & \mathbf{Montreal.} \\ \mathbf{JOHN} & \mathbf{McINTOSH} & \mathbf{do.} \end{array} \right\}$ 

This Tender amounts to the Bulk Sum of Two Millions Six Hundred and One Thousand One Hundred and Eighty-five Dollars.

Clearing Close cutting			Rates.	Amount.	
Close cutting	ì	1	<del></del>	\$ cts.	\$ cts
Close cutting	Acres.	i 400	Per acre.	30 00	12,000 0
Grubbing	·   ao	10	do	50 00	<b>500 0</b> 0
arabona and an an an an an an an an an an an an an	.i do	10	do	100 00	1.000 00
Fencing	L. feet.	10,000	Per l. ft.	0 05	500 00
Bolid rock excavation	. C. vards	200,000	Per c. yd.	1 90	380,000 0
Loose rock excavation	do	300,000	do	0 75	225,000 00
Earth excavation (including that described in		1		1	
clause 13 of specification)	do	3,000,000	do	0 28	840,000 00
Inder-drains	L. feet.	2,000	Per l. ft.	0 40	800 00
Juder-drains			2 01 10 100		
"Line tunnels."	. do	Say 600	do	125 00	75,000 0
"Twelve feet—stream tunnels"	do	100	do	50 00	5,000 00
"I Welve leet—stream tunnels"	do	500	do	20 00	10,000 00
"Six feet—stream tunnels"	0 50540	25,000	Don 0 4	12 00	
Bridge masonry	C. yards	20,000	Per c. yd.		300,000 00
Julvert masonry	do	10,000	do	10 00	100,000 00
Ory masonry (retaining walls, etc.)	do	25,000	do	5 60	125,000 00
aving	do	1,000	do	3 00	3,000 00
oncrete	i 00 i	1,000	do	7 50	7,500 00
lip-rap	do	30,000	do	2 00 ₁	60,000
Last-iron pipes, 3 ft. diameter inside, 1 in thick, laid in concrete (the concrete not in-	•	!			
thick, laid in concrete (the concrete not in-	-		!		
cluded in this item)	i L. ieet.	500	Per l. ft.	40,00	20,000 00
land-laying rock embankments, where slopes	s)				•
are steeper than 1 to 1 (labor only)	C. yards	1,000	Per c. yd.	0 50	500 00
imber, bridge superstructure, 150 ft. clear	No.	i 1	Per span.	5,250 00	5,250 00
do do 125 do	do	1	do	4,375 00	4,375 00
do do 100 do		34	do	3,000 00	102,000 00
do do 60 do	do	1	do	1,200 00	1,200 00
do do 40 do	do	\	do	720 00	720 00
(See clauses 42 and 43 of specification).	1 -	_		120 00	120 -
limber, best quality, for beam culverts, &c.:		l	i i	1	
10 ft \ 16 ft	L. feet.	200	Per l. ft.	0 30	60 00
12 ft. × 16 ft	40	2,000	do	0 30	600 00
8 ft. × 16 ft	do	200	do	0 30	60 00
0 16. X 10 16	do	200	do	0 30	60 CC
8 ft. × 12 ft		200	u u	0.50	60 00
ther dimensions of timber (if required to be	"}		<i>!</i> i	1	
used) at proportionate prices.	4.	30,000	امدا	0.40	4 000 00
iles driven (see clause 40 of specification)	do	10,000	do	0 40	4,000 00
lound timber for crib wharfing, etc., not less		10.000		)	1 200 00
than 12 in. diameter	do	10,000	do	0 15	1,500 00
latted timber in road diversion culverts, 12 in				1	
think	l do	3,000	do	0 15	450 00
Plank Vrought iron Vast iron.	Ft. B.M.	10,000	Per M.	30 00	300 00
Vrought iron	Lbs.	1,000	Per lb.	0 10	100 00
Jast iron	.j do	100	do	0 10	10 00
'16g	. 1 10.	75,000	Each,	0 30	22,500 00
larriage of rails and fastenings from lower end	l)	,			•
of section, including all handling,	Tons.	3,000	Per ton.	1 00	3,000 00
rack-laving	Miles.	30	Per mile.	200 00	6,000 00
rack-laying	C. vards	100,000	Per c. yd.	0 33	33,000 00
Setting points and crossings	No.	20	Each.	50 00	1,000 00
Public road level crossings, comprising timber		i		50 50	-,000
cattle-guards, planking, small timber cul-	1	ł	{ :	ι	
worth under entropedage and notice beards		I	i i		
verts under approaches, and notice-boards	do	2	do	100 00	200 00
complete	1 40		40	100 00 (	200 V
To cover work which possibly may be required under clauses 18, 43 and 91 of General	H	1	i		
under clauses 18, 43 and 91 of Genera	· j	1	!		
Specification, short quantities, and con-	-	j			0 0 0 0 0 0 0
tingencies, add, say, \$250,000					250,000 00
	1	1	1	'	
Total		! . <b></b>		¦	. 2.601.185 0

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

JOHN J. McDONALD, do Winnipeg. PETER J. ROWAN, do Ingersoll. JOHN SHIELDS, Jersey City, New Jersey.

Signatures and residence of sure- {THOS. WELLS, Barrister, Ingersoll. ties. {JAMES ISBESTER, Contractor, Ottawa.

This Tender amounts to the Bulk Sum of Two Millions Six Hundred and Seven Thousand Nine Hundred and Fifty-two Dollars.

Clearing	De	scription of W	ork.		oxims *See f		Rates.	3 Amount.		
Clearing							1	\$ cts	\$	cts
Close cutting	Clearing			Acres.	•	400	Per acre.		10.000	00
Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing   Grubbing									600	00
Fencing	Grubbing			do	1					
C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards   C. yards	Kencing			I feat	1 10		Per l. ft.			
Loose rock excaration	Solid rock exce	vation		C. varde	200		Per c vd			
Earth excavation (including that described in clause 13 of specification)	Loose rock exce	vetion.			300					
Clause 13 of specification   Cl. feet.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.   Co.					1 500	0,000	i	""	223,000	, 00
Under-drains					3 000	000	40	0.00	970.000	. ^^
Transling (see clause 32 of specification):     "Line tunnels"				T. foot						
"Line tunnels"	Tunnelling (200	clarge 32 of s	nacification) :	H. 1001.	1 1	2,000	1	0 35	100	, 00
"Twelve feet—stream tunnels"	White tune	ola "	pecincation).	1 40	0	600	l an'	120.00	70.000	
"Six feet—stream tunnels"	" Two lwo fo	at _ atroom to		do	Cay					
Bridge masonry	((Cit foot	er—sueam tu	. 77	1 40	i					
College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   College   Coll	Daid as maganar	stream tunner		0						
Dry masonry (retaining walls, etc)	Bridge masoury	·············		U. yaras	2				300,000	00
Paving	Cuivert masonr	y								
Concrete	Dry masonry (r	etaining waiis	, etc <i>)</i>							
Cast-iron pipes, 3 ft, diameter inside, 1 linch thick, laid in concrete (the concrete pot included in this item)	Paving	•• ••••• · •••••		do	!	1,000			7,000	00
Cast-iron pipes, 3 ft, diameter inside, 1 inch thick, laid in concrete (the concrete not included in this item)	Concrete			do					8,000	00
thick, laid in concrete (the concrete not included in this item)					30	0,000	do	2 00	60,000	00
Included in this item)									Į	
Hand-laying rock embankments, where slopes are steeper than 1 to 1 (labour only)	thick, laid	n concrete (t	the concrete pot		1				i	
Hand-laying rock embankments, where slopes are steeper than 1 to 1 (labour only)	included in	this item)		L. feet.	ļ	500	Per l. ft.	22 00	11,000	00
Timber bridge superstructure, 180 ft. clear	Hand-laying roc	k embankmen	ts, where slopes		1		ļ		i '	
Timber bridge superstructure, 180 ft. clear	are steeper	than 1 to 1 (la	bour only)	C. yards	, 1	1,000	Per c. vd	1 50	1,500	00
do   do   125   do   do   do   34   do   3,200   00   10,800   00   do   do   do   do   do   do					l			6,000 00		
do   do   do   do   do   do   do   do					ì					
do   do   do   do   do   do   do   do	do	do	100 do	do	:	34				
do					ł				2,000	00
(See clauses 42 and 43 of specification.)  Fimber, best quality, for beam culverts, &c.:  12 ft. × 16 ft	2 "				l					
Timber, best quality, for beam culverts, &c.:  12 ft. × 16 ft				1		•	40	1,200 00	1 1,200	
12 ft. × 16 ft.				l	į .				!	
12 ft. × 12 ft.	12 ft V 16 f	t		T. Sont	}	200	Parl ft	0.40	ا ا	00
8 ft. × 16 ft.         do         200         do         0 30         80 00           8 ft. × 12 ft.         do         200         do         0 25         50 00           Other dimensions of timber (if required to be used) at proportionate prices.           Piles driven (see clause 40 of specification).         do         10,000         do         0 40         4,000 00           Round timber for crib wharfing, etc., not less than 12 in. diameter.         do         10,000         do         0 35         3,500 00           Plank         do         3,000         do         0 25         750 00           Plank         do         10,000         do         0 25         750 00           Plank         do         10,000         do         0 25         750 00           Plank         do         10,000         Per M.         30 00         300 00           Wrought iron         Lbs.         10,000         Per M.         30 00         300 00           Cast iron         Lbs.         10,000         Per M.         0 15         150 00           Uarriage of rails and fastenings from lower end of section, including all handling         Tons.         3,000         Per ton.         3 00         9,000 00	12 ft × 12 f	t	••••		٠,					
## Str. x 12 ft.					•					
Other dimensions of timber (if required to be used) at proportionate prices.										
Used   at proportionate prices   Picks   do   10,000   do   0 40   4,000   00					ì	200	uo	0 20	1 50	UU
Piles driven (see clause 40 of specification)  do   10,000   do   0 40   4,000 00					1				;	
Round timber for crib wharfing, etc., not less than 12 in. diameter   do   10,000   do   0 35   3,500 00					٠,,			0.40		- ^ ^
than 12 in. diameter	riies driven (se	ciause 40 of 8	specification)	ao	10	,,000	uo	0 40	4,000	UU
Tack-laying	Koung timber ic	r crib wharm	ig, etc., not less		٠,,			0.05		~~
In. thick	than 12 in. (	liameter			10	),000	αo	0 35	3,500	00
Plank										
Wrought iron.         Lbs.         1,000 do         Per lb.         0 15 12 00           Cast iron         100 do         0 12 12 00         12 00           Fies         75,000 Each.         0 30 22,250 00         22,250 00           Carriage of rails and fastenings from lower end of section, including all handling         Tons.         3,000 Per ton.         3 00 Per mile.         260 00 7,800 00           Ballasting.         C. yards of thing points and crossings.         C. yards of thing points and crossings, comprising timber eattle-guards, planking, small timber culverts under approaches, and notice-boards, complete.         No.         Per c. yd of the complete.         0 00 00 00         30,000 00 00           Fo cover work which possibly may be required under clauses 18, 43 and 91 of General Specification, short quantities, and contingencies, add. say, \$250,000         do do do do do do do do do do do do do d										
Cast iron					10	0,000				
No.   75,000   Each.   0 30   22,250 00				Lbs.	] ]	1,000	Per lb.	0 15	150	00
Uarriage of rails and fastenings from lower end of section, including all handling  Track-laying	Cast iron			do	}	100	do	0 12	12	00
Uarriage of rails and fastenings from lower end of section, including all handling  Track-laying	Ties		······ · · · · · · · · · · · · · · · ·		75	5,000	Each.	0 30	22,250	00
end of section, including all handling  Track-laying	Carriage of rail	s and fasteni	ngs from lower	Ī	1	•			,	
Track-laying	end of secti	on, including	all handling	Tons.	1 8	3,000	Per ton.	3 60	9,000	00
Public road level crossings, comprising timber cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete	Track-laving	· · · · · · · · · · · · · · · · · · ·		Miles.	i ¯					
Public road level crossings, comprising timber cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete	Ballasting			C. vards	100				30,000	00
Public road level crossings, comprising timber cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete	Setting noints a	nd crossings	••• •••••	No.	l ••°					
cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete	Public road leve	l crossings, co	mprising timber	1	ļ			00 00	1,200	
verts under approaches, and notice-boards, complete					l				l	
complete				ļ	l		į		1	
Fo cover work which possibly may be required under clauses 18, 43 and 91 of General Specification, short quantities, and contingencies, add. say, \$250,000				مة	l	9	l do	400.00	900	۸۸
under clauses 18, 43 and 91 of General Specification, short quantities, and contingencies, add. say, \$250,000			may he manined	! 40	!	4	ı uu	***************************************	! 500	, 50
Specification, short quantities, and contingencies, add, say, \$250,000				F	l			1	[	
gencies, add. say, \$250,000					l			ļ	l	
				i						00
	gencies, add	. вау, ф250,000	J		••••••	• • • • • • • •	********	******	250,000	UU
				i	l		1	l		

^{*}Note —Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured, and are placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

JOHN BANNERMAN, Renfrew, Ont., EDWIN DOTY, Ingersoll, Ont., Contractors.

Signatures and residence of sureties... { WM. A. WOOLSON, Merchant, Hamilton. ALEX. BARNET, Renfrew, Ont.

Dated at Ottawa, the 17th day of November, 1879.

 $19 \ m-11$ 

This Tender amounts to the Bulk Sum of Two Millions Six Hundred and Seventy-Eight Thousand One Hundred and Ten Dollars.

			1	_ 1	
Description of Work.	Appro	1 eximate Qua See foot no	intities.	Rates.	3 Amount.
	i	·		\$ cts.	\$ cts.
Clearing	Acres.	400	Per acre.	25 00 j	10,000 00
Close cutting	do	10	do	50 00	500 00
Grubbing	do	10	do	100 00	1,000 00
Fencing	L. feet.	10,000	Per l. ft.	0 06	600 00
Solid rock excavation	C. vards		Per c. yd.	1 90	380,000 00
Loose rock excavation	do	300,000	do	0 60	180,000 00
Earth excavation (including that described in	! _ 1		_	!	
clause 13 of specification)	do	3,000,000	do	0 30	900,000 00
Under-drains	L. feet.	2,000	Per l. ft.	0 55	1,100 00
Tunnelling (see clause 32 of specification)—	1 , 1		,	100.00	20 000 00
"Line tunnels"	do	Say 600	do }	100 00	60,000 00
"Twelve feet-stream tunnels"		100	do l	40 00	4,000 00
"Six feet—stream tunnels"	do ,	500	n do	20 00	10,000 00
Bridge masonry		25,000	Per c. yd.	15 00	375,000 00
Culvert masonry	do	10,000	do	11 00	110,000 00
Dry masonry (retaining walls, etc.)	do	25,000	do	3 25	81,250 00
Paving	do	1,000	do	6 00 1	6,000 00
Concrete	do	1,000	do	6 00	6,000 00
Rip-rap	do	30,000	do	2 00	60,000 00
Cast-iron pipes, 3 ft. diameter inside, 1 in.	1		i	`	
thick, laid in concrete (the concrete not in-		F00	D 1 6	05.00	00 500 00
cluded in this item)	L. feet.	500	Per l. ft.	65 00	32,500 00
Hand-laying rock embankments, where slopes				!	0.70.00
are steeper than 1 to 1 (labour only)	U. yeras	1,000	Per c. yd.	0 95	950 00
Timber bridge superstructure, 150 ft. clear		1 1	Per span.	8,000 00	8,000 00
do do 125 do	1 2	1	do	4,000 00	4,000 00
do do 100 do	1	34	do	3,000 00	102,000 00
do do 60 do		1	do	2,250 00	2,250 00
do do 40 do	do	1	do	1,600 00	1,600 00
(See clauses 42 and 43 of specification.)	\				
Timber, best quality, for beam culverts, &c.—	T 173	000		2 25	300.00
12 ft. × 16 ft	L. Feet.	200	Per l. ft.	0 65	130 00
12 ft. × 12 ft	do	2,000	do	0 60	1,200 00
8 ft. × 16 ft	do	200	do	0 55	110 00
8 ft. × 12 ft	do	200	do	0 50	100 00
Other dimensions of timber (if required to be	)				
used) at proportionate prices.	1	10.000	أيدا	A 25	2 500 00
Piles driven (see clause 40 of specification)		10,000	do	0 35	3,500 00
Round timber for crib wharfing, etc., not less		10,000	4-	0.00	0.000.00
than 12 in. diameter	do	10,000	do	0 20	2,000 00
Flatted timber in road diversion culverts, 12		2 000		0.05	750.00
in. thick	do W	3,000	do	0 25	750 00 450 00
Plank	The D.M.	10,000	Per M. Per lb.	45 00	120 00
Wrought iron	. Lbs.	1,000		0 12	10 00
Cast iron	.l do	100	do	0 10	
Carriage of rails and fastenings, from lowe	No.	75,000	Each.	0 28	21,000 00
		2000	Dan 4		94 000 00
end of section, including all handling		3,000	Per ton.	8 00	24,000 00
Track-laying	. Miles.	100 000	Per mile.	275 00	8,250 00 29,000 00
Dallasting and arossings	yaras		Per c. yd.	0 29	600 00
Setting points and crossings	.l No.	20	Each.	30 00	600 00
Public road level crossings, comprising timbe	r i	1		l	1
cattle-guards, planking, small timber cul	-1		1	İ	Į.
verts under approaches, and notice-boards	' do	. 2	do	170 00	340 00
To cover work which possibly may be required		1	1 40	110 00	3.50 0.
					1
	4.1	I	1	i	}
under clauses 18, 43 and 91 of Genera		1	1		
under clauses 18, 43 and 91 of Genera Specification, short quantities, and contin			ļ	1	250,000,06
under clauses 18, 43 and 91 of Genera					250,000 06
under clauses 18, 43 and 91 of Genera Specification, short quantities, and contin	-		••••••		250,000 00

^{*}Norm.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

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And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said Specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

| JAMES N. FRASER, Winnipeg, Manitoba. GEORGE I. GRANT do (Contractors.)

Signatures and residence of sureties. . { ISAAC A. GRANT, Merchant, Pictou, N.S., WILLIAM FRASER, New Glasgow, N.S.

Dated at New Glasgow, the 13th day of November, 1879.

This Tender amounts to the Bulk Sum of Two Millions Seven Hundred and Tenders Thousand Eight Hundred and Twenty-five Dollars.

D. C. C. W.		. 1		2	3
Description of Work.		See foot no		Rates.	Amount.
				\$ cts.	\$ cts.
Clearing	Acres.	400	Per acre.	30 00 1	12,000 00
Close cutting	дo	10	do	60 00	600 00
Grubbing	do	10	do	150 00	1,500 00
Fencing	L. feet.	10,000	Per l. ft.	0 10	1,000 00
Solid rock excavation			Per c. yd	2 10 }	420,000 00
Loose rock excavation	do	300,000	do	0 60	180,000 00
Earth excavation (including that described in clause 13 of specification)	do	3,000,000	do	0.30	900,000 00
Under-drains	L. feet.	2,000	Per l. ft.	0 60	1,200 00
Tunnelling (see clause 32 of specification.)	D. 1000.	2,000	101 11 101	0 00 1	1,200 00
"Line tunnels"	do	Say 600	do	100 00 1	60,000 00
"Twelve feet—stream tunnels"	do	100	do	40 00	4,000 00
"Six feet—stream tunnels"	do	500	đo	18 00	9,000 00
Bridge masonry	C. yards	25,000	Per c. yd.	15 00	375,000 00
Culvert masonry	do	10,000	do	9 00	90,000 00
Dry masonry (retaining walls, etc.)	go	25,000	do	4 00	100,000 00
Paving	do	1,000	do	4 00	4,000 00
Rip-rap	do do	1,000	do	10 00 1 50	10,000 00 45,000 00
Cast-iron pipes, 3 ft. diameter inside, 1 in. thick,	uo	30,000	uo	1 50	45,000 00
laid in concrete (the concrete not included			l i	i	
in this item)	L. feet.	500	Per l. ft.	30 00	15,000 00
Hand-laying rock embankments, where slopes	2		1	• • • • •	10,000
are steeper than one to one (labor only)	C. yards	1,000	Per c. yd.	1 00	1,000 00
Timber, bridge superstructure, 150 ft. clear	No.	' 1	Per span.	7,000 00	7,000 00
do do 125 do	do	1	do j	6,000 00	6,000 00
do do 100 do	фo	34	do	4,000 00	136,000 00
do do 60 do	do	1 1	do	2,000 00	2,000 00
do do 40 do	do	! 1	do !	1,500 00	1,500 00
(See clauses 42 and 43 of specification.) Timber, best quality, for beam culverts, &c.—	1	1	1 1		
12 ft. × 16 ft	T. feet	200	Per l. ft.	0 60	120 00
12 ft. × 12 ft	do	2,000	do	0 60	1,200 00
8 ft. × 16 ft		200	do	0 60	120 00
8 ft. × 12 ft	do	200	do	0 60	120 00
Other dimensions of timber (if required to be		ļ.	1 1		
used) at proportionate prices.	į	j	! i	1	_
Piles driven (see clause 40 of specification)		10,000	do	0 50	5,000 00
Round timber for crib wharfing, etc., not less			1		00
than 12 in. diameter	do	10,000	go	0 50	5,000 00
Flatted timber in road diversion culverts, 12 in. thick	do	2 000	مد أ	0.50	1 500 00
Plank	Ft. B.M	3,000	do Per M.	0 50 1 50 00	1,500 00 500 00
Wrought iron	Lbs.	1,000	Per lb.	0 15	150 00
Cast iron	do.	1,000	do.	0 15	15 00
Ties	No.	75,000	Each.	0 30	22,500 00
Carriage of rails and fastenings from lower end		1		!	1,
of section, including all handling	Tons.	3,000	Per ton.	1 00	3,000 00
Track-laying	Miles.	30	Per mile.	300 00	9,000 00
Ballasting.	C. yardı		Per c. yd.		30,000 00
Setting points and crossings	No.	20	Each.	20 00	400 00
Public road level crossings, comprising timber	r	1		1	1
cattle-guards, planking, small timber cul	-1	1		1	l
verts under approaches, and notice-boards	do	2	مه	000 00	400.00
To cover work which possibly may be required	il uo	2	do	200 00	400 00
under clauses 18, 43 and 91 of Genera	il	i	i	!	1
Specification, short quantities and contin	_1	1	1	1	1
gencies, add, say, \$250,000	1			i	250,000 00
				1	
Total	1	1	i	1	

^{*} Norg.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

J. C. RODGERS, Lachine, Que.

EDWARD FARRELL, Winnipeg, Man.

Signatures and residence of sureties. . { H. R. INS, Montreal. F. FAIRMAN, Montreal.

Dated at Ottawa, the 17th day of November, 1879.

43 Victoria.

This Tender amounts to the Bulk Sum of Two Millions Seven Hundred and Fifty-two Thousand and Twelve Dollars.

Desc	ription of Wo	rk.				imate lee foo	Qua	ntities.	Rates.	3 Amount.	
						100	т по	ie,			
					i		1		\$ cts.	\$ ct	ts.
Clearing					Acres.	4	100 ¦	Per acre.	25 00	10,000	
Close cutting		****		j	do		10	do	20 00	200	
Grubbing					do		10	do	80 00	800	
Fencing		• • • • • • • • • • • • • • • • • • • •			L. feet.	10,0		Per l. ft.	0 15	1,500	
Solid rock excava	tion	••••	•• •• ••••	••••	C. yards	200,0		Per c. yd.	1 80	360,000	
Loose rock excava	ation	••••••	• • • • • • • • • • • • • • • • • • • •	1	do i	300,0	ا 000	do	0 90	270,000	00
Earth excavation	(including th	iat de	scribed	in	. 1			. Ì		<b>FFO 000</b>	00
clause 13 of s					do	3,000,		n do	0 25	750,000	
Under-drains	alauga 20 of		Gaatia		L. feet.	2,	000	Per l. ft.	1 50	3,000	w
Tunnelling (see "Line tunnel	ciause 32 of	speci.	ncanor	ורני	do	20.7	600	do	100 00	60,000	00
"Twelve feet	gtraam funr	ela"	******	•••••	do		100	do	50 00	5,000	
"Six feet_st	ream tunnels	icis .	•••••		do		500	do	25 00 1	12,500	
Bridge masonry	vannois		•••••		C varde		000	Per c. yd.	15 00	375,000	
Culvert masonry.					do	10	000	do	8 00	80,000	00
Dry masonry (ret					do	25.	000	do	6 00	150,000	00
Paving			*** *****		do		000	do	6 00	6,000	00
Paving Concrete		** *****	•••		· do		000	do	8 00	8,000	<b>00</b>
Rip-rap	••••				do		000	do	2 50	75,000	
Cast-iron pipes, 3						,		1			
	te (the concre							i			
in this item) .	****				L. feet.		500	Per l. ft.	30 00	15,000	00
Hand-laying rock	c embankmen	ts, wł	nere sl	opes	ļ						
are steeper t	han 1 to 1 (lai	our o	nly)	••••	C. yards	1,	000	Per c. yd.	1 50	1,500	00
Timber, bridge su	perstructure,	150 ft	. cléar		No.	•	1	Per span,	8,000 00	8,000	00
do	do	125	do	•••••	do		1	do	6,000 00	6,000	
фo	do	100	do	•••••	do		34	do	4,500 00	153,000	00
₫ο	do	60		•••••	do		1	do	2,500 00 \	2,500	
go	go	-40	ďο	•••••	do		1	do	1,500 00	1,500	00
	12 and 43 of s					İ		i !			
Timber, best qua	lity, for beam	culve	erts, &	3. :				i			
12 IL. X 16 IL.		•••••	••• ••••	•••••	L. feet.		200	Per l. ft.	0 60	120	00
						2,	,000	do	0 50	1,000	
							200	do	0 45		00
					do	ŀ	200	do	0 35	10	00
Other dimension			uirea i	o be	1	ļ		1 1			
Diles driven (see	ortionate pri	res.	antion)		م ا	10	000	1 40	0 50	5,000	ഫ
Piles driven (see	n arib where	pecino	cation	1000	do	10	,000	do	0 50	3,000	v
Round timber fo	iameter	ıg, et	с., пог	1688	30	10	000	do	0 28	2,800	. 00
Flatted timber i	n road direct	··· ····	nlwort		do	10	,000	1 40 1	0 20	2,000	00
	n luad divers						,000	do 1	0 25	750	00
Plank		******	****	• • • • • • •	F+ RM		,000	Per M.	40 00	2,800	00
Wrought iron			• • • • • • • • • • • • • • • • • • • •	•••••	Lbs.	1 1	,000	Per lb.	0 12	120	00
Wrought iron				• •••••	do.	٠ ١	100	do do	0 12		00
Ties	*****				No.	75	,000	Each.	0 35	26,250	
Carriage of rails	and fastening	s. from	n lowe	rend	1	١ .٠	,,,,,	1	, ,	1 20,200	
of section, in	cluding all h	andıir	10	• • • • • • • • • • • • • • • • • • • •	Tons.		3,000	Per ton.	4 00	12,000	00 (
Treach lawing	-		_		34.1	1	30	Per mile.	400 00	12,000	
Ballasting		*** ***			C. vards	100	,000	Per c. yd.		55,000	00 (
Ballasting Setting points as	nd crossings	••••	•• •• • •		No.	]	20	Each.	40 00	800	) 00
Public road leve	l crossings, c	o <b>m</b> pri	sing ti	mbe	r	}		1		1	
cattle-guard	ls, planking,	mall	timber	cul	-	1		!		1	
	approaches, a					l		i	1		
complete			••••		do	1	2	do	100 00	200	0 0(
To cover work v	which possibly	may	be rea	uire	1(	1		1	l	i	
under claus	ses 18, 43 an	d 91	of Ge	nera	1]	1		Į	1	1	
Specification	n, short quan	tities	and co	ontin	-i	1		!	1	1	
gencies—ad	d, say, \$250,0	00			·					250,000	0 00
	-				1	1		1	1	]	
	Total				,	1				2,752,012	

^{*} Note —Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

JNO. HUNTER, Contractor, Welland, Ont JAS. MURRAY. Contractor, St. Catharines M. A. CLEVELAND, Contractor, Port Colborne.

Signatures and residence of sureties. { T. B. HART, Contractor, St. Catharines. J. W. COY, Merchant, St. Catharines.

Dated at St. Catharines, the 15th day of November, 1879.

THIS TENDER amounts to the Bulk Sum of Two Millions Eight Hundred and Twenty-One Thousand Four Hundred and Forty-six Dollars.

Acres   400   Per acre   18 00   7,200   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   00   100   100   00   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   1	Description of Work.		I ximáte Qua See foot no		2 Rates.	3 Amount.
Close citting		<u>_</u>			3 cts.	\$ cts.
Close ceitting	Clearing	Acres.	400	Per acre.	18 00 [	7,200 00
Fencing	Close cutting	do	10	do		100 00
Fencing	Grubbing					
Loose rock excavation	Fencing	L. feet.				
Barth excavation (including that described in clause 13 of specification)	Solid rock excavation					440,000 00
Catase 13 of specification   Catase 13 of specification   Catase 13 of specification   Catase 13 of specification   Catase 13 of specification   Catase 13 of specification   Catase 13 of specification   Catase 14 of Catase 22 of specification   Catase 14 of Catase 22 of specification   Catase 14 of Catase 22 of Catase 23 of specification   Catase 14 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of	Loose rock excavation	do	300,000	do	0 90 1	270,000 00
Catase 13 of specification   Catase 13 of specification   Catase 13 of specification   Catase 13 of specification   Catase 13 of specification   Catase 13 of specification   Catase 13 of specification   Catase 14 of Catase 22 of specification   Catase 14 of Catase 22 of specification   Catase 14 of Catase 22 of Catase 23 of specification   Catase 14 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of Catase 24 of	Earth excavation (including that described in	1.1				
Tunnellung (see clause 32 of specification)— "Line tunnels"————————————————————————————————————	clause 13 of specification)	l do l				870,000 00
"Line tunnels"		L. feet.	2,000	Per I. It.	0 35	700 00
"Twelve feet—stream tunnels"	Tunnelling (see clause 32 of specification)—	1 .	G		105 00 5	## 000 00
"Six feet—stream tunnels"	"Line tunnels"	do	Bay 600			25,000 00
Bridge masonry	"Twelve leet—stream tunnels"	ao				5,000 00 7,000 00
Culvert masonity	"Six feet—stream tunnels"	la ao	500			7,000 00
Dry masonry (retaining walls, etc.)	Bridge masonry	O. yards	25,000			400,000 00
Paving						
Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete   Concrete						
Cast-iron pipes, 3 ft. diameter inside, 1 in thick, laid in concrete (the concrete not included in this item)	Consesses					2,000 00 6 500 00
Cast-iron pipes, 3 ft. diameter inside, 1 in. thick, laid in concrete (the concrete not included in this item)	Uoncrete					60,000,00
thick, laid in concrete (the concrete not included in this item)	Cost in a since O & disperse incide 1 in		30,000	1 40	2 00	00,000 00
included in this item)	Cast-iron pipes, 3 it. diameter inside, 1 in.	1		1	<b>†</b>	
Hand-laying rock embankments, where slopes are steeper than 1 to 1 (labour only).  Timber bridge superstructure, 150 ft. clear	inick, laid in concrete (the concrete not		£00	Day 1 ft	22.00	16 500 00
Timber bridge superstructure, 150 ft. clear	Included in this item)	L. reet.	500	Per 1. 11.	33 00	10,000 00
Timber bridge superstructure, 150 ft. clear	nanu-laying rock embankments, where slopes	G	1 000	Dan a mil	0.50	500 OO
do						
do   do   100   do   do   do   do   do   do   do						
do						
do			1 .			
(See clause 42 and 43 of specification).  Timber, best quality, for beam culverts, &c:  12 ft × 16 ft						
Timber, best quality, for beam culverts, &c:  12 ft. × 16 ft.  12 ft. × 12 ft.  0 do 8 ft. × 16 ft.  0 do 8 ft. × 16 ft.  0 do 0 do 0 do 0 do 0 do 0 do 0 do 0 d		·   @0	1	ao I	000 00 1	600 00
12 ft. × 16 ft.		1			1	
12 ft. × 12 ft.		I foot	900	Don 1 ft	0.50	100.00
8 ft. × 16 ft.       do       200       do       0 40       80 0         8 ft. × 12 ft.       do       200       do       0 30       60 0         Other dimensions of timber (if required to be used) at proportionate prices.       do       10,000       do       0 48       4,800 0         Round timber for crib wharfing, etc., not less than 12 in. diameter	19 % 🗸 19 %	do. leet.				
8 ft. × 12 ft.         do         200         do         0 30         60 00           Other dimensions of timber (if required to be used) at proportionate prices.         do         10,000         do         0 48         4,800 0           Piles driven (see clause 40 of specification)	Q fr ∨ 1 g fr	do				
Other dimensions of timber (if required to be used) at proportionate prices.  Piles driven (see clause 40 of specification)						
Section   Section   Including all handling   Section   Including all handling   Section   Including all handling   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section			200	i	0.30	00 00
Piles driven (see clause 40 of specification)		9	1	1		
Round timber for crib wharfing, etc., not less than 12 in. diameter   do   10,000   do   0 20   2,000   0	Piles driven (see clause 40 of specification)	do	10,000	i do	0.48	4 800 00
than 12 in diameter			10,000	40	0 40	9,000 0-
Flatted timber in road diversion culverts, 12 in thick			10,000	1 40	0.20	2 000 00
thick	Flatted timber in road diversion culverts 12 in	. 40	10,000	uo	1 0.20	1,000
Plank         Ft. B.M.         10,000 Per M.         30 00 00 00 00 00 00 00 00 00 00 00 00 0			3 000	do	0.25	750 00
Wrought iron         Lbs. do         1,000 do         Per lb. do         0 10 0 06 60           Cast iron         No.         75,000 Each.         0 30 22,500 0           Carriage of rails and fastenings from lower end of section, including all handling         Tons.         3,000 Per ton.         2 60 6,000 0           Track-laying         Miles.         30 Per co.         Per mile.         275 00 27 00           Sallasting         C. yards         100,000 Per mile.         275 00 27 00         8,250 00           Setting points and crossings         No.         20 Per c. yd.         0 30 30 30,000 00         30,000 00           Public road level crossings, comprising timber cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete         do         2 do         100 00         200 00           To cover work which possibly may be required under clauses 18, 43 and 91 of General Specification, short quantities, and contingencies, add, say, \$250,000         2 do         100 00         250,000 00						300 00
Cast fron						100 00
Ties	Cast iron	do.				6 00
Carriage of rails and fastenings from lower end of section, including all handling						
of section, including all handling	Carriage of rails and fastenings from lower en	d	1,	1	1	1
Track-laying			3.000	Per ton.	2 00	6,000 00
Ballasting	Track-laving	Miles.	30			8,250 00
Setting points and crossings	Ballasting	. C. vard	8 100,000			30,000 00
Public road level crossings, comprising timber cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete	Setting points and crossings	No.	20			500 00
cattle-guards, planking, small timber cul- verts under approaches, and notice-boards, complete	Public road level crossings, comprising timber	er	}		1	1
verts under approaches, and notice-boards, complete	cattle-guards, planking, small timber cu	1-	İ	i	i	1
complete do 2 do 100 00 200 0  To cover work which possibly may be required under clauses 18, 43 and 91 of General Specification, short quantities, and contingencies, add, say, \$250,000 250,000 250,000 0	verts under approaches, and notice-board	8,	1	]	1	
To cover work which possibly may be required under clauses 18, 43 and 91 of General Specification, short quantities, and contingencies, add, say, \$250,000			1 :	do do	100 00	200 00
under clauses 18, 43 and 91 of General Specification, short quantities, and contingencies, add, say, \$250,000	To cover work which possibly may be require		1	1	1	1
Specification, short quantities, and contingencies, add, say, \$250,000			ĺ	1	i	
gencies, add, say, \$250,000	Specification, short quantities, and conti	n -	1	1	1	1 .
	gencies, add, say, \$250,000			.	.	250,000 00
Total 2 821.446	G - 1 1 1 - 1 - 1 - 1 - 1 - 1					
4 Ukil , , , , , , , , , , , , , , , ,	Total			.		. 2,821,446 00

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

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And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering.

A. E. KILLENN, Contractor, Moncton, N.B. GRAY & WHEATON, Salisbury, N.B. OAKES, MURRAY & Co., Contractors, Halifax.

Signatures and residence of sureties... { WARREN TAYLOR, Contractor, Salisbury. OWEN WILSON, Salisbury.

Dated at Ottawa, the 17th day of November, 1879.

This Tender amounts to the Bulk Sum of Two Millions Nine Hundred and Forty-Seven Thousand Two Hundred and Forty-seven Dollars.

Description of Work.	Appro	1 eximate Qua See foot no	antities. te.	2 Rates.	3 Amount.
	- I			\$ cts.	\$ cts.
Clearing		400	Fer acre.	40 00	16,000 00
Close cutting	do	10	do	40 00	400 00
Frubbing	_ do	10	_ do	100 00	1,000 00
Fencing	L feet.	10,000	Per l. ft.	0 15	1,500 00
Solid rock excavation			Per c. yd.	1 95	595,000 00
Loose rock excavation	do	300,000	do	0 85	255,000 00
Earth excavation (including that described in	!		, ,	0.00	040 000 00
clause 13 of specification)	do	3,000,000	do	0 28	840,000 00
Juder-drains	L. feet.	2,000	Per l. ft.	1 20	2,400 00
l'unnelling (see clause 32 of specification).	ایدا	Sav 600	1 40	120 00	72,000 00
"Line tunnels"	do		l do l	30 00	3,000 00
"Twelve feet—stream tunnels"			Per c. yd.		11,000 00
"Six feet—stream tunnels"	do	500	do	22 00 14 00	350,000 00
Bridge masonry	do	25,000	do	8 00	80,000 00
Culvert masonry	do do	10,000 25,000	do	5 00	125,000 00
Dry masonry (retaining walls, etc.)	do	1,000	do	2 50	2,500 00
Paving	do	1,000	do	6 00	6,000 00
Concrete	_	30,000	do	3 00	90,000 00
Rip-rap		30,000	40	3 00	30,000 0
Cast-iron pipes, 3 ft. diameter inside, 1 in. thick, laid in concrete (the concrete not	1		1		
		500	Per l. ft.	25 <b>0</b> 0	12,500 00
included in this item)	D. Icci.	300	101 11 11	20 00	12,000
are steeper than 1 to 1 (labour only)	C verde	1,000	Per c. yd.	0 60	600 CC
Timber bridge superstructure, 150 ft. clear	No.	1,000	Per span.	6,500 ū0	6,500 00
do do 125 do	do	î	do	5,000 00	5,000 00
do do 100 do	do	34	do	4,000 00	136,000 00
do do 60 do	1 -	i î	do i	2,200 00	2,200 00
do do 40 do	do	î	do	1,200 00	1,200 00
(See clauses 42 and 43 of specification.)	!	-	""	2,200 00	-,
Timber, best quality, for beam culverts, &c.:	:	İ	) )		1
12 ft. × 16 ft	L. feet.	200	Per l. ft.	0 60	120 00
12 ft. × 12 ft	do	2,000	do	0 48	960 0
8 ft. × 16 ft	do	200	do	0 48	96 0
8 ft. × 12 ft		200	do	0 40	80 0
Other dimensions of timber (if required to be		!			i
used) at proportionate prices.	<b>'</b>	1	!		1
used) at proportionate prices.  Piles driven (see clause 40 of specification)	do	10,000	l do	0 35	3,500 0
Round timber for crib wharfing, etc., not less	il .	1	ì		]
than 12 in. diameter	l de	10,000	do	0 32	3,200 0
Flatted timber in road diversion culverts, 12 in.	.i				1
thick	do	3,000		0 30	900 0
Plank			l Per M.	27 00	270 0
Wrought iron	Lbs.	1,000	Per lb.	0 16	160 0
Cast iron	do	100	do	0 11	11 0
Ties		75,000	Each.	0 33	24,750 0
Carriage of rails and fastenings, from lower	r	) '	1		1
end of section, including all handling	Tons.	3,000		1 10	3,300 0
Track-laving	. Miles.	30	, Per mile.	300 00	9.000 0
Ballasting	. C. yards	100,000	Per c. yd.		35,000 0
Setting points and crossings	No.	20	Each.	30 00	600 0
Public road level crossings, comprising timber	•	1	1		
cattle-guards, planking, small timber cul-	-	l	1	-	
verts under approaches, and notice boards	, .	1	1	!	
complete	do	2	) do	250 00	500 0
To cover work which possibly may be required	!]	!		ļ	1
under clauses 18, 43 and 91 of General	1	1	ı	l	1
Specification, short quantities and contin-	•}	1	1	1	1 000 000 0
gencies, add, say \$250,000	.			····	250,000 0
	1	1	1	1	2,947,247 0
Total					

^{*} Norm.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

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And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Dated at Toronto, the 15th day of November, 1879.

This Tender amounts to the Bulk Sum of Three Millions and Thirty-seven Thousand and Sixty-five Dollars.

Clearing	Say 600 10,000 25,000 1,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30	do   do   do   do   Per l. f   Per c. y   do   do   do   do   do   do   do	d.   50 00 90 00 0 15 00 15 00 15 00 15 00 15 00 15 00 15 00 16 00 8 00 3 00 d.   40 00 d.   2 00	10,000 500 1,500 400,000 240,000 1,050,000 2,000 3,500 400,000 120,000 120,000 8,000 90,000 20,000 2,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000
do do do d	Say 600 25,000 11,000 30,000 11,000 30,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 1	do   do   do   do   Per l. f   Per c. y   do   do   do   do   do   do   do	t. 25 00 50 00 90 00 0 15 2 00 0 80 15 00 15 00 6 00 8 00 8 00 8 00 8 00 8 00 8 00	10,000 500 1,500 400,000 240,000 1,050,000 2,000 60,000 3,500 400,000 120,000 120,000 20,000 20,000 20,000 20,000 20,000
do do do d	10,000   200,000   3,000,000   25,000   10,000   25,000   10,000   1,000   30,000   1,000   30,000   1,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000	00   Per c. y 00   do 00   do 00   Per l. f 00   do 00   do 00   do 00   do 00   do 00   do 00   do 00   do 00   do 00   do 00   Per c. y 00   do 00   Per spa 1	t.   90 00 0 15 d.   2 00 0 80   15 00 15 00 15 00 6 00 8 00 3 00   14 0 00 0 6 00 6 00 0 6 00 6 00 6 00 6	900 1,500 240,000 240,000 2,000 60,000 3,500 7,500 400,000 120,000 8,000 90,000 20,000 20,000 20,000 136,000
Concing	10,000   200,000   3,000,000   3,000,000   2,000   10,000   25,000   10,000   25,000   1,000   30,000   1,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000	00   Per l. f 00   Per c. y 00   do 00   Per l. f 00   do 00   Per l. f 00   do 00   do 00   do 00   do 00   do 00   do 00   Per c. y 00   do 00   Per s. y 1   Per spa 1   Per spa	t. 0 15 d. 2 00 0 80 0 80 t. 100 00 35 00 15 00 16 00 12 00 5 00 6 00 8 00 3 00 t. 40 00 d. 2 00 d. 2 00 n. 9,000 00 6,000 00	1,500 400,000 240,000 1,050,000 2,000 3,500 7,500 400,000 120,000 120,000 90,000 20,000 20,000 20,000
Concing	Say 600 100 25,000 1,000 30,000 30,000 1,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000	00   Per c. y 00   do 00   Per l. f 00   do 00   Per c. y 00   do 00   do 00   do 00   Per c. y 00   do 00   Per spa 1   Per spa do	d. 2 00 0 80 0 35 1 00 100 00 35 00 15 00 16 00 12 00 5 00 6 00 8 00 3 00 t. 40 00 d. 2 00 d. 2 00 d. 2 00 6,000 00	400,000 240,000 1,050,000 2,000 60,000 3,500 7,500 400,000 120,000 125,000 90,000 20,000 20,000 2,000 9,000 136,000
cose rock excavation	300,000 3,000,000 2,000 Is   Say   600 10,000 25,000 110,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 110,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000	00   do   do   do   Per l. f   do   do   do   do   do   do   do	d. 100 00 35 00 15 00 16 00 8 00 8 00 3 00 tt. 40 00 dd. 2 00 6,000 00 6,000 00	240,000 1,050,000 2,000 60,000 3,500 7,500 400,000 125,000 6,000 8,000 90,000 20,000 2,000 9,000 136,000
tlause 13 of specification).  Inder-drains.  Innelling (see clause 32 of specification)—  'Line tunnels".  "Twelve feet—stream tunnels".  Origing masonry.  Olivert masonry.  Olivert masonry (retaining walls, &c.)	3,000,000 2,000 1s 25,000 10,000 25,000 1,000 30,000 30,000 30,000	do do Per l. f  do do do do do do do do do do do do do d	t. 0 35 1 00 100 00 35 00 15 00 16 00 12 00 5 00 6 00 8 00 3 00 t. 40 00 d. 2 00 6,000 00	1,050,000 2,000 60,000 3,500 7,500 400,000 120,000 6,000 8,000 90,000 20,000 2,000 9,000 6,000
tlause 13 of specification)	Say 600 100 500 25,000 1,000 25,000 1,000 30,000 30,000 1,000 30,000	00   Per l. f 00   do 00   do 00   do 00   do 00   do 00   do 00   do 00   Per l. f 00   Per c. y 1   Per spa 1   do	t. 1 00	2,000 60,000 3,500 7,500 400,000 120,000 125,000 6,000 90,000 20,000 2,000 136,000
Inder-drains	Say 600 100 500 25,000 1,000 25,000 1,000 30,000 500 1,000 30,000	00   Per l. f 00   do 00   do 00   do 00   do 00   do 00   do 00   do 00   Per l. f 00   Per c. y 1   Per spa 1   do	t. 1 00	2,000 60,000 3,500 7,500 400,000 120,000 125,000 6,000 90,000 20,000 2,000 136,000
Cunnelling (see clause 32 of specification)—  'Line tunnels"————————————————————————————————————	Say 600 100 25,000 10,000 1,000 30,000 1,000 30,000 1,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,0000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000	00 do do do	d. 100 00 35 00 15 00 16 00 12 00 6 00 8 00 3 00  t. 40 00 d. 2 00 9,000 00 6,000 00	60,000 3,500 7,500 400,000 120,000 125,000 6,000 8,000 90,000 20,000 2,000 9,000 6,000
"Line tunnels" do "Twelve feet—stream tunnels" do "Six feet—stream tunnels" do Orige masonry do Ory masonry (retaining walls, &c.)	100 25,000 10,000 25,000 1,000 30,000 5. 500 1,000 30,000	00 do do do	d. 35 00 15 00 16 00 12 00 5 00 6 00 8 00 3 00 t. 40 00 d. 2 00 6,000 00	3,500 7,500 400,000 120,000 125,000 8,000 90,000 20,000 2,000 9,000 6,000
"Twelve feet—stream tunnels"	100 25,000 10,000 25,000 1,000 30,000 5. 500 1,000 30,000	00 do do do	d. 35 00 15 00 16 00 12 00 5 00 6 00 8 00 3 00 t. 40 00 d. 2 00 6,000 00	3,500 7,500 400,000 120,000 125,000 8,000 90,000 20,000 2,000 9,000 6,000
Gridge masoury	Is   25,000   10,000   25,000   1,000   30,000     5   500   1,000   30,000     30,000     30,000     30,000     30,000   30,000     30,000   30,000     30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000   30,000	00   do   Per c. y   do   do   do   do   do   do   do	d.   15 00 16 00 12 00 5 00 6 00 8 00 3 00 t.   40 00 d.   2 00 6,000 00	7,500 400,000 120,000 125,000 6,000 8,000 90,000 20,000 2,000 9,000 6,000
Stridge masorry	25,000 10,000 25,000 1,000 1,000 30,000 5.	00 Per c. y 00 do 00 do 00 do 00 do 00 Per l. f 00 Per c. y 1 Per spa 1	d. 16 00 12 00 5 00 6 00 8 00 3 00 t. 40 00 d. 2 00 6,000 00	20,000 20,000 20,000 8,000 90,000 20,000 2,000 9,000 6,000
Ony masonry (retaining walls, &c.)	10,000 25,000 1,000 30,000 5.   500 1,000	00   do   do   do   do   do   do   do	t. 40 00 d. 2 00 6,000 00	120,000 125,000 6,000 8,000 90,000 20,000 2,000 9,000 6,000
Ory masonry (retaining walls, &c.)	25,00 1,00 1,00 30,00 5.   50 ds 1,00	00   do do les la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de	t. 40 00 d. 2 00 6,000 00	125,000 6,000 8,000 90,000 20,000 2,000 9,000 6,000 136,000
Concrete	1,000 1,000 30,000 2. 500 1s 1,000	00   do do do do   Per I. f	6 00 8 00 3 00 t. 40 00 d. 2 00 n. 9,000 00 6,000 00	6,000 8,000 90,000 20,000 2,000 9,000 6,000
Concrete	1,000 30,000 5.   500 ds 1,000	00 do do do do Per I. f 00 Per c. y 1 Per spa 1	8 00 3 00 t. 40 00 d. 2 00 n. 9,000 00 6,000 00	8,000 90,000 20,000 2,000 9,000 6,000
Asst-iron pipes, 3 ft. diameter inside, 1 in. thick, laid in concrete (the concrete not included in this item)	30,000 5.   500 ds 1,00	00   do 00   Per I. f 00   Per c. y 1   Per spa 1   do	3 00 t. 40 00 d. 2 00 n. 9,000 00 6,000 00	20,000 20,000 2,000 9,000 6,000
Cast-iron pipes, 3 ft. diameter inside, 1 in. thick, laid in concrete (the concrete not included in this item)	1,00	Per l. f Per c. y Per spa	t. 40 00 d. 2 00 n. 9,000 00 6,000 00	20,000 2,000 9,000 6,000
thick, laid in concrete (the concrete not included in this item)	1,00	Per c. y Per spa do	d. 2 00 9,000 00 6,000 00	2,000 9,000 6,000
included in this item)	1,00	Per c. y Per spa do	d. 2 00 9,000 00 6,000 00	2,000 9,000 6,000
are steeper than 1 to 1 (labour only)	1,00	Per c. y Per spa do	d. 2 00 9,000 00 6,000 00	2,000 9,000 6,000
are steeper thau I to I (labour only)	3	1 Per spa 1 do	9,000 00 6,000 00	9,000 6,000
No.   do   125   do   do   do   do   do   do   do   d	3	1 Per spa 1 do	9,000 00 6,000 00	9,000 6,000
do do 125 do	3	1 do	6,000 00	136,000
do   do   100   do   do   do   do   do   do   do	3			136 000
do do do d	i	34   do	1 4,000 00	2 000
do do do d			2,000 00	
(See clauses 42 and 43 of specification.)  Fimber, best quality, for beam culverts, &c.:  12 ft. × 16 ft		l do	1,000 00	1,000
fimber, best quality, for beam culverts, &c.:  12 ft. × 16 ft	i	1 40	1,000 00	1,000
12 ft. × 16 ft		1		1
12 ft. × 12 ft	20	00   Per 1. f	t. 0 75	150
8 ft. × 16 ft	2,00		0 50	
8 ft. × 12 ft	20		0 60	
Other dimensions of timber (if required to be used) at proportionate prices.  Piles driven (see clause 40 of specification)	20		0 40	
used) at proportionate prices.  Piles driven (see clause 40 of specification)			0 10	
Piles driven (see clause 40 of specification)	;			-
Round timber for crib wharfing, &c., not less than 12 in. diameter	10,00	00 do	0 50	5,000
than 12 in. diameter do flatted timber in road diversion culverts, 12 in. thick do Ft. B. Lbs Jast iron. Darriage of rails and fastenings, from lower end of section, including all handling. Ton: Track-laying. Mile. C. yar Ballasting. C. yar Public road level crossings. comprising timber	1		1	1
Flatted timber in road diversion culverts, 12 in. thick	10,00	00 ! do	0 35	3,500
thick do Plank ft. B. Plank	1			1
Plank	3,00	00 do	0 40	1,200
Wrought iron	10,00			1 - 500
Cast iron	1,00			. 1 150
Fies	l -,10	00 de	0 15	. 1 15
Carriage of rails and fastenings, from lower end of section, including all handling	75,00			
of section, including all handling	1 10,00			
Frack-laying Mile  Ballasting C. yar  Setting points and crossings No.  Public road level crossings, comprising timber	. 3,00	00   Per tor	1 00	3,000
Setting points and crossings		30   Per mil		ı 9.000
Setting points and crossings				. 1 35,000
Public road level crossings, comprising timber	is 100.00		50 00	
	is 100,00	20 Each.	1	
cattle-guards, planking, small timber cul-	is 100,00	Each.	1	1
verts under approaches, and notice-boards,	is 100,00	20 Each.	1	i
complete do	is 100,00	20 Each.	100 00	200
To cover work which possibly may be required	is 100,00 2	20 Each.	1	
under clauses 18, 43 and 91 of General	is 100,00 2	Each.		ì
Specification, short quantities, and contin-	is 100,00 2	20 Each.	;	ı
geneies, -add, say, \$250,000	is 100,00 2	20 Each.	:	
0	is 100,00 2	20 Each.		. 1 250.000
Total	is 100,00 2	20 Each.		250,000 3,037,065

[•] Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned holds himself ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offers as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signature, occupation and residence of party tendering.

ANDREW ONDERDONK,
Contractor and Civil Engineer,
San Francisco, California.

Signatures and residence of sureties.... { JOHN IRVING, New Westminster, B.C. THOMAS EARLE, Victoria, B.C.

Dated at San Francisco, the 22nd day of October, 1879.

This Tender amounts to the Bulk Sum of Three Millions Two Hundred and Six Thousand Three Hundred and Eighty-one Dollars.

Description of Work.	Appro	1 oximate Qua See foot no	antities.	2 Rates.	3 Amount.
				\$ cts.	\$ cts.
Clearing	Acres.	400 1	Per acre.	60 00 1	21,000 00
Close cutting	do	10	do	75 00	750 00
Grubbing	do	10	do	150 <b>0</b> 0	1,500 00
Fencing		10,000	Per l. ft.	0 20	2,000 00
Solid rock excavation	C. yards	200,000	Per c. yd.	2 50	500,000 00
Loose rock excavation	do	300,000	do	1 10	330,000 00
Earth excavation (including that described in		•	1 1		
clause 13 of specification)	do	3,000,000	do	0 31	930,000 00
Under-drains	L. feet.	2,000	Per l. ft.	0 35 1	700 00
Tunnelling (see clause 32 of specification)—	_ 1			1	00
"Line tunnels"	do	Say 600	do	135 00	81,000 00
"Twelve feet-stream tunnels"	do	100	do	15 00	1,500 00
"Six feet-stream tunnels"	do	500	do	5 00	2,500 00
Bridge masonry	C. yards	25,000	Per c. yd.	21 00	525,000 00
Culvert masonry	do	10,000	do	12 50	125,000 00
Dry masonry (retaining walls, etc)	do	25,000	do	6 00	150,000 00
Paving	do	1,000	do	6 00	6,000 00
Concrete	do	1,000	do	13 00	13,000 00
Rip-rap	) do	30,000	do	3 00	90,000 00
Cast-iron pipes, 3 ft. diameter inside, 1 in.	ļ		1		
thick, laid in concrete (the concrete not	1				* ** *** 00
included in this item)	L. feet.	500	Per l. ft.	35 00	17,500 00
Hand-laying rock embankments, where slopes		!			- 000 00
are steeper than 1 to 1 (labour only)			Per c. yd.	1 20	1,200 00
Timber, bridge superstructure, 150 ft. clear	No.	1	Per span.	4,500 00	4,500 00
do do 125 do	do	1	do	3,200 00	3,200 00
do do 100 do	do	34	do	2,100 00	71,400 00
do do 60 do	do	1	, go	990 00	990 00
do do 40 do	do	1	do	540 00	540 00
(See clauses 42 and 43 of specification.)	ł	}	1	,	
Timber, best quality, for beam culverts, &c.:			D 1 6		80 00
12 ft. × 16 ft	L. ieet.	200	Per l. ft.	0 40	700 00
12 ft. × 12 ft	do	2,000	do	0 35	50 00
8 ft. × 16 ft	do	200	do	0 25	40 00
8 ft. × 12 ft	do	200	do	0 20	400
Other dimensions of timber (if required to be	1	ļ	İ		1
used) at proportionate prices.	۱	10,000	4.0	0.75	7,500 00
Piles driven (see clause 40 of specification)		10,000	do	0 75	. 4,500 0
Round timber for crib wharfing, etc., not less		10,000	do	0 22	2,200 0
than 12 in. diameter		10,000	do	0 22	2,200 1
		3,000	do	0 25	750 C
in, thick	E B W	10,000	Per M.	30 00	
Wrought iron	Lbs.		Per lb.	0 124	125 0
Cast iron	do.	1,000	do	0 06	6 0
Ties	No.	75,000	Each.	0 25	18,750 0
Carriage of rails and fastenings from lower end	110.	15,000	Macu.	1 0 23	10,.00
of section, including all handling		3,000	Per ton.	4 00	12,000 0
Track-laying		30	Per mile.	320 00	9,600 0
Ballasting	Cverde		Per c. yd.	0 20	1 20 000 U
Setting points and crossings	No.	20	Each.	50 00	1,000 0
Public road level crossings, comprising timber		į <b>2</b> 0	Jaca.	1 50 00	2,000
cattle-guards, planking, small timber cul-	-1	j.	i		l
verts under approaches, and notice-boards	.i	:	1	ĺ	]
complete		2	do	500 00	1,000 0
To cover work which possibly may be required		1	1	i	-,
under clauses 18, 43 and 91 of General	i ¹	Ì	1		i
Specification, short quantities, and con-	•				Į.
Specification, short quantities, and contingencies, add, say, \$250,000			·		250,000 90
	1	1	1		
8 / / 4/- /	1	i	1	1	3,206,381 00

^{*}Norm.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

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And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and ROBERT McGREEVY & Co., Quebec, residence of parties tendering.

Signatures and residence of sure- { JOHN O'REILLY, Ottawa. ties. } JOHN H. CHALONER, Quebec.

Dated at Ottawa, the 15th day of November, 1879.

This Tender amounts to the Bulk Sum of Three Millions Two Hundred and Sixty-Three Thousand Seven Hundred and Fifty-five Dollars.

	cription of W	ork.		ximate Qua See foot no		2 Rate	3.	Amoun	ıt.
~· ·				!	١		cts.	\$	cts
Clearing	······ ··· ··· ··· ··	······································	Acres.	400	Per acre	50		20,000	00
Close cutting			do	10	do	50		500	
Grubbing	· • • • · • • • • • • • • • • • • • • •		··· do	10 000	do	100		1,000	
Fencing Solid rock excav	. 4 !	***************************************	L. feet.	10,000	Per l. ft.	0		1,000	
Solid rock excav	ation		O. yarus	200,000	Per c. yd		50	500,000	
Loose rock excav Earth excavation	ation	hat described	do	300,000	do	U	70	210,000	UU
clarge 13 of	enecification)	ucscribcu	do	3,000,000	do	0	38	1,140,000	00
Uader-drains	specimenos.		L. feet.		Per l. ft.		50	3,000	
Tunnelling (see	clause 32 of sp	ecification)-		_,,,,,	1 01 11 10	•	•	2,000	•
"Line tunne	ls."		do	Say 600	do	130	00	78,000	00
"Twelve fee	t-stream tuni	nels"	do	100	do	40		4,000	
"Six feet—s	tream tunnels	? <i>;</i>	! do	500	do	20		10,000	
Bridge masonry	*********		C. yards	25,000	Per c.yd			375,000	
Culvert masonry			do	10,000	do	10	00	100,000	
Dry masonry (re	taining walls.	etc.)	do	25,000	do	6	00	150,000	
Paving			I do	1,000	do		00		
Concrete			do	1,000	do		00	7,000	
Rip-rap			¦ do	30,000	do		00	90,000	
Cast-iron pipes.	3ft. diameter 1	nside, l in. thic	k,	1	1			i,	
laid in conc	rete (the conc	rete not includ	eď	1	1 .			í	
in this item)			L. feet.	500	Per l. ft.	60	00	30,000	00
Hand-laying roc	k embankmen	ts, where slop	esl	i	<u> </u>			l '	
are steeper t	han 1 to 1 (lat	our only)	(C. yards	1,000	Per c. yd	1	00	1,000	
Timber bridge su				1	Perspan	6,500	00	6,500	00
do	do	125 do		1	do	5,500		5,500	00
do	do	100 do	do	34	do	5,000	00	170,000	00
do	do	60 do	do	1	do	3,000	00	3,000	00
do	do ,	40 do	do	1	do	2,500	00	2,500	00
(See clauses	42 and 43 of 8	pecification.)		į.					
Timber, best qua	lity, for beam	culverts, &c.:					. 1		
12 ft. × 16 ft			L. feet.	200	Per l. ft.		60	120	
12 ft. $\times$ 12 ft	<b></b>	••••••	do	2,000	. do	0		1,100	
8 ft. X 16 ft		•••••	do	200	do	_	45		00
8 ft. X 12 ft		C	. do	200	do	0	40	80	00
Other dimension	s of timber (	required to	be		1				
	portionate pric		1 40	1 10 000		•		0.000	ΛΛ.
	CISIDSE 4U OL S	pecification)	do	10,000	! do !	0	60 I	6,000	UU
The univen (see				1 20,000					-
Round timber for	r crib wharfi	ng, etc., not le	88				.	0.500	
Round timber for than 12 in. d	r crib wharfii iameter	ng, etc., not le	ss do	10,000	do	0	35	3,500	
Round timber for than 12 in. d Flatted timber in	r crib wharfi iameter road diversio	ng, etc., not le n culverts, 12 i	do n.	10,000	do			·	00
Round timber for than 12 in. d Flatted timber in thick	r crib wharfii iameter road diversio	ng, etc., not le	do n. do	10,000 3,000	do do	0	40	1,200	00 00
Round timber for than 12 in. d Flatted timber in thick	r crib wharfii iameter road diversio	ng, etc., not le n culverts, 12 i	do n. do Ft. B.M.	10,000 3,000 10,000	do do Per M.	0 30	40 00	1,200 300	00 00
Round timber for than 12 in. d Flatted timber in thick	r crib wharfii iameter road diversio	ng, etc., not le n culverts, 12 i	do n. do Ft. B.M.	10,000 3,000 10,000 1,000	do do Per M. Per lb.	0 30 0	40 00 15	1,200 300 150	00 00 00
Round timber for than 12 in. d Flatted timber in thick	or crib wharfii	ng, etc., not le	do n. do Ft. B.M. Lbs. do	3,000 3,000 10,000 1,000 100	do do Per M. Per lb. do	0 30 0 0	40 00 15 15	1,200 300 150 15	00 00 00 00
Round timber for than 12 in. d Flatted timber in thick	r crib wharfii	ng, etc., not le	do n. do Ft. B.M. Lbs. do No.	10,000 3,000 10,000 1,000	do do Per M. Per lb.	0 30 0	40 00 15 15	1,200 300 150	00 00 00 00
Round timber for than 12 in. d Flatted timber in thick	r crib wharfii iameter road diversion	ng, etc., not le	do do ft. B.M. Lbs. do No.	10,000 3,000 10,000 1,000 100 75,000	do Per M. Per lb. do Each.	0 30 0 0	40 00 15 15 40	1,200 300 150 15 30,000	00 00 00 00 00
Round timber for than 12 in. d Flatted timber in thick	and fastening	ng, etc., not le	do do ft. B.M. Lbs. do No. and Tons.	10,000 3,000 10,000 1,000 100 75,000 3,000	do do Per M. Per lb. do Each.	0 30 0 0 0	40 00 15 15 40	1,200 300 150 15 30,000	00 00 00 00 00 00
Round timber for than 12 in. d Flatted timber in thick	and fastening	ng, etc., not le n culverts, 12 i	do n. do Ft. B.M. Lbs. do No. do Tons. Miles.	10,000 3,000 10,000 1,000 100 75,000 3,000 30	do Per M. Per lb. do Each. Per ton Per mile	0 30 0 0 0 0	40 00 15 15 40 00	1,200 300 150 15 30,000 9,000 7,500	00 00 00 00 00 00 00
Round timber for than 12 in. d Flatted timber in thick	and fastening	ng, etc., not le n culverts, 12 i	do n. do ft. B.M. Lbs. do No. ad Tons Wiles C. yards	10,000 3,000 10,000 1,000 100 75,000 3,000 30 100,000	do Per M. Per lb. do Each. Per ton Per mile Per c. yd	0 30 0 0 0 0	40 00 15 15 40 00 40	1,200 300 150 15 30,000 9,000 7,500 40,000	00 00 00 00 00 00 00 00
Round timber for than 12 in. d Flatted timber in thick	and fastening and derossings	ng, etc., not le n culverts, 12 i	do do do Lbs. do No. Tons. Wiles. C. yards	10,000 3,000 10,000 1,000 100 75,000 3,000 30	do Per M. Per lb. do Each. Per ton Per mile	0 30 0 0 0 0	40 00 15 15 40 00 40	1,200 300 150 15 30,000 9,000 7,500	00 00 00 00 00 00 00 00
Round timber for than 12 in. d Flatted timber in thick	and fastening all had crossings	ng, etc., not le n culverts, 12 i	do n. do ft. B.M. Lbs. do No. do Tons. Wiles. C. yards	10,000 3,000 10,000 1,000 100 75,000 3,000 30 100,000	do Per M. Per lb. do Each. Per ton Per mile Per c. yd	0 30 0 0 0 0	40 00 15 15 40 00 40	1,200 300 150 15 30,000 9,000 7,500 40,000	00 00 00 00 00 00 00 00
Round timber for than 12 in. d Flatted timber in thick	and fastening all had crossingsd crossingsd crossings, cs, planking, 8	ng, etc., not le n culverts, 12 i	do n. do Ft. B.M. Lbs. do No. Tons. Wiles. C. yards No. er	10,000 3,000 10,000 1,000 100 75,000 3,000 30 100,000	do Per M. Per lb. do Each. Per ton Per mile Per c. yd	0 30 0 0 0 0 3 250	40 00 15 15 40 00 40	1,200 300 150 15 30,000 9,000 7,500 40,000	00 00 00 00 00 00 00 00
Round timber for than 12 in. d Flatted timber in thick	and fastening all harding all hardings all hardings all hardings, cos, planking, sapproaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and proaches, and pr	ng, etc., not le n culverts, 12 i s from lower eandling omprising timb malt timber cod notice-board	do n. do Ft. B.M. Lbs. do No. Tons. Wiles. C. yards	10,000 3,000 10,000 1,000 100 75,000 3,000 30 100,000 20	do do Per M. Per lb. do Each. Per ton Per mile Per c. yd Each.	0 30 0 0 0 3 250 0	40 00 15 15 40 00 40 00	1,200 300 150 15 30,000 9,000 7,500 40,000 500	00 00 00 00 00 00 00 00
Round timber for than 12 in. d Flatted timber in thick	and fastening all he crossings d crossings crossings crossings d crossings crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings, crossings	ng, etc., not le n culverts, 12 i s from lower es andling omprising timb mal timber cu	do n. do n. Lbs. do No. do Tons. Wiles. C yards No. er	10,000 3,000 10,000 1,000 100 75,000 3,000 30 100,000	do Per M. Per lb. do Each. Per ton Per mile Per c. yd	0 30 0 0 0 0 3 250	40 00 15 15 40 00 40 00	1,200 300 150 15 30,000 9,000 7,500 40,000	00 00 00 00 00 00 00 00
Round timber for than 12 in. d Flatted timber in thick	and fastening all harderesses and fastening all harderesses growth and crossings  d crossings el crossings, cs, planking, sapproaches, and which possibly	ng, etc., not le n culverts, 12 i s from lower eandling omprising timb mal: timber cid notice-boar	do n. do Ft. B.M. Lbs. do No. do Tons. Ules. C. yards No. er	10,000 3,000 10,000 1,000 100 75,000 3,000 30 100,000 20	do do Per M. Per lb. do Each. Per ton Per mile Per c. yd Each.	0 30 0 0 0 3 250 0	40 00 15 15 40 00 40 00	1,200 300 150 15 30,000 9,000 7,500 40,000 500	00 00 00 00 00 00 00 00
Round timber for than 12 in. d Flatted timber in thick	and fastening all hardings, cas, planking, sapproaches, and which possibly a 18, 43 and 91	s from lower eandling	do n. do Ft. B.M. Lbs. do No. Tons. Wiles. C. yards No. er ll-	10,000 3,000 10,000 1,000 100 75,000 3,000 30 100,000 20	do do Per M. Per lb. do Each. Per ton Per mile Per c. yd Each.	0 30 0 0 0 3 250 0	40 00 15 15 40 00 40 00	1,200 300 150 15 30,000 9,000 7,500 40,000 500	00 00 00 00 00 00 00 00
Round timber for than 12 in. d Flatted timber in thick	and fastening and crossings approaches, approaches, approaches, approaches, and 91 oort quantities	s from lower eandling	do n. do n. Ft. B.M. Lbs. do No. do Tons. Viles. Vyards No. er	10,000 3,000 10,000 1,000 100 75,000 3,000 30 100,000 20	do do Per M. Per lb. do Each. Per ton Per mile Per c. yd Each.	0 30 0 0 0 3 250 0	40 00 15 15 40 00 40 00	1,200 300 150 15 30,000 9,000 7,500 40,000 500	00 00 00 00 00 00 00 00
Round timber for than 12 in. d Flatted timber in thick	and fastening and crossings approaches, approaches, approaches, approaches, and 91 oort quantities	s from lower eandling	do n. do n. Ft. B.M. Lbs. do No. do Tons. Viles. Vyards No. er	10,000 3,000 10,000 1,000 100 75,000 3,000 30 100,000 20	do do Per M. Per lb. do Each. Per ton Per mile Per c. yd Each.	0 30 0 0 0 3 250 0	40 00 15 15 40 00 40 00	1,200 300 150 15 30,000 9,000 7,500 40,000 500	00 00 00 00 00 00 00 00

^{*}Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

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And, in case the proposal herein contained shall be accepted, the undersigned holds himself ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 33rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offers as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signature, occupation and residence of party tendering.

DENIS O'BRIEN,
Contractor, Montreal.

signatures and residence of sureties .. { R. W. CRUICE, Merchant, Ottawa. J. C. ROGER, Printer, Ottawa.

Dated at Ottawa, the 17th day of November, 1879.

19 m-12

THIS TENDER amounts to the Bulk Sum of Three Millions Three Hundred and Twenty-five Thousand Eight Hundred and Seventy-Eight Dollars.

	Description of Work.		1 oximate Q See foot n		2 Rates.	3 Amount.
			 		\$ cts.	\$ cti
	Dlearing	A cres.	400	Per acre.	45 00	18,000 0
Probing   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening   Cheening			10	do	45 00	450 (
Pencing	Prubbing	qo	10	do	100 00	1,000 0
Solid rock excavation	encing	L. feet.	10,000	Per l. ft.	0 12	
	lolid rock excavation	C. vards	200,000	Per c. vd.	2 28	456,000 0
Sarth excavation (including that described in clause is of specification)	oose rock excavation		300,000			
elause i3 of specification).    do   1,000   do   0   0   3   30,000   0   0   0   0   1,000   0   0   0   1,000   0   0   1,000   0   0   1,000   0   0   1,000   0   0   1,000   0   0   0   1,000   0   0   0   0   0   0   0   0   0			,,			
Inder-drains			3,000,000	ob l	0.33	990.000 (
	Inder-drains					
"Line tunnels"	unnelling (See clause 32 of specification):		_,-,			2,000
"Twelvee feet—stream tunnels" do 100 do 23 00 4,3000 in Six feet—stream tunnels" do 2500 do 2500 12,5000 in Six feet—stream tunnels" do 25,000 do 25 00 12,5000 do 25 00 12,5000 do 27 01 14,000 do 14 00 14,000 do 25,000 do 8 50 212,5000 do 8 50 212,5000 do 8 50 212,5000 do 8 50 212,5000 do 8 50 212,5000 do 8 50 212,5000 do 8 50 212,5000 do 8 50 212,5000 do 8 50 8,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,0000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 00 90,000 do 3 0	"Line tunnels"	do	Sav 600	o.b	125 00	75,000.0
"Six feet—stream tunnels"	"Twelve feet-stream tunnels"					
	"Six feet—stream tunnels"					
Dulvert masonry						
Dry masonry (retaining walls, etc.)						
aving						
Doncrete						2,000 0
	onerata		1,000			9,000 0
Laid in concrete (the concrete not included in this item)   Land-laying rock embankments, where slopes are steeper than 1 to 1 (labour only)   C. yards   1,000   Per c. yd.   0 90   9000   C. yards   1,000   Per c. yd.   0 90   9000   C. yards   1,000   Per c. yd.   0 90   9000   C. yards   1,000   Per c. yd.   0 9000   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0 0   0   0 0   0   0			30,000	uo	3 00	<b>30,000</b> (
in this item)				l		ļ
And-laying rock cmbankments, where slopes are steeper than 1 to 1 (labour only)   C. yards   1,000   Per c. yd.   0 90   900   6,400   0   0   0   0   0   0   0   0   0		T 64	200	Don 1 6	97 00	15 500 0
Arresteeper than 1 to 1 (labour only)		L. reet.	500	Per I. It.	35 00	17,500
Simber, bridge superstructure, 150 feet clear				D		
do   do   do   125   do   do   do   do   do   do   do   d						
do   do   do   do   do   do   do   do						<b>6,4</b> 00 G
do do do 40 do do do 1,850 00 1,850 00 1,850 00 do do do do do 1 do do 1 do 0 1,850 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00 975 00						5,200 €
do					4,300 00	
(See clauses 42 and 43 of specification.)  Climber, best quality, for beam culverts, &c.  12 ft. × 16 ft						1,850 0
Simber, best quality, for beam culverts, &c.   12 ft. × 16 ft.   12 ft. × 16 ft.   do   2,000   do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do   0 do		do	1	do	975 00	975
12 ft. × 16 ft.				1	ļ	
12 ft	imber, best quality, for beam culverts, &c.		}	_	}	<b>;</b>
8 ft × 16 ft	12 ft. × 16 ft			Per l. ft.	0 65	130 0
S ft. X 12 ft	12 ft. × 12 ft				0 46	920 0
Other dimensions of timber (if required to be used) at proportionate prices lies driven (see clause 40 of specification)		do	200	do	0 55	110 0
Other dimensions of timber (if required to be used) at proportionate prices lies driven (see clause 40 of specification)	8 ft. × 12 ft	do	200	do	0 35	70 0
Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Colo	ther dimensions of timber (if required to be		1	ł	ł	<b>!</b>
the than 12 in. diameter and the set of the timber in road diversion culverts, 12 in. thick		!	)	1	}	:
the than 12 in. diameter and the set of the timber in road diversion culverts, 12 in. thick	les driven (see clause 40 of specification)	đo	10,000	do	0 35	<b>3.500</b> 0
Taket a laying   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting   Callesting	cound timber for crib whatfing, etc., not less		,	1	1	.,
Cover work which possibly may be required under clauses 18, 43 and 91 of General Specification, short quantities and contingen-	than 12 in. diameter		10.000	do	0 35	3.500 0
in. thick	latted timber in road diversion culverts, 12		,		1	0,000
Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   Per M.   P			i 3.000	do	0.33	990 0
Vrought iron						
lest iron						
less	ast iron					
Carriage of rails and fastenings from lower end of section, including all handling  Tack-laying						
end of section, including all handling		No.	15,000	Each.	0 35	26,250
rack-laying		Tona	2 000	Don ton	1 0"	9 770 6
lallasting						
Public road level crossings, comprising timber cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete	lallusting	Miles	30			
Public road level crossings, comprising timber cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete	Matter and internal and and and and and and and and and and					33,000 0
cattle-guards, planking, small timber culverts under approaches, and notice-boards, complete		No.	20	Each.	<b>35</b> 00	<b>70</b> 0 0
verts under approaches, and notice-boards, complete				1		
complete				1	İ	!
o cover work which possibly may be required under clauses 18, 43 and 91 of General Spe- cification, short quantities and contingen-			1	1	!	
o cover work which possibly may be required under clauses 18, 43 and 91 of General Spe- cification, short quantities and contingen-		do	2	do	400 00	800 0
under clauses 18, 43 and 91 of General Spe- cification, short quantities and contingen-	o cover work which possibly may be required			1		
cification, short quantities and contingen-		!		1		:
			l	i :		
200,000						250 000 0
	,,,					200,000

^{*}Note—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured, and are placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned holds himself ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 3rd clause of said specification with regard to deposit of money or other securities, therein required; and offers as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signature, occupation and residence of { H. S. HOWLAND, Merchant, party tendering.

Dated at Toronto, the 15th day of November, 1879.

This Tender amounts to the Bulk Sum of Three Millions Four Hundred and Seventy
Two Thousand Six Hundred and Sixty-four Dollars.

Description	on of Work.				I roximate Qu 'See foot n		Rate	s.	Amoun	t.
					!	<del></del>	\$	cts.	\$ (	cts.
Clearing		•••••		Acres.	400	Per acre.		00	1,200	00
Close cutting	******** ******* **	******		do	10	do	50	00,	1 500	) OX
Grubbing				do	10	do	100	00	1,000	) Ó
Fencing		• •••••		L. feet.	10,000	Per l. ft.	0	10	1,000	00
Solid rock excavation				C. vards	200,000	Per c. yd.	2	00	400,000	00
Loose rock excuyation		••••		do	300,000	do	1	00	300,000	
Earth excavation (incl	luding that de	escrib	ed in	l	1	1	j		i i	
clause 13 of specifi	cation)			do	3,000,000	do	0	40	1,200,000	00
Under-drains	** *********			L. feet.	2,000	Per l. ft.	1	00	2,000	
Tunnelling (see clause	32 of specifica	ation)	)—	1	,	j	İ		•	
"Line tunnels." "Twelve feet—Str	***************			do	Say 600	do	45	00	27,000	00
"Twelve feet—Str	ream tunnels'	"•••		do	100	do	15	00	1,500	00
"Six feet—Stream	ı tunnels"			do	500	do	12	00	6,000	
Bridge masonry				C. yards	25,000	Per c. yd.	20		500,000	
Culvert masonry			******	do	10,000	do	12	00	120,000	00
Dry masonry (retaining	g walls, &c)			do	25,000	do	8	θ0	200,000	00
Paving		******	•• •• • • • • • • • • • • • • • • • • •	do	1,000	do		00	2,000	00
Concrete	********			do	1,000	do	8	00	8,000	
Rip-rap			•• ••••	do	30,000	do	3	00	90,000	
Cast-iron pipes, 3 ft.	. diameter in	side,	1 in.	•	· ·				,	
Cast-iron pipes, 3 ft. thick, laid in con	crete (the co	ncret	e not	!				ĺ		
included in this ite	m)	• • • • • • •		L. feet.	500	Per l. ft.	2	00	1,000	00
Hand-laying rock emb	ankments, wh	iere i	slopes	1		l		1	,	
are steeper than 1	to 1 (labour o	nly)	•••••	C. yards	1,000	Per c. yd.	0	50	500	00
Timber bridge superstr	ucture, 150 ft.	. clea	r	No.	1	Per span.	8,000		8,000	00
· do de	o 125	do	*****	do	1	do	7,000		7,000	
do de	o 100	do		do i	34	do	4,000	00	136,000	00
do de	o 60	do		do	1	do	3,000	00	3,000	00
do <b>d</b> e		do		do	1	do	1,500		1,500	
(See clauses 42 and	d 43 of specific	cation	1).				, , , , ,	- 1	,	
Timber, best quality, for	or beam culve	rts, å	c. :							
12 ft. × 16 ft				L. feet.	200	Per l. ft.	0	35	70	00
12 ft. × 12 ft	*********			do	2,000	do		30	600	00
8 ft, × 16 ft				do	200	do		20		00
8 ft. × 12 ft				do	200	do	0	18		00
Other dimensions of ti	mber (if requ	ired	to be					;		
used) at proportion	ıate prices. 🗀							- 1		
Piles driven (see claus	e 40 of specific	ation	ı)	do	10,000	do	0	50	5,000	00
Round timber for crib	wharfing, &c.	, no	t less		,	1		1	,	
than 12 in. diamete	er			do	10,000	do	0	30	3,000	00
Flatted timber in road	d diversion c	ulver	ts, 12		·				, , ,	
in. thick	**** ******** ***** ***			do	3,000	do	0	20	600	00
Plank				Ft. B.M.	10,000	Per M.	30		300	
Wrought iron				Lbs.	1,000	Per lb.		10	1,100	
Cast iron			•• ••••	do	100	do		18	118	00
Ties				No.	75,000	Each.		50	37,500	
Carriage of rails and	fastenings, f	rom	lower	i	,		_		,	
end of section, inc	luding all har	idling	ζ	Tons.	3,000	Per ton.	30	00	90,000	00
Track-laying				Miles.	30	Per mile.	500		15,000	00
Ballasting			•• ••••	C. yards	100,000	Per c. yd.		50	50,000	00
Setting points and cros	ssings			No.	20	Each.	100		2,000	90
Public road level cross	ings, compris	ing t	imber						-,	
cattle-guards, plan	king, small t	imber	cul-		·	]		-	l	
verts under approa	ches, and not	ice-bo	oards.		i	1	}			
complete	***** ***** ***** ***			do	2	do	50	00	100	00
To cover work which p	ossibly may b	e red	uired		_	l			, 200	
under clauses 18,	43 and 91	of Ge	neral	}	1	}		1		
Specification, short	t quantities a	nd e	ontin-	ľ		f . I		!		
				,				1		
gencies-add, say,	\$250,000				****** *******			1	250.000	Oa
gencies—add, say,	\$250,000	*****			******		*****	•••••	250,000	<del></del>

^{*} Note.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured and placed herein for the purpose of obtaining rates.

And in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation and residence of parties tendering. 

{ F. B. McNAMEE, Montreal. A. G. NISH do JAMES WRIGHT do

Signatures and residence of sure- { JOHN HENEY, Merchant, Ottawa. ties. { DAVID REAY do Montreal.

Dated at Montreal, the 14th day of November, 1879.

THIS TENDER amounts to the Bulk Sum of Two Millions Six Hundred and Forty
Two Thousand Eight Hundred and Eighty-eight Dollars.

Description of Work.		1 ximate Qua See foot no		Rates.	Amount.
				\$ cts.	\$ cts-
Clearing	Acres.	400	Per acre.	27 00	10,800 00
Close cutting	do	10	do	30 00	300 00
3rubbing	do	10	do	70 00	700 00
fencing	L. feet.	10,000	Per l. ft.	0 10	1,000 00
Solid rock excavation	C. yards	200,000	Per c. yd.	2 00	400,000 00
Loose rock excavation	do	300,000	do	1 20	360,000 00
Carth excavation (including that described in			. 1	0.00	040 000 00
clause 13 of specification)	do	3,000,000	do	0 28	840,000 00
Inder-drains	L. feet.	2,000	Per l. ft.	0 75	1,500 09
Funnelling (see clause 32 of specification)—	أيدا	Na- 600	امد	45.00	97 000 00
"Line tunnels"	do	Say 600	do	45 00	27,000 00
"Twelve feet—stream tunnels"	do	100	do	18 00	1,800 00
"Six feet—stream tunnels"	do l	500	do	6 (0 )	3,000 00
Bridge masonry	C. yards	25,000	Per c. yd.	10 25	256,250 00
Univers masonry	l do l	10,000	do	8 50	85,000 00
Dry masonry (retaining walls, etc.)	do	25,000	do	5 00	125,000 00
Paving	do	1,000	do	4 00	4,000 00
Concrete		1,000	do	7 50	7,500 00
Rip-rap	do	30,000	do	2 50	75,000 00
Cast-iron pipes, 3 ft. diameter inside, 1 in. thick,					
laid in concrete (the concrete not included		F00	D 1 64	90.00	10 000 00
in this item)	L. feet.	500	Per l. ft.	20 00	10,000 00
Hand-laying rock embankments, where slopes	المساما	1 000	D	0.00	900 0
are steeper than 1 to 1 (labour only)		1,000	Per c. yd.	0 80	800 00
Timber bridge superstructure, 150 ft. clear		1	Per span.	5,000 00	5,000 00
do do 125 do	1 -	1	do	4,000 00	4,000 00
do do 100 do		34	do	3,000 00	102,000 00
do do 60 do		1	do	1,800 00	1,800 00
do do 40 do	do	1	do	1,009 00	1,000 00
See clauses 42 and 43 of specification.)	i	}	!	i	
Timber, best quality, for beam culverts, &c.:	1	900	D ) 64	0.40	an 00
12 ft. × 16 ft	L. feet.	200	Per l. ft.	0 40	· 80 00
12 ft. × 12 tt	.\ do	2,000	do	0 35	60 00
8 ft. × 16 ft	. do	200	do	0 30	
8 ft. × 12 ft	. do	200	do	0 25	50 00
Other dimensions of timber (if required to be	e i		1 !		
used) at proportionate prices.	۱	10,000	ا مد ا	0 27	9 700 00
Piles driven (see clause 40 of specification)		10,000	do	0 21	2,700 00
Round timber for crib wharfing, etc., not les	3.	10.000	ایما	0.10	1 006.00
than 12 in. diameter	do	10,000	do	0 18	1,800 00
Flatted timber in road diversion culverts, 12 in		9 000	ا مد ا	0 18	540 0
thick		3,000	do l	25 00	2,500 0
Plank	F. B M		Per M.		100 0
Wrought iron	Lbs.	1,000	Per lb.	0 10	8 0
Castiron		100	do	0 08	
Ties		75,000	Each.	0 25	18,750 0
Carriage of rails and fastenings from lower en-		9 000	Dor As-	1 50	4 800 0
of section, including all handling	Tons.	3,000		1 50	4,500 0 6,750 0
Track-laying	Miles.	30		225 00	30,000 0
Ballasting	. U. yardı				500 0
Setting points and crossings		20	Each.	25 00	500 0
Public road level crossings, comprising timbe	r	1			i
cattle-guards, planking, small timber cul	L-(	1	1	1	J
verts under approaches, and notice-boards	3,		3.	200 00	400 0
Complete	do	2	do	200 00	4000
To cover work which possibly may be require	a	1	1		1
under clauses 18, 43 and 91 of Genera	11	1	1	1	1
Specification, short quantities and contin		ŀ		!	250,000 0
	r			·	1 250.000 0
gencies—add, say, \$250,000		. !		1	
gencies—add, say, \$250,000					2,612,888 0

[•] Norg.—Some of the quantities printed in this column are estimated from preliminary location measurements, and may be considered roughly approximate. Other items are simply conjectured, and placed herein for the purpose of obtaining rates.

And, in case the proposal herein contained shall be accepted, the undersigned hold themselves ready to execute a contract similar in its provisions to the printed form of indenture annexed to the General Specification, and will comply with the 93rd clause of said specification with regard to deposit of money, or other securities, as therein required; and offer as sureties for the carrying out of all conditions, as well as for the due fulfilment of the contract, the two persons who have signed their names to this tender for that purpose.

Actual signatures, occupation, and residence of parties tendering.

JAMES BROWN, C.E., 238 P. O., Charlottetown, P.E.I.

JOHN CORBETT, Builder, 58 P. O., Charlottetown, P.E.I.

Security by Bonds or Cash if tender is accepted.

Dated at Charlottetown, P.E.I., the 13th day of November, 1879.

A. 1880

A copy of Mr. Fleming's Report on the Tenders received will be found with the documents returned for Section D.

25th November, 1879.

GENTLEMEN,-I beg to inform you that your tender for the section of the Canada Pacific Railway—29 miles in length, extending from Boston Bar to Lytton, in British Columbia—is accepted. I am, therefore, to request you to deposit to the credit of the Receiver General of Canada, on or before the 8th of December next, at four o'clock p.m., the sum of \$128,000, being the security equal to 5 per cent. of the amount of your tender, which you are required to make under the conditions of the specification.

I am further to state that in the event of your failing to make the required deposit by the 8th December next, as above mentioned, the acceptance of your tender by the Department will be, ipso facto, withdrawn, and the cheque or money deposited with your tender shall be forfeited to the Crown.

Please acknowledge the receipt of this letter.

I have the honor to be, Gentlemen, Your obedient servant,

F. BRAUN, Secretary.

To Messrs. P. Purcell, Hugh Ryan, James Goodwin and James N. Smith, Contractors, care of Hugh Ryan, Esq., Contractor.

OTTAWA, 28th November, 1879.

F. Braun Esq., Secretary, Railways and Canals, Ottawa.

DEAR SIR,—We beg to acknowledge receipt of your letter of Monday, the 24th instant, notifying us of the acceptance by the Department of our tender for Section B, British Columbia Division of the Canadian Pacific Railway, &c.

We remain, dear Sir, yours truly,

PURCELL, RYAN, GOODWIN & SMITH.

OTTAWA, 9th December, 1879.

F. Braun, Esq., Secretary, Railways and Canals, Ottawa.

Sir,—In compliance with the terms of your letter of the 24th November last, notifying us of the acceptance of our tender for the construction of that section of the Canadian Pacific Railway extending from Boston Bar to Lytton, in British Columbia, we herewith beg to enclose the security called for therein, namely, \$128,000, as follows, viz:-

> Deposit receipt from Manager of Quebec Bank, Ottawa, for City of Ottawa debentures to order of Minister of Railways and Canals, deposited by J. Goodwin. 43,000 00 Accepted cheque deposited with tender by H. Ryan... 10,000 00 on Ontario B'nk, deposited by H. Ryan 33,000 00 Deposit receipt on Merchants' Bank, do do 25,000 00 Merchants' Bank, do do do 12,000 00 do Merchants' Bank. do do 2.000 00 do Bank of Montreal, do 3,000 00 do

> > Total..... ..\$128,000 0**0** We have the honor to be, Sir,

> > > Your obedient servants, HUGH RYAN.

OTTAWA, 11th December, 1879.

T. TRUDEAU, Esq.

Deputy Minister of Railways and Canals.

SIR,—I beg respectfully to ask that a deposit receipt of the Bank of Toronto for \$48,000, in favor of the Minister of Railways and Canals, be substituted in lieu of the following securities deposited by Hugh Ryan on the section of the Canadian Pacific Railway, extending from Boston Bar to Lytton, in British Columbia, namely:

 A deposit receipt of the Bank of Montreal
 \$ 3,000 00

 A deposit receipt of the Merchants' Bank
 2,000 00

 Deposit receipt on
 do
 12,000 00

 Deposit receipt on
 do
 25,000 00

\$42,000 00

and that the above securities be given back to said Hugh Ryan.

I have the honor to be, your obedient servant,

J. N. SMITH, of SMITH & RIPLEY.

OTTAWA, 12th December, 1879.

To Hugh Ryan, Esq., Contractor, Ottawa.

SIR,—I beg to inform you that Mr. Joseph N. Smith, who signed with Yourself and others the accepted tender for the section of the Canadian Pacific Railway extending from Boston Bar to Lytton, British Columbia, has lodged with the Department a Bank of Toronto deposit receipt for \$48,000, in substitution for other securities, as described thereunder, furnished by you on account of that tender, and has requested that those securities be returned to you.

I am directed to return to you, in accordance with Mr. Smith's request, the fol-

lowing deposit receipts, enclosed in your letter of the 8th instant, viz:—

1 deposit receipt, dated 2nd December, 1879, and

> I have the honor to be, Sir, your obedient servant, F. BRAUN, Secretary.

> > OTTAWA, 12th December, 1879.

Z. A. LASH, Esq.,

Deputy Minister of Justice.

SIR,—I have the honor to submit herewith for your approval a draft of the articles of agreement to be entered into with Messrs. Purcell & Co., for the construction of that portion of the Canadian Pacific Railway between Boston Bar and Lytton, British Columbia, known as Section B.

I have the honor to be, Sir, your obedient servant,

F. BRAUN, Secretary.

OTTAWA, 15th January, 1880.

The Hon. Sir Charles Tupper, K.C.M.G., Minister of Railways and Canals, Ottawa.

SIR,—We hereby authorize the award of the contract for Section "B," of the Canadian Pacific Railroad in British Columbia being transferred from us to Andrew Onderdonk, and to the execution of a contract by the Government for said Section with said Onderdonk, and the acceptance by the Government of the deposit required as security for such contract from said Onderdonk in lieu of that deposited by us, which we agree to receive back from the Government, on the security to be put up by said Ouderdonk being accepted by the Government.

Your obedient servants,

PATRICK PURCELL, HUGH RYAN, JAMES GOODWIN, JAMES H. SMITH.

16th January, 1880.

This letter states that the Bank of Montreal holds the sum of \$130,000 as security from Messrs. Ryan, Goodwin & Co. for contract for section B, British Columbia. This letter has been sent to the Receiver General for safe keeping in his office.

OTTAWA, 28th January, 1880.

The Hon. Sir Charles Tupper, K.C.M.G., Minister of Railways and Canals, Ottawa.

Sir,—A communication of date 15th January, signed by Patrick Purcell, Hugh Ryan, James Goodwin and James N. Smith, has been referred to me for report.

These parties sent in the lowest tender for the Section in British Columbia extending from Boston Bar to Lytton, and the communication to which I refer, on the r part, authorizes the transfer of all their interest in the contract and work to Mr. Andrew Onderdonk, and I am requested to state if I see any objections to the transfer.

As the other three sections in British Columbia are already awarded to Mr. Onderdonk, and the one in question intervenes between them, it would result in considerable advantages to have the whole in the hands of one contractor of sufficient strength to carry on the work; and from the letters furnished by the General Manager of the Bank of Montreal, and others of high standing, there would appear to be no doubt of Mr. Onderdonk's financial ability and experience.

I am, etc.,

SANDFORD FLEMING, Engineer-in-Chief.

OTTAWA, 30th January, 1880.

Hon. J. W. TRUTCH,

Agent for Dominion Government in British Columbia.

SIR,—I herewith enclose the proposal of Messrs. Purcell, Ryan, Goodwin and Smith, the contractors to whom Section B of the Canadian Pacific Radway has been awarded, to transfer their contract to Mr. A. Onderdonk, with whom contracts have been made for Sections A, C and D of that work.

You will be good enough to favor me with your opinion as to whether it would be in the public interest to comply with their request and enter into a contract for Section B also, with Mr. Onderdonk, who has already placed to the credit of the

Receiver-General, in the Bank of Montreal, the sum of (\$460,000) four hundred and sixty thousand dollars, as security for the performance of the work embraced in all those contracts.

I have the honor to be, Sir, your obedient servant, CHARLES TUPPER, Minister of Railways and Canals.

OTTAWA, 31st January, 1880.

The Hon. Sir CHARLES TUPPER, K.C.M.G., Minister of Railways and Canals.

Sir,-Upon the proposal of Messrs. Purcell, Ryan, Goodwin and Smith to transfer their contract for Section B of the Canadian Pacific Railway in British Columbia to Mr. A. Onderdonk, with whom contracts have been made for Sections A, C and D of that work, which proposal has been referred to me under cover of Your letter of yesterday's date, instructing me to express my opinion thereon, I have the honor to state that I decidedly think it would be of advantage to the public interests that the whole of these four sections of railway construction should be undertaken by one contractor or one firm of contractors, in consideration of the greater convenience to the Government of having to deal with such one firm instead of with separate, and perhaps contending, firms of contractors in a work like this, which will require a specially organized system of labor supply and a concentration of plan and effort to ensure its successful accomplishment in a manner satisfactory to the public interests; provided there be full assurance, as seems from the documents accompanying your letter to be well established in this case, that such firm is in all respects duly qualified to carry out such an extensive undertaking, and that the four sections of the work be commenced and constructed simultaneously.

This consideration has more special force, too, in regard to the particular section in question. For the location of Section B renders it, in my judgment, based upon intimate personal knowledge of the topography, specially desirable that that portion, at all events, of this section which extends from its junction with Section A along the right (west) bank of Fraser River to the proposed railway crossing over that river, should be built in direct connection with Section A, and therefore by those who may have control of that section of the work-in fact, this portion of Section B is so entirely cut off by the river and by mountains from all approach to it by land, that the only means of access to it—unless by ferry—must be from the point on Section A, where the waggon road, leaving the line of the railway, crosses Fraser river by the Suspension Bridge, and must follow thence along the line of Section A, a distance of about ten miles over very broken ground with precipitous bluffs bounding the river at several points to the initial point of the said Section B at Boston Bar.

I have the honor to be, Sir, your obedient servant, JOSEPH W. TRUTCH.

OTTAWA, 6th July, 1880.

To Messrs P. Purcell, H. Ryan, Jas. Coodwin, Jas. N. Smith, Care of James Goodwin, Esq., Ottawa.

SIR, I beg to inform you that the articles of agreement to be entered into between Her Majesty and yourselves, for the construction of the portion of the C. P. Railway, extending from Boston Bar to Lytton, in British Columbia, have been pre-Pared, and I am directed to request you to come to this Department for the purpose of executing the same.

I am, Gentlemen, your obedient servant,

F. BRAUN, Secretary.

## CANADIAN PACIFIC RAILWAY.

59th Contract, Supply 100,000 Ties for Second 100 Miles West of Winnipeg.

Contractors—Whitehead Ruttan & Ryan. Date of Contract - 6th February, 1880. Security—Deposit receipt of Bank of Montreal, \$1,387.50.

> OFFICE OF THE ENGINEER-IN-CHIEF OTTAWA, 23rd January, 1880,

The Hon. Sir Charles Tupper, K.C.M.G., Minister of Railways and Canals.

Sir,—In view of the extension of the railway west of Manitoba with as little delay as posssible, the difficulty to be met in procuring ties along the first part of the second hundred miles line, the necessity of getting them on Section 14, and of having them cut and conveyed across to the west side of Red River while the ice bridge at Winnipeg is firm, I would recommend that the following steps be taken:

1. That the District Engineer be authorized by telegraph to advertize for 100,000 ties, to be delivered at convenient points along the track on Section 14 tenders to be received at an early day; that he report by telegraph the nature and

number of tenders received.

2. That a contract be at once entered into with the party sending in the lowest

acceptable tender.

3. That arrangements be made immediately on the line being operated by the Government officers to transport the ties, as they are made, to the west side of Red River by the ice bridge, and there piled at convenient places until wanted.

I am, etc., SANFORD FLEMING, Engineer-in-Chief.

OTTAWA, 23rd January, 1880.

(Memorandum.)

Upon a report received from the Engineer-in-Chief of the Canadian Pacific Railway, showing that in view of the speedy extension of that railway west of Manitoba and the difficulty of procuring ties along the first part of the second hundred miles of the line, the necessity of getting them on Section 14, and of having them conveyed across the west side of Red River while the ice bridge at Winnipeg remains firm, it is expedient that arrangements should be made for their supply without delay;

The undersigned recommends that he be authorized to advertize for tenders, and to enter into contract for the delivery of one hundred thousand ties, and to take the necessary steps for their conveyance to the west side of Red River during the con-

tinuance of the ice bridge at Winnipeg.

Respectfully submitted, (Signed) CHARLES TUPPER, Minister, Railways and Canals.

COPY of a Report of a Committee of the Honorable the Privy Council, approved by His Excellency the Governor General in Council, on the 26th January, 1880.

On a memorandum dated 23rd January, 1880, from the Hon. the Minister of Railways and Canals, upon a report received from the Engineer-in-Chief of the Canadian Pacific Railway, showing that in view of the speedy extension of that railroad west of Manitoba, and the difficulty of procuring ties along the first part of the second hundred miles of the line, the necessity of getting them on Section 14, and o having them conveyed across to the west side of Red River while the ice bridge at Winnipeg remains firm, it is expedient that arrangements should be made for their supply without delay;

The Minister recommends that he be authorized to advertize for tenders, and to enter into contract for the delivery of one hundred thousand ties, and to take the necessary steps for their conveyance to the west side of Red River during the con-

tinuance of the ice bridge at Winnipeg.

The Committee submit the above recommendation for Your Excellency's approval.

Certified. J. O. COTÉ, Clerk, P. C.

OTTAWA, 10th February, 1880.

The Hon. Sir CHARLES TUPPER, K.C.M G., Minister of Railways and Canals.

SIR,—I desire hereby to put on record the enclosed copies of telegrams in refer-

•nce to contract for ties for the second 100 miles west of Red River.

No. 1, of date 29th January last, was sent under your instructions, to Mr. James H. Rowan, requesting him to invite tenders for 100,000 ties for use on the second 100 miles west of Red River.

On the 5th inst., I received from Mr. Rowan telegram No. 4, and on the same

day I transmitted to him, having been duly authorized by you, telegram No. 6.

Yesterday I received telegram No. 7 from Mr. Rowan, to the effect that a contract had been entered into with Messrs. Whitehead and Ruttan for 100,000 ties, and that five per cent. on the amount of contract had been deposited in the Bank of Montreal in Winnipeg, as security for the due fulfilment of the contract.

To-day I received No. 8, and on submitting the same to you received your

concurrence, and communicated the fact to Mr. Rowan, No. 9.

I have the honor to be, Sir, your obedient servant, SANDFORD FLEMING, Engineer-in-Chief.

Oftawa, 29th January, 1880.

To James H. Rowan, Winnipeg.

Received tenders for 100,000 tamarac ties, to be delivered along track, Section 14, in time to be taken across ice bridge to west side of Red River; telegraph particulars of tenders on receipt.

SANDFORD FLEMING.

WINNIPEG, 31st January, 1880.

Sandford Fleming, Ottawa.

Will stumpage be charged on the timber used in making the ties now called for.

JAMES H. ROWAN.

OTTAWA, 31st January, 1880.

JAMES H. ROWAN, Winnipeg.

Receive tenders with and without stumpage paid.

SANDFORD FLEMING.

WINNIPEG, 5th February, 1889.

SANDFORD FLEMING, Ottawa.

Ten tenders for ties received to-day. The following are the lowest, the price covering Government charge for stumpage; deduct three cents in all cases, if stumpage will not be charged:—Charles Whitehead and Ruttan, 27\frac{3}{4} cents; Rigney and Carey, 28; Robinson Marris, 28; John Sheelds, 31; John Ryan 33. Whitehead and Ruttan are known to you; Rigney and Carey are leading merchants and offer good security. Marris I do not know, no security offered; Shields connected with Contract 42, security fair; Mr. Ryan you know.

JAMES H. ROWAN.

OTTAWA, 6th February, 1880.

JAMES H. ROWAN, Winnipeg.

The Minister accepts tender of Charles Whitehead and Ruttan for 100,000 ties at 273 cents, make contract to insure delivery in good time.

SANDFORD FLEMING.

WINNIPEG, 9th February, 1880.

SANDFORD FLEMING, Ottawa.

Contract with Whitehead and Ruttan and two securities executed Saturday; I hold deposit receipt in Bank Montreal in favor Minister for five per cent. on amount of contract.

WINNIPEG, 10th February, 1880.

SANDFORD FLEMING, Ottawa.

Whitehead and Ruttan ask to be allowed to add Jno. Ryan's name as a member of the firm and party to the contract, to which he assents. May this be done. I believe it would tend to secure its fulfilment.

JAMES H. ROWAN.

OTTAWA, 10th February, 1880.

JAMES H. ROWAN, Winnipeg.

The Minister concurs in the proposal to make Ryan a party in tie contract.

SANDFORD FLEMING,

OTTAWA, 9th March, 1880.

SANDFORD FLEMING, Esq., Engineer-in-Chief

SIR,—I am directed to inform you that the Minister concurs in the action taken by you in contracting with Messrs. Whitehead and Ruttan for the supply of 100,000 ties for the use of the second 100 miles of the Canadian Pacific Railway, west from Winnipeg, as intimated by your letter of the 10th ultimo, and further sanctions the addition of Mr. Ryan to the firm for the purpose of such contract.

I am, Sir, your obedient servant,

F. BRAUN, Secretary.

## SUPPLEMENTARY RETURN

(19M)

To an Address of the House of Commons, dated 16th February, 1880;—
For Copies of all Tenders for Works on the Pacific Railway, since January, 1879; Copies of all Tenders Received, &c., and the Names of the Parties to whom any Contracts have been Awarded; also, Copies of all Departmental Reports respecting such Tenders; Orders in Council and Correspondence not heretofore brought down.

By command,

J. C. AIKINS,

Secretary of State.

DEPARTMENT OF THE SECRETARY OF STATE, 9th April, 1880.

OTTAWA, 8th April, 1880.

EDOUARD J. LANGEVIN, Under Secretary of State.

SIR,—Referring to my letter of 30th March, enclosing return of tenders for works the Pacific Railway since January, 1879, in answer to an Address of the House of Commons, dated 16th February, 1880, I beg herewith to transmit additional correspondence relating to the assignment of a Syndicate of Mr. Andrew Onderdunk's contracts for Sections A, C and D, in British Columbia, to be added as a supplement to the Return already forwarded.

I have the honor to be, Sir, your obedient servant,

F. BRAUN, Secretary.

DEPARTMENT OF RAILWAYS AND CANALS, OTTAWA, 4th March, 1880.

Memo.—The undersigned has the honor to represent that a communication has been received from Mr. Andrew Onderdunk, contractor for the following sections of

the Canadian Pacific Railway in British Columbia, namely, "A," from Emory's Bar to Boston Bar; "C," from Lytton to Junction Flat; "D," from Junction Flat to Savona's Ferry, stating that, in order to carry out these contracts with the greatest efficiency, he has formed a Syndicate, consisting of the following gentlemen:—H. B. Laidlaw, Banker, 12 Pine Street, New York; M. P. Morton (of Morton, Bliss & Co.), Banker, New York; S. G. Reed, Vice-President of the Oregon Railway and Navigation Co., Portland, Oregon; D. O. Mills, Banker, San Francisco and New York; Andrew Onderdunk, Contractor and Civil Engineer.

Further, that he has assigned his said contracts, subject to the sanction of the Government, to Mr. Mills, the representative of the Syndicate. That Mr. Mills has submitted, for the approval of the Governor in Council, the assignment above men-

tioned.

The undersigned is of opinion that, if consent be given to the assignment of the contract to Mr. Mills, both he and Mr. Onderdonk should covenant with the Crown to carry out the terms of such contract, and should refer the papers to the Department of Justice with a view to the preparation of the proper form of assignment

containing the necessary covenants.

He submits herewith the form of assignment prepared in the Department of Justice, and recommends that the consent of the Crown be given thereto, provided that the present sureties for the contractor enter into the necessary consent so as to preserve their liability, and provided also that all securities held by the Government in connection with the contracts be held so as to apply to the contract as assigned.

CHARLES TUPPER,
Minister of Railways and Canals.

OTTAWA, 16th February, 1880.

The Hon. Sir Charles Tupper, C.B., C.M.G., Minister of Railways and Canals.

SIR,—In order to carry out my contract for the Canadian Pacific section with the greatest efficiency, I have formed a Syndicate of the following gentlemen:—H. B. Laidlaw, Banker, 12 Pine street, New York City; L. P. Morton (of Morton, Bliss & Co.), New York; S. G. Reed, V.P. of the Oregon Railway & Navigation Co., Portland, Oregon; D. O. Mills, Banker, San Francisco and New York; Andrew Onderdonk, Contractor and Civil Engineer.

I feel justified in saying that the position and character of the gentlemen thus associated with me gives the fullest assurance to the Government of the satisfactory

performance of the contracts.

I shall represent the Syndicate in British Columbia and will give my personal

superintendence to the work.

Mr. Mills will represent the Syndicate in financial matters, and in accordance with our arrangements I have, subject to the sanction of the Government, transferred my contracts to him as such representative.

I respectfully petition that the assent of the Privy Council may be given to the

assignment.

I am, Sir, your obedient servant,
ANDREW ONDERDONK.

New York, 16th February, 1880.

The Honorable Sir CHARLES TUPPER,
Minister of Railways and Canals, Ottawa.

Sir,—I beg to enclose herein an assignment from Mr. Onderdonk to myself of his contracts for sections A, C, and D, of the Canadian Pacific Railway, and respectfully request that you will be pleased to bring the same before the Governor General in Council for favorable consideration and sanction.

The assignment is made to me as the representative of a Syndicate formed by Mr. Onderdonk to carry out his contracts, and consisting of the following gentlemen:

Andrew Onderdonk, Contractor and Civil Engineer; H. B. Laidlaw, Agent of the Bank of California in New York; L. P. Morton (of Morton, Bliss & Co.) Banker, New York; D.O. Mills, Banker, San Francisco, California; S. G. Roed, Vice-President of the Oregon Railway and Navigation Company, Portland, Oregon.

I feel justified in saying that the financial standing of the gentlemen associated

with me is unexceptional.

Mr. Onderdonk will be our representative in British Columbia, and the Works will be carried on under his personal direction.

I am, Sir, respectfully you s,
D. O. MILLS.

OTTAWA, 4th March, 1880.

F. Braun, Esq.,

Secretary, Railways and Canals.

Sir, --- I enclose herewith the contracts of Mr. Onderdonk for the construction of sections A, C and D, of the Canadian Pacific Railway in British Columbia, together with letters from Messrs. Onderdonk and D. O. Mills, to the Minister of Railways and Canals, stating that a Syndicate had been formed for the purpose of carrying out these contracts, and that Mr. Mills was to be the financial representative of this Syndicate, an assignment of the contracts from Mr. Onderdonk to Mr. Mills, which has been executed for the purpose of carrying out this arrangement, and a proposed report of the Minister of Railways and Canals to Council recommending that the Government should consent to the assignment of the contracts.

These papers were handed to the Minister of Justice by the Minister of Railways and Canals, with the request that the former would consider the sufficiency of the assignment to Mr. Mills, and if he thought it insufficient, prepare such an instrument

as would effectuate the purpose in view.

The assignment which has been executed being defective in several particulars, the Minister has directed me to prepare a draft of the requisite instrument. I have done so, and now enclose the draft. The new assignment should be executed by Mr. Onderdonk, Mr. Mills and by the Minister of Railways and Canals.

If the transfer is to be carried out the sureties must, of course, enter into fresh

covenant.

This and the alterations made in the form of the assignment will render neces-

sary corresponding additions to and alterations in the report to Council.

I have, therefore, also prepared drafts of new covenant to be executed by the sarcties and of the report which should, I think, be made by the Minister of Railways and Canals.

I return all the papers, including the agreement, as to the secureties deposited by Mr. Onderdonk, which I obtained from you yesterday.

Your obedient servant,

Z. A. LASH, D.M.J.

Copy of a Report of a Committee of the Honorable the Privy Council, approved by His Excellency the Governor General in Council, on the 8th March, 1880.

On a report dated 4th March, 1880, from the Honorable the Minister of Railways and Canals, representing that a communication has been received from Mr. Andrew Onderdonk, contractor for the following sections of the Canadian Pacific Railway in British Columbia, namely, "A," from Emory's Bar to Boston Bar; "C," from Lytton to Line Columbia, namely, "A," from Emory's Farny stating that in order to to Junction Flat; "D," from Junction Flat to Savona's Ferry, stating that in order to carry out these contracts with the greatest efficiency, he has formed a Syndicate consisting of the following gentlemen: H. B. Laidlaw, Banker, 12 Pine Street, New York; M. P. Morton (of Morton, Bliss & Co.), Banker, New York; J. G. Reed, Vico-President of the Oregon Railway and Navigation Company, Portland, Oregon; D. O. Mills, Banker, San Francisco and New York; Andrew Onderdonk, Contractor and Civil Engineer.

Further, that he has assigned his said contracts, subject to the sanction of the Government, to Mr. Mills, the representative of the Syndicate; that Mr. Mills has submitted for the approval of the Governor in Council, the assignment above men-

tioned.

The Minister states that he is of the opinion that, if consent be given to the assignment of the contract to Mr. Mills, both he and Mr. Onderdonk should covenant with the Crown to carry out the terms of such contract, and that he, the Minister, referred the papers to the Department of Justice with a view to the preparation of

the proper form of assignment, containing the necessary covenants.

The Minister submits herewith the form of assignment prepared in the Department of Justice, and recommends that the consent of the Crown be given thereto, provided that the present sureties for the contractor enter into the necessary consent, so as to preserve their liability, and provided also that all secureties held by the Government in connection with the contracts be held so as to apply to the contract

The Committee concur in the foregoing recommendation, and submit the same for your Excellency's approval, the Hon. Minister of Justice having reported favor-

ably thereon.

Certified, J. O. COTE, C.P.C.

To the Ministea of Railways and Canals.

## FURTHER SUPPLEMENTARY RETURN.

(19M)

To an Address of the House of Commons, dated 16th February, 1880: For Copies of all Tenders for Works on the Pacific Railway since January, 1879; Copies of all Tenders Received, showing the Names of all Sureties, the Nature of the Deposit made as Collateral Security, and the Names of the Parties to whom any Contracts have been Awarded; also, Copies of all Departmental Reports respecting such Tenders, Orders in Council, and Correspondence not heretofore brought down.

By command,

J. C. AIKINS.

Secretary of State.

DEPARTMENT OF THE SECRETARY OF STATE. 22nd April, 1880.

OTTAWA, 20th April, 1880.

EDOUARD J. LANGEVIN, Esq., Under Secretary of State.

SIR,—Referring to my letter of the 30th March, transmitting, in answer to an Address of the House of Commons, dated 16th February, 1880, copies of all contracts for works on the Canadian Pacific Railway in 1879; and also, to my letter of the 8th inst., transmitting additional correspondence relating to the assignment by Mr. Andrew Onderdonk to a Syndicate of the contracts for Sections A, C and D, in British Columbia;

I beg herewith to enclose copy of the said assignment to be added as a further

supplement to the Return already laid before Parliament.

I have the honor to be, Sir, your obedient servant,

F. BRAUN, Secretary.

This Indenture, made this seventeenth day of March, one thousand eight hundred and eighty.

Between Andrew Onderdonk, of San Francisco, in the State of California, Civil Engineer, of the first part; Darius O. Mills, of the same place, Banker, of the second part; and Her Majesty Queen Victoria, represented herein by the Minister of Rail-

ways and Canals, of the third part.

Whereas the said Andrew Onderdonk has entered into three several contracts with Her Majesty, represented by the said Minister, for the construction of three sections of the Canadian Pacific Railway in British Columbia, known and described as Sections A, C and D, respectively, by indentures bearing date respectively the 23rd December, 1879, the 23rd December, 1879, and the 15th December, 1879, and has agreed to assign said contracts to the said Darius O. Mills upon Her Majesty consenting to such assignment, and upon the said Darius O. Mills covenanting to Perform the said contracts.

Now this Indenture witnesseth, that in pursuance of the said agreement and in Consideration of the sum of one dollar of lawful money of Canada, and of the covenant and agreement on the part of the said Darius O. Mills, hereinafter contained, he the Said Andrew Onderdonk doth hereby assign, transfer and set over unto the said Darius O. Mills the three several contracts hereinbefore recited, and all benefit and advan-

tage to be derived therefrom.

And in consideration of such assignment, the said Andrew Onderdonk and Darius O. Mills hereby for themselves and each of them, their and each of their heirs, executors and administrators, jointly and severally covenant with Her Majesty and Her successors that the said Darius O. Mills, his executors and administrators, shall and will, from time to time and at all times, well and truly perform, keep and abid, and will, from time to time and at all times, well and truly perform, keep and three abide by all and singular the covenants, agreements and conditions in the said three Indentures contained, and on the part of the "contractor" in the said Indentures respectively mentioned to be performed, kept and abided by.

And whereas the said Andrew Onderdonk deposited in the Bank of Montreal, to the credit of the Receiver-General, the undermentioned sums as security for his performance of the said contracts respectively, viz.: \$137,000 as security for his performance of the contract respecting Section "A," \$103,000 as security for his performance of that respecting Section "C," and \$90,000 as security for his performance of that respecting Section "C," and \$90,000 as security for his performance of that respecting Section "C," and \$90,000 as security for his performance of that respecting Section "D," and handed to Her Majesty deposit receipts ance of that respecting Section "D," and handed to Her Majesty deposit receipts

for the said sums respectively.

And whereas the terms upon which the said sums are to be held and disposed of by Her Majesty were defined by three several Indentures dated respectively the 23rd December 1879, and each December, 1879, the 23rd December, 1879, and the 15th December, 1879, and each made between the said Andrew Onderdonk and Her Majesty.

Now this Indenture further witnesseth, and the said Andrew Onderdonk agrees, that the said three sums shall remain on deposit as aforesaid, and shall be held and disposed of by Her Majesty as security for the performance of the said contracts by the said Darius O. Mills, in the same manner as under the said last-mentioned three Indentures it was provided that they should remain on deposit and be held and disposed of as security for the performance of the said contracts by the said Andrew Onderdonk.

And Her Majesty, in consideration of the premises, and by and with the advice of Her Privy Council of Canada, consents to the assignment of the said contracts

hereby made or intended to be made.

In witness whereof the said Andrew Onderdonk and Darius O. Mills and the said Minister of Railways and Canals have hereunto set their hands and seals. And all parties elect the City of Ottawa, Canada, as the place where these presents shall be considered as having been executed.

Signed, sealed and delivered by Andrew Onderdonk in presence of (Signed) ANDREW ONDERDONK. JOHN T. WARD. |Seal.] (Signed) Signed, sealed and delivered by Darius O. Mills in presence of D. O. MILLS. (Signed) D. O'Connor, (Signed) [Seal.] Of the City of Ottawa, Barrister-at-law, Signed, sealed and delivered by the Minister of Railways and Canals, and (Signed) CHARLES TUPPER, countersigned by the Secretary of the Minister of Railways and Canals. Department of Railways and Canals, F. BRAUN, in presence of Secretary. A. G. BRADLEY. [Seal.] (Signed)

STATE OF CALIFORNIA. I, JOHN T. WARD, of the City of San Francisco, in the said State, make oath and say:—

1. That I was personally present and did see the within named Andrew Onderdonk duly execute, sign, seal and deliver the within deed of assignment, that I am a subscribing witness thereto, and that the said assignment was so executed by him at the said City of San Francisco.

Sworn before me at the said City of San Francisco, this 24th day of March, 1880. In testimony whereof I have hereto set my hand and official seal as Notary Public.

(Signed) J. ROBERT READ,

Notary Public.

JOHN T. WARD.

# FURTHER SUPPLEMENTARY RETURN

(19 M)

To an Address of the House of Commons, dated 16th February, 1880;—For Copies of all Tenders for Works on the Pacific Railway since January, 1879; Copies of all Tenders Received, showing the Names of all Sureties, the Nature of the Deposit made as Collateral Security, and the Names of the Parties to whom any Contracts have been Awarded; also, Copies of all Departmental Reports respecting such Tenders, Orders in Council and Correspondence not heretofore brought down.

By Command,

J. C. AIKINS,

Secretary of State.

DEPARTMENT OF THE SECRETARY OF STATE, 80th April, 1880.

B. J. LANGEVIN, Esq. Under-Secretary

OTTAWA, 29th April, 1880.

Sta,—Referring to my letter of 30th March, transmitting, in answer to an Address of the House of Commons dated 16th February, 1880, copies of all contracts on the Canadian Pacific Railway in 1879; and also to my letters of the 8th April and 26th April, enclosing additional correspondence relating to the assignment by Mr. A. Onderdonk to a Syndicate of his contracts for sections A, C and D in British Columbia.

I now beg to transmit additional information with reference to the letting of the contract for section D in British Columbia, to be added as a further supplement to the Return already laid before Parliament.

I have the honor to be, Sir,

Your obedient servant, F. BRAUN, Secretary.

OTTAWA, 8th December, 1879.

The Hon. the Minister of Railways and Canals, Ottawa.

SIR,—We beg to inform you that it has come to the personal knowledge of the undersigned, from the statement of Mr. T. Kavanagh, made this day to us, one of the tenderers for Section D, Canadian Pacific Railway, British Columbia Division, that the said Kavanagh, for himself and his co-partners for the said section, has agreed to withdraw their tender for the same, in consideration for a certain sum of money to be paid by Gregory & McManus, the tenderers, who are understood to be the next in price to the tender made by T. & M. Kavanagh & Co., of Ottawa,—

And as the undersigned believe that the arrangement is made fraudulently and

against the rules of the Department,-

We bring the fact to your notice, to be dealt with as you consider most expedient in the public interest, having in view the legitimate claims of honest tenderers.

Having submitted this fact before you, the truth of which we are prepared to establish, we respectfully urge that the tender of Gregory, McManus & Co., having been made the lowest tender by this underhand and fraudulent process, that Gregory's tender be passed over and considered null and void.

We have the honor to be, Sir,
Your most obedient servants,

SHIELDS, McDONALD, BROWN & CO., Tenderers for said Section.

Antigonish, N.S., 20th April, 1880.

The Hon. Sir Charles Tupper, K.C.B., Minister of Railways, Ottawa.

SIR,—I see that a letter of Shields & Co., charging Gregory & McManus with fraudulent action with regard to Kavanagh's tender for Section D, British Columbia, Canadian Pacific Railway contract, is among the papers laid before the House of Commons by the Government, and has hence found its way into the newspapers. Such representations going forth to the country unanswered must necessarily be detrimental to the parties charged.

I beg to bring to your recollection the following circumstances:-

At an interview in your office, you intimated to me the receipt of such a letter from Messrs, Shields & Co., and you asked if it were my wish that you should investigate the matter. I replied that such was not only my wish but my right, as I could show that we had not only refused to have any dealings with Mr. Kavanagh, but that we, ourselves, had refused to sell out our chance to the parties above us, who claim that they had in their possession a written undertaking from parties below us to sell out if we would.

You expressed satisfaction to learn that the charge against us could be successfully refuted. At a subsequent interview you told me that you had since seen Mr. Kavanagh, who himself had assured you that there was no truth in the charge of

Messrs. Shields & Co.

A few days afterwards I learned from you that the work had been contracted for upon Mr. Kavanagh's tender. You then told me that you would send me a copy of Shields & Co's. letter, so that my reply to the charge might appear upon the

record. No copy of the charge has ever reached me.

No doubt, press of Departmental business occasioned the oversight. It seems strange, however, that the charge of Shields & Co: should have been given to the House and public, yet no mention whatever made upon the papers and record, or orally, before the House, that the charge had been enquired into, found groundless; or, at least, that the accused had denied the charge and asked enquiry. I respectfully claim that justice demands that either an enquiry should be held or that

a memorandum should be placed upon record that the charge was denied by us and Mr. Kavanagh, and that enquiry was not held only because the Government were Perfectly satisfied that the charge was groundless.

I have no idea of allowing the matter to rest with such a charge upon record

and published throughout the land.

I must secure a proper refutation either upon the public record of the Government or by verdict of a jury at a civil suit for slander.

I have the honor to be, Sir,

Your obedient servant,

CHARLES C. GREGORY.

OTTAWA, 28th April, 1880.

C. C. GREGORY, Esq., Antigonish.

Sir,—I am directed by the Minister of Railways and Canals to acknowledge the receipt of your letter of the 20th inst., and to forward for your information a copy of the letter therein referred to, addressed to this Department on the 8th December last by Messrs. Shields, McDonald, Brown & Co., in which the statement was made that your firm had adopted certain objectionable means to secure the position of lowest tenderers for Section D of the British Columbia division of the Pacific Railway.

I have further to state that directions were given by the Minister, at the time of the receipt of that letter, for the transmission of a copy thereof to you, and to

express his regret that, inadvertently, it has been so long withheld.

I am, Sir, your obedient servant,

F. BRAUN, Secretary.

## RETURN

(19 N)

To an Address of the House of Commons, dated 16th February, 1880;—For Copies of Orders in Council and Correspondence which led to the Postponement or Abandonment of the Georgian Bay Branch of the Canada Pacific Railway, and Copies of all Claims preferred by the late Contractors for Compensation in connection with the Suspension of their Work, and a Statement shewing what Settlement or Arrangement, if any, has been made with the Contractors: also, Copies of Reports of Engineers respecting the several Routes in the vicinity of Lake Nipissing.

By Command,

J. C. AIKINS.

Secretary of State.

DEPARTMENT OF THE SECRETARY OF STATE, 23rd March, 1880.

OTTAWA, 22nd March, 1880.

E. J. LANGEVIN, Esq., Under-Secretary of State.

Sir,—I beg herewith to enclose Return in answer to an Address from the House of Commons, dated 16th February, calling for Copies of Orders in Council, &c., referring to Postponement or Abandonment of the Georgian Bay Branch of the Canada Pacific Railway, &c.

Your obedient servant, I have the honor to be, Sir,

F. BRAUN, Secretary.

Memorandum.

THE GEORGIAN BAY BRANCH, 10th June, 1879.

the Sir,—At the request of the Hon. the Minister, the undersigned begs to report on present condition of the Georgian Bay Branch.

According to returns received, the total value of work executed up to the 1st of the present month is \$11,173. This consists almost wholly of chopping down the standing timber; no earth or rock excavations, or any other kind of work, except of grubbing has yet been executed.

19n—1

The number of men of all kinds engaged, according to last returns, is 69, but this force appears to have been on the ground only a few days, as the average for the month of May was only 36.

The average for the previous months was about 30.

The contract is dated 2nd August, 1878; the date for completion 1st July, 1880, giving 23 months for executing the work, which, according to the tender, is estimated at \$809,813.

The time which has elapsed between the date of the contract and the 1st June was 10 months, during which period the whole work done amounts to \$11,713,

leaving work to the value of \$798,643 yet to be executed in 13 months.

It is quite obvious from the small amount of work done, and the comparatively very low prices for work remaining to be done, that it will be impossible for the contractors to bring the contract to a satisfactory completion.

SANDFORD FLEMING.

### Z. A. LASH, Esq.,

OTTAWA, 11th June, 1879.

Department Minister of Justice.

Sir,—I have the honor to submit for your opinion a contract entered into with Messrs. Heney, Charlebois & Flood under act 2nd August, 1878, for the construction

of Georgian Bay Branch of the Canadian Pacific Railway.

In connection therewith, I am directed to enclose a memorandum supplied by the Engineer-in-Chief of that railway, showing, that whereas the contract calls for the completion of the line by 1st July, 1880, so little progress has so far been made, that, in his opinion, it is impossible for the contractors to bring the contract to satisfactory completion.

Under these circumstances the Minister desires information upon the following

points:

1st. Is time the essence of this contract?

2nd. Under the contract is there a clause allowing cancellation?

3rd. Should no such clause exist, has the Government the power of stopping the

work, or can the contractors persist in going on with it?

4th. If the report of the Engineer shows that it is impossible to perform the contract within the time specified in such contract, are the contractors liable for damages even if time be not the essence of the contract.

I have the Honor to be, Sir, your obedient servant,

F. BRAUN, Secretary.

OTTAWA, 16th June, 1879.

## F. Braun, Esq., Secretary D. P. Works.

SIR,—In reply to yours of the 11th instant, asking for opinion upon the contract entered into with Messrs. Hency, Charlebois & Flood under date 2nd August, 1878, for the construction of the Georgian Bay Branch of the Canadian Pacific Railway, I have the honor to say in answer to your first question: Is time the essence of this contract?

That by the 18th clause time is expressly declared to be the essence of the contract; and unless the Government have done something to waive this provision time

must be considered as still the essence of the contract.

In answer to your second question under the contract: Is there a clause allowing

cancellation?

I beg to refer you to the 14th clause, which expressly enables the Government, in case the contractors make default or delay in diligently continuing to execute or

advance the works to the satisfaction of the Engineer, to take the work out of their hands after giving them certain notice.

It is unnecessary to answer your third question, which is:

Should no such clause exist, has the Government the power of stopping the work, or can the contractors persist in going on with it? As I have already shewn that such clause does exist.

In answer to your fourth question, namely: If the report of the Engineer shews that it is impossible to perform the contract within the time specified in such contract, are the contractors liable for damages even if time be not the essence of the contract? I beg to say that under the 14th clause the Government is empowered to take the work out of the contractors' hands, and to employ such means as they may see fit to complete the work. The clause provides that in such case the contractors shall remain liable for all loss and damage which may be suffered by the Government by reason of the non-completion by the contractors of the works.

If it be confemplated to take the work out of the contractors' hands, I would suggest that reference be made to this Department for the preparation of the necessary notices, &c., and for further advice, as, in the event of litigation with the contractors, it would be well that the formal steps which are necessary should be

correctly taken.

1 return the papers.

I am, Sir, your obedient servant,

D. M. J.

Copy of a Report of a Committee of the Honorable the Privy Council, approved by His Excellency the Governor General in Council, on the 25th July, 1879.

On the report, dated 24th July, 1879, from the Hon. J. H. Pope, acting in the absence of the Minister of Railways and Canals, stating that on the 2nd day of August, 1878, a contract was entered into with Messrs. Heney, Charlebois & Flood for the grading, bridging, track-laying and ballasting of a line of Railway between a point on the west side of South River, near Nipissingan Post Office, and the head of navigation on French River, about five miles east of Contin's Bay, the said line being in length about 50 miles.

That the contract provided that the whole of the works comprised therein should

be completed and delivered on or before the first day of July, 1880.

That the approximate value of the work contracted for amounts to the sum of \$809,813,00, and that the estimated value of the work performed, as shown in the Engineer's returns of the 30th June last, is \$12,260.40.

The Minister recommends that the contractors be notified that it is not the intention of the Government to proceed further with the work under this contract,

and that instructions be given them to stop work.

The Committee submit the above recommendation for your Excellency's approval.

(Certified.)

J. O. COTE, Assistant Clerk.

The Hon. Minister of Railways and Canals.

OTTAWA, 5th August, 1879.

To the Hon. the Minister of Railways and Canals.

Sir,—We have the honor to inform you that we have purchased from the contractors for the "Georgian Bay branch" of the Canadian Pacific Railway, all their right, title and interest in said contract, and in all monies and benefits payable or receivable, and now accrued or to accrue thereunder, and that in so far as said con-[8

tractors had any power or authority to assign said contract and their interest thereunder, or to substitute any other person or persons in their place with reference thereto, we have been so substituted for said original contractors, and have undertaken the burden and execution of said contract. The original contractors have transferred to us, as will be seen by the accompanying documents, all their respective interests in said contract and benefits thereunder, and we have been and are now engaged with a large force in the execution of the works under the contract We beg to forward herewith (5) five original documents denominated in a memorandum enclosed herein, which documents, along with the assignment from Heney, one of the original contractors, to Charlebois and Flood, on file in your Department, show clearly our title as assignees of the original contractors, and as the only parties now actually interested in the benefits of said contract. We desire to be recognized by your Department as the successors of the original contractors, and to be dealt with as such by the Department, as well as to receive instructions in any matter relating to the said contract. You will observe in reference to the agreement "B," dated 30th June last, between Charlebois & Co. and ourselves, that we undertook to replace the \$20,000 cheque deposited by Charlebois & Co., as part security on said contract, with your Department, by a security of our own of a similar amount satisfactory to your Department, and to get the cheque deposited by Charlebois & Co. released and given up to Charlebois & Co. on or by the 1st August instant. In order to carry out our agreement in reference to this matter we applied to your Department on the 1st of August for leave to substitute said security of Charlebois & Co. by security of our own for a like amount, and for the delivery up of said cheque deposited by Charlebois & Co., but we were informed in reply that no answer could be given to our request on that day. We are, so far, without an answer to the above request, and we understand the delay is owing to some change of policy either contemplated in respect of the works under the contract in question. We would respectfully suggest that in the meantime the return of the security deposited by Charlebois & Co., as above-mentioned, would relieve us from liability (if any) in respect of the return of said security and also from double interest,—that is to say, interest on the Charlebois cheque and on our own security for a like amount, which we are holding in readiness for substitution, and, so far as we are concerned, such return would not interfere with any future arrangements which may be in contemplation. We would request that if it is absolutely necessary to retain the original documents sent herewith, after recording them in the books of the Department, that they should be returned to us, we having no other copies.

We have the honor to be, very respectfully yours,

RIPLEY, SMITH & CO.,
By A. FERGUSON, their Attorney.

## Memorandum of Documents,

30th June, 1879.—Agreement A. Charlebois, et al, and J. N. Smith, et al.

30th June, 1879.—Agreement A. Charlebois, et al, and J. B. Ripley, et al.

19th Sept., 1878.—Articles of partnership.

16th May, 1879.—Agreement Flood & Co. and J. B. Ripley. 30th June, 1879.—Power of Attorney, Heney & Co. to Ripley.

R. S. & Co. per A. F.

Montreal, 13th August, 1879.

Hon. JOHN POPE, Acting Minister of Railways and Canals.

SIR,—We have to acknowledge yours of the 9th instant (No. 12,191), covering a copy of an Order in Council (No. 19,791), of the 25th July, authorizing you to cancel

our contract for the construction of the Georgian Bay Branch of the Canadian Pacific Railway; also your notice of August 9th to us to discontinue operations under said

In pursuance to your notice, I immediately transmitted your order to discontinue operations to the parties temporarily in charge of the work, by telegraph to

Collingwood, the executive office of our firm.

Should there be a failure of full compliance to your order by the parties temporally in charge of the work, on account of certain efforts to negotiate with us for the entire control of said work, we would hereby inform and notify you that such negotiations were never completed, or deemed sufficiently likely to become so, to cause us to ask your official sanction thereto. Therefore we shall only enumerate, subject to amicable settlement, such charges as have become chargeable previous to the receipt of your notice to discontinue operations.

> We have the honor to be, Sir, your obedient servants, HENEY, CHARLEBOIS & FLOOD.

Memorandum.

OTTAWA, 9th August, 1879.

The undersigned begs respectfully to report that an Order in Council on the 25th day of July last, cancelling the contract with Messrs. Heney, Charlebois & Flood, for the construction of that section of the Canadian Pacific Railway known as the Georgian Bay Branch, for the reasons stated in the report of the undersigned,

recommending the said contract be cancelled.

That since the said twenty-fifth day of July, to wit, on the fifth day of August instant, it came to the knowledge of the undersigned that previous to the said twentyfifth day of July, to wit, on the thirteenth day of June last past, the said contractors, Messrs. Heney, Charlebois & Flood, had without the knowledge or consent of Her Majesty, or the Minister of Railways and Canals acting in that behalf for Her Majesty, assigned and transferred the said contract to Messrs. Smith, Ripley & Co.

That the undersigned was not aware, when he recommended the Order in Council of the twenty-fifth of July, that such assignment had been made in contravention of the seventeenth article of the said contract entered into by said contractors with Her

That on the fifth day of August last, he was notified by letter purporting to be signed by the said Messrs. Smith, Ripley & Co., that such assignment had been made to them and at the same time a paper purporting to be an assignment of the said contract, duly executed, was deposited in the Department of Railways and Canals.

That by the seventeenth section of the contract entered into by the said contractors, it is provided, and is made a condition of the said contract, that no assign-

ment of such contract shall be made without the consent of Her Majesty.

Her Majesty may take the work out of the contractors' hands and employ such means as she may see fit to complete the same.

That such assignment was never assented to by Her Majesty, or by the Minister

of Railways and Canals acting for Her Majesty.

The undersigned, for the above reasons, as well as for those set forth in the former report, recommends that, in accordance with the terms of the said contract, the contractors, Messrs. Heney, Charlebois & Flood be notified that the said contract is taken out of their hands and annulled.

Respectfully submitted.

J. H. POPE Acting Minister of Railways and Canals. Copy of a Report of a Committee of the Honorable the Privy Council, approved by His Excellency the Governor General in Council, on the 14th August, 1879.

On a memorandum, dated 9th August, 1879, from the Hon. J. H. Pope, acting in the absence of the Minister of Railways and Canals, having reference to the Order in Council passed on the 25th day of July last, cancelling the contract with Messrs. Heney, Charlebois and Flood, for the construction of that section of the Canadian Pacific Railroad known as the Georgian Bay Branch, and recommending for the reasons stated in said memorandum that the contractors, Messrs. Heney, Charlebois and Flood, be notified that the said contract is taken out of their hands and annulled.

The Committee submit the above recommendation for Your Excellency's ap-

proval.

(Certified.)

W. A. HIMSWORTH, C.P.C.

The Hon. Minister of Railways and Canals.

OTTAWA, 9th Aug., 1879.

Messrs. Heney, Charlebois & Flood.

Gentlemen,—By direction of the acting Minister of Railways and Canals, I have to inform you that by an Order in Council, dated 25th July last, a copy of which is herewith enclosed, the contract made with you for the construction of that portion of the Canadian Pacific Railway known as the Georgian Bay Branch Railway was by virtue and in pursuance of the terms of the said Order in Council, cancelled and annulled, and you are hereby notified that the said work is, on behalf of Her Majesty, taken out of your hands, and you will accordingly cease all further operations under or by virtue of said contract.

I have the honor to be, Gentlemen, your obedient servant,

F. H. ENNIS, Acting Secretary.

OTTAWA, 11th August, 1879.

Messrs. Smith, Ripley & Co., care of A. Ferguson, Esq., Ottawa.

Gentlemen,—I am directed by the Minister of Railways and Canals to acknowledge your letter of the 5th instant, with assignment to you by Messrs. Heney, Charlebois and Flood, contractors, of all their right and interest in their contract for the Georgian Bay Branch of the Canadian Pacific Railway, and to inform you that the contract of Messrs. Heney, Charlebois and Flood had been cancelled before receipt of your letter.

I am also to say that, by terms of their contract, Messrs. Heney, Charlebois and Flood are prohibited from making such assignment without the consent of Her Majesty, and that such consent has not been given, nor will be given, to any assign-

ment of the said contract.

I have the honor to be, Gentlemen, your obedient servant,

F. H. ENNIS, Acting Secretary.

OTTAWA, August 9th, 1879.

Memorandum.

The undersigned has the honor to report, that the contract dated August 2nd, 1878, entered into with Messrs. Heney, Charlebois and Flood, for the grading, bridging, track-laying and ballasting of the Georgian Bay Branch of the Canadian Pacific Railway, was cancelled by an Order in Council dated 25th July, 1879.

That the Department which holds as security for the due fulfilment of this contract a cheque on the Banque d'Hochalaga for \$20,000, together with a mortgage on real estate to the value of \$18,000.

The undersigned recommends that the securities above specified be now returned

to the parties by whom they were deposited with the Government.

### Respectfully submitted.

J. H. POPE, Acting Minister of Railways and Canals.

Copy of a Report of a Committee of the Honorable the Brivy Council, approved by His Excellency the Governor General in Council, on the 14th August, 1879.

On a report dated 9th August, 1879, from the Hon. J. H. Pope, acting in the absence of the Minister of Railways and Canals, stating that the contract dated August 2nd, 1878, entered into with Messrs. Heney, Charlebois & Flood, for the grading, bridging, track-laying and ballasting of the Georgian Bay Branch of the Canadian Pacific Railway, was cancelled by an Order in Council, dated the 25th July, 1879.

That the Department now holds as security for the due fulfilment of this contract a cheque on the Banque d'Hochelaga or \$20,0)0, together with a mortgage on real estate to the value of \$18,000, and recommending that the securities above specified be now returned to the parties by whom they were deposited with the Gov-

ernment.

The Committee submit the above recommendation for your Excellency's approval.

(Certified) /

M. A. HIMSWORTH, C.P.C.

The Hon. Minister of Railways and Canals.

OTTAWA, August 26th, 1879.

## A. CHARLEBOIS, Esq., Montreal.

Str.—I am directed by the Acting Minister of Railways and Canals to enclose a Government cheque upon the Banque d'Hochelaga in favor of the tirm of Heney, Charlebois and Flood for \$20,000, being a refund of the amount deposited by you as security for the fulfilment of your contract for the Georgian Bay Branch Railway, the works under such contract having been discontinued at the instance of the Government.

I am Sir, your obedient servant,

F. H. ENNIS, Acting Secretary.

OTTAWA, 27th August, 1879.

To Hon. Minister of Railways and Canals.

Str,—We have the honor to acknowledge the receipt only yesterday of the communication from your Department, dated 11th instant, in answer to our letter of the 5th August, in reference to the assignment to us of the Georgian Bay Branch

contract on the Canadian Pacific Railway.

In reply to the statement contained in your communication as to the contract in question having been cancelled previous to the date of our letter of 5th August, we beg to say that the assignment to us of the said contract was made, as your Department was aware, on the 36th June last, which was a considerable time previous to the cancellation referred to, and a still longer period before any notice was given of such cancellation to either the original contractors or to us.

In so far as the question of Her Majesty's consent to an assignment such as we obtained being necessary before it could be regularly effected, although not as at present advised concerning in the construction placed upon the clause in question, which your Department would appear by the letter referred to, to give it, yet, even if your construction be technically correct, we do not imagine that this clause would be taken advantage of by Her Majesty's Government in Canada to prevent us from being compensated for work done, and expenditure and loss incurred under the contract in question in good faith after we became, as we claim to be, the assignees and representatives of Heney, Charlebois & Flood. Immediately upon the assignment in question having been made to us, as your Department was well aware, we made very extensive preparations, and laid out a large amount of money in order to push vigorously the works to be done under the contract, and to complete them, as we would have been well able to do, within the time allowed by the terms of the contract, and continued to make such preparations as well as to proceed with all possible speed in carrying on the works until we were notified of the cancellation of the contract by the Government. Our chief object in addressing you at present is to submit to you in a general way what we claim to be entitled to in respect of the Georgian Bay Branch contract, as assignees thereof for work actually done under the contract, and for money expended, and loss incurred in making preparations to continue and complete said works.

In making the claim and statement which hereunder follows, we calculate upon retaining and being allowed to remove and dispose of as we think proper for our own benefit, all plant which we may think it worth while to remove, or in any way dispose of, in addition to the amount of money which we ask as a money payment in settlement of our claim for loss and work done. The extensive preparations above referred to as having been made by us consist chiefly of the following:-Steam saw mill built by us on the line for the purposes of our works, with a large quantity of lumber manufactured there. Wharves and storehouses, railways and tramways over portages between the different lakes and rivers on the route for getting in supplies. Vessel on Lake Nipissing built by us for the purposes of the work. Steam tugs and boats for transportation purposes. Derricks on wharves, shanties and boardinghouses for men, and barns and stables for horses and fodder, all along route. Blacksmiths' shops and powder magazines. Bush roads for many miles to get access with men and provisions to line of road, besides a large quantity of cordwood for steam purposes, large amount of powder, dynamite, charcoal, cement, pork, flour, potatoes, hay, and other supplies for men and horses. We also made large clearances in the bush for erections of houses and buildings, and growing of vegetables and fodder for horses, and we purchased and took on to the line at different places a large number of horses and oxen for the purposes of the works. In order to prevent an increase of expense and outlay we caused all further preparations for work and all work itself under the contract to be discontinued immediately upon having been notified by your Department of the cancellation of the contract by the Government, and with a view to still further diminishing the outlay consequent on our large prepartions we propose as rapidly as practicable to sell or otherwise dispose of all live stock and perishable plant or supplies, and as by virtue of the contract we find that all plant and supplies become vested in Her Majesty when delivered for the purposes of the contract upon the line, and that none of such plant or supplies can be removed from said works without the consent of Her Majesty by the contractors, we would suggest and request that the authority necessary should be given to us to remove and dispose of, whenever we think best, all said live stock and perishable plant and supplies as soon as possible. Our whole claim stated generally, owing to our inability at present to give a detailed amount thereof, but placed before you now in order to obtain, if possible, an early settlement, including all work done under the contract except what has been actually paid for to the original contractors, as well as including all loss and claim for preparations made and loss incurred in any way under the contract, and by virtue of the cancellation thereof, amounts to \$135,000.00. As we before said we are to have in addition to the above amount the full and absolute right to remove and dispose of such of the plant and supplies as can be removed or disposed of, and the necessary authority to make such removal or disposal as we see best. We may state that, in the claim we have made above, we have made no claim whatever for antici-Pated profits on the work yet to be done, but of course, in case a settlement upon the basis of our present proposal not being arrived at between the Government and Ourselves, we reserve to ourselves the right to make such claim for profits as we may think advisable.

This proposal of settlement is made without prejudice, in the event of its not being acceptable, to any further negotiations or steps that may be taken in the matter.

We have the honor to be, Sir, yours respectfully,

SMITH, RIPLEY & CO.

OTTAWA, 20th September, 1879.

To Hon. Minister of Railways and Canals.

Sir,-Referring to our communications of 5th and 27th August, and to personal interviews with the Hon. J. H. Pope, then Acting Minister, we have the honor to inform you that in pursuance thereof we have received from the Georgian Bay Branch of the Pacific Railway all the provisions, animals and perishable plant which remained in the possession of the contractors and their representatives at the time of the stoppage of the work.

The greater portion of this property has been sold for the best price that could

be obtained, in accordance with the suggestion of the Hon. Mr. Pope.

There is still a considerable quantity of plant and material, consisting of steam drills, shovels, machinery, boats, etc., including some \$14,000 worth of explosives in

store upon or in the vicinity of the works.

In our communication of the 27th ult., we asked permission, under the 12th clause of the contract, to remove this plant, etc., to some place where it could be sold Though not in the ordinary sense perishable, it is liable to deterioration, and it would, we submit, be advantageous to all parties concerned to remove it to some point in the vicinity of a railway before the winter sets in.

We propose that all the said plant, etc., except the explosives, be at once removed to and stored at Collingwood, and respectfully await the authority of the Engineer

for that purpose.

With regard to the explosives, which are now stored at the mouth of French River, we beg leave to inform you that the manufacturers of this dangerous material have offered to take it off our hands at 50 per cent. discount, provided they are authorized to remove it at once.

> We have the honor to be, Sir, your obedient servants, SMITH, RIPLEY & Co., Contractors.

CANADIAN PACIFIC RAILWAY, OFFICE OF THE ENGINEER-IN-CHIEF,

Ottawa, 9th February, 1880.

The Hon. Sir CHARLES TUPPER, K.C.M.G. Minister of Railways and Canals.

SIR,—I have the honor to report on the claim of Messrs. Ripley, Smith & Co., who represent Messrs. Heney, Charlebois & Flood, the contractors for the Georgian Bay Branch, and as their attorneys have received payment for work executed.

On the 25th day of July last, an Order in Council was passed cancelling and annulling the contract, and a letter was addressed to Messrs. Heney, Charlebois & Flood on the 9th of August following, informing them of the fact.

The work at that date performed under contract was measured up and a final

certificate for \$24,807.94 issued.

The contractors claim that, over and above the contract work so measured up, they had erected buildings, made roads, cleared land, and had transported to the work a large quantity of supplies for the use of men and horses to enable them to prosecute the work with vigour.

The expenditure on these services has been rendered useless by reason of the annulling of the contract, and the contractors claim compensation in respect thereof.

They also claim compensation for prospective profits.

The contractors have, for a long time back, pressed for a settlement of their

cla ms, and they now submit that the matter should be referred to arbitration.

There is no dispute as to the value of the contract work executed, that has been measured up and paid for. The question to be settled is, shall Messrs. Ripley & Smith, as attorneys and representatives, be compensated for losses sustained by the annulling of the contract, and how much compensation, if any, should they receive.

To enable you to form a correct judgment of these questions, it would be advisable, I think, to appoint some person specially to enquire into all the circumstances,

hear evidence, and report.

I have the honor to be, Sir, your obedient servant, SANDFORD FLEMING, Engineer-in-Chief.

Sandford Fleming, Esq., Engineer-in-Chief, C.P.R.

CANADIAN PACIFIC RAILWAY, SAULT STE. MARIE BRANCH, REPORT OF WILLIAM MURDOCH, C. E., FEBRUARY, 1872.

OTTAWA, 9th February, 1872.

SIR,—According to your instructions at Ottawa, June 22nd, 1871, I proceeded to the Sault Ste. Marie and commenced a survey on the American side of the canal and shore line of the south side of Lake Superior, establishing points of triangulation, tying them in with a base line, running due east and west astronomic, on the Saint Mary's Island; also of shores on the Canadian side, making my westerly triangulation line the proposed location for a bridge, and took soundings on it every twenty-five feet, and found the bottom to be in all cases new sandstone rock, and the result is shown on the profile.

I then continued my line easterly on the flats of the St. Mary's River, passing through a portion of the rear of Saint Mary's village, immediately under the ridge of clay bluffs for four miles, then continuing on the flats of the river to the crossing of Root River, which will involve a span of 100 feet on sandy soil with 1,200 feet of a

bank, including both sides, 15 feet high.

Thence on to Garden River where a span of 120 feet will be required (foundations clay bottom), and an approach of bank on east side of 250 feet long, 10 feet high; thence on to Echo River, where a span of 150 feet would be sufficient on clay foundations. Up to this point it would be merely bank from side ditches through light sand and gravel, almost on a level from Sault Ste. Marie, slightly timbered with second growth of pine, poplar, balsam and small birch, a distance of 18½ miles. Then onward for one mile a continuation of the same work, the next mile being a side-hill cut and fill of loose boulders and sand; thence for six miles of prairie land, sand and clay subsoil, to the flats of Bar River, where we get on an easy grade to the crossing of it. Here I may mention that there are 15,000 acros (about) of meadow land fit for grazing purposes, and thinly timbered in clumps. The crossings of Bar River, three in number, will require 50-feet spans on rock foundations, 15 feet above the ordinary low water level. Here some side hill cut and fill of rock is required, 500 cub. yards in all of rock, the rest from borrow ground. At one mile further

on of level ground we begin to rise to the height of land on a grade of about 1.12 per 160 for two miles. By keeping the line a little to the north the work could be made easier than present profile, and would be principally loose rock, with plenty of borrow ground of sand where material could be obtained. On from this point for 2,000 feet a bank averaging 10 feet high, rising 1 per 100, brings us at the height of land at station 1,653, where a rock cut of 2,000 feet in length and 20 feet deep is necessary; then descending on the other side for three miles in the valley of a small stream of sandy bottom, then the line will be on an easy side hill with a bank of 10 feet for a mile rising 1 per 100 to station 1,900, where a rock cut of 1,200 feet long, 20 feet deep will be required. Thence on to Desert Lake with easy grade and work where for one and a half miles along the shores of the lake there will be side hill cut and fill, principally rock and middling heavy work. On leaving the shores of Desert Lake, We rise on easy grade to a table land of clay till we reach the Thessalon River, a distance of 51 miles, and partly along the shores of Ottertail Lake. Nearly all the Work will be bank from side ditches, with 4 or 5 cuts averaging 5 feet deep, for about 4,000 feet in all. At the Thessalon River a bridge of 100 feet span will be sufficient (foundations clay). It would be here necessary to lower the river by making a cut at the falls, which are two miles below this point which can be easily done, only involving 300 feet of rock cut 6 feet of an opening 6 feet deep, which would lower the river at least 5 feet, and drain all the adjacent lands which are covered in the spring of the year with 4 or 5 feet of water. On crossing the river we have wet beaver meadow (clay bottom) for two miles to station 2,440. Here, by present profile, there is a cut 3,000 feet long, 25 feet deep, rising 1 per 100 on a curve, which is composed of loose boulders and gravel on tep, with probably rock bottom.

This cut, I think, can be avoided by keeping the line further south near the Thessalon River, and reaching the same elevation on an easy grade in about 4 miles, joining the same line at about station 2,650, making the line more direct and with

less curvature.

Thence for 12 miles over sandy soil with no grades of any consequence, almost level, the work will be bank from side ditches, with small mixed timber and some large pine. Then for 2 miles the work will be heavier, being sand stone cuts in places, and at station 3,360 a cut of 25 feet deep and 1,000 feet long has to be taken out of sand rock. Thence for a distance of  $6\frac{1}{2}$  miles through sandy soil and loose boulders to station 3,710, there is moderately easy work and easy grades. Here a cut averaging 15 feet deep and 2,000 feet long, composed of sand and boulders, has to be taken out. We now reach the valley of the Mississaga River, a flat sandy plain for 2 miles to the crossing of the river.

The bank on the west side is 20 feet above the ordinary level of the water and all sand; on the east side the bank is rock and 25 feet above the water, requiring a bridge of 200 feet span. Then for 3 of mile further on, on level ground, is the River Obatitgosing, it will require a span of 75 feet. Then the ground extending for 13 miles is perfectly level; in places an open sandy plain, thinly timbered with scattering pine and balsam, on which distance the work would be bank from side-ditches.

This now brings me to the crossing of Blind River, where a span of 100 feet would do, with rock foundations on either side. On the east side an average cut of 5 feet for 1,500 feet would be necessary, rising 1 per 100; and the same amount of cut for the same distance, getting into the valley of Blind River—which we gradually leave, getting 5 miles of ash and cedar swamp, with good bottom, almost level to station 4,852. Then from there to the end of the first 100 miles of instrumental Work, we go over rocky ground, composed of loose boulders and sand, easy grades all the way; this portion is timbered with small oak, maple, birch and scrubby pine, and this last portion of the line is, in places, touching Lake Huron.

All the rivers mentioned rise from 4 to 5 feet in the spring; and many of them are dammed back by saw-mills, causing much flooding in the spring and fall of the

On commencing my reconnoissance of the country where my instrumental survey finished at station 5,296, I explored eastward on a level plateau, on an elevation

about 50 feet above Lake Huron, for a distance of five miles when I came to a small creek running parallel to the shore and got down on it on an easy grade to the Lake, crossing at the junction of another stream, where a 50 foot span is necessary,—rock on both sides. At this point the line would have to be built along the banks of the shore, partly in the water, for upwards of a mile or more, the most of the distance in a shallow, sandy beach. Some of the small bays will be 4 feet deep. This brings you to the natural flats of the valley of Serpent River, passing close to Mr. Walsh's steam saw-mills, where tugs and vessels load lumber. Thence following the valley on the west side of Serpent River, to a distance of 62 miles, almost perfectly level, with clay soil and burnt cedar, timber and pine. At this point we cross the river, where a bridge of 100 feet span would be sufficient, with, I think, rock bottom at no great depth, for foundation. Up to this point the country is burnt and unfit for settlement. Onwards, \frac{1}{2} mile from here on the east side of the river and parallel to it, we come to the height to be surmounted between Scrpent and Spanish Rivers; this is a rock bluff with a natural gully in it about 45 feet high, which requires a cut of 20 feet for 300 feet, with a bank approach from the south of 10 feet average for 3,000. This will bring you on an east flat leading to Spanish Bay, a distance of 2 miles, where a natural valley commences, running parallel to Spanish Bay and River, perfectly level on clay soil, principally covered with burnt windfall, for some miles, and for long distances, open tamarac, burnt land averaging from 1/2 to 1 mile in width for 18 miles from the shore of Lake Huron, with maple on the ridges in places; at this point we cross the Spanish River where McGee's Creek comes in on the east side. The banks are about 15 feet high, composed of sand, and the river at this place is 300 feet wide, 12 feet deep. Thence we follow the flats of McGee's Creek, for a distance of 18 miles, on the south side, having to cross it about 2 miles from the mouth with a 24 foot span.

We rise this distance on an easy grade over four rapids, making in all about 60 feet. Then we get into open plains for about three miles, then follow flat tamarac swamp through a natural valley to a point one mile north of Long Lake, continuing on parallel to the lake till we reach the lake called White Fish House. Thence in a south-easterly direction till we come to what is called the 5th Portage on Long Lake crossing a small creek. Thence running easterly along the bank of stream for one mile, we cross the connecting waters of Long Lake requiring a 50 foot span. Thence running easterly to Lake Number Two, between Lakes One and Two there is a small height of land 15 feet high, which only requires a cut of 10 feet deep, 30 feet long,

of rock.

I then passed on the south shores of Lakes Nos, 3, 4, 5, 6 and 7 as shown on my sketch plan running due east; or the line may be taken north of Lakes 5,6 and 7, in a natural valley a line can be built with no heavy work, being partly side hill cut and fill of clay, sand and some small knolls of rock 12 feet high with good level valleys between the lakes, a distance of five or six miles. Then from this point we went due east, on dry level meadows for about four miles. Thence along the south side of Lake Number 14 and crossing between 15 and 16 in a natural level valley, the direction of which is shown on my sketch plan through tamarac, cedar and balsam up to Lake Number 18, a distance of about six miles further. At this point the land becomes broken with small clay hills, here we cross a small stream between two lakes, and on the east side of Lake Number 18 the granite begins, and we rise about 40 feet in a quarter of a mile where you reach a level plateau of a mile crossing a lumberman's road, when we begin descending to Lake Number 20, on an easy grade, only a small ridge bone of rock separating the level land from the valleys which we follow for one mile at Lake _0. The line will cross it as it is shallow, clay bottom and it is raised four feet by a beaver dam. Then we take the natural portage between Lakes 20 and 21 due east, which is a valley between them being broken by a clay ridge with probably rock below, 40 feet high and 300 feet across, about the same level on both sides. This valley leads in a direct line to Lake Number 21, which is the head waters of the east branch of the Mate-ze-na-zing River which enters into Lake Huron at Collin's Inlet. The line will follow the north and east side of Lake 21,

which is side hill and flat in places to the valley of a creek coming from Lake 22. Thence on clay soil for a mile to a low granite ridge running north and south, a cut of 15 feet deep and 600 feet long will have to he taken out, and the line will pass on the south side of Lake 22. We then meet a natural valley bearing E.N.E. for three miles quite level to a small pond, the source of what is called Swamp Creek, with wide, level valley, and opening into extensive clay flats as it nears the Wahnapitae River. From Lake 21 where the country is all burnt over and timber of all kinds destroyed, but the soil is strong clay, the vegetable mould being all burnt off the top, and with imperceptible fall the whole distance. The crossing of the Wahnapitae River will be about 200 feet wide, on clay sub-soil. We then continue south-east on the natural flats of the river for four or five miles to the crossing of a creek 50 feet wide, level banks ten feet above the water. Thence east, rising easily to the height of land, which is clay, probably 12 feet deep, where there will be a cut 800 feet long, 12 to 15 feet deep. We then enter a good valley running south-east for a mile; thence east two miles to Lake No. 23, at the entrance of which there will be an easy side hill cut and fill of granite, 300 feet long. Thence across a shallow bay, 500 feet; then on the west shore of the lake we have to make an unavoidable crossing, to an island, 500 feet across 30 feet deep. Thence to Island No. 2 there is a small channel 30 feet wide; then, with a bank for 1,000 feet ten feet high, we get into a natural valley running due east for One and a half miles. Thence south-east 12 miles to a low bluff of rock, which, with a low bank approach rising about 0.50 per 100, will give a cut of ten feet for 300 feet long, which brings us to the summit, and then begins falling easily for one mile. Thence south east, curving round three small lakes on ordinary ground and work, till we reach a valley bearing S.S.E., clay bottom, between granite bluffs 40 feet high, Punning almost in a straight line for a distance of ten miles, varying from 5 to 600 feet wide, and thinly timbered with burnt dead tamarac, in many places open altogether. Thence running S.E. to the first crossing of French River on almost level ground, we come to the main channel, which is 600 feet across, 30 feet deep in the channel for 300 feet, and open all the year round with strong current; rock on both sides; meeting the same depression or valley on the other side, continuing to the middle branch of French River straight for a mile, which only involves a crossing of 60 feet about two feet of water, passing through in a small rapid. The banks are about 25 feet high requiring abutments of 15 feet high on the rock foundations; here the valley is broken and will require about 15,000 cubic yards of fill with a side hill cut of clay for half a mile on a rise of 1 per 100, which brings us to a level plateau of splendid land where we run almost due east for 2½ miles, we come to the Horse Rapids or last crossing of French River, which will require a crossing of 100 feet rock foundation on both sides about 25 feet above the usual low water level. Thence for a mile the land is slightly broken with rocky knolls but level around them. Thence we have level land for two miles till we reach the crossing of Pickerel River, bearing E.S.E. Thence S.E. for about 15 miles there are extensive flats fit for settlement, clay loam, timbered with white oak, rock elm, maple, birch, basswood, ironwood, hemlock and cedar.

The crossing of the Pickerel River will be about 100 feet wide, sandy bottom

and shallow, clay on each side.

This point will be suitable for the junction of the various projected lines coming from Ontario and Quebec, having all the advantages of soil and timber, being an extensive plateau of good lands.

I am, Sir, your obedient servant,

(Signed) WILLIAM MURDOCH, Engineer-in-Charge of Division W.

### REPORT, CANADIAN PACIFIC RAILWAY, DIVISION A, 1879.

OTTAWA, 1st March, 1880.

SANDFORD FLEMING, Esq., C.M.G.

DEAR SIR,—I have the honor to report that on the 31st of April last, I received verbal notice from you to hold myself in readiness to proceed on certain work required to be performed for the Department of Railways and Canals.

I, therefore, in the ensuing month had tents and other necessary things made and prepared, so that no delay should arise as soon as my staff were named to proceed at

once to the scene of operation.

#### STAFF APPOINTED.

On the 20th of May, I was notified that the following gentlemen were placed on my staff:—Mr. T. D. Taylor, transitman; Mr. E. J. Duchesnay, leveller; Mr. J. F. McGill des Rivieres, assistant leveller; Mr. A. De. B. Tremaine, rodman; Mr. F. F. Busteed, Mr. G. G. Odell, chainers.

Left Ottawa on the following day—I left Ottawa for Pembroke accompanied by my commissiariat officer Mr. Dyer, where I procured my first five weeks supply of pro-

visions with cooking utensils, axes, three boats, &c., &c.

On the 26th, my party was fully made up, numbering in all thirty-eight. The staff having come to time. On the following day we left Pembroke, per steamer "John Egan" for Deux Joachim, and having made the portage, we reached the Roche Capitaine the same evening per steamer "Keepawa."

On the following day (28th), at 11 p.m, we got to Mattawa, bringing all our

stuff with us.

We remained at Mattawa during the 29th, putting our provisions into convenient packages for portaging, and purchased another boat.

On the following day (Friday), we left Mattawa and reached the first portage on

the Vase River from Lake Nipissing on Monday, June 2nd, where we camped.

The 3rd of June was spent in testing of instruments and grinding axes, with portaging of provisions over this long portage.

### STARTING WORK.

Starting from a point about 20 feet above the surface of Lake Nipissing, 404 feet east of the South-East Bay, and near the deep-water landing, I examined the country and ran a trial location survey, in a north-westerly direction, towards Long Lake, a distance of 63 miles.

#### PARTICULARIZING WORK.

From the aforementioned starting-point the grade rises to the 40th station (\frac{3}{4}\text{ mile}), making use of side hill and the valley of a small stream, thence generally level to the 110th station (2nd mile), over swampy ground with some rocky knolls. Thence descending to the 160th station (3rd mile).

### THE TIMBER

Generally, to this distance, is red and white pine with maple, tamarac and spruce, cedar and poplar; some of the swamps have but little wood upon them.

Again, the country is generally level to the 260th station, crossing the Clay

Brook, at station 168, and the Vase River, at 216th station.

#### ABANDONED LINE.

From the 260th station the most direct line, and shorter by one and a-half mile, would lead through a level, swampy country with but little rock to encounter and some few clay and sand hills. But on account of the low level of the swamps,

some parts being only 5 feet above the assumed low-water of Lake Nipissing, this

Portion had to be abandoned.

Your instructions directing that a height of 20 feet should be kept above Lake Nipissing in the event of the Ottawa and Lake Huron Canal being built, consequently, at the 260th station, the line bears more northward, running over some swamps and rocky knolls, side-hills, &c., reaching the western shore of Side Lake at station 352 (63 mile). Thence along Side Lake generally rocky to the 370th station (7th mile), then at the 377th station the line reaches Cross Lake, which for 660 feet will have to be crossed by a trestle bridge; the greatest depth of this lake is thirty feet, the water surface being 22 feet above Lake Nipissing.

From this the ground generally rises, and at station 540, attains a height of 110 feet above Lake Nipissing. At the 506th station, the Chippewa River is to be

crossed by a bridge of 30 feet, with abutments 30 feet in height.

The timber from the 160th station to the 540th, is generally mixed, being tamarac, spruce, hemlock, white and red pine, cedar, balsam, with poplar and alders.

The surface in places broken and rocky, with some level reaches of sand and

boulders, sandy loam and swamps.

There are some pretty heavy cuttings and fillings.

### INDIAN CHIEF'S VISIT.

I here digress for a short space. While at this portion of the location, the Chief of the Nipissing Indians visited my camp and told me that the Indians were unwilling that any road or railway should traverse their Reserve, and informed me that there was a beautiful place up the Chippewa River for a railroad, and that having reached the head of the rapids, that a very flat country existed to the north of the Taylor Hills, extending to the Smoke Fall, on the Sturgeon River, the base of which (Taylor Hills) we were now skirting. Knowing the difficulties that were ahead, having had to descend those hills in an exploration, some six years previous, I determined to have a trial of the Chippewa Valley, with my work still going on.

I explored up to the level country, and then thought that the ascent was much too great, but considering that without an instrumental test the Indians would re-

Port that I refused to take any notice of what they said.

### TEST OF THE CHIPPEWA VALLEY.

I therefore had a line cut, up along the valley of the Chippewa and levelled. Part of the distance, some 80 chains, I found an ascent of one hundred and seventy (170) feet, and this was after I had lengthened the line in order to gain distance, but the rise of the river is about 200 feet in 80 chains, making  $2\frac{1}{2}$  per 100.

### PROCEEDING WITH LINE.

From station 540 there is a gradual descent to station 796 (15th mile), where the surface is only 10 feet above Lake Nipissing; here an embankment of 20 feet will be necessary for about 8 chains; a number of small streams will have to be crossed in this latter reach, and the Duchesnay River, requiring a bridge of sixty feet span, some deep but not very long fillings, with a number of cuttings mostly through sand and boulders and some rock.

Timber and surface—White pine, cedar, hemlock, birch, tamarac, spruce, maple,

&c., abound.

Solid and loose rock, sand and boulders principally forming the surface.

Continuing onward, to the 995th station (19th mile) the line meets the base of the Taylor Hills. This last distance of some four miles has only one cutting of any moment, averaging 15 feet deep for a distance of about 7 chains, and only three streams, including one of 20 feet width, which will require abutments of 25 feet in height. Generally sand and boulders form the surface.

Forward from the 995th station, to the 1,160th station (22nd mile), the location

rises to the summit of the Taylor Hills, ascending diagonally to the height of 200

feet above Lake Nipissing (839 feet above the sea level).

The cuttings generally on this reach are of rock, sand and boulders, and sand mostly hill-side. At the summit a cutting of nearly 30 feet will be necessary for about 8 chains through sand and boulders, with indications of rock underlying.

The timber generally is hemlock, balsam, pine, birch, cedar and basswood.

The 1,167th station reaches a swampy flat, with some small breaks of sand and boulder ridges, extends to the 1,300th station (24% miles). Some small structures, one of 20 feet span, will be required over the meadow brook on this reach.

Little Sturgeon River Valley. - From the 1300th station, the location takes over rather an uneven country to the 1450th station (27½ miles), which attains the highest elevation of the line, being 220 feet above Lake Nipissing (859 feet above the sea). This portion of the line runs across the immediate valley of Little Sturgeon River, the river itself being crossed by a bridge of one hundred feet span with abutments of twenty-five feet in height.

There are a number of rock cuttings of no great moment and some pretty deep but narrow fillings, the greatest being 20 feet in height by 10 chains in length. Cutt-

ings of rock, sand, sand and boulders.

Improvement of Line.—From the 1350th station, the line might be improved in shortening by a-half mile; this may be effected by keeping more to the west and avoiding a sharp turn to the north, but of necessity the cutting will be changed, and the embankment made much greater.

Smoke River Valley.—From the 1450th station to the 1710th station (321 miles), the location generally follows the valley of the Smoke River. The lead of the country compelling this, which, however, increases the distance, and causes a divergence of a-half mile to the northward; a more direct route was tried, but it failed in grades.

A loop line was run from station 1484+97 to 1832+96 of the main line, being over half a mile shorter than the main line, but hardly offering as good grades.

Along the valley of the Smoke River, the grades are all descending westward. The river itself has to be crossed in three places; two structures of 60 feet span, and one of 40 feet will be required; also a divergence of the river of some extent to be made.

Some few rock cuttings on this section, and considerable fillings on account of the rise of the Smoke River.

The timber is mostly burnt off this section, some spruce, balsam and alders only remaining; some rock, light loam and swampy ground forming the surface.

### APPROACHING THE STURGEON RIVER.

The location at the last crossing of the Smoke River is upwards of 4,000 feet to the north-east of the Sturgeon at the great Elbow. From station 1710 onward there is a gradual running towards the Sturgeon River, on account of the hills to the northward and at station 1877 (363 miles), the location has reached near its banks, being only 400 feet from the river.

Surface and timber—The surface is generally level, but for a mile in the first portion of this reach it is much broken by gullies. Sand and clay with some rock

on surface.

The timber generally pine and balsam, with some brulé.

Near the Sturgeon River, from station 1877, the location follows the direction of the Sturgeon River towards its source to the 2270th station (43rd mile), and now and then touching its banks, going through a pretty level section, the surface of which is composed of sand and boulders, sand, clay and sandy loam, with a portion of rock.

River crossing—At the 234th station the Otanacamigosi River has to be crossed by a bridge of two spans of 80 feet each, the abutments and pier to be 18 feet high. Pine, spruce and tamarac, cedar, birch and balsam, with alders, are on this reach.

Leaving the Sturgeon at station 2270, and crossing the Odell River at 2276th station by a bridge of 80 feet span, with abutments of 22 feet in height, then rising to a flat of country about 50 feet higher than the last reach, a heavy bank is

Thence generally through a level country to the 2640th station (50th mile), the docation near the centre of this reach is 80 chains from the Sturgeon River, and at its termination approaches within five hundred feet of it.

Surface and Timber.—This fine reach of seven miles has but little rock upon it, all of which can be avoided; the general soils are sand and boulders, clay, sand and sandy loam. A number of streams are crossed of no great size, which, with the rest on the location, I have put in tabulated form for convenience.

Pine, tamarac, spruce, balsam, birch, cedar, maple and ash; abound, some in brulé

### TAMAGAMING VALLEY AND RIVER.

From the 2650th station (55\frac{1}{2}th mile) the line passes over a deep gully at 2670th station, through which the Snake Brook flows before it reaches the high land to the left of the Tamagaming River, which river is approached by a descent of some 30 feet in 60 chains, and to be crossed by a bridge of two bays of 60 feet, the loadway of which bridge will be thirty feet above the low-water surface; here, for about twenty-five chains, a filling will be required averaging about 15 feet in height.

Thence rising in 33 chains 30 feet to a high table-land to station 2860, then

descending over a broken tract to station 2930.

Crossing the Black Water Brook at 2901st station, where a filling 30 feet in depth and 7 chains in length has to be made; also a number of cuttings, taken together average about 15 feet in depth for 45 chains.

Surface and timber.—On this reach, for the most part, sand and boulders are apparent, with perhaps some rock underlying, sandy loam also forming a large Portion of the surface; but little swamp and not a large quantity of rock.

The timber is pine, birch, spruce, cedar, balsam, ash, oak, with alders.

A divergence from near the 53rd mile might, on this last reach, be tried by keeping nearer the river, i.e., to the left of the line, and again joining the present location ut or near station 29.0. By this means the steep descent from station 2860 to 2927 might be somewhat reduced and the cuttings and fillings altered for the better.

### THE TERMINATING REACH.

From station 2939 to 3310th station (623 miles) the termination of the location mostly follows near the river, level and direct, not much cutting, being mostly embankment. The grades have to be kept up all along this reach on account of the spring freshets. Quite a number of short rocky points, some as through, and others as side cuttings, but none of any size. A number of streams also have to be crossed, two of which, Pebble Brook, at station 2975, to be crossed by a bridge of 40 feet, and another, at station 3140, by a bridge of 25 feet.

Surface and Timber - Sand and boulders principally on surface, sand, sandy

loam, clay, and sand and gravel, with some rock.

White and red pine, birch, spruce cedar, tamarac, ash, balsam, maple, with some Joung pitch pines; also a portion of this reach is brulé.

Swamps.—The swamps along the line are not bad, as a general thing, but Wherever any soft or deep deposits exist I have had them bored, as seen on section. The Sturgeon River, from its source to Lake Nipissing, is about 130 miles long, rapid in many places, but yet fine reaches of smooth water exist. Its course is southeast, through a generally rough country, and yet offering facilities on its banks for the site of a railway.

It drains an area of some 2,300 square miles. Lake Tamagaming, lying about 30 miles to the east of the Sturgeon, is its main support, is about 200 square miles, its discharge being a river of the same name 28 miles long, and joining the Sturgeon

about 37 miles from its mouth.

The Maskinonge River, another branch, comes in from the west, 52 miles from Lake Nipissing, draining also a considerable extent of lakes.

About 115 miles up, the main Sturgeon is divided into two branches, inconsiderable in size.

Spring Freshets.—The location along the river for nearly twenty miles is unavoidably in rather low ground, and on account of the spring freshets in some places the banks have to be raised, but not to any great extent; in many places along the river the high-water line was observed and noted.

A portion of the natural dam of rock at the Smoke Fall on the Sturgeon River could be blasted away in low water, and a shallow about five hundred feet above the fall deepened, by which means the water in the spring would be run off more rapidly

and consequently kept at a low pitch.

The Taylor Hills—so named on the plan—being a spur of the Laurentides or Laurentian Range, here entirely of the gneissoid character (a bastard granite) very hard and durable, and where heavy beds exist would be very lasting in structures, but very hard and difficult to dress. The same formation lies on both sides of the Sturgeon. In some places I have seen indications of iron, but no other minerals, with the exception of mica, were seen, and that very inferior.

This spur of hills, after leaving the Quebec side of the river at Mattawa, runs along the Mattawa River and both sides of Talon and Trout Lakes, and along the north shore of Lake Nipissing, crossing the Sturgeon River between the 10th and

14th mile from its mouth.

The character of all the rock met with on the location was the same.

The Soils.—Those that can be available for agricultural purposes are confined to the shore of Lake Nipissing, to the north of the Taylor Hills, and along the immediate banks of the Sturgeon River.

The principal part, being sandy loam in (a mixture of fine sand and clay) most of the level tract along the River Sturgeon, is a Fluviatile deposit of this, of which also the Delta, at the mouth of the Sturgeon River, and its banks for two miles from its mouth, are deposits.

The upper portion of the river, where the line has been located, is of the same

nature, and appears to be annually increasing.

I saw some clearings to the north of the Taylor Hills, the soil appearing to be of the same nature.

Clay in some few places is on the surface, and in others a vegetable deposit comes in. The swamps are not extensive, the subsoil sandy, and the surface generally a

vegetable deposit.

Along the shore of Nipissing there is a mixture of maple and black birch land, stony in some places, and with vegetable mould on the surface, which for a few years would yield fairly, but without composts will not hold out.

The Timber. The importance of the timber along the line demands especial notice from its quantity, size and quality, and its existence in any particular locality

generally designating the soil.

Pinus Genus. First, and the most important and abundant, we get the white or Weymouth pine (Pinus Strobus), in some places very large and everywhere abundant along the line.

Again, the Norway or red pine (P. resinosa) much more sparingly scattered

along the location, and in a few places abundant.

(P. niger.) The black spruce is abundant, the same tree from which the extract is taken, good and of fair size.

Hemlock (P. Canadensis) is also abundant, of very large size; mostly found

near the lake, but some on the Sturgeon River also.

(Lares Pendula.) The black larch tamarac, hack-matack (in Newfoundland known as juniper or Newfoundland oak), in the Province of Quebec as red spruce, of good size and abundant.

(P. Balsamea.) Fir or fir balsam, American silver fir, from which the Canada balsam is procured, not very abundant.

(P. rigida.) Pitch or black pine, only seen at or near the end of the line,

Of the Bentula family (B. lenta). Black birch, the most important, also known as cherry birch and mountain mahogany, very abundant and of large size.
(B. papyracea). White birch, the bark of which is used for canoes, a fair

quantity and large.

(B. excelsa.) Yellow birch, only to be found in small quantities.

Of the Acer family the most frequently met is the (A. sacharinum) or sugar maple, in different localities along the line, of large dimensions.

(A. nigrum.) Bird's eye or black maple, used for furniture, not very abundant.

Also, (A. Desycarpum.) Soft maple, in large quantities on the river.

(A. striatum.) Striped maple or moose wood, also to be met with. The black ash or water ash (Fraxinus sambucifolia), in small quantities along

the Sturgeon River. Poplar tribe. (Populus candicans.) Balm of Gilead.

Also, (P. trepida.) Aspen tree, a fair quantity, some very large.

(Thuja occidentalis.) Common cedar, a fair quantity. (Capressus

Thyoides.) White cedar, in large quantity.

A few white elms (Ulmus Pendula) are also to be met with. Some grey oak (Quercus Amligna) in a number of places.

Occasionally the bass wood, or linden tree (Tilia Glabia), is scattered along

the line.

Also, the choke cherry, the black cherry, the wild cherry, the hazel or wild filbert, with a variety of ground fruits.

#### GOOD SERVICE REMEMBERED.

Before closing this portion of my report I would mention that I have much pleasure in acknowledging the Department's and my own personal indebtedness to the staff, one and all, over whom I had the honor to preside, for their energy, willingness and gentlemanly conduct throughout this enterprize. To Mr. Henry K. Dyer was entrusted the difficulties of advancing our provisions from Mattawa to the scene of our operations, and the proof of his efficiency in this department is that We were well and timely supplied in all necessities.

I would add that the 4,000 foot plan is completed; also a 400 foot plan of the line with section with some 1,600 cross sections in pencil, the tracings alone to be made,

when I shall have the honor of handing all documents over to you.

The actual number of working days engaged in the field was 145. The Trial Location—distance being 3,310 chains, averaging 23 chains (about) per day, besides this about 120 miles of trial line through very heavy cutting, was accomplished.

With this submission

I have the honor to be, Sir, your obedient Servant,

W. A. AUSTIN, C.E., P.L.S., Engineer-in-Charge.

## CANADIAN PACIFIC RAILWAY—DIVISION A.—1879.

## STATEMENT of Structures.

Description.	No. of Struc- tures.	Size.
Culverts Under drains Structure  do	1 2 1	feet. 10 30 25 20 15 621 20 60 40 160 120 1100 80 60 40 20

## SURFACE of Line.

Description.	Length in Chains.	Length in Miles.	Per- cent- age.
Sand and boulders	926 94	17.55	28
Sandy loam	761.42	14.42	23
Swamp, sandy	529.68	10.03	16
do vegetable deposit	331.05	6.26	10
Rock, solid	297.95	5-64	9
Loose rock	198.63	3.76	6
Clay	165.53	3.15	i 5
Gravel	99-31	1.88	3
Total	3,310.51	62 69	100

## TIMBER along Line.

Description.	Length in Feet.	Length in Miles.	Per- cent- age.
White pine	728.31	13.79	22 00
Spruce		9.40	15 00°
Cedar		5.59	9.50
Tamarac		5.64	9.00
Black birch	231.74	4.39	7.00
Hemlock	198.63	3 76	6.00
White birch		3 15	5 00
Balsam		3.12	5 00
Bralé		3.15	5.00
Soft maple		2 50	4.00
Poplar	99.32	1.88	3.00
Sugar maple		1.88	3.00
Red pine		1.25	2.00
Alders		1.25	2 00
Ash		0 63	1.00
Elm		0.31	0.50
Oak		0.31	0 50
Grass	16.55	0.31	0.50
Total	3,310.51	62.69	100.00

### STATEMENT of Distances.

From South-East Bay, Lake Nipissing, North-Westward towards Long Lake.	Length in Chains.	Length in Miles.
Length of air line	360 76 2,288·94	55·866 62 699 6·832 43·350 19·347
Maximum carve, 4°		

### STATEMENT of Curves.

Description.	No. of Curves.	Length in Chains.
4° curves	36 23 8 36 6 4 4 1	351-43-1 223-16-1 60-81-6 312-51-1 40-80-6 26-84-8 6-00-0

SANDFORD FLEMING, Esq., C. M.G., Engineer-in-Chief.

OTTAWA, 14th February, 1880.

CANADIAN PACIFIC RAILWAY, SAULT STE. MARIE BRACHH-REPORT OF ALFRED BRUNEL, JUNIOR, C. E., FEBRUARY, 1880.

### Exploration.

DEAR SIR,—Acting on your instructions of 12th November, 1879, I proceeded to Collingwood on the 13th, where I purchased supplies and dog teams, and engaged men for the trip, which I concluded would last about two months.

I found that the first available steamer would not leave Collingwood before Wednesday, the 19th of November, when the party was ready to start; meantime I received your letter of instructions.

In consequence of a heavy snow storm and very heavy weather, the steamer did not leave Collingwood until Friday, the 21st., reaching Killarney on Monday, the 24th., after having to lay to in a bay near the entrance to Lake Huron for about 30 hours from stress of weather.

I pitched my first camp in rear of the Village of Killarney, and made enquiries of the residents as to the best means of reaching the point where my exploration was

to begin, the junction of the Spanish and Vermilion Rivers.

I found considerable diversity of opinion as to which route to take, there being only two ways of getting to the rear of the mountain range back of Killarney; either by Collins' Inlet or by the Whitefish River. I chose the Whitefish River, a stream about one hundred feet wide at its mouth, which drains the chain of lakes leading up to Whitefish Lake, and empties into the Georgian Bay, about half way between Killarney and Little Current.

I left Killarney with my party in a fishing boat on the 26th., at noon, and got to within four miles of the mouth of the river at dark, when we were brought up sud-

denly by running onto a rock, and as we could not see the channel, which was rather

intricate, I concluded to camp at the first good spot on the shore.

The next day, Thursday 27th., it rained hard all day, and we were forced to remain in camp. On Friday we started again for the mouth of the river, but had only proceeded about a mile when we were stopped by ice which had formed during the night, and we were obliged to break our way to the shore of an island which presented the only good camping ground in the neighborhood, where I was forced to remain until the ice got strong enough to bear.

On Monday, December 1st, I broke up camp, and moved to the mouth of White Fish River, which we reached without accident, though not without some danger, the ice being very thin, and the next day we moved over the balance of the provisions.

I found the river open and the small lakes only partially frozen, which caused a

delay of some days.

I reached Ahmic Lake on the 8th December, and on the 9th I left the camp in charge of an assistant with instructions to move up to the east end of Lac Penage without delay, and with Mr. Quin and three packers I started across country to the Vermilion River, which we reached on the 11th at noon, just above the junction with the Spanish River; the Vermilion being about three hundred feet wide at this point.

I followed the south bank of the Vermilion River, which was steep in places, but with more or less of flats at the base of the hills for about a mile, when the river suddenly narrowed into one hundred feet, and the banks became steep and rocky for a quarter of a mile, in which distance there is a fall in the river of about twenty feet.

At one and a half miles from the junction the river widens out again to three hundred feet, and the flats on the south side stretch back for some distance from the river; the banks ranging from eight to ten feet above the water, which was pretty high on account of the late rains

At three and a half miles above the junction I reached the first lake, which is about half a mile long and two thousand feet wide, there being a continuous flat from

near the falls up to the east end of the lake, four miles from the junction.

Up to this point the line would be very good, and all in earthwork, excepting

about half a mile passing the falls, which would be side hill rock, but not heavy.

From the fourth mile I followed along the river, which is an almost continuous rapid, falling twenty feet in three-fourths of a mile, with portions of the side-hill pretty steep and rocky.

At the fifth mile I entered on the second lake, the south shore of which takes a sharp bend to the south at the outlet, necessitating a rather heavy cut in getting

over the brow of the ridge after leaving the river.

Between the fifth and eighth mile along the south shore of lake No. 2, I found the country very rough and rocky, being a good deal broken and indented with bays, though with moderately heavy work, I do not anticipate any difficulty in getting a good line; the north shore of the lake being very much worse than the south.

From the eighth to the eleventh mile the country is very good, being either easy

side-hill or level flat, with no rock of any consequence.

At the eleventh mile there is a fall in the river of about forty-five feet, just above which I think it would be best to cross over to the north side of the river, it being possible to get a good line on the north side up to the thirteenth mile, and then return to the south side again, requiring two bridges of about one hundred and fifty feet span each.

By crossing to the north side of the river, the line between these points would

be shortened and at least one bridge avoided.

The river takes a sudden bend to the south about half a mile above the falls, and being divided into two channels with a big bay to get round, would make necessary very sharp curvature or two bridges. Another large stream falls into the Vermilion from the south, a mile further on.

Whichever side is adopted here, the line will be somewhat rough and rocky, and

will require the maximum curvature in several places.

Between the eleventh and the fifteenth mile the river falls about twenty-five feet, and the last two miles are a good deal burnt.

From the fifteenth to near the twenty-first mile, the line would run through a stretch of burnt country some distance south of the river, cutting off a big bend.

The work would not be heavy, the ridges showing surface indications of being

This part of the line would rise to between seventy and eighty feet above the

river level, but the curvature would be easy.

Near the twenty first mile, the line crosses the river which is 200 feet wide, and after traversing an easy stretch of country for about one mile, crosses the river again. It is about four hundred feet wide at the second crossing, but dead water;

being in fact a continuation of Rat Lake, which lies to the south.

Here, at about the twenty-second mile, I left the river and followed up a small stream, coming in from the east for about one mile, ending in a small lake. mile would be swampy, but could be drained easily, being separated from the waters running into Round Lake by a low narrow ridge of rock, and a drop of about twentyfive feet onto another lake one and a half miles in length by a mile in width.

For the first quarter of a mile the north shore of this lake is rocky, but the Work would not be heavy, after which the line traverses a good stretch of flat burnt country, gradually rising back from the shore of the lake to the east end, near the

twenty-fourth mile, where the stream forming the outlet of the lake begins.

This stream is about one hundred feet wide, with very little current, the banks are from ten to twenty feet in height, with considerable width of valley on each side, apparently consisting of first-rate land, and entering Round Lake at its western extremity.

The line follows this stream up to the twenty-sixth mile, over very even country, When it bends to the north-east, and following along the shore of Round Lake,

elevation 785 feet above the sea, it leaves it at the twenty-ninth mile.

The last two miles would be altogether on side hill, with one stream to cross of

about fifty feet, the side-hill consisting mainly of rock.

Leaving Round Lake at the twenty-ninth mile, the line rises eastward along a hardwood ridge, separating Round Lake and Long Lake (elevation of latter 794 feet above the sea), reaching the summit, which is ninety feet above Round Lake, at the thirtieth mile.

The ridge is very narrow at this point, and drops away suddenly on both sides, so that though the cut would be from thirty to forty feet deep at deepest point, it

Would only extend over about two hundred feet at that depth.

From the thirtieth mile to the thirty-fifth mile the line would follow the shore of Long Lake on the north side; although there are several rough places to be encountered, the line is generally good, the slopes of the hills being easy and shore regular, and although the general appearance of the country is rocky, probably half of this distance would be in earth-work.

At the thirty-fifth mile there is a high bluff jutting out into the lake, but which falls away to the rear. The angles getting round the front of it are very sharp, and think it would be necessary to rise over the low portion of ridge in the rear,

which would necessitate a rather heavy rock cut.

From the thirty-fifth mile to the fortieth mile the line gradually improves, there being less rock than on the last five miles, and no heavy cuts. There is a rise in the water level here of about three feet, with a short stream between the lakes.

From the fortieth to the forty-fourth mile the line would traverse a level flat which borders the lake on the north side, rising ten to twenty feet above the level of the lakes.

From the forty-fourth mile to the forty-sixth mile the line would be altogether

in light rock work along an easy side-hill.

At the forty sixth mile the line reaches the summit or watershed between the waters of Whitefish River and Wahnapitae River. The summit here is very low, rising only about twenty feet on the portage, which is a quarter of a mile in length

above the waters flowing west, but the rocks on the south of the portage rise per-

pendicular to the height of one hundred feet.

After crossing the portage the water level drops about forty feet, traversing a small lake (elevation 757 feet above the sea) for half a mile cast, then a quarter of a mile of small stream, into a lake lying north and south, and about one and a-half miles in length. From the south end of this lake a stream flows into the Wahnapitae River (elevation 754 feet above the sea).

From the forty-sixth mile the line would keep to near the level of the dividing ridge, and along the side-hill past the head of the last lake and enter a hardwood valley, bordered by high rocks on both sides, and after crossing a clay ridge at the head of the valley, about the forty-eighth mile, would get into a level piece of burnt country almost surrounded by hills, with a small stream nunning through it, in a north easterly direction, and falling into the Wahnapitae River at the forty-ninth mile, just below the falls. Elevation 757 feet above the sea.

These falls consist of several leaps varying in height, and about forty feet in all, stretching over a third of a mile of river, the banks being rough on both sides and composed entirely of rock. Elevation of river above the falls, 800 feet above the

sea.

From the forty-sixth to the forty-seventh mile the line would be on side-hill more or less rocky, but from the forty-seventh mile to the forty-ninth mile, where it strikes the River Wahnapitae, the line would be altogether in earth, and very light.

From the forty-ninth mile the line would follow the west side of the river, along the rocky side-hill for a third of a mile, and then would enter on a flat about ten feet

above the river, crossing it at about the fiftieth mile.

From the fiftieth mile to the fifty-fourth mile, the line would traverse the level lands, which run back some distance to the foot of the hills; the banks of the river rise from ten feet at the fiftieth mile, up to about fifty feet above the river at the fifty-fourth mile. The river winds a good deal, but the base of the hills is pretty regular, so that a reasonably straight line can be obtained on the low ground between the hills and the river, with no rock.

From the fifty-fourth to the fifty-eighth mile the line would be nearly altogether on side-hill of an easy nature, and mostly clay, there being only about one mile of

rock. Between these points, the river rises thirty feet.

The line would leave the Wahnapitae River (elevation 830 feet above the sea) at the fifty-eighth mile, and follow a small stream up to its source at about the sixtieth mile, where it is lost among small ridges and swamps, crossing which at an elevation of fifty feet above the river, or about 880 feet above the sea level, drops down about thirty feet at the sixtieth mile, or an elevation of 850 feet above the sea, and running along the edge of a beaver meadow and alder swamp for a short distance, enters a large, burnt tamarac swamp stretching off to the north-east up to the sixty-fourth mile. Here the swamp ends in a beaver lake, with a small stream running out to the north, and high hills to the north-east.

A valley stretches off to the eastward from this lake, which the line would have to ascend, reaching the summit in about one mile, at an elevation of 940 feet above

sea lovel.

From the sixty-second mile the tamarac swamp is bounded on the south by ridges of rock from eighty to one hundred and tifty feet high. The grade beginning to rise at about the sixty-third mile, onto the side hill, would reach the summit at the sixty-fifth mile without much heavy work, though it would be altogether in rock.

From the sixty-fifth mile the line would skirt a beaver meadow and lake for a mile and a-half, and after crossing a low ridge, would follow a side hill bordering a second beaver lake of about the same level as the last, up to the sixty-eighth mile;

about one-half of this distance would be in rock, the rest side ditches.

At the sixty-eighth mile, the line begins to descend in a northerly direction, hugging the side-hill for about three quarters of a mile, drops into a low spot in a ridge running north and south. After following this depression across the ridge 24

for half a mile in a north-easterly direction, the line turns east and gradually descends for half a mile along the north side of the hills bordering a long narrow lake, out of Which flows a stream 30 feet wide, in an easterly direction. The line follows this stream, still keeping on the side-hill for about one mile, when the stream, taking a sharp bend to the south, the line would cross it at about the seventieth mile. These two miles would be mostly all rock. The level of the stream at the crossing would be about 810 feet above sea level, or a fall of one hundred and thirty feet from the

After crossing the stream the valley widens out to a quarter of a mile; the line following the north bank, the first portion of which is low and swampy, making it necessary to hug the rocky side hill, but after the first mile the banks rise to ten and fifteen feet above water, the valley becomes more open and the hills recede.

There is no difficult work on this portion of the line, being all light earthwork, excepting two or three small side hill rock cuts at points where the river runs close

to the rocky bluffs.

The soil is mostly clay loam, and has been burnt over being now covered, to a

great extent, with small cypress bushes.

The stream changes its direction in several places, but the valley widening out a good deal enables the line to be maintained in its general direction of north 70° east, up to the crossing of the Sturgeon River, which would be about a quarter of a mile above the end of Mr. Austin's Trial Location of last summer, station 3.310 + 51. Elevation of Sturgeon River at this point, 790 feet a ove the sea.

The connection with Mr. Austin's line would be very good.

### GRADES.

As a general thing, the grades would be light, as there is no sudden rise or fall in the general level of the country.

The maximum gradients of one per hundred would be confined to the following

points on the line, viz :-

1. Between the fourth and eighth miles on the rocky shore of lake, which would probably require several pieces of maximum grade to get over the spurs jutting out into the lake, say one mile each way.

2. Between the eleventh and the thirteenth miles, about one mile each way.

3. Between the fifteenth and twentieth miles, two miles each way, there being two low summits to get over in that distance, of from seventy to eighty feet above the river.

4. Between the twenty-ninth and thirty-first miles, one mile each way, rising over the ridge between Round Lake and Long Lake.

5. Between the thirty-sixth and thirty-eighth miles, where a high spur juts out into Long Lake, with a sharp angle at each side, one mile each way.

6. Between the sixty-third and sixty-fifth miles, rising to the summit, between

the Wahnapitae River and the Sturgeon River, two miles rising east.

7. Between the sixty-eighth and seventieth miles, getting down from the summit to the Sturgeon River two miles falling east.

#### BRIDGING.

The bridging on the line explored would be very light, consisting of crossing of

streams at the following points, viz.:

At the eleventh mile, one span of one hundred and fifty feet. Thirteenth mile, one span of one hundred and fifty feet. Twenty first mile, one span of one hundred and fifty feet and two spans of seventy-five feet each. Twenty-second mile, one span of one hundred and fifty feet and two spans of seventy-five feet each. Twenty-seventh mile, one span of one hundred feet. Fiftieth mile, one span of one hundred and fifty feet and two spans of seventy-five feet each. Seventieth mile, one span of fifty feet

and at the seventy-sixth mile, one span of one hundred and fifty feet and two spans of

seventy-five feet over Sturgeon River.

There are also a few crossings of small streams, which can be spanned by beam culverts of from ten to twenty feet opening, besides the usual number of smaller structures required.

#### BALLASTING.

I found good indications for ballast pits, in several places well situated as regards the line, but the ground being hard frozen, with several inches of ice on it, in most places I could not ascertain by digging.

#### TIMBER.

The country traversed is well suppled with timber of the best quality for ties and bridging, within a reasonable distance from the line, consisting of white and red pine, hemlock, birch, etc.

#### ROCK.

The rock varies from a hard black slate, on the western portion of the line, to a gneissoid or granite rock, on the eastern portion, but the work being principally on the side-hills and the rock more or less disintegrated by the weather, it would be easily worked.

#### ALTERNATIVE LINE.

On reaching the Wahnapitae River I instructed Mr. Quin to explore easterly for a line to the Veuve River, in case we should not be able to get across to the Sturgeon River on the line my instructions indicated.

Mr. Quin separated from the rest of the party, on the 31st Docember, at the fiftieth mile, taking three men and a dog-train, and ascended a small stream coming

in from the east.

On the following Sunday his dog-train came into camp at the fifty-eighth mile with a request for a fortnight's supply of provisions to take them through to Lake Nipissing.

In the meantime I had ascertained that it was possible to get a fair line according to my instructions, so I sent back word to Mr. Quin to rejoin the main

camp, which he did on the next day, January 5th.

He reported that he was unsuccessful in finding the Veuve River, which he thought was wrongly placed on the map, but from the general character of the country examined by him, I have no doubt a line could be got through to that stream from the Wahnapitae River, and as that was the only doubtful point in connection with a line by the Veuve River, I am led to believe that a satisfactory line can be had in that direction.

I have endeavored to show, on the accompanying map, the position of the proposed line as far as explored by me, but the smallness of the scale prevents the topography of the country being shown as well as could be wished.

I have a map on a scale of 4,000 feet to an inch in course of preparation, and

will place it in your hands when completed.

I reached the terminus of Mr. Austin's line on Tuesday, the 13th January, Nipissing on Saturday, the 17th, and Rosseau on the 20th, from which place, after paying off the men, I returned to Ottawa, on the 24th January.

I cannot conclude this report without expressing my satisfaction and thanks for the manner in which Messrs. Quin and Busteed, my assistants in this exploration, uniformally performed their duties, sometimes under very trying circumstances.

I have the honor to remain, your obedient servant,

## RETURN

· (19 o)

To an ORDER of the House of Commons, dated 28rd February, 1880;—For a Statement showing the Names and Salaries of all persons engaged, during the year 1879, as Engineers and Assistants in the field, on the Canada Pacific Railway, and other employees out of the Department at Ottawa; also the Expenditure for Supplies, and the Names of the Parties supplying the same, and whether procured by ordinary purchase or by tender.

By Command,

J. C. AIKINS.

Secretary of State.

DEPARTMENT OF THE SECRETARY OF STATE.

2nd April, 1880.

E. J. LANGEVIN, Esq., Under-Secretary of State.

OTTAWA, 2nd April, 1880.

Sir,—I beg herewith to enclose Return in answer to an Order from the House of Commons, dated 23rd February, 1880, calling for a Statement showing the Names and Salaries of all persons engaged, during the year 1879, as Engineers and Assistants in the field, on the Canada Pacific Railway, and other employees out of the Department at Ottawa; also the Expenditure for Supplies, and the Names of the Parties supplying the same, and whether procured by ordinary purchase or by tender.

I have the honor to be, Sir,
Your obedient servant,
F, BRAUN, Secretary.

### CANADIAN PACIFIC RAILWAY.

STATEMENT showing the Names and Salaries of all persons engaged, during the year 1879, as Engineers or Assistants.

### STAFF ON CONSTRUCTION—FORT WILLIAM TO EAGLE RIVER.

Names.	Capacity.	Salary per Month.	Remarks.
J. St. V. Caddy. G. H. Middleton H. P. Bell E. A. Wilmot. C. E. Perry. D. A. Stewart. D. McMillan L. Malhiot. W. McCarthy C. H. Morse. H. J. Wicksteed, G. L. Wetmore R. B. Crawley J. M. O'Hanly R. B. Hazlewood J. E. Turgeon W. Palen J. R. McLennan L. De Carle, J. Chambers L. Allison	Division Engineer	160 00 160 00 100 00 100 00 100 00 100 00 100 00 100 00 100 00 60 00 60 00 60 00 30 00 30 00 30 00	Sections 25 and 41.  Not now_employed.  Not now employed.

### SECTION No. 42-EAGLE RIVER TO KEEWATIN.

W. T. Jennings	Engineer in	charge	200	00		
P. J. Lynch	Division En	gineer	160	00	!	
E. G. Garden	do		160	00	!	
H. Donkin	do	******	160	00	<b>\</b>	
J. Simpson	Assistant E	ngineer	100	00	İ	
J. Patton	do		100	00	}	
W. Robinson			100	00	1	
D. Leduc			100	00	i	
H. Langton	do	~*****	100	00	1	
F. C. Gamble	do		100	00	Transferred to I	3. Columbia.
W. Holland	do		60	00	1	
A. Wallace	do		60	00	4	
C. F. Hanington.	l do		60	00	do	дo
A. Bleakney.	Subordinate	ا ا	30	00		
8. H. Fleming	do	***************************************	30	00	1	
W. E. Allison	do		30	00	i	
A. B. Morine		********	30	00	Left.	
C. E. Pines		************	30	00	Appointed to fil	l Morine's place
J. Outram, jun			80		Transferred to	

### MANITOBA DISTRICT.

James H. Rowan	District Engineer	250 00 100 00	
T. A. Pope	Clerk	30 00	Transferred to Audit, Winnipeg

STATEMENT showing the Names and Salaries of all persons engaged during the year 1879, as Engineers or Assistants — Continued.

	as Engineers or Assista SECTION NO. 18		
Names.	Capacity.	Salary per Month.	Remarks.
По		\$ cts.	
Henry Carre	Engineer in charge	180 00	
G. R. L. Fellowes		120 00	
H. W. D. Armstrong	do	100 00	1
Rodger	do	80 00	į .
Vun Macara	Subordinate	30 00	İ
'. U. Morrigon	do	30 00	
T. J. Kennedy	do	30 00 30 00	*
BALLAS	STING SECTION 14, AND	PEMBINA	BRANCH.
H. F. Forrest	Assistant Engineer	. 120 00	
G W Molecurorth	do	100 00	
. A. Davv	! do	100 00	
S. I. Dropny	Engineer	166 66	Returned to Dept. Pub. Works
MR110A	Assistant Engineer	100 00	Not now employed.
t I. Malagn	1 40	80 00	
E. C. Steele	Subordinate	30 00	do
E. L. Matheson W. H. Ingalls.	do	30 00	
Lames Hislop	do	30 00 30 00	
187	100 MILES WEST OF W	INNIPEG,	
Wm. Murdoch	Engineer	200 '00	·
H. E. Secretan	Assistant Engineer	100 00	Not non-
* • F. Klanchard	do	100 00	Not now employed.
'' · M. I. Maingy	do	100 00	do
	do	60 00	Transferred to British Columbi
4. N. Albro	Subordinate	30 00	Not now employed.
98. Kockett	do	30 00	do
G. Borrodaile	Acting Accountant	40 00	
2	ND 100 MILES WEST OF	WINNIPE	<b>}.</b>
Marcus Smith	Engineer in charge	375 00	
	H'n crin con	160 00	
	Assistant Engineer	100 00	1
	40	80 00	
M. Harris	do	80 00	
M	ANITOBA AND THE NOR	TH-WEST	
Wm. Skead	Right of way Agent	133 33	
TEMPORARY OR S.	PHCIAL SERVICE—REME	SASURING	SECTION No. 14.
P. H. White	In Charge	150 00	Transferred to British Columbia

STATEMENT showing the Names and Salaries of all persons engaged during the year 1879, as Engineers and Assistants.—Continued.

TRMPORARY OR SPECIA	L SERVICE—REMEASUR	ING SEC	FION No. 14—Continued.
Names.	Capacity.	Salary per Month.	Remarks.
V. C. Mitchell		\$ cts. 100 00 30 00	Transferred to British Columbia
VERIFIC	ATION MEASUREMENT,	SECTION	No. 15.
eter Grant	Engineer	166 66	Temporary office service.
	REMEASURING SECTION	No. 25.	
G. Bell J. Hill J. McGammon Vm. Fraser	Assistant Engineer	180 00 150 00 30 00 30 00	Temporary office service. Transferred to British Columbia Not now employed. do
SURVEY PARTIES	AND EXPLORATIONS—S	URVEY O	F FRENCH RIVER.
I. P. Bender	dodo do	100 00 80 00	Transferred to Eritish Columbia Not now employed. do Temporary office service. Not now employed
SU	RVEY NORTH OF LAKE	NIPISSIN	G.
W. A. Austin	do do Subordinate	180 00 100 00 80 00 60 00 40 00 30 00 30 00 30 00	Not now employed. Temporary office service. Not now employed do do do do do do do
SU	URVEY EAST OF NEPIGO	ON RIVER	
C. H. Gamsby	Assistant Engineer	180 00 100 00 80 00 60 00 30 00 30 00 30 00	Transferred to British Columbia Not now employed. do
SU	RVEY WEST OF NEPIGO	ON RIVER	
R. McLennan	Engineer Assistant Engineer		Not now employed.

STATEMENT showing the Names and Salaries of all persons engaged during the year 1:79, as Engineers and Assistants — Continued.

Tetu	240 00 200 00 200 00 160 00 100 00 90 00 100 00 100 00 80 00	Appointed construction, B. C.  do do do  do do do  Not now employed.  British Columbia.  do
Subordinate Colter  Surveys In British Colu  L. A. Keefer A. F. MacLeod has. Horetzky H. Gray Pinder L. Tupper Y. Creighton Major  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk	80 00 60 00 30 00 30 00 30 00 MBIA. 240 00 200 00 160 00 160 00 100 00 90 00 100 00 80 00	Appointed construction, B. C do do do do do do Not now employed. British Columbia.
Subordinate Colter  Surveys In British Colu  L. A. Keefer A. F. MacLeod has. Horetzky H. Gray Pinder L. Tupper Y. Creighton Major  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk  Explorer Accountant Clerk	60 00 30 00 30 00 MBIA. 240 00 200 00 160 00 100 00 90 09 100 00 100 00 80 00	Appointed construction, B. C. do do do do do do do Not now employed. British Columbia.
SURVEYS IN BRITISH COLU  J. Cambie Engineer in Charge Odo A. Keeter Engineer odo A. F. MacLeod Ass. Horetzky Explorer Assistant Engineer. J. Creighton Clerk Clerk  EXAMINATION VANCOUVER ISLAND AND NAUTICAL  EXAMINATION SANCOUVER ISLAND SIN THE NORT  EXPLORATIONS IN THE NORT	30 00 30 00 MBIA. 240 00 200 00 160 00 100 00 90 09 100 00 100 00 80 00	Appointed construction, B. C do do do do do do Not now employed. British Columbia.
SURVEYS IN BRITISH COLU  J. Cambie Engineer in Charge Odo A. Keeter Engineer odo A. F. MacLeod Ass. Horetzky Explorer Assistant Engineer. J. Creighton Clerk Clerk  EXAMINATION VANCOUVER ISLAND AND NAUTICAL  EXAMINATION SANCOUVER ISLAND SIN THE NORT  EXPLORATIONS IN THE NORT	30 00 MBIA. 240 00 200 00 160 00 100 00 90 00 100 00 100 00 80 00	Appointed construction, B. C do do do do do do Not now employed. British Columbia.
J. Cambie  A. Keefer  A. F. MacLeod  has. Horetzky  H. Gray  Pinder  L. Tupper  Y. Creighton  Major  EXAMINATION VANCOUVER ISLAND AND NAUTICAL  Deeph Hunter  apt. Brundige  EXPLORATIONS IN THE NORT	240 00 200 00 200 00 160 00 100 00 90 00 100 00 100 00 80 00	do do do do do Noi now employed. British Columbia.
A. F. MacLeod do has. Horetzky do L. Gray Assistant Engineer. Y. Creighton Clerk  EXAMINATION VANCOUVER ISLAND AND NAUTICAL  EXAMINATION SANCOUVER ISLAND AND NAUTICAL  EXPLORATIONS IN THE NORT	200 00 200 00 160 00 100 00 90 00 100 00 100 00 80 00	do do do do do Noi now employed. British Columbia.
A. F. MacLeod do has. Horetzky do L. Gray Assistant Engineer. Y. Creighton Clerk  EXAMINATION VANCOUVER ISLAND AND NAUTICAL  EXAMINATION SANCOUVER ISLAND AND NAUTICAL  EXPLORATIONS IN THE NORT	200 00 200 00 160 00 100 00 90 00 100 00 100 00 80 00	do do do do do Noi now employed. British Columbia.
has. Horetzky.  H. Gray  Pinder  Pinder  L. Tupper  Y. Creighton  Major  EXAMINATION VANCOUVER ISLAND AND NAUTICAL  Deeph Hunter  apt. Brundige  EXPLORATIONS IN THE NORT	200 00 160 00 100 00 90 00 100 00 100 00 80 00	do do do do Not now employed. British Columbia.
H. Gray Assistant Engineer.  Output Pinder Assistant Engineer.  V. Creighton Accountant  EXAMINATION VANCOUVER ISLAND AND NAUTICAL  Description Special  EXPLORATIONS IN THE NORT	160 00 100 00 90 00 100 00 100 00 80 00	do do do Not now employed. British Columbia. do
Pinder do L. Tupper Accountant Y. Creighton Clerk  EXAMINATION VANCOUVER ISLAND AND NAUTICAL  EXAMINATION PRODUCER ISLAND AND NAUTICAL  Engineer Special  EXPLORATIONS IN THE NORT	100 00 90 09 100 00 100 00 80 00	do Not now employed. British Columbia. do
EXPLORATIONS IN THE NORT	90 00 100 00 100 00 80 00	do Not now employed. British Columbia. do
EXPLORATIONS IN THE NORT	100 00 100 00 80 00	Not now employed. British Columbia. do
EXAMINATION VANCOUVER ISLAND AND NAUTICAL  Seph Hunter Special Special  EXPLORATIONS IN THE NORT	100 00 80 00	British Columbia.
EXAMINATION VANCOUVER ISLAND AND NAUTICAL  Description  Engineer Special EXPLORATIONS IN THE NORT  Explorations in the nort	80 00	do
EXAMINATION VANCOUVER ISLAND AND NAUTICAL  Description  Engineer Special Special EXPLORATIONS IN THE NORTH	SURV	AMA DEMINISTRACE CONTROL :
Explorations in the nort		EI, BRITISH COLUMBIA.
EXPLORATIONS IN THE NORT		1
EXPLORATIONS IN THE NORT	180 00	Not now employed.
- Bharts	100 00	Nautical survey.
Eberts Engineer	H-WE	ST.
17. The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		m 6 14 D.W. 1 C.1 1
Illson Smith	150 00	Transferred to British Columb
enry Costinan	80 00 30 00	Not now employed.
C. O'Keefe Explorer	150 00	do
O CI-1	80 00	do do
r. John Smith Assistant B Smith Assistant	150 00	do
B. Smith Explorer 1	80 00	Transferred to British Columb
rof. Macoun Assistant Geologist 1	150 00	
A. Wilkins	80 00	Temporary office service. Not now employed.
	00 00	not now employed.
GEORGIAN BAY BRANC	он.	
D. Lumsden Engineer	180 00	Not now employed.
1	180 00	Appointed in Lumsden's plac
Onin	100 00	now on temporary office service.
DAWSON ROUTE.		Temporary office service.
		1
ephen Knight Valuator of Plant 1	2 <b>9</b> 00	Not now employed.
INSPECTORS, ETC.		
P. Donelly	.00 00	
Donelly	.00 00	Not now empleyed.
Masonry Inspector 1  Nasonry Inspector. Timber and Ties.		i

STATEMENT of persons furnishing supplies on account of Pacific Railway Survey, during season 1879.

Names.	Amounts.	Names.	Amounts.
Hudson Bay Co  Mulholland Bros Stobert, Eden & Co George A. Graham.  H. L. Reynolds & Co T. & R. Kenny. J. H. Ashdown  McAuley & James.  Thomas Howard. Oppenheimer Bros Higgins, Young & Jackson. Geo. Wishart & Son.  W. Bathgate.  W. H. Lyon J. Adams Arch. McMillan  Mara & Wilson Jones & Miller Allan Graham James Reid  M. N. Waitt & Co Langley & Co E. B. Marvin. Cameron & Ross J. Heywood.  W. J. McMaster, McLong & Co Fred. Reynolds. R. A. Marmion Alex. Calder. Oneas McDonald  Wm. Sutherland  Montgomery Bros	286 45 901 86 101 15 1,934 93 14,030 08 1,674 85 157 00 182 50 2,464 91 577 48 601 30 364 00 1,959 61 264 65 134 25 225 38 194 86 252 00 1,116 24 172 73 91 94 544 85 139 59 1,970 80 443 67 115 00 110 00 110 00 115 00	J. McDonald Gamble & Owen D. Currier C. Prudehomme H. S. Donaldson & Bre S. P. McGregor D. Scott & Co Thos. Marks & Bro Smith, Coursell & Co Fraser, Manning & Ce Bowell & Fraser Brown, Routh & Co Jas. Whitehead A. G. B. Bannatyne Coté & Co Kavanagh Bros Wm. Ryan J. Long & Bro Mahoney & McDonald Thos. Jacques Connell & Burke Thos. Hawkins, Duck & Pringle Sydney Smith Geo Kennedy W. English S. P. McGregor J. & W. Hall R. A. Newman Henry Short W. Alloway	294 60 60 77 359 30 165 00 4,787 94 987 94 1,282 86 75 55 88 00 65 50 75 77 77 00 88 00 77 05 54 00 61 00 89 05

N.B.—Petty amounts not taken into account—accounts are yet incomplete.

WM. L. PRINCE, for Accountant. 14th March, 1880.

## RETURN

(19P)

To an Order of the House of Commons, dated 8th March, 1880;—
For all Correspondence respecting the non-efficiency of the Canadian
Pacific Railway Telegraph; for all Correspondence with the Contractors
in reference to the working of the line, and for a Statement showing the
moneys paid for the construction of each section. 2nd. The amount
still claimed as due to the Contractors and all Correspondence relating
thereto. 3rd. The details of the amount, if any, which have been
deducted from the subsidies payable to the Contractors in consequence
of the frequent stoppage of the line.

By Command,

J. C. AIKINS,

Secretary of State.

DEPARTMENT OF THE SECRETARY OF STATE, 6th April, 1880.

### RETURN

(1fQ)

To An Order of the House of Commons, dated 8th March, 1880;—For a Copy of a Memorandum of Location of Canada Pacific Railway, 1879, by Mr. Marcus Smith.

By command,

J. C. AIKINS.

Secretary of State.

DEPARTMENT OF THE SECRETARY OF STATE, 5th April, 1880.

OTTAWA, 5th April, 1880.

EDOUARD J. LANGEVIN, Esq., Under Secretary of State.

Sir,—I beg herewith to transmit Return in answer to an Order of the House of Commons, dated 8th March, 1880, calling for a Copy of a Memorandum of Location of Canada Pacific Railway, 1879, by Mr. Marcus Smith.

I have the honor to be, Sir, your obedient servant,

F. BRAUN, Secretary.

# CANADIAN PACIFIC RAILWAY, OFFICE OF THE ENGINEER-IN-CHIEF, OTTAWA, 2nd May, 1879.

The Hon. Minister of Public Works.

SIR,—The letter of Mr. Marcus Smith of the 12th of April, 1879, recommending a change in the location of the Pacific Railway, referred to me for report, is in substance given in the communication from Mr. Smith, dated March, 1878, appended to my Report of April last year.

In the preparation of that Report I gave every consideration to the opinions which Mr. Smith then expressed, and although since that date no new information of importance has been obtained, he again advances the same view and arguments

Mr. Smith condemns the route adopted for the railway, westerly from Duck Mountain (about latitude 52°, longitude 101°) to the Pacific Coast, and he advocates a more northerly line, to run to Pine River Pass and thence, via Bute Inlet, to Vancouver Island. The whole argument hinges on the one conclusion assumed by Mr. Smith, of the more favorable character of the country through which the line recommended by him would pass.

He takes upon himself to say that the country along the located line, for the most part, is unfit for settlement, asserting that on the northern route, recommended by him, the land is of the richest character and capable of continuous settlement,

and, at the same time, the railway is easy of construction.

Thus, in the comparison of the advantages, he considers that everything is in favor of the route advocated by himself between Duck Mountain and the Rocky Mountains, while the route selected by the Department is, in all respects, objectionable.

In my report of the 5th April last, submitted to Parliament this Session, so far as it is possible to do so, I placed side by side all the known and published narratives of the explorers and scientific travellers who have passed through the territory in question. These descriptions are systematically arranged for reference. They extend over one hundred pages. It may confidently be stated that they do not bear out the

representations made by Mr. Smith.

I beg leave to direct your attention to these records. They include the names of Sir Alexander Mackenzie, Sir John Richardson, Col. MacLeod, Captains Clark and Crozier, Messrs, Aldvols, Cunningham, Dawson, Dennis, Hind, Horetzky, King, MacLeod, Macoun, Moberly, Ogilvie, Palliser, Russell, Selwyn and others. In the map accompanying my Report the physical character of the country is set forth as far as it is practicable to do so, and we have before us what positive information is known and the extent to which it is wanting.

The evidence adduced is to the effect that the land on the located line from Duck Mountain to the Rocky Mountains is of a varied character. Some exceptional spots have alkaline ponds, or are devoid of good surface water; other isolated localities are sandy and of questionable value, but it is established that a considerable proportion of the land is excellent and that the greater extent of the distance is available

for agricultural and pastoral pursuits.

The same authorities bear testimony to the existence of vast tracks of land of the like average character extending 300 miles south of the railway line, as laid down between Battleford and Edmonton; also similar large tracts of land extending north of the line to an undetermined distance. We have, consequently, so far as it goes, clear and reliable information, the nature and value of which any reader can estimate for himself.

But with regard to the territory through which the northern line, advocated by Mr. Smith, is proposed to pass, little is known. Travellers who have visited it have journeyed by the beaten routes of the Hudson's Bay Company. These lines, for the most part, follow one or two of the large rivers, beyond the immediate banks of which nothing really could be seen. Moreover, travellers of the class of Sir Alexander Mackenzie and Sir John Richardson, who followed these routes, were not

engaged in examinations with the view of finding a route for a railway. They moved as rapidly as was practicable,—by canoe in summer, by dog-sleigh in winter,—their means of observation were limited, and their object was of a totally different character.

The map contained in my Report sets forth the routes followed in this portion of

the territory. They are as follows:-

- 1. The River Saskatchewan from the Forks to Lake Winnipeg. This river is 200 miles distant from Duck Mountain, on the proposed northern line of railway. No traveller has recorded his experience on this interval of 200 miles. This want of information is probably due to the fact that the country is thickly wooded, and that travellers follow the more open country to the west. Be that as it may, we have little more than vague accounts of trappers and hunters concerning it. Porcupine Mountains, however, are shown on the map directly on the line proposed by Mr. Smith, and the Basquia Hills, with the intervening valleys, will require to be avoided by a detour to the right or to the left. But we do not possess data to determine to what extent a detour would be necessary. In fact, little or no definite information exists respecting the soil or the practicability of constructing a railway on the line proposed. Certainly, no authority is adduced for the statements of Mr. Smith as they are made.
- 2. The Hudson Bay route from Carlton to Isle à la Crosse. This route is crossed by the proposed line of railway about Pellican Lake, possibly 130 miles west of the crossing of the Saskatchewan. There is not the slightest record to show that this portion of the proposed line has ever been traversed by civilized man; its character is entirely unknown.

3. The Hudson Bay route from Edmonton to Lesser Slave Lake and Peace River. The railway is proposed to run from Pellican Lake to Lesser Slave Lake. The distance, probably not less that 350 miles, is unexamined, having been visited at one intermediate place only, Lac la Biche, by Mr. Smith himself.

These are all the leading Hudson Bay routes which cross the railway line recom-

mended, known to have been followed by scientific travellers.

From Lesser Slave Lake to Pine River Pass is a distance of probably 350 miles. No person has travelled along the proposed line of Railway. Limited examinations have, however, been made of the general character of the river valleys, by Messrs. Macoun and Horetzky of my staff, sent through to Peace River in 1872. Their explorations suggest grave difficulties in this section. Mr. Selwyn has also been on Peace River; he ascended its tributary, Smoky River, 25 miles; his notes represent the Valley as being 600 feet deep and two miles wide, a description which suggests serious engineering difficulties and the necessity of heavy outlay.

Pine River pass was explored in 1877, and a description of it will be found in

Appendix G to my Report of last year.

It is thus apparent that, beyond what I have mentioned, nothing reliable is known of the proposed northern line of railway from Duck Mountain to Pine River

All that has been put forth is surmise and conjecture.

I doubt if even the length of the proposed line can be accurately estimated within a hundred miles or so; not a yard of it has been measured; not a civilized human being has ever travelled over any considerable portion of it. Yet Mr. Smith gives us positive statements respecting the practicability for a railway line, and supplies us with the estimate of the cost of such a work.

On a stretch of 1,000 or 1,100 miles, the proposed line has been seen at one spot only by an engineer skilled in his calling. Mr. Smith has visited Lac la Biche, a point which he proposes the railway should touch, the one point in a distance nearly as long as from Ottawa to Manitoba, where an engineer has made the slightest examinations. Mr. Smith ascended an eminence and, however fair and satisfactory the prospect before him, his horizon could have embraced only a limited area; as much, possibly, as one standing on the mountain at Montreal would see of the line of the Grand Trunk Railway and its connections between Portland and Chicago.

The extremely limited information known of the country north of the Saskatchewan is, however, encouraging. There can be little doubt that on some of the Hudson Bay routes referred to rich soil and luxuriant vegetation prevail. On this limited data opinions have been formed of the whole region. Mr. Smith represented on his map that fully a hundred million (101,000,000) acres of land extend to the north of the railway line proposed from Duck Mountain to Pine River Pass, bearing the following discription, viz.:—"Almost continuous forest of poplar and spruce, with occasional belts of prairie. Soil, rich heavy leam, generally suitable for wheat; herbaceous vegetation luxuriant, and nearly identical with that of Ontario; well supplied with numerous streams of good water."

I am unable to endorse the views of Mr. Smith as to this one hundred million (100,000,000) acres, as I can find no evidence to show that one-tenth the area, ten

million (10,000,000) acres, bearing the description, have yet been examined.

I have stated that, with the exceptions referred to, the line proposed by Mr-Smith, for more than a thousand miles, is unvisited and untroiden. I cannot therefore concur in a recommendation involving such an enormous expenditure. In my judgment, it would be most unwise to adopt a route with regard to which so little is known. Nothing but thorough examination, such as I have suggested more than once, can establish whether the line is practicable or whether it be desirable.

No one more than myself earnestly desires that the entire region north of the River Saskatchewan may be found, in every respect, equal to the most sanguine estimates of its value. But at this moment what Mr. Smith advances respecting the vast areas capable of settlement is simply conjecture.

The exploration now officially authorized by yourself will determine whether or no immense tracts of fertile land exist to the north, and whether we can find a less costly and more eligible line for a railway to the Pacific than any yet discovered.

Mr. Smith refers to a map prepared by him to accompany his Report of March last year. When this map came under my notice I found it incorrect, not being in accordance with known facts, and hence calculated to mislead. In the execution of my duty, I pointed out these inaccuracies. It is essential that all maps bearing the authority of the Department should be unimpeachable. Accordingly, the Department considered that in the public interest the map should not be published.

Mr. Smith lays down the doctrine that no more than one trunk line will ever be required. Experience does not point to this conclusion. In the small peninsula of Canada, watered by Lakes Erie and Ontario, there are four trunk lines of railway from east to west. From the Atlantic seaboard of the United States innumerable trunk lines pierce the interior, several of which are already pushing their way towards the Pacific. Mr. Smith's estimate of the width of land fit for settlement is from 400 to 600 miles, and he thinks that this extent of country will only require one line if properly located. I do not entertain this opinion.

For satisfactory reasons Yellowhead Pass was selected in 1872 by the Government of that day as the point where British Columbia should be entered from the east. Nothing has yet come to light to call for the reversal of this decision.

The railway has been located on what is believed to be the best line through the country, between Lake Superior and Yellowhead Pass. A telegraph has been erected along that line for five-sixths of the distance. The best authorities agree in the opinion that the prairie region, throughout the extent where the line is located, is generally favorable for settlement; that vast deposits of coal and iron are to be found in the western section; that for hundreds of miles to the south, especially in the longitude of Edmonton, extensive plains of very great fertility exist. Similarly to the north, in the direction of Peace River, there is a fair prospect of discovering at least an equal area of fertile land.

It cannot in any way be averred that the Yellowhead Pass and the route east of the Rocky Mountains has, on engineering and general grounds, been lightly chosen. Unless it can be established beyond dispute, by authentic information, that a more

eligible line is available, or reasons of state necessitate a change, I hold it will be most unwise to disturb the location.

I have the honor to be, Sir, your obedient servant,
(Signed) SANDFORD FLEMING,

Engineer-in-Chief.

OTTAWA, 12th April, 1879.

Hon. C. TUPPER, C.B., Minister of Public Works.

Sir,—In the course of my duties as Acting Engineer-in-Chief of the Canada Pacific Railway, I sent in to the Department of Public Works a report dated 29th March, 1878, on the results of the surveys and explorations made on the central and Western division of the line.

That report gives full and authentic information respecting the surveys and the character of the country on the several routes, the latter obtained chiefly from personal examination supplemented from the reports of other scientific explorers.

An essential part of the report was a map appended showing the several routes

and the prevailing features of the country by colors referred to in the margin.

The map, for reasons not necessary to discuss here, was not issued with the printed reports, although it had been approved by the Minister of Public Works and a large number of copies had been struck off; consequently, but few persons have read the report, as it is difficult to follow or understand the description of several routes over 2.000 miles of country without the aid of a map.

In the following memorandum I have endeavored to arrange the facts extracted from my own and other official reports in a succinct manner, and to draw some inferences from them respecting the location of the western division of the Canada Pacific Railway, which, I trust, will in some measure tend to prevent the Government and the public being misled by ex parte statements of interested and irresponsible persons.

I have the honor to be, Sir, your obedient servant,
(Signed) MARCUS SMITH.

(Memorandum.)

#### LOCATION OF THE CANADA PACIFIC RAILWAY.

The selection of the route for the Canada Pacific Railway is a work of great national importance, as it will be the base line from which the settlement of nearly one-third part of a continent will be extended; it must, therefore, be essentially a colonization line.

Throughout this vast territory there are extensive regions of rich pastural and agricultural lands and mineral districts of almost fabulous wealth. These, however, are separated at intervals by broad belts of rocks, lakes, morasses and sterile mountain ranges, across which the cost of constructing a railway would be very heavy.

In considering a system of railways for this vast territory, therefore, it is of the greatest importance in selecting the route for the main trunk line that the length and cost of crossing these rugged and sterile belts should be reduced to a minimum, and, if possible, be so located that the branch lines and waggon roads could be conveniently and economically extended in any direction, so that in the progressive settlement of the country no more than one trunk line should ever be required across these sterile belts.

This alone will strain the resources of the Dominion to the utmost and, considering the great magnitude of the project, a mistake in the location of this trunk line may be fraught with irreparable disasters.

The scheme requires to be studied under several aspects.

1st. As a Colonization Railway.—It should embrace the greatest extent of the most fertile agricultural and mineral lands, the cultivation and development of which

would produce the greatest wealth and draw together the largest population, without so increasing the length of the line as to impare its value for the transportation of the products of the interior to the scaboard, and to the commercial and manufacturing centres of the older provinces.

2nd. As a Commercia: Line.—It should terminate at, or be capable of extension to one or more harbors on the Pacific Coast, so situated, in regard to commerce with Asia, as to possess seperior advantages to any possible line crossing the continent

through the United States.

3rd. In Imperial Interests.—The location of this line should be considered in relation to the defence of the country, and to afford a direct route through Canadian

territory between Great Britain and Asia.

4th. Cost of Construction.—This should be considered in relation to the probable traffic and the working expenses, so that the railway would be as nearly self-supporting as possible, and with the prospect of its ultimately earning a profit.

Extensive surveys and explorations have been made of the country between

Lake Nipissing and the Pacific Coast, a distance of about 2,100 miles.

From these surveys a line has been located from Fort William, Lake Superior, westward to Livingstone, near Fort Pelly, a distance of about 681 miles. Of this distance 410 miles of railway are under contract for construction, nearly half of which length is completed.

From a point near the north end of Duck Mountain, 629 miles from Fort William, two lines have been projected, terminating at different points on the Pacific Coast.

The most southerly of these lines crosses the Bocky Mountains by Yellowhead Pass, follows the valleys of the Albreda, Thompson and Fraser, and reaches the waters of the Pacific at Burrard Inlet.

The other line tends more to the north-west, crosses the Saskatchewan below the Grand Forks and keeps an almost direct course to Lesser Slave Lake. It then traverses a portion of the great basin of Peace River and crosses the Rocky Mountains by Pine River Pass. Thence it takes a southerly course to a point near the River Fraser, above Fort George, where it joins the line previously located from Yellowhead Pass to Bute Inlet.

These lines are laid down on the map appended to the Reports of 1878, Appendix D, in which the character of the country on both routes is fully described—vide

pages 22 to 26 and 40 to 54.

From these we learn that the great fertile belt of the North-West Territory, suitable for growing wheat, commerces with the Province of Manitoba; that it tends

in a north-westerly direction beyond the region of Peace River.

The remarkable deflection of the isothermal line towards the north at this part of the continent is partly explicable from the fact that the altitude of the country decreases rapidly in that direction.

South of this fertile belt the country gradually rises, the rainfall decreases, the

soil is poorer and impregnated with alkali.

On approaching the international boundary line, the northern end of the American depart as met with extending a considerable distance into Consider townstory

can desert is met with, extending a considerable distance into Canadian territory.

These gradations are shown on the map by different colors, and a brief description of the country and predominating soils given in the margin. The positions of the principal gold-bearing districts, and the bunch grass or pastural belt in British Columbia, are shown in the same manner.

#### LINE BY YELLOWHEAD PASS TO BURRARD INLET.

It has been stated above that the two proposed lines diverge at a point near Duck Mountain, 629 miles west of Fort William, Lake Superior. From this point the line, via Yellowhead Pass, takes a south-westerly course up the fertile valley of Swan River, to the 673rd mile. Thence westward to the 1130th mile, a distance of 457 miles, the soil is generally light and poorer, but where the rainfall is sufficient it produces good pasturage, barley, oats and vegetables.

For one-third of the distance, however, the line crosses the northern end of the great plains on which the soil is arid, and in many places largely impregnated with alkali. The streams are few, and the water of the numerous lakelets and ponds is generally alkaline or brackish, and unfit for use. Only isolated portions of this region are fit for settlement.

From the 1130th mile to the River Pembina, at the 1267th mile, the line crosses a belt of rich heavy loam which runs along the base of the foot hills of the Rocky Mountains. This is well watered, suitable for growing wheat and all kinds of agri-

cultural produce.

From the River Pembina to the summit of Yellowhead Pass, in the Rocky Mountains, a distance of 180 miles, the soil is generally poor, wet and cold, with a large proportion of muskegs or morasses. The country is wooded with poplar, interspersed with belts of black pine and spruce, the latter indicating good soil; but the altitude averages fully 3,000 feet above the level of the sea, which is too high for the Proper cultivation of cereals in that latitude. A few dairy farms could be formed in the valleys, but the country generally is unfit for settlement.

#### BRITISH COLUMBIA DIVISION.

From Yellowhead Pass the line runs down the narrow and deep valleys of the Upper Fraser, Albreda and Thompson, to the junction of the two branches of the latter at Kamloops, a distance of 255 miles.

Down to the 235th mile there is scarcely any land fit for cultivation, and the scant pasturage on the sides of the mountains was not sufficient to maintain the few

Pack animals required for the surveys.

Thence to the 327th mile, at Spence's bridge, the line crosses the bunch grass country or central plateau between the Rocky and Cascade Mountains, which is fully described in the Reports of 1878, pages 43 and 44. From these it will be seen that the proportion of arable land to the whole area is very small, and nearly all that which is fit for cultivation, without costly works for irrigation, has been taken up.

From Spence's bridge, down the valleys of the Thompson and Fraser, to Fort Hope, at the 419th mile, the line runs in a deep and narrow gorge through the Cascade Mountains, in which there are only a few patches of land fit for cultivation.

From Fort Hope the valley of the Fraser gradually widens, and there are patches of good bottom land on both sides of the river but they are of no great extent down to the 440th mile near Harrison's River, beyond which there are considerable settle-Vide Report 1878, pages 44 and 45.

The railway line is located on the north side of the Fraser to save cost in bridging but the bulk of the lands fit for settlement lie on the south side of the river and

on the islands and estuary below New Westminster.

These lands are nearly all taken up, except those subject to the overflow of the

river and require heavy works to protect them.

The River Fraser affords better facilities for transporting the products of those lands to a market than any railway, and as the heavy traffic would be seaward

little would be left for a railway to do.

The above description of the country on this route, taken from the official report, shews: That from Duck Mountain, where the two routes diverge, to the River Pembina, a distance of 368 miles, a little less than half is good agricultural land suitable for continuous settlement. Of the balance about one-half is poorer soil and only partially fit for settlement. The remaining portion is arid and strongly impregnated with The scarcity of good water renders it generally unfit for settlement.

From the River Pembina westward across the Rocky Mountains, and by a chain of valleys to Fort Hope, the distance is 605 miles. Of this only 92 miles traverse a country fit for settlement, being the central plateau or bunch grass belt between the

Rocky and Cascade Mountains.

A breadth of 10 miles on each side of the line would include Lac la Hache and the settlements of the Lillooet District, on the west, those of Lakes Ockanagan and Shewewap, on the east, and embrace an area of about 12,000 square miles, on which

it is estimated there are about 200 farms taken up, and the white population is about 1,000. About one-tenth of the arable land is under cultivation, but the grazing land is nearly occupied and supports 20,000 to 25,000 head of cattle, and a considerable

number of horses and sheep.

If the whole of the arable land of this area were put under cultivation the total produce would probably not exceed that of an average county in Ontario. On the balance of the 605 miles the country would not support a white population of more than a few hundreds. The cost of constructing this division of the line would be heavy, probably not less than \$50,000,000.

#### MINERALS.

Thick beds of coal or lignite crop out on the banks of the North Saskatchewan and Pembina Rivers, in the vicinity of the railway line. West of the Rocky Mountains the line does not touch any mineral district at present known, it passes within 100 miles of some of the Cariboo Gold Mines, but a high and impassable mountain range intervenes.

A branch line of railway to these mines is only practicable from a point in the valley of the North Thompson, about 77 miles above Kamloops. It must follow the valley of Clearwater Bridge Creek, Lie la Hache, and the Fraser to Soda Creek, a distance of nearly 160 miles, in great part over a very difficult country. The cost of construction and equipment of the cheapest kind of railway would probably not fall under \$8,000,000. From Soda Creek to the mouth of Quesnelle, 00 miles, the Fraser is navigated by steamboats; thence there is a waggon road 66 miles in length to Barkerville, the chief town of the Cariboo District.

As this route on the whole embraces so small an extent of good agricultural land, and does not touch the mineral districts in British Columbia, it must therefore

be pronounced very unfavorable for colonization.

The agricultural lands in the bunch-grass belt, though small in extent, are rich in quality of soil, but before they can be brought fully under cultivation better com-

munication with the waste is necessary to reach a market for their produce.

A railway from Yale to Lake Kamloops, 125 miles in length, for the construction of which tenders were invited by the late Government, would afford access to that district, but the cost would be over \$12,000,000, a sum far too large for a provincial work, or for the benefits thereby to be obtained. There are other ways by which that district could be well served at infinitely less cost, either by improved roads, by mixed railway and water communication, or by a cheap railway with occasional gradients, worked by stationary engines, which would give ample accommodation for the traffic of that district.

#### HARBOR FOR TERMINUS AND FOREIGN COMMERCE.

Burrard Inlet as a harbor for the railway terminus is fully described in the Reports of 1878, pages 50, 51 and 66 to 68, from which it appears that this harbor is not well situated for foreign commerce, owing to the difficulty of approaching it from the ocean through the narrow channels of the archipelago of the Strait of Georgia.

These channels have strong tidal currents and the main passage will be com-

manded by the forts of a foreign power.

There are also difficulties in entering the harbor from strong tidal currents and

the prevalence of fogs.

A steam-ferry carrying railway trains to Nanaimo, or other ports on Vancouver Island, is not practicable, as there is open water for 40 miles, subject to heavy gales, so that transhipment at Burrard Inlet would be unavoidable.

The line can, however, be extended from Lumas, about 35 miles above New Westminster, to one or more harbors in Puget Sound, Washington Territory, at very

moderate cost, the country being comparatively flat.

These harbors could be reached by sailing vessels without towage, by means of a short canal across a low neck of land, which has been projected.

The Americans are fully alive to this advantage; they have been watching every

movement in regard to the route of the Canadian Pacific Railway. Immediately after the late Government announced their intentions of constructing a railway from Yale to Lake Kamlops, an American company projected a line from Puget Sound to the boundary line, to intercept the traffic by rail or river at Sumas, the point above mentioned. They would of course have to apply for an Act for the construction of that portion lying within the Province of British Columbia. In the interests of commerce this could not be refused.

Thus the real Pacific terminus of our railway would be in United States territory, where a great city would be built up by Canadian enterprise, to the disadvantage of their own ports. The Canadian railway would get very little American traffic from Puget Sound, which consists mainly of the products of Washington Territory and Oregon, transported westwards to Vancouver Island and Alaska. Any traffic from

these countries going eastward would be carried by American railways.

#### ROUTE TO CHINA AND JAPAN.

The distance from Fort William, Lake Superior, by this line to Puget, Sound or Cape Flattery, at the entrance of the Strait of San Juan de Fuca, is about 100 miles longer than by the Northern American Pacific Railway from Duluth to the same points, and not much shorter than by the Union Pacific Railroad and a projected line from Winnemucca, a station on the above railroad, to Portland, Oregon, with extension to Puget Sound. We should therefore have no advantage over the American lines as a through route to China and Japan, a very important consideration with English capitalists.

#### THE ROUTE IN RELATION TO NATIONAL INTERESTS.

In the valley of the Fraser the line, for a distance of about 60 miles, is within 10 to 15 miles of the international boundary line, and for a great part of the distance a generally flat country intervenes. It has been stated that the passage between Burrard Inlet and Esquimalt, the British naval station of the North Pacific, is not only difficult, but is commanded by the forts of a foreign power.

The conclusion must be that this route is defective in almost every essential

Point.

1st. As a colonization line.

2nd. It possesses no advantage over American lines for commerce with Asia.

3rd. It is not favorable for national interests.

4th. It is not even a good provincial line, as it would serve but a very small portion of British Columbia, avoiding the mineral districts, which are the chief sources of the wealth of that province.

5th. The cost of constructing the Railway would be heavy. Further on, this

will be considered in comparison with that on other routes.

#### LINE FROM YELLOWHEAD PASS TO BUTE INLET.

This line diverges from the last described at the west end of Yellowhead Pass and follows the valley of the Upper Fraser about 140 miles. Thence it takes a westward course, skirting the north end of the Cariboo range of mountains and crossing the Fraser about 20 miles above Fort George, near which it is joined by the projected line via, Pine River Pass. Thence southward, by a chain of valleys, to the head of Bute Inlet. The line is common to both and will be described in connection with that route.

As a colonization line this has of course all the defects of the route described, up to the point of divergence; thence, down to the crossing of the Fraser, above Fort George, it runs along the base of the Cariboo gold range, offering facilities for the full development of the mines. Westward to Bute Inlet it has all the advantages in common with the Pine River route.

PROJECTED LINE FROM DUCK MOUNTAIN TO BUTE INLET, BY PINE RIVER PASS.

The general character of the country on this route is very favorable for railway

construction and for settlement. Vide Reports of 1878, pages 23 to 26 and 46 to 43,

from which the following is extracted:-

"A line drawn from Winnipeg to Fort à la Corne, near the confluence of the two branches of the Saskatchewan, would cut off the south-west angle of Lake Manitoba, skirt the north-eastern base of Riding Mountain, cross the north end of Duck Mountain, and pass 15 to 20 miles north of Fort Pelly and across the Basquia Hills. If this line were extended through Beaver Valley to Lac la Biche, thence by Lesser Slave Lake, so as to intersect Peace River near the mouth of Smoky River, it would show the general course of the fertile belt of agricultural lands in the North-West Territory. It is not to be expected that in a stretch of over 1,000 miles the soil will be uniformly good. The fertile belt is, accordingly, very irregular, often intersected and contracted by muskegs, lakes and low ranges of hills on which the soil is of variable quality; there are, however, vast tracts of extraordinary fertility. Both the quality of the soil and the salubrity of the climate improve towards the north-west, whilst investigations have shown that even beyond Peace River the productive powers of the soil are exceedingly great."

This describes very nearly the course of the line for the railway laid down on

the map, from Duck Mountain to Lesser Slave Lake.

From that it takes a more southerly course, so as to lighten the works in cros-

ming the lateral valleys falling into Peace River.

The section between Smoky and Pine Rivers is described by those who have traversed it as a slightly rolling semi-prairie country, intersected by numerous streams. The soil is very rich, and horses winter out on the natural grasses.

The Pine River Valley, for a length of 50 miles up from the lower forks, is one to two miles wide; the soil is good, suitable for agriculture and pasture. This reaches within 20 miles of the summit of the Pass, which is 2,440 feet above the sea level, the Yellowhead Pass being 3,730 feet.

About eight miles in length, near the summit, the rock cuttings would be rather heavy in places. Thence to the junction of the lines, near the confluence of the Salmon and Fraser Rivers, the route is much more favorable for railway construc-

tion than on the route from Yellowhead Pass to the same point.

From Lake MacLeod, at the west end of Pine River Pass, communications with the gold and silver bearing District of Omineca is easy. At Fort George the line is near the north end of the Cariboo gold range, and at the Blackwater it is within 50 miles of the mouth of Quesnelle, to which a waggon road could be made at moderate cost. This would give direct communication, by a good road, between the railway and Cariboo gold mines.

From Fort George the line takes an almost direct course across the central plateau by the valleys of the Stewart, Chilacho, Blackwater and Nazco, to the Cascade Mountains, thence through the latter by the valleys of the Homathco to the head of

Bute Inlet.

The engineering features of this division of the line are described in the Reports of the Canada Pacific Railway of 1877, pages 263 to 270, from which it appears that generally the works of construction would be moderate, except for about eight miles in the Nazco Canyon, and 20 miles in the heart of the Cascade Mountains, where the rock-cuttings would be heavy, including a number of short tunnels whose united length would be about 1½ miles.

The River Blackwater is near the 53rd parallel of latitude, north of which the

rainfall is sufficient for the cultivation of the soil without irrigation.

In the Nechaco, Stewart Basin, and in the valleysfalling into it, there is a large area of good agricultural land, and on the higher lands there is abundance of pasture, with hay swamps and flats of blue joint rye and kindred grasses. Vide Reports, 1877, pages 249 to 255.

The region south of the Blackwater is a bunch-grass country, with a small proportion of agricultural land, but it is more largely interspersed with woods and

natural hay lands than the corresponding region south of the Fraser.

The lower part of the Homathco Valley is about two miles wide, in which the

soil is good; a small part of it is prairie, the rest is covered with spruce, Douglas

pine and cedar trees of very large growth.

The extensive flat at the head of Bute Inlet is favorable for the site of a large commercial town. There is fair anchorage, and a commodicus harbor could be made if required, but probably a few wharves or slips would be sufficient at present, as eventually the railway might have to be extended down the side of the inlet to meet the demands of increased commerce.

At present, however, the whole of the inlet and adjoining channels could be used for a steam ferry carrying railway trains to Vancouver Island, and the passage could be shortened by extending the railway along the inlet to Frederick Arm when it was found necessary. Vide Report of Admiral De Horsey, pages 66 to 68, Canada

Pacific Railway Reports, 1878.

The difficulties of carrying railway trains across the Strait to Vancouver Island have been greatly exaggerated by the opponents of this route. The Great Western and Grand Trunk Railway Companies have conducted a large traffic for 25 years by means of a ferry crossing a current of four to six miles an hour, and obstructed by ice in winter. Surely we can manage a smaller traffic with a ferry free from such drawbacks.

From Otter Cove or other points on Discovery Passage the railway could be extended on Vancouver Island north to Quatsino, or south-west to Alberni, at moderate cost. The extension to Esquimalt would be more costly; but besides the facilities it would afford for commerce, southward, it would be an important link for imperial interests. Esquimalt is the naval station of the North Pacific and commands the Straits of Georgia and San Juan de Fuca, but at present coal can only be conveyed to it from Nanaimo by a passage under range of the guns of a foreign power.

Extensive coal fields, with iron ore almost alongside of them, a sufficient quantity of agricultural land to maintain a considerable population, facilities for commerce, charm of scenery, mildness and salubrity of climate, give promise of a bright future

for Vancouver Island.

The line from Seymour Narrows, Discovery Passage, to Alberni and Esquimalt, would pass over the richest of these agricultural and mineral lands, and present a most favorable opportunity for the establishment of an iron manufactory on a large scale.

Considering the vast extent of rich agricultural and mineral lands to which this line would give access, it must be pronounced greatly superior to the other route for colonization.

#### FOR FOREIGN COMMERCE.

This route commands all the inlets of the coast from Bute Inlet to Port Simpson. 1st. From the confluence of the Nechase and Stewart Rivers, near Fort George, there is a natural and easy route for a branch railway to Port Simpson by the valleys of the Stewart, Nechase, Watsonquah and Skeena, the highest point on the route being about 2,500 feet above sea level.

2nd. From a point in the valley of the Blackwater a line has been surveyed to Kamsquot Bay, Dean Inlet, only about half the length of that to Port Simpson. It is the shortest practicable line that has been found to Pacific waters, and is

on the direct route to China and Japan.

3rd. From Otter Cove, Vancouver Island, a line could be constructed northward

to Quatsino Sound.

I think, however, it will be found that Alberni, Barclay Sound, is so well situated for foreign commerce that if the trunk line were carried there, no branch line to a northern harbor would be required, at least for a long time to come.

The distance from Yokohama, Japan, to Port! Simpson is fully 300 miles shorter than to Alberni, and the former would have so much advantage for a voyage in that direction; but for the outward voyage a different course must be taken.

Referring to Collin's Mercantile Map of the World it will be seen that the Japan current flows eastward skirting the Aleutian Islands, and the west coast of Vancouver

Island, after passing San Francisco the current divides, one part follows the coast of Mexico, the other curving to the south, strikes the Sandwich Islands and joins the equatorial stream flowing westward. Before reaching the coast of China it curves to the north and joins the Japan current. Thus the continuous flow of these currents forms an elongated oval figure which is taken advantage of by mariners.

Vessels leaving San Francisco take a southern course going with the stream and first touch at the Sandwich Islands; then a due west course to the coast of China. Returning they skirt the coast of Japan, thence eastward, always going with the cur-

rent, they pass near the west coast of Vancouver Island.

#### AS A NATIONAL LINE.

This is unrivalled for defence as it is absolutely unapproachable.

Discovery Passage, between Vancouver and Vades Islands, with the snug little harbor of Menzies Bay on one side, Gowlland Harbor on the other, and Cape Mudge at the southern extremity of Vades Island, form in miniature what might not inaptly be termed the Bosphorous, Dardanells and Gallipoli of the Pacific. They completely command the approaches from the north, south and west. One might hazard a prophecy that the future great city of the north Pacific coast will be somewhere in this neighborhood.

It would also afford the most direct practicable route across the American con-

tinent for communication between Great Britain and the east coast of Asia.

#### COST OF CONSTRUCTION AND WORKING EXPENSES.

Exception has been taken to the extra length of the line, cost of construction and working expenses that would be involved by extending the line to Vancouver Island.

It seems, however, to have been overlooked that three elements enter into the

calculation of the cost of a railway.

1st. Interest on the capital of construction. 2nd. Working expenses and maintenance.

3rd. Earnings.

If the third equals or exceeds the sum of the other two, then the railway costs the country nothing; and the nearer this balance is approached the less will be the

cost, irrespective of the length of the line.

This result can only be obtained by locating the railway over the richest agricultural and mineral regions so as to facilitate settlement, and there can be but little through traffic till this is done; no large city such as San Francisco can be expected to rise up on our Pacific coast until the resources of the country are more fully developed.

Mr. Fleming takes a despondent view of the project. In his Report of 1878 be

states:-

"There is not at this moment any pressing necessity for the railway for ordinary purposes. For special reasons, however, the construction of the railway to the Pacific coast is demanded, and in the absence of traffic to sustain it, it becomes more than ordinarily important to adopt that route which will least involve the sinking of unproductive capital, and by which the loss to be borne in working and

maintenance will be least heavy."

In 1872 Mr. Fleming travelled over that portion of the southern route from the River Pembina east of the Rocky Mountains, through Yellowhead Pass and down the Thompson and Fraser Valleys to Burrard Inlet, and he is perfectly correct in not expecting traffic to sustain the railway on that route. But he ignores the fact attested by scientific men sent out by the Government to explore the country, that the fertile lands in the region traversed by the line through Pine River Pass are not only far richer in quality of soil, but of vastly greater extent, while the climate is milder. Vide Canada Pacific Railway Reports, 1877, Appendix X, and Geological Survey, 1875-76. Major Butler, who travelled from the great plains of the south, northward to Peace River and westward by that river through the Rocky Mountains, states

that for one acre of fertile land south of the Saskatchewan, ten acres will be found to the north of it.

In giving preference to the route by Yellowhead Pass, Mr. Fleming does not give due consideration to the difference in character of the country on the two routes, but assumes that the shorter line will possess some advantages for through traffic; he does not, however, point out by what agency or circumstances through traffic is to be created on that route.

If the shortness of the line alone should out-weigh all other considerations, then the route by Dean Inlet should have been selected, for it is the shortest practical to the Pacific coast, is on the direct route to China and Japan, and the cost of construction would be fully \$7,000,000 less than to Burrard Inlet.

The arguments in favor of the line by Yellowhead Pass to Burrard Inlet are based solely on an assumed saving in the cost of construction and working expenses; flagrant misstatements on these points have been made both in the public press and in some of the official Reports. I will only quote one passage from the Reports on the Canada Pacific Railway, 1878, page 56.

"On route No. 2 (to Burrard Inlet) there is good water communication in immediate proximity to the line for 100 miles from the coast, and then a waggon road for 125 miles, followed by another navigable stretch of 100 miles, thus affording easy access to it for two thirds of its length. It may therefore safely be assumed that the works on this portion of the line can be carried out at a much lower rate than on the other route, which is at present devoid of any national or artificial means of access thereto."

"To bring the cost to a suitable basis for comparison, a deduction of at least 12 per cent should be made on the cost of all the works of this route below formation level, thus reducing the total amount to \$31,000,000."

The words in italics convey a very bold misrepresentation. Every member of the staff who was engaged on the surveys of this region knows, that from Téte Jaune Cache down to Fort George, a distance of 200 miles by the railway line parallel with the River Fraser and touching it at many points, the navigation of the river is equal to that between New Westminster and Yale, with only one bad rapid. That on the Rivers Stewart, Nechaco, Homatcho, and numerous lakes, there is an aggregate of 100 miles of navigation for light craft, fully equal to that of the Thompson above Kamloops; that there are extensive hay meadows of rich grass distributed over this route not to be found on the other; that the line is intersected with horse trails leading from Quesnelle and other points between that and Lillooet, from which points the chief supplies of flour, beans and other farm produce are drawn, so that really the facilities for construction on Bute Inlet route are greater than on any other route.

On other points Mr. Cambie's statements are equally faulty. The greater portion of the Bute Inlet route he has never seen or had anything to do with the surveys, plans or profiles, and therefore had not the information necessary to form a correct opinion of the comparative merits of the two routes, he should have confined his remarks to the work which he had charge of.

Had the report been submitted to the acting Engineer-in-Chief it would not have been permitted to pass without correction. Mr. Fleming may have been misled by these estimates.

The comparative estimates given in my Report of 1878, page 41, were made from a thorough knowledge of the country and frequent consultations with the engineers who conducted the surveys, and they may be accepted as closely approximate. From these it appears that the estimated cost of constructing the railway from Yellowhead Pass to Bute Inlet is \$3,100,000 less than from the same point to English Bay, Burrard Inlet.

The lines from Bute Inlet to Yellowhead and Pine River Passes are identical for over three hundred miles, the distance from the point of divergence to the summit of Yellowhead Pass being 230 miles. If this distance were extended on the Pine River route, it would carry the railway clear through the Rocky Mountains and well on the Beaver Plains bordering on Peace River, to which the exploratory survey was carried at probably less cost than the Yellowhead Pass, which is little more than half way

through the mountains.

From the Beaver Plains eastward to Duck Mountain, where the two routes join a length of about 900 miles, only a general examination of the country has been made with instrumental surveys at the crossings of the principal rivers. The altitude of the country varies very little and the slightly undulating surface is very favorable for railway construction. The information thus obtained and the surveys of the other line afford data for an approximate estimate of the comparative cost of construction on the two routes from the point of their divergence at Duck Mountain to the Pacific coast. This estimate cannot be made very close without further surveys, but it shows the difference in cost to be from \$6,000,000 to \$10,000,000 in favor of the line by Pine River Pass to Bute Inlet. The smallest of these amounts would construct the railway on Vancouver Island from Otter Cove to Alberni or Nanaimo, including the construction of a ferry; the larger amount would carry the line to Esquimault.

The working expenses and earnings have now to be considered. The line by Pine River Pass would be 10 to 15 per cent. longer than the other if extended on to Vancouver Island with a ferry in addition, and there would be a proportionate increase in the working expenses as the gradients would average about the same on both lines. The far greater extent, however, of fertile, agricultural and mineral lands traversed by and accessible from this line would sustain a population many times greater than those lands on the other route, and the terminus being at one of the best harbors on the Pacific coast, admirably situated for foreign commerce, this route would have greater advantages for through traffic, so that it cannot be doubted the extra earnings would so much exceed the extra working expenses that if capitalized it would show a saving of millions of dollars, and this saving would be constantly increasing as the resources of the country were developed, while on the other route there is but a small propor-

tion of fertile lands to be developed.

In conclusion, I must state my firm conviction that to construct the Canada Pacific Railway, via Yellowhead Pass, to Burrard Inlet, would be a blunder without example in the history of railways, for the magnitude of the outlay and the smallness of the benefits that would thereby be obtained. The distance from Duck Mountain to Burrard Inlet is over 1,300 miles; fully one half of this crosses a desert country and the balance may be equally divided between good and indifferent lands, so that there never will be a large population on this route and the railway could not be expected to pay working expenses. I believe the construction and working a railway over this route would inevitably involve any company undertaking it, and eventually the Government, in distressing financial embarrassment.

It would not even be a national railway but a frontier line with its eastern terminus in St. Paul, Minnesota, and its western terminus on Puget Land, Washington Territory. This route has met with far more attention than it deserves. It was surveyed and abandoned six years ago and has only been resuscitated through the persistent efforts of interested and irresponsible persons, causing surveys that have cost over \$200,000 and the loss of two years, time which could have been profitably

spent elsewhere.

Even the scheme of the late Government to construct a high class railway from Yale to Lake Kamloops, 125 miles, at a cost of probably \$12,000,000, or more, either as a provincial work or as a compromise with British Columbia for the postponement of the construction of the main line of the Canada Pacific, was ill-considered, as the district could be as well served by a more suitable work at infinitely less cost-

The route by Pine River Pass to Bute Inlet has some drawbacks, but it undoubt-

edly possesses many advantages which the latter has not.

1st. The railway would not be dependent on through traffic for its earnings; although being on the direct route to China and Japan the traffic with these countries might, in course of time, be of importance.

2nd. From Duck Mountain to Pine River, a distance of fully 900 miles, the line would traverse a belt of the richest agricultural lands in the North-West Territory,

so that each successive section of the railway would have local traffic as soon as it was opened.

3rd. Pine River Pass, through the Rocky Mountains, is so low, the distance so short, the works of construction would be so moderate and the gradients so easy, that the difficulties of crossing this mountain barrier would practically be annihilated.

4th. In British Columbia the proportion of agricultural lands is small on either route, but on this it is all available for railway purposes. On the other route, being accessible from the coast by the waggon road to Cariboo, the land is all taken up, but the minerals are the chief sources of wealth in this province, and the railway on this route would give access to the richest mineral districts both on the mainland and on Vancouver Island.

The cost of construction would be reduced to a minimum. From Bute Inlet the distance through the Cascade Mountains to Lake Tattayaco is 62 miles, in which would be embraced more than three-fourths of the heaviest works on the whole line, and could be constructed for \$5,000,000. Eastward of that the line runs in valleys very little depressed below the general surface of the country, and therefore easy of access from every direction.

5th. It would be really a national line running through the heart of the country and terminating at one of the best harbors for foreign commerce on the Pacific coast

Branches could be extended from it in any required direction at very moderate cost, as no large rivers would have to be crossed, and another trunk line across the mountain ranges would never be required.

6th. It would afford, by the construction of a branch line from one of the points before mentioned, the most direct practicable route across the American continent to China and Japan.

7th. From a thorough knowledge of the country, I can state, without hesitation, that no other line will be found with so many advantages and so few drawbacks, and it might be reasonably expected that, apart from its advantages as a colonization railway, which are incalculable, it would, before many years, yield a profit and prove a good financial investment.

Yours most truly,

(Signed) MARCUS SMITH.

Note.—In British Columbia, on the route from Yellowhead pass to Burrard Inlet, there are 125 miles, from Yale to lake Kamloops, located for construction, and a trial location has been made of the balance, 383 miles.

On the route by Pine River Pass to Bute Inlet there are 62 miles, from the head of Bute Inlet, through the Cascade Mountains to Lake Tattayaco, partly located for construction, and a trial location of an additional 274 miles, extending nearly to the watershed of the continent north of Fort George. Thence an exploratory survey has been made through the Pine River Pass on to the Beaver Plains east of the Rocky Mountains.

To complete the location for construction to Duck Mountain, where the two lines converge, would require nearly two years' survey on either route. The southern line—via Yellowhead Pass—is shown on the maps as located for construction, but only a preliminary survey has been made, with occasional stretches of trial location on some portions of it.

M. S.

## RETURN

(19 R)

To an Order of the House of Commons, dated 23rd February, 1880;—For a List of all Vessels that have carried Cargoes to the Fort William Terminus of the Pacific Railway, their Tonnage, Draught of Water and Description and Quantity of Cargo.

By Command,

J. C. AIKINS,

Secretary of State.

DEPARTMENT OF THE SECRETARY OF STATE, 10th April, 1880.

OTTAWA, 9th April, 1880.

Sir,—I have the honor to transmit to you, herewith, the Return called for by the enclosed Order from the House of Commons, bearing date the 23rd February last.

I have the honor to be, Sir, Your obedient Servant,

J. JOHNSON,

E. J. LANGEVIN, Esq.,
Under-Secretary of State, Ottawa.

RETURN of all Vessels that have carried Cargoes to the Fort William Terminus o the Pacific Railway, their Tonnage, Dratt of Water and Description and Quantity of Cargo, during the Navigable Season of 1879.

(Ordered by the House of Commons, 23rd February, 1880.) *

Date.	Description and Name of Vessel.	Registered Tonnage.	Draf Wai		Description and Quantity of Cargo.
		1	Ft.	In.	
May 18	P. W. S. Frances Smith	462	8	10	340 bushels of potatoes.
do 29	Schooner R. W. Taylor	322	8	9	400 tons of car wheels.
_do 31	S. S. A. Neff	128	6	0	5 tons of hay.
	P. W. S. Frances Smith	462	8	10	10 tons general merchandize.
July 17	S. S. Manistee (foreign)	667	8	10	20 barrels of Pork.
	P. W. S. Frances Smith		8	10	do
Aug. 4	S. S. Manistee (foreign)	667	8	10	10 do
	S. S. Manistee (foreign)	1,110 667	9	6	1,000 bushels of oats.
	S. S. Peerless (foreign)		8 10	10 9	9 head of cattle. 877 bushels of oats.
do 30	S. S. Asia.	267	9	6	300 tons steel rails.
Sept. 2	P. W. S. Frances Smith	462	8	10	5 tons general merchandize.
do 10	S. S. Peerless (foreign)	1,200	10	9	418 bushels of oats.
do 12	P. W. S. Manitoba	338	8	6	200 barrels of flour.
do 15	P. W. S. Frances Smith	462	8	10	15 tons general merchandize.
do 27	do	462	8	10	500 bushels of oats and 20 tons of mill feed.
do 28	S. S. Asia	267	9	6	315 tons steel rails.
Oct. 9	do	267	9	6	50 tons of fish-plates.
do 10	S. S. Shuckluna	387	10	2	434 tons of spikes.
	S. S. Frances Smith	462	8	10	1,000 bushels of oats, 15 head o cattle and 40 tons of mill feed
	Schooner Jennie Graham	362	9	10	200,000 feet of lumber.
	P. W. S. Frances Smith		8	10	10 tons general merchandized and 420 barrels of pork.
do 28	S. S. Sovereign		10	0	450 tons of steel rails.
	S. S. Argyle	397	10	0	1,500 bushels of oats and 170 tons of coal.
do 4	S. S. City of Winnipeg	823	10	6	256 tons of steel rails.
	S. S. City of Owen Sound	743	10	6	208 <del> </del> do
	P. W. S. Manitoba	338	8	6	14 tons of spikes and 25 barrels of coal-oil.
	P. W. S. Frances Smith	462	8	10	4 tons general merchandize, 12 barrels flour, 60 tons mill feed
	S. S. Asia	267	9	6	190 tons steel rails and 24 tons spikes.
do 16	S. S. Winnipeg	823	10	6	222 tons steel rails.
do 17	S. S. Sovereign	426	10	0	321 tons steel rails and 241 tons spikes.

^{*} Note.—Abbreviations—P. W. S. for paddle wheel steamer and S. S. for screw steamer.

J. JOHNSON,

Commissioner of Customs.

CUSTOMS DEPARTMENT, OTTAWA, 9th April, 1880.

## CANADIAN PACIFIC RAILWAY

(198)

ARTICLES of Agreement entered into between George Bowie and M. McNaughton and Her Majesty Queen Victoria, represented by the Minister of Railways and Canals, to do the Excavation, Grading, Bridging, Track-laying, Ballasting, &c., on the 2nd 100-Mile Section of the Canadian Pacific Railway, west of Red River (about 100 miles).

#### "A."

GENERAL SPECIFICATION AND FORM OF CONTRACT FOR GRADING, BRIDGING, TRACK-LAYING AND BALLASTING.

The works to be done by the contractors, of which the hereto annexed are the *Pecifications, consist of all the excavation, grading, bridging, track-laying, ballasting and other works required to be done on that certain portion of the Canadian Pacific Railway commencing at the end of the 48th contract, near the western boundary of Manitoba, and extending to a point on the west side of the Valley of Bird-Tail Creek, in length about 100 miles, or any shorter distance that the Minister of Railways and Canals may determine, and which may be otherwise designated as "The Second 100-Mile Section, West of Red River."

#### GENERAL SPECIFICATION FOR THE CONSTRUCTION OF THE WORK.

1. This specification refers to all works of construction and materials required in making and building the Railway up to formation level, and preparing it for the Permanent way: comprising clearing, close cutting, grubbing, fencing, excavation, tunnelling, draining, ditching, foundation works, bridges, culverts. Also tracklaying, ballasting, and all other works connected with the construction and completion of the line of Railway, to which the Engineer may consider this specification to be applicable under each contract.

#### CLEARING, ETC.

2. The clearing is embraced in the contract for the erection of the Telegraph; but in the event of any clearing remaining to be executed, the contractor for grading may be required and directed to do it; a price for clearing is therefore necessary.

3. Where the Railway passes through wooded sections, the land must be cleared to the width of sixty-six feet on each side of the centre line, or such greater or lesser

Width as the Engineer may direct.

4. The clearing is to be done so that all the brush, logs, or other loose material within its limits shall be burned. In no case shall any of the brush or logs be cast back upon the adjacent timber lands; they must invariably be made into piles near the centre of the space to be cleared, and there entirely consumed. All brush or trees accidentally or otherwise thrown into the adjacent woods, must be dragged out and burned. The land when burned must be left in a clean condition.

5. Where embankments are to be formed less than four feet or more than two feet in height, all the standing timber and stumps must be chopped close to the

ground within the limits of the embankment, and burned.

19s - 1

6. Where excavations will not exceed three feet in depth, or embankments two feet in height, all stumps must be grubbed out, and if possible burnt; those that will not burn, must be carried beyond the limits of the cuttings and embankments, where directed, and there piled. Directions will be given at the proper time, as to the extent of ground required to be cleared, close cut, and grubbed. The side ditching and off-take drains must also be grubbed, but no grubbing will be paid for in borrowing pits.

FENCING.

7. The fence, wherever required, shall be a strong, well-built, heavy farm fence of approved design, thoroughly secured by stakes, riders, posts and yokes, or other means to prevent its removal by gales of wind or animals.

8. The farm gates, when required, will be light and strong, of an approved

design, similar to those on the Intercolonial Railway.

9. The fencing to be thoroughly completed through all the cleared lands and wherever it may be directed to be placed by the Engineer.

#### GRADING.

10. In woodland the grading will be commenced after the clearing, close cutting and grubbing required is completed to the satisfaction of the Engineer, and the con-

tractor will be held responsible for all damage to crops.

11. The width of embankments at sub-grade or formation level will be 17 feet. The width of cuttings will not be less than 22 feet. The slopes of earth work will be made one and a half horizontal to one perpendicular. In rock cuttings the slopes will be, as a rule, one horizontal to four perpendicular. In cuttings partly earth and partly rock, a berm of six feet shall be left on the surface of the rock. The widths, slopes and other dimensions above defined may be varied by the Engineer at any time, to suit circumstances. And the contractor shall not take out nor be paid for rock, nor any other excavation beyond the slopes, without an express order, in writing, from the Engineer. In the event of a slide in a rock cutting after it is formed, the contractor will remove the debris, and be paid for it as loose rock or as earth, according to the class to which it may appear to the Engineer to belong.

12. The material to be placed in the embankments must be approved by the Engineer, and in places where the natural surface of the ground upon which the embankment is to rest is covered with vegetable matter, which cannot be burned off in clearing, and which would, in the opinion of the Engineer, impair the work, the same must be removed to his entire satisfaction. In the event of the line crossing muskegs or morasses, it may be deemed by the Engineer expedient that a platform of logs shall be formed under the embankment, of such width as will extend through and to about 6 feet beyond the side slopes, and of such depth as may be required, according to height of embankment. The logs to range from 6 inches to 15 inches diameter, and must be laid close together and covered with brush. All sloping ground covered with pasture shall be deeply ploughed over the base of the embankments before the latter are commenced.

13. In level prairie sections it will be necessary to excavate off-take ditches considerable distances to the right or left of the line. These ditches will generally be required in the lowest ground, where the material is frequently of a tough nature (locally known by the name of "Gumbo.") These off-take ditches must be of such/widths and depths as may be required and directed. The sides shall be sloped one vertical to two horizontal, and the material shall be cast out so as to leave a berm of at least six feet between the deposit and the top of the slopes. A separate price for off-take ditches will be required in the tenders, and the quantities shall embrace all excavation in connection therewith, beyond the limits of the Railway land.

14. Side-hill ground to be covered by embankment shall first be thoroughly underdrained as the Engineer may see expedient, and all cuttings after being formed, and all slopes likely to be affected by wet must be similarly underdrained, longitudinally or transversely, or both, as circumstances may seem to him to require-

These drains will be constructed in a similar way to that in which ordinary land drains are sometimes made, a trench will first be dug to a minimum depth of four feet, and in the bottom of this trench, four or five cedar or spruce poles about two inches in diameter will first be laid by hand, breaking joint; over the poles will then be placed not less than three feet of small broken stone, not larger than ordinary road metal or good gravel ballast, over which will be deposited such material convenient to the place as the Engineer may approve of. The contractor must find all the material required in these drains, do all the work described, and remove the surplus earth. These drains must always be made with a sufficient longitudinal fall for the easy flow of the water, and therefore they may in level cuttings be deeper at one end end than at the other, but the minimum depth will be not less than four

15. On the completion of the cuttings and the underdrains provided for in last clause, ditches for the removal of surface water shall be formed along each side at the bottom of the slopes, according to directions to be given. Catch water ditches shall also be formed some distance back from the top of slopes, to exclude from the excavation any water flowing from the adjoining lands; the Contractor shall also construct all other drains and ditches which the Engineer may deem necessary for

the perfect drainage of the Railway and works.

16. All open ditches in cuttings or elsewhere other than those referred to in clause 13, and all excavations required for turning, making or changing watercourses, and Which must be executed as may from time to time be directed, will be measured up and paid for as excavation according to its class, and all other excavations such as may be required in the formation of public roads, or in borrowing-pits, or in grading depot grounds, turnouts or branches, and so much of ordinary foundation pits for bridges and culverts as are not under the level of the water, shall be considered as a necessary part of the excavation for the formation of the roadway, and must be executed and the material deposited according to the directions of the Engineer, and Will be paid for at the same rate per yard as the ordinary excavation, according to its denomination. In ordinary foundation pits, where pumping or bailing becomes necessary, all the excavation under water level shall be measured and reckoned at three times the price of earth excavation in order to cover the extra costs involved.

17. Excavation will be classed under three heads, viz.: Solid Rock, Loose Rock

and Earth, and will be paid for according to the following definitions:—

1st. All stones and boulders measuring more than 27 cubic feet, and all solid

Quarry rock, shall be termed Solid Rock Excavation.

2nd. All large stones and boulders measuring less than 27 cubic feet, and all loose rock, whether in situ or otherwise, that may be removed with facility by hand, pick or bar, without the necessity of blasting, shall be termed Loose Rock Excavation.

3rd. All other excavation of whatever kind, with the exception of off-take ditches

referred to in clause 13, shall be termed Earth Excavation.

18. The contract price for these several classes of excavation shall be taken to include the whole cost of hauling, except only extreme cases which may involve a haul of more than twelve hundred feet. For every hundred feet of haul over twelve hundred feet and up to twenty-five hundred feet, the contractor will be allowed at the rate of one cent per cubic yard, that is to say in the event of the haul being in any case twenty-five hundred feet, thirteen cents per yard shall be added to the schedule rate; which will be the maximum allowance per haul in any case. This clause shall not apply to ballast.

19. The embankments must be made to such sufficient height and width as will allow for the subsidence of the same, and both cuttings and embankments shall be left at the completion of the contract, at such heights, levels, widths and forms as directed by the Engineer, the upper surface of the banks to be rounded in order to

throw off the water.

20. The whole of the grading shall be carefully formed to the levels given, and the roadway in-cuttings shall invariably be rounded and left from six to eight inches lower at the sides than on the centre line. In rock cuttings it will be sufficient to form a water channel about two feet wide and eight inches deep along each side. All materials found in excavations, whether in road-bed cuttings, ditches, water channels, road crossings, borrowing-pits or elsewhere, must be deposited in such places as the Engineer may direct. In case where the road-bed excavations are insufficient to form the embankments, the deficiency shall be supplied by widening the cuttings, or from the sides of the road, or from borrowing pits, but no material shall be so supplied without his concurrence, and not until the cuttings are completed, without his express sanction. All borrowing pits shall, if required by the Engineer, be dressed to a good shape and properly drained. Where material to make up embankments is taken from the side, a berm of at least ten feet from bottom of slope of embankment shall remain untouched.

21. Where the excavation in a cutting exceeds what may be required to make the embankments of the specified width, the Engineer may direct that the embankments be increased in width with the surplus material, and when this is done to his satisfaction, the remainder, if any, may be wasted; but in every case where either borrowing or wasting is resorted to, the materials must be taken and deposited as he may

regulate and direct.

22. In case where pitching or rip-rapping will be required for the protection of embankments contiguous to streams, all stone suitable for this work found in excavations may be removed and deposited in some convenient place until required, and all good building stone which may be found in rock excavations may, with the approval of the Engineer, be preserved and piled along the side of the line as directed. But any material so found and used will not be paid for twice, the quantity, if considerable, will form a deduction from the quantity of excavation as measured in the cutting.

23. Rip-rap work whenever required and ordered for the protection of slopes of embankments, must be well and carefully performed, in such manner and of such thickness as may be directed. It will be measured and paid for by the cubic yard.

24. Roads constructed to and from any point on the line of Railway for the convenience of the contractor, for the conveyance of material or otherwise, must be at his own risk, cost and charges, but the contractor will not be required to purchase

land for the Railway track, for branches or for borrowing pits.

25. Wherever the line is intersected by public or private roads, the contractor must keep open at his own cost convenient passing places, and he shall be held responsible for keeping all crossings, during the progress of the works, in such conditions as will enable the public to use them with perfect safety, and such as will give rise to no just ground for complaint. Contractors will be held liable for any damages resulting from negligence on their part or that of their men. At all public roads crossed on the level, the contractor will be required to put in two substantial cattle-guards of wood of such dimensions as may be directed by the Engineer.

26. Whenever any material is met with in the excavations, which the Engineer shall consider suitable and required for ballast, the same shall, at his discretion, be

reserved for that purpose.

27. When slips occur in cuttings, after they are properly formed, the material must be immediately removed by the contractor, the slopes re-formed, and such precautions adopted as the Engineer may deem necessary. The contractor will be paid for the removal of slips as already provided for.

28. In the event of earth excavation being proceeded with in winter, no snow or ice must be placed in embankments, or allowed to be covered up in them, and all frozen earth must, as far as practicable, be excluded from the heart of embankments.

29. The contractor shall, before the work is finally accepted, finish up cuttings and embankments, dress and drain borrowing pits when required, dress slopes to the required angles, repair all damages by frost or other causes, and complete everything connected with the grading of the road-bed, bridging, &c., in a creditable and workmanlike manner, in accordance with the directions and to the satisfaction of the Engineer.

30. The measurement of quantities shall invariably be made in excavation, unless in special cases, if any, where this may be found impossible; and in such cases the Engineer shall determine the quantities in embankment, after making all proper allow-

ances, of which he shall be the judge.

31. The prices stipulated for excavation of the several denominations, together with the price for haul in extreme cases, and the price for work in foundation pits under water level, shall be the total prices for excavating, loading, removing and depositing all the material. In a word, the rates and prices stipulated in the contract must be understood to cover every contingency; the furnshing of all labor, material, power and plant; the cost of finishing up cuttings and embankments, the dressing and draining of borrowing pits, when required; the dressing of slopes to the required angle, and the completing of everything connected with the grading of road bed, in a creditable and workmanlike manner, in accordance with the directions and to the satisfaction of the Engineer.

#### TUNNELLING.

32. The tunnelling will consist of "Line Tunnels" and "Stream Tunnels;" the former shall be formed to an exact minimum section hereafter to be furnished. For the purpose of tendering the sectional area of "Line Tunnels" shall be calculated at 405 superficial feet, equal to 15 cubic yards to the lineal foot of tunnel. "Stream Tunnels," where formed, shall be driven through the solid rock, which, in some places, forms the sides of ravines; they must be formed in the manner pointed out in each case. Open cuttings at the end will be excavated, to give an easy flow to the water; these open cuttings may be slightly curved, but the tunnels proper must be perfectly straight from end to end, with the sides as smooth as practicable. The up stream end in each tunnel must generally be one foot lower than the bed of the stream opposite, and they must be driven with a proper inclination. Care must be taken to leave a solid pillar of rock between the tunnel and the side of the ravine, equal (except in special cases) to not less than about double the diameter of the tunnel. The thickness of solid rock over the tunnel shall be similarly proportioned. The open cuttings which form the outlets and inlets of tunnels shall be measured and Paid as ordinary excavation, according to classification, the material excavated from them to be placed in the embankments or as may be directed. The tunnels shall be paid for by the lineal foot, and the price must cover all cost of pumping, bailing, draining, &c., which may be necessary. The tunnels required will be of the following dimensions:-

Sectional Areas.			Lineal Foot of Tunnel.				
Twenty feet	Tunnels,	324	superficial feet, equals	12	cubic yards.		
Sixteen feet	do	216	do	8	do		
Twelve feet	do	<b>10</b> 8	do	4	do		
Eight feet	do	54	do	2	do		
Six feet	do	27	'do	1	do		

#### TIMBER STRUCTURES.

33. The structures for the passage of small streams may be built of the most suitable wood to be found in the country. Character and quality to be approved by the Engineer. The several structures are intended to be built according to the following specification and the drawings referred to, but the character of the designs may be changed to suit circumstances.

34. General Drawings, Nos. 1 to 9, inclusive, show the kind of structures to be

erected for the passage of the smaller streams under the Railway.

Drawing	No. 1, for	embankments	2 f	eet high	
do	No. 2,	do	4	do	
do	No. 3,	do	6	$\mathbf{do}$	
	,	5			

Drawing	No. 4, for	embankments	8	feet high.
do	No. 5,	do	10	do
do	No. 6,	do	15	do
do	No. 7,	do	20	do
do	No. 8,	do ˈ	25	do
do	No. 9,	do	30	do

35. No. 1 will be composed of two bents framed together in the manner shown in the drawing, having caps and mud sills framed into posts and braces, and pinned as shown. These bents will be placed in trenches (previously excavated) 11 feet centre to centre, and at least 5 feet in the ground, and when properly levelled as to grade, height, &c., the earth will then be firmly packed around them. These bents will be the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state will be spanned by stringers, 16 inches by 12 inches, and bolted by 4 inch bolts, with washers, to the caps. The bank stringers will be 12 inches by 12 inches. The whole then covered by ties 9 inches by 8 inches, and of the lengths shown on the plan.

36. No. 2 will be similar in every respect to No. 1, except as to height of

bents. See drawing.

37. No. 3 will be composed of four bents; each bent will have cap and mudsill 12 inches by 12 inches and four posts 12 inches by 12 inches, and two braces 12 inches by 12 inches, all framed together and pinned in the manner shown. will be two diagonal braces of 9 inches by 6 inches placed in each bent in the manner shown, and bolted to the frames by finch bolts, with washers under the heads and nuts of bolts, seven bolts to each brace. Trenches will be dug for the reception of these bents, 11 feet centre to centre, and 5 feet deep, and when the bents have been levelled up to grade height and placed in line, the earth will then be tamped firmly round them. Stringers of 16 inches by 12 inches must be provided and bolted to cap by 5 inch iron bolts with washers. The bank stringers will be 12 inches by 12 inches; the whole structure will then be covered with special ties, 9 inches by 8 inches, as shewn.

38. Nos. 4 to 9 will be similar to No. 3, already described. No. 6 will have six bents; No. 7, eight bents; No. 8, eight bents, and No. 9, ten bents, and they will increase in height according to the height of the bank. In cases where stringers cannot be procured long enough to span the entire number of bents, as in the cases of Nos. 6, 7, 8 and 9, then the stringers may be joined, either by butt-joint on corbells resting on caps, or be allowed to overlap each other on caps, all being firmly

bolted to caps.

39. Wherever the circumstances of the case require the adoption of trestlework in lieu of embankments, the same shall be erected in the most substantial manner, in accordance with the plans and specifications of the same to be furnished

from time to time by the Engineer.

40. Wherever the circumstances of the case require the adoption of bridges on piles, they will be erected according to the following or another approved plan. Trenches will first be excavated, 21 feet centre to centre, and to the depth of the beds of the streams. Each bent will be composed of 4 piles, driven perpendiculary, together with two spur piles, as shown in the drawing. The piles are to measure at the butt or larger end not less than 12 nor more than 17 inches in diameter, exclusive They must be perfectly sound and straight, and be of such lengths as circumstances may require. The piles must be driven by a hammer weighing 1,500 lbs. or upwards, until they reach perfectly firm ground. They will generally be tested by the hammer falling 30 feet at the last blow. Care must be taken to have them driven truly, so that the caps, waling pieces and braces may be properly framed and bolted to them. The spur piles must be curve-pointed, so that as they are driven they will gradually come into their places and butt against the piles and be bolted to the same, with two bolts to each spur pile. Before being driven the piles must be sawed or chopped off square at the butt, and tapered to a blunt point at the smaller end. Should there appear to be any danger of splitting, the heads must be bound with iron hoops, and if necessary the points must also be properly shodThe stringers must be double, 12 inches by 16 inches, bolted together and resting on corbells, and be bolted securely to corbells and caps. The stringers must be of as long lengths as possible, and to break joint alternately inside and out. The bank stringers will be 16 inches by 12 inches. The whole to be covered by special ties

9 inches by 8 inches as shown.

41. The Railway will be carried over the larger streams by bridges. The abutments and piers will in some cases be built of crib-work filled with stone. The cribs must be constructed in the most substantial manner of the most suitable timber to be found in the vicinity, outside timbers to be not less than 12 inches square, dovetailed at the angles and properly pinned with hardwood pins or rag-bolts of iron, as the Engineer may direct; the ties may be of suitable round timber, dovetailed into face timbers and pinned. The sloping faces of the cut-waters to piers must be of square timber, laid with one side in the line of the rake in the cut water, and be dovetailed at angles; the two faces of the cut-waters will then be sheathed with hardwood plank, 3 inches thick, well fastened to the cribwork with spikes or rag-bolts. The whole of the abutments and piers to be finished in accordance with the plans and to the satisfaction of the Engineer.

42. Where the circumstances of the case require the adoption of timber bridges, their superstructure will be of the most approved Howe-truss pattern, built of pine, with white oak keys, cast iron prisms and wrought iron rods, with up-set ends, the whole to be first-class material and workmanship. Detail drawings will be prepared during the progress of the work, by the Engineer, to suit each span or bridge, and to which the contractor must work. These bridges must be executed in a thoroughly substantial and workmanlike manner, and shall be completed in every respect,

except painting, which will not be included in the present contract.

43. The Government reserves the right to substitute and furnish iron superstructures for bridges in lieu of timber, and to take such steps as may be deemed best for placing the same in position. In the event of this right being exercised after the contractor has incurred expense in procuring some of the timber, he shall not be entitled to any compensation on account of the substitution beyond the value of the material furnished and the labor expended thereon.

#### FOUNDATIONS.

44. Foundation pits must be sunk to such depths as the Engineer may deem proper for the safety and permanency of the structure to be erected; they must in all cases be sunk to such depths as will prevent the structures being acted on by the frost. The material excavated therefrom to be deposited in embankment, unless the Engineer directs otherwise. For ordinary foundations, the 16th clause is referred to. In the case of piers in large rivers or lakes, a special price must be given in the tender for cofferdams and all extra expense involved.

#### MASONRY.

45. In order to prevent delay it will be expedient generally to build the structures in the first place of timber, but should it be practicable to insert structures of masonry at one or more places without interfering with the progress of the work, and it appears expedient to do so, the Engineer may be authorized to substitute masonry for wooden structures. In such cases the work must be of a substantial and permanent character, and in every respect equal to the best description of masonry in railway works.

46. The mesonry shall not be started at any point before the foundation has been properly prepared, nor until it has been examined and approved by the Engineer, nor until the contractor has provided a sufficient quantity of proper materials and

plant to enable the work to be proceeded with regularly and systematically.

47. The stone used in all masonry on the line of railway must be of a durable character, large, well proportioned and well adapted for the construction of substantial and permanent structures; parties tendering must satisfy themselves as to where fitting material for the masonry can be most conveniently procured.

48. Bridge Masonry shall generally be in regular courses of large, well-shaped stone, laid on their natural beds, the beds and vertical joints will be hammer-dressed, so as to form quarter inch joints. The vertical joints will be dressed back square 9 inches, the beds will be dressed perfectly parallel throughout. The work will be left with the "quarry face," except the outside arrises, strings and coping, which will be chisel-dressed.

49. The courses will not be less than twelve inches, and they will be arranged in preparing the plans to suit the nature of the quarries; courses may range up to 24 inches, and the thinnest courses invariably be placed towards the top of the work.

50. Headers will be built in every course not farther apart than 6 feet, they will have a length in line of wall of not less than 24 inches, and they must run back at least three times their height, unless when the wall will not allow this proportion, in which case they will pass through from front to back. Stretchers will have a minimum length in line of wall of 30 inches, and their breadth of bed will at least be 1½ times their height. The vertical joints in each course must be arranged so as to overlap those in the course below 10 inches at least. The above dimensions are for minimum courses of 12 inches; the proportions will be the same for thicker courses.

51. The quoins of abutments, piers, &c., shall be of the best and largest stones, and have chisel drafts properly tooled on the upright arris, from two to six inches

wide, according to the size and character of the structure.

52. Coping stones, string courses and cut-waters shall be neatly dressed in accord-

ance with plans and directions to be furnished during the progress of the work.

53. The bed stones for girders shall be the best description of sound stone, free from drys or flaws of any kind; they must be not less than 12 inches in depth for the smaller bridges, and eight feet superficial area on the bed. The larger bridges will require bed stones of proportionately greater weight; these stones shall be solidly and carefully placed in position, so that the bridge will sit fair on the middle of the stones.

54. The backing will consist of flat bedded stone, well-shaped, having an area of bed equal to four superficial feet or more. Except in high piers or abutments, two thicknesses of backing stone, but not more, will be allowed in each course, and their joints must not exceed that of the face work. In special cases, where deemed necessary by the Engineer, to insure stability, the backing shall be in one thickness; the beds must, if necessary, be scabbled off, so as to give a solid bearing. No pinning will be admitted. Between the backing and face stones there must be a good square joint, not exceeding one inch in width, and the face stones must be scabbled off to allow this. In walls over three feet in thickness, headers will be built in front and back alternately, and great care must be taken in the arrangement of the joints so as to give perfect bond.

55. Culvert Masonry shall be built of good, sound, large flat-bedded stones laid in horizontal beds. It may be known as random, or broken coursed work. The stones employed in this class of masonry will generally be not less in area of bed than three superficial feet, nor less in thickness than eight inches, and they must be hammer-dressed so as to give good beds with half-inch joints. In smaller structures, and in cases where stones of good size and thickness cannot be had, they may, if in other respects suitable, be admitted as thin as five inches. All stones must be laid on their

natural beds

56. Headers shall be built in the wall, from front and back alternately, at least one in every five feet in line of wall, and frequently in the rise of wall. In the smallest structures headers shall not be less than twenty-four inches in length, and the minimum bed allowed for stretchers shall be twelve inches. In the larger structures all stones must be heavier in proportion. Every attention must be paid to produce a perfect bond, and to give the whole a strong, neat, workmanlike finish.

57. Wing walls will generally be finished with steps, formed of sound, durable stone, and not less than from 10 to 12 inches thick, and 6 feet superficial area; other walls will be covered with coping of a similar thickness, and of seven feet or upwards, superficial area. These coverings will be neatly dressed when required, and as may be directed. The walls of the box culverts will be finished with stones, the full

thickness of wall, and the covers will be from 10 to 15 inches thick, according to the span; they must have a bearing of at least 12 inches on each wall, and they must be

fitted sufficiently close together to prevent the earth from falling through.

58. Arches of 10 feet span and upwards will be constructed of stones cut so that when laid, their beds will radiate truly from the centre of the circle, the depth of stones will of course vary with the span, but will never exceed 30 inches, they must not be less in length than 27 inches and they must break joint ten inches; their thickness on the soffit must be at least 9 inches, and it will be dressed to the circle. All the stones must be dressed to the full depth of bed so as to give truly radiated joints from  $\frac{3}{16}$  to  $\frac{1}{4}$  inch; they must be set without pinning of any kind and the end joints must be properly squared. Each stone to be full bedded in cement, and each course afterwards thoroughly grouted. The outer ring stones to be neatly worked with a chisel draft around their edges.

59. Arches of 8 feet span and under shall be constructed of suitable flat bedded stones ranging according to the span from 16 to 24 inches deep and with a minimum length of from 16 to 24 inches, and 5 to 6 inches in thickness on the soffit, they must invariably extend through the entire thickness of the arch. Each stone to be well and closely fitted so as to give half inch joints and to break joints with its fellow 7 to 9 inches. The whole must be laid in thin mortar and each course must be well grouted immediately after being laid. The outer arch stones to be as nearly uniform in depth as possible, of large size and neatly incorporated with the perpendicular face of the The key stones to be 10 or 12 inches on the soffit, to have a chisel draft

around their edges, and to project along the face of the wall 2 or 3 inches. 60. All arches shall be built in cement, and before being covered with earth or the centering removed they must be thoroughly flushed on the back, levelled up and

rounded to a moderately even and smooth surface with the same material.

61. Centres of arches must in all cases be well formed, of ample strength, securely placed in position, and in every respect to the satisfaction of the Engineer. The ribs must not be placed farther apart than three feet in any case. The laggings shall be cut to a scantling of three inches square. The supports of centres shall be substantial and well constructed and they must be provided with proper wedges for easing centres when required.

62. Structures having more than one arch shall be provided with as many centres as the Engineer may deem proper, and in no case shall the centres be struck

Without his sanction.

63. Centring and scaffolding of all kinds shall be provided by the contractor,

and the cost included in the price for masonry.

64. The bottoms of culverts will be paved with stones set on edge, to a moderately even face, packed solid, the interstices being also well packed. The paving will be from 12 to 16 inches deep.

65. Masonry shall be formed dry or laid in mortar as circumstances may determine. In dry masonry special regard must be paid to the stone being massive and

Well proportioned.

66. Mortar shall be of hydraulic lime or coment, and common lime.

67. Hydraulic lime mortar will be used, unless otherwise directed, in building all masonry, from the foundations up to a line two feet above the ordinary level of the stream. It will be used also in turning arches, in laying girder beds, coping, covering of walls generally, in lipping and in pointing. The hydraulic lime or cement must be fresh ground, of the best brand, and it must be delivered on the ground, and kept till used, in good order. Before being used, satisfactory proof must be afforded the Engineer of its hydraulic properties, as no inferior cement will be allowed.

68. Common lime mortar must be made of the best common lime and will be

employed in all masonry (except dry) where cement is not directed to be used.
69. Both cement and lime must be thoroughly incorporated with approved proportions of clean large-grained sharp sand. The general proportions may be one Part of lime to two parts of sand, but this may be varied according to the quality of the lime or cement. Mortar will be only made as required, and it must be prepared and used under the immediate direction and to the satisfaction of an Inspector, by the contractor's men, failing which the Inspector may employ other men to prepare the mortar, and any expense incurred thereby shall be borne by the contractor-Grout shall be formed by adding a sufficient quantity of water to well tempered and well proportioned mortar.

70. When mortar is used, every stone must be set in a full bed and beaten solid; the vertical joints must be flushed up solid, and every course must be perfectly level

and thoroughly grouted.

71. In all walls built in common lime, the exposed faces will have a four-inch

lipping of cement.

72. All masonry must be neatly and skilfully pointed, but if done out of season, or if from any other cause it may require repointing before the expiration of the contract, the contractor must make good and complete the same at his own cost. Work left unfinished in the autumn must be properly protected during the winter by the contractor, at his risk and cost.

73. A puddle-wall, at least 2 feet thick, extending from end to end of the masonry, and from the bottom to the top, must be made between the back of the dry

masoury and the embankment.

74. After the masonry of a structure has been completed for a period of four or five weeks, the formation of the embankment around it may be proceeded with. The earth must be carefully punned in thin layers around the walls, and in this manner the filling must be carried up simultaneously on both sides. The contractor must be extremely careful in forming the embankments around culverts and bridges, as he will be held liable for any damages to the structures that may arise. The punning must be carefully attended to, and the whole filling must invariably be done in uniform courses from the bottom to the top of the embankment, without loading one side of the masonry more than another.

#### TRACK-LAYING AND BALLASTING.

75. The work of track-laying and ballasting will embrace all engines, cars and plant (unless otherwise provided in the contract), and all labor and tools required for loading, unloading and distributing rails, joint-fastenings, spikes, points and crossings, and sleepers or cross-ties; laying, lifting, centring, lining and surfacing the track; also, for making roads to ballast pits and laying all service tracks; for getting, loading and unloading the ballast, placing the same in the road bed and trimming it up. At the close of the contract any engines and platform cars which may be considered by the Engineer fit for further use, may be transferred to the Government on the valuation of the Engineer.

76. The Government will furnish to the contractor rails, joint-fastenings, spikes,

points and crossings, switch-gear and switch frames.

#### TRACK-LAYING.

77. The rails, joint-fastenings, spikes, points and crossings, switch-gear and frames, will be delivered by the Government to the contractor at places to be indi-

cated, from whence they shall be distributed by the contractor.

78. Track-laying shall include the supplying, furnishing and laying plank, including spikes for the same, on public and private road-crossings, distributing rails, rail-fastenings, spikes, points and crossings, ties, laying the same on main track and sidings, and centring, lining and surfacing. Track-laying will be paid for by the lineal mile of 5,280 feet.

79. The rails shall be laid to a gauge of 4 feet 8½ inches clear between the rails, and they shall be well and carefully fastened at the joints, which must be as near as possible opposite each other and on the same tie; special care must be taken at points and crossings to have the rails laid to a tight gauge, the rails must be full spiked and

on curves the outer rail shall be elevated (unless otherwise directed), according to the degree of curvature as follows, that is to say: on one degree curves 0.05 feet, on two degree curves 0.10 feet, on three degree curves 0.15 feet, and on four degree curves 0.20 feet. The rails shall be handled with great care, and before being run over by either engine or cars, shall be full sleepered and surfaced. Every precaution shall be taken to prevent them getting bent during the progress of the ballasting.

80. The sleepers or cross-ties must be of approved sound timber, smoothly hewn, free from all score-hacks, and chopped or sawn square at the ends, 8 feet long, flatted on two opposite sides to a uniform thickness of six inches, the flatted surface being not less than 6 inches on either side, at the small end. They must be placed as nearly as possible at uniform distances apart, and at right angles to the rails, in such a manner that about twenty-five per cent. of the length of the rail shall have a bearing upon the surface of the sleepers. "Joint sleepers" must have both an upper and under surface bearing, at their smallest end, of at least 8 inches.

81. When the sleepers are provided under a separate contract from the tracklaying and ballasting, the contractor for the latter shall take delivery of them, in the Position and at the points in which they are received by the Government Inspectors.

82. The contractors shall lay all sidings and put in all points and crossings complete, embracing wing and jack rails, head blocks, switch and signal frames, and

gearing.

83. The contractors shall remove from the track and straighten all bent and damaged rails, and make good all injuries done before the works are finally accepted; and further they will be held responsible for all materials provided them, and give a receipt for the same upon taking delivery.

#### BALLASTING.

84. The land for ballast pits and approaches thereto will be furnished by the Government and approved by the Engineer; in selecting land for the purpose, a preference will always be given to those points where the best material can be procured, having due regard to the convenience of the contractors. During the working of any pit, should the material be found unfit for ballasting, the Engineer shall have power

to compel the contractors to close such pits and open others.

85. The surface of ballast pits shall be stripped of soil where such exists, and no material whatever shall be placed on the road bed but good clean gravel, free from earth, clay, loam or loamy sand; no large stones shall be allowed. The maximum size of gravel must not be greater in diameter than 3 inches. In unloading the ballast the train must be kept working to and fro so as to thoroughly mix the different qualities of ballast, until a sufficient quantity is deposited for the first "lift." The track must then be raised so that there will be an average depth of 6 inches beneath the sleepers, and the ballast must be well beaten and packed under and around them. As the raising proceeds the end of the lift shall extend over not less than three rail lengths, and before trains are allowed to pass over the inclined portion of track, it must be made sufficiently solid to provent bending the rails, or twisting the rail-joints. After the lift, the track shall be centered, lined, topped, surfaced and trimmed off to a proper form and width.

86. In the event of full ballasting being required, a second "lift" must be made, in the same manner and with the same precautions as required for the first "lift," in order to secure a uniform thickness of 12 inches under the sleepers. In wet cuttings the Engineer shall have power to direct a greater thickness of ballast, should it be

deemed necessary.

87. Whenever the work is sufficiently advanced to admit of trains using the line for public traffic, it will be in the power of the Government to regulate the running of all trains, so as to ensure safety, and interfere as little as possible with the traffic.

88. The contractors shall keep all public and private road crossings in a safe and serviceable condition during the progress of the work, leaving them well and Properly planked inside and outside of the rails, as may be directed by the Engineer,

and gravelled to a depth of at least 10 inches for a distance of 50 feet on both sides of the track.

89. The track shall be left by the contractors with everything complete, and well surfaced. The ballast shall be dressed off to the form required, and the whole shall be executed according to the direction and to the approval of the Chief Engineer

or other officer duly appointed.

90. The contractors shall be paid by the cubic yard for all ballast put into track, the measurement to be made in the pit or excavation, and the price per cubic yard to cover the cost of laying tracks to the pit, stripping the ground, excavating, handling, hauling, putting the ballast on the road-bed, and neatly trimming it off to the proper form.

#### MISCELLANEOUS.

91. If any work or service be required to be done, which in the opinion of the Engineer, does not come within the class of work to be measured under the contract, he shall be at liberty to direct the contractor to perform the same by day's labor, and the contractor when required by him shall supply such force as the Engineer may direct, and the contractor shall perform such work, and he shall be paid the reasonable and actual wages of such force as ascertained by time-keeper and pay-sheet, together with fifteen per cent. for the use of tools and profit. The Engineer shall be at liberty to discharge any bad or unsuitable workmen who may be placed at day's labor work, and the work so performed shall be subject to his approval before payment thereof.

92. No tender will be entertained unless on one of the printed forms prepared for the purpose, and with the schedule of quantities therein correctly priced and accurately moneyed out; nor unless an accepted bank cheque, or other available security of such amount as may be required, accompanies the tender, which shall be forfeited if the party and sureties tendering decline or fail to enter into the contract for the works and sureties' indenture when called upon to do so, upon the tender being accepted. In the event of a tender not being accepted, the cheque or other

security will be returned.

93. For the due fulfilment of the contract, satisfactory security will be required, either by deposit of money, or its equivalent value at current rates of public securities, or bank stock, to the amount of five per cent. on the bulk sum of the contract, of which the sum sent in with the tender will be considered a part, or by such other security as the Minister of Public Works for the time being of the Dominion of Canada may approve of, and all costs and expenses incurred in respect of any security offered by the contractor, whether in investigating the title of same, preparing instruments, obtaining valuation or otherwise, shall be paid by the contractor, whether such security be approved of or not.

94. To each tender must be attached the usual signatures of two responsible and solvent persons, residents of the Dominion, willing to become sureties for the

carrying out of the contract.

95. The person or persons whose tender is accepted shall execute at once a contract under seal, similar in its provisions to the form of indenture hereto annexed, and it will be assumed that parties tendering have made themselves perfectly familiar with its contents; and further, may contain such special provisions as the Minister of Public Works for the Dominion of Canada may determine, and the surety or sureties for the contractor shall also execute at the same time an indenture similar in its provisions to the form of sureties' indenture annexed to said form of contract, and containing such special provisions as the said Minister may determine.

96. The works are to be commenced and proceeded with as soon as practicable after the person or persons whose "tender" may be accepted shall have entered into

the contract.

#### SANDFORD FLEMING,

Engineer-in-Chief.

Canadian Pacific Railway Office,

Department of Public Works, Ottawa, 30th November, 1878.

#### " B."

#### CANADIAN PACIFIC RAILWAY.

SECOND 100 MILE SECTION, WEST OF RED RIVER. -MEMORANDUM FOR CONTRACTORS.

1. The work now proposed to be placed under contract consists of that portion of the Pacific Railway extending from the end of the 48th contract, near the western boundary of Manitoba, to a point on the west side of the Valley of Bird Tail Creek. Length, about 100 miles.

2. Tenders in sealed envelopes, properly addressed, must reach the office of the Secretary of the Department of Railways and Canals, Ottawa, by noon on Friday,

the 9th of April next.

3. Tenders to be addressed thus: - "Tender for Pacific Railway Works," F.

Braun, Esq., Secretary, Department of Railways and Canals, Ottawa.

- 4. No tender will be entertained unless on one of the printed forms prepared for the purpose; nor unless an accepted bank cheque for \$5,000, in favor of the Hon. the Minister of Railways and Canals, accompanies the tender. This cheque will be forfeited if the party tendering declines or fails to deposit five per cent. of the amount of the contract within eight days of the receipt of notice that the tender is accepted, or to enter into the contract for the works, when called upon to do so, according to the offer submitted. In the event of a tender not being accepted, the cheque will be returned.
- 5. Printed forms of tender will be furnished to intending contractors on application being made at the Pacific Railway Offices, at Ottawa and Winnipeg, where *Pecifications and terms of contract, and plans and profiles will be open for inspection.

  6. The general specification, dated 30th November, 1878, will be in force as far

as applicable, and the contract to be executed shall be similar in its provisions to the

form of indenture attached to the general specification.

7. On a portion of the section the location is undetermined, and exact quantities cannot be furnished. The quantities printed in the form of tender have been estimated by Mr. Marcus Smith who made the survey. They are furnished in order to give intending contractors some idea of the work to be done and to admit of a com-Parison of tenders. These quantities are not guaranteed, and they may, in actual execution, be diminished, and the contractor will be paid accordingly.

8. The road-bed on embankment will be formed to a width of fifteen feet. In flat sections a berm shall be left between the roadway and ditch of such width as

may be deemed expedient, but it shall in no case be less than five feet.

9. Timber structures for the crossings of ravines, and for passing water across the line of Railway, will occasionally be required. These will be constructed according to general drawings to be seen at the Engineer's Office, will be paid for by the cubic foot of timber erected in place and the weight of iron used. Where piling is

required it will be paid for in the same way.

10. At all public roadways, cattle-guards will be established and will be constructed according to drawings. The roadway between cattle-guards will be planked and the public road properly graded and gravelled as far as the limits of the railway right of way. Under this heading the bridging of side ditches, fences from cattleguards to the line fences of the railway, also post and sign, and everything necessary to complete the crossing, will be embraced. The fences connecting cattle-guards with right of way fences will be post and board as per drawings, or post and wire, as may be approved.

11. Farm crossings will be established wherever required and directed. They will be graded so as to form easy and convenient passages for farm traffic across the rails, and planked to the full extent of the railway ties. The ditches will be properly

bridged.

12. The Manitoba section of the Railway from Winnipeg 100 miles west to the point where this section begins, is under contract for construction to be completed on the 19th August, 1880, but some delay may probably arise and the Government will

not be bound to give access over that portion of the line by the date fixed.

13. In order to obviate delays in track laying, contracts have been entered into with Messrs. Whitehead, Rattan & Ryan, for the delivery of 100,000 ties along the track on Section 14, in time to be taken across the ice bridge to the west side of Red River this winter. The price for the ties, including stumpage dues, is  $27\frac{3}{4}$  cents each. These ties will be taken over at this price, and will form an item in the tender. The remainder of the ties required shall be equal in quality to the above or to those used on other portions of the Pacific Railway.

14. The Government will furnish to the contractor, rails, joint fastenings, spikes, points and crossings, switch gear and switch frames, and deliver the same together with the 100,000 ties above referred to, at the beginning (east end) of the section,

after the first 100 miles west of Red River is completed.

15. The track-laying and ballasting shall be performed in accordance with the general specifications. The ballasting will be confined to one lift, giving about six inches under the ties.

16. Whenever any portion of the track is laid beyond the first ten miles of the section, the contractor will give right of track to Government trains, to such distance as the rails may be laid, and at any time after the rails are laid and the track be required for public traffic, the Government will be at liberty to use it for that purpose

and to regulate the running of all trains, so as to ensure safety.

assumed to have satisfied themselves by inspection or otherwise, of the nature of the soil, of the general formation of the surface of the ground, of the quality of the materials to be excavated from the cuttings, or which may be required for forming the embankments, and for ballasting, of the probable nature of the foundations for the several structures, of the distances to the localities in which the timber for the ties, bridging and other structures can be obtained; of the qualities of work and materials necessary for the entire completion of the contract, of the means of access to the works or other accomodation they may require, of all probable contingencies and generally of all matters which can in any way influence the cost of the work, or the prices at which it can be done. And the contractor must take upon himself all the risk and responsibility.

18. The Government does not bind itself to accept the lowest or any tender.

19. The works are to be commenced and proceeded with as soon as practicable, after the person or persons whose tender may be accepted, shall have entered into the contract. Fifty miles of track shall be in running order by the 1st day of June, 1881, and the whole distance ready for the passage of trains by the 31st day of December, 1881. The contractor may have the following season to complete the ballasting.

SANDFORD FLEMING,

Engineer-in-Chief.

Canadian Pacific Railway Office, Ottawa, 26th February, 1880.

THIS INDENTURE, made the third day of May, one thousand eight hundred and eighty, between GEORGE BOWIE, of the City of Montreal, in the Province of Quebec, and MALCOLM McNAUGHTON, of the City of Ottawa, in the Province of Ontario, contractors; hereafter called "the Contractors" of the first part, and Her Majesty Queen Victoria, represented herein by the Minister of Railways and Canals of Canada, of the second part; WITNESSETH, that in consideration of the covenants and agreements on the part of Her Majesty hereinafter contained, the Contractors covenant and agree with Her Majesty as follows:—

1. In this contract the word "work" or "works" shall, unless the context require a different meaning, mean the whole of the work and the materials, matters and things required to be done, furnished and performed by the contractors under

this contract. The word "Engineer" shall mean the Chief Engineer for the time being having control over the work, and shall extend to and include any of his assistants acting under his instructions, and all instructions or directions, or certificates given, or decisions made by any one acting for the Chief Engineer, shall be subject to his approval, and may be cancelled, altered, modified and changed, as to him may seem fit.

2. All covenants and agreements herein contained shall be binding on and extend to the executors and administrators of the contractors, and shall extend to and be binding upon the successors of Her Majesty, and wherever in this contract Her Majesty is referred to, such reference shall include her successors, and wherever the contractors are referred to, such reference shall include their executors and

administrators.

3. That the contractors will, at their own expense, provide all and every kind of labor, machinery and other plant, materials, articles, and things whatsoever necessary for the due execution and completion of all and every the works set out or referred to in the general specifications hereunto annexed, dated 30th November, 1878, and marked A, and set out or referred to in the plans and drawings prepared and to be prepared for the purposes of the work, and in accordance with the printed memorandum herewith annexed, dated 26th February, 1880, and marked B, and will execute and fully complete the respective portions of such works and deliver the same complete to Her Majesty, on or before the days and times following, viz: Fifty miles of track to be in running order by the first day of June, eighteen hundred and eightyone, and the whole distance to be ready for the passage of trains by the thirty-first day of December, eighteen hundred and eighty-one, the ballasting and other works to be completed by the first day of October, A.D. eighteen hundred and eighty-two. The said work to be constructed of the best materials of their several kinds, and finished in the best and most workmanlike manner, in the manner required by and in strict conformity with the said specifications and drawings, and with the drawings Which may from time to time be furnished (which said specifications and memorandum are hereby declared to be part of this contract); and to the complete satisfaction of the Chief Engineer for the time being having control over the work.

4. The aforesaid specification and memorandum, and the several parts of this contract shall be taken together, to explain each other, and to make the whole consistent; and if it be found that anything has been omitted or mis-stated, which is necessary for the proper performance and completion of any part of the work contemplated, the contractors will, at their own expense, execute the same as if it had been properly described, and the decision of the Engineer shall be final as to any such error or omission, and the correction of any such error or omission shall not be deemed to be an addition to or deviation from the works hereby contracted for.

5. The Chief Engineer, with the sanction of the Minister, shall be at liberty at any time, either before the commencement or during the construction of the works or any portion thereof, to order any work to be done, and to make any changes which he may deem expedient in the grades, the width of cuttings and fillings, the dimensions, character, nature, location, or position of the works, or any part or parts thereof, or in any other thing connected with the works, whether or not such changes diminish the work to be done, or the cost of doing the same, and the contractors shall immediately comply with all written requisitions of the Engineer in that behalf, but the contractors shall not make any change in or addition to, or omission or deviation from the works, unless directed by the Engineer, and shall not be entitled any payment for any change, addition, or deviation, unless such change, addition, omission or deviation, shall have been first directed in writing by the Engineer, and notified to the contractors in writing, nor unless the price to be paid for any additional work shall have been previously fixed by the Minister in writing, and the decision of the Engineer as to whether any such change or deviation increases or diminishes the cost of the work, and as to the amount to be paid or deducted as the case may be in respect thereof, shall be final, and the obtaining of his certificate shall be a condition precedent to the right of the contractors to be paid therefor. If any such change

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or alteration constitutes, in the opinion of the said Engineer, a deduction from the works, his decision as to the amount to be deducted on account thereof shall be final and binding.

6. That all the clauses of this contract shall apply to any changes, additions, or deviations, in like manner, and to the same extent, as to the works at present projected, and no changes, additions, deviations or variations shall annul or invalidate:

this contract.

7. It being the intention that the cost of the work to be done under this contract be limited to the sum of four hundred and thirty-eight thousand nine hundred and fourteen dollars (\$438,914), which sum is to be taken, as the maximum amount of this contract, not to be exceeded; it is hereby specially agreed that should it, at any time during the execution of the said work, appear from the cost of the work then performed, as compared with the value of the works still to be done, that such maximum amount will be exceeded, whether by reason of additions, alterations, variations, for any other cause whatsoever, the contractors will then be required to complete only such portion of the works herein contemplated as will be indicated by the Engineer, with the view to limit the total expenditure under this contract to the maximum above stated; and so soon as the said maximum amount will be expended, this contract will then be considered as ended, and the contractors will not thereafter be entitled to continue the works under this contract, or to receive any further payment beyond the said maximum amount, unless the Minister should authorize and direct further expenditure; in which case, it is understood that the Minister will have the right (which is hereby expressly reserved) to direct that any works, which may then remain to be done, shall be executed under this contract; and the contractors hereby agrees to execute the same at the rates or prices hereinafter mentioned, as if these remaining works formed part of this contract. Provided also, that in case the said works, on completion, by reason of alterations, variations, deviations, diminutions, omissions, or otherwise, should not amount to the total sum above mentioned, the contractors will not be entitled to the payment of the difference in cost, whatsoever the same may be. No compensation shall, in any case, be claimable by the contractors for any loss of anticipated profits.

8. That the Engineer shall be the sole judge of work and material in respect of both quantity and quality, and his decision on all questions in dispute with regard to work or material, or as to the meaning or intention of this contract and the plans, specifications and drawings shall be final, and no works or extra or additional works or changes shall be deemed to have been executed, nor shall the contractors be entitled to payment for the same, unless the same shall have been executed to the satisfaction of the Engineer, as evidenced by his certificate in writing, which certificate shall be a condition precedent to the right of the contractors to be paid therefor.

9. It is hereby distinctly understood and agreed, that the respective portions of the works set out or referred to in the list or schedule of prices to be paid for the different kinds of work, include not merely the particular kind of work or materials mentioned in said list or schedule, but also all and every kind of work, labor, tools, and plant, materials, articles and things whatsoever necessary for the full execution and completing ready for use of the respective portions of the works to the satisfaction of the Engineer. And in case of dispute as to what work, labor, materials, tools, and plant are or are not so included, the decision of the Engineer shall be final and conclusive.

10. A competent foreman is to be kept on the ground by the contractors during all the working hours, to receive the orders of the Engineer, and should the person so appointed be deemed by the Engineer incompetent, or conduct himself improperly, he may be discharged by the Engineer, and another shall at once be appointed in his stead; such foreman shall be considered as the lawful representative of the contractor, and shall have full power to carry out all requisitions and instructions of the said Engineer.

11. In case any material, or other things in the opinion of the Engineer not in accordance with the said several parts of this contract, or not sufficiently sound or

otherwise unsuitable for the respective works, be used for or brought to the intended works, or any part thereof, or in case any work be improperly executed, the Engineer may require the contractors to remove the same, and to provide proper material or other things, or properly re-execute the work, as the case may be, and thereupon the contractors shall and will immediately comply with the said requisition, and if twentyfour hours shall elapse and such requisition shall not have been complied with, the Engineer may cause such material, or other things, or such work, to be removed; and in any such case the contractors shall pay to Her Majesty all such damages and expense as shall be incurred in the removal of such material, materials, or other things, or of such work; or Her Majesty may, in her discretion, retain and deduct such dam-

ages and expenses from any amounts payable to the contractors.

12. All machinery and other plant, materials and things whatsoever, provided by the contractors for the works hereby contracted for, and not rejected under the provisions of the last preceding clause, shall from the time of their being so provided become, and until the final completion of the said works, shall be the property of Her Majesty for the purposes of the said works, and the same shall on no account be taken away, or used or disposed of except for the purposes of the said works, without the consent in writing of the Engineer, and Her Majesty shall not be answerable for any loss or damage whatsoever which may happen to such machinery or other plant, material or things, provided always that upon the completion of the works and upon payment by the contractors of all such moneys, if any, as shall be due from them to Her Majesty, such of the said machinery and other plant, material and things as shall not have been used and converted in the works, and shall remain undisposed of shall,

upon demand, be delivered up to the contractors.

13. If the Engineer shall at any time consider the number of workmen, horses, or quantity of machinery or other plant, or the quantity of proper materials, respectively employed or provided by the contractors on or for the said works, to be insufficient for the advancement thereof towards completion within the limited times, or that the works are, or some part thereof is not being carried on with due diligence, then in every such case the said Engineer may, by written notice to the contractors. require them to employ or provide such additional workmen, horses, machinery or other plant, or materials, as the Engineer may think necessary, and in case the contractors shall not thereupon within three days, or such other longer period as may be fixed by any such notice, in all respects comply therewith, then the Engineer may, either on behalf of Her Majesty, or if he see fit, may, as the agent of and on account of the contractors, but in either case at the expense of the contractors, provide and employ such additional workmen, horses, machinery and other plant, or any thereof or such additional and materials respectively, as he may think proper, and may pay such additional workmen such wages, and for such additional horses, machinery or other plant, and materials respectively, such prices as he may think proper, and all such wages and prices respectively, shall thereupon at once be repaid by the contractors, or the same may be retained and deducted out of any moneys at any time payable to the contractors; and Her Majesty may use, in the execution or advancement of the said work not only the horses, machinery, and other plant, and materials so in any case provided by any one on Her behalf, but also all such as may have been or may be provided by or on behalf of the said contractors.

14. In case the contractors shall make default or delay in diligently continuing to execute or advance the works to the satisfaction of the Engineer, and such default of delay shall continue for six days after notice in writing shall have been given by the Engineer to the contractors requiring them to put an end to such default or delay, or in case the contractors shall become insolvent, or make an assignment for the benefit of creditors, or neglect either personally or by a skilful and competent agent to superintend the works, then in any of such cases Her Majesty may take the work out of the contractors' hands and employ such means as she may see fit to complete the work, and without further notice, take possession of the road and works thereon and of all horses, machinery or other plant, materials and things whatsoever, as may then be on the road, or even such as may have been or may be provided by or on behalf of

the said contractors for the said works, and in such cases the contractors shall have no claim for any further payment in respect of the works performed, but shall nevertheless remain liable for all loss and damage which may be suffered by Her Majesty by reason of the non-completion by the contractors of the works, and all materials and things whatsoever, and all horses, machinery and other plant provided by them for the purposes of the works, shall remain and be considered as the property of Her Majesty for the purposes and according to the provisions and conditions contained in the twelfth clause hereof; and, when this contract shall have been so completed by Her Majesty, any balance remaining in Her hands out of moneys earned by the contractors, for works performed by them prior to the taking of the work out of their hands, may, after meeting all costs and damages incurred, be paid over to the contractors; it being distinctly understood and agreed that Her Majesty shall have full power to pay all such costs and damages out of any balance due to the contractors for works previously done or materials and things whatsoever delivered or procured for the works and out of any money or other security whatsoever deposited by the contractors, and that if such balance be not sufficient to meet all such costs and damages, the contractors bind themselves to pay any deficiency in that respect.

15. The contractors shall be at the risk of, and shall bear, all loss or damage whatsoever, from whatsoever cause arising, which may occur to the works, or any of them, until the same be fully and finally completed and delivered up to and accepted by the said Minister for the time being; and if any such loss or damage occur before such final completion, delivery and acceptance, the contractors shall immediately at their own expense repair, restore and re-execute the work so damaged, so that the whole works, or the respective parts thereof, may be completed within the time

hereby limited.

16. The contractors shall not have or make any claim or demand, or bring any action or suit or petition against Her Majesty for any damage which they may sustain by reason of any delay in the progress of the work, arising from the acts of any of Her Majesty's agents, and it is agreed that in the event of any such delay the contractors shall have such further time for the completion of the works as may be

fixed in that behalf by the Minister for the time being.

17. The contractors shall not make any assignment of this contract, or any subcontract, for the execution of any of the works hereby contracted for; and in any event no such assignment or sub-contract, even though consented to, shall exonerate the contractors from liability, under this contract, for the due performance of all the work hereby contracted for. In the event of any such assignment or sub-contract being made, then the contractors shall not have or make any claim or demand upon Her Majesty for any future payments under this contract for any further or greater sum or sums than the sum or sums, respectively, at which the work or works so assigned or sub-contracted for shall have been undertaken to be executed by the assignee or sub-contractor; and in the event of any such assignment or sub-contract being made without such consent, Her Majesty may take the work out of the contractors' hands, and employ such means as she may see fit to complete the same; and in such case the contractors shall have no claim for any further payment in respect of the works performed, but shall nevertheless remain liable for all loss and damage which may be suffered by Her Majesty by reason of the non-completion by the contractors of the works; and all materials and things whatsoever, and all horses, machinery, and other plant provided by them for the purposes of the works, shall remain and be considered as the property of Her Majesty for the purposes and according to the provisions and conditions contained in the twelfth clause hereof.

18. Time shall be deemed to be of the essence of this contract.

19. The contractors shall be responsible for all damages claimable by any person or corporation whatsoever, in respect of any injury to persons or to lands, buildings, ships or other property, or in respect of any infringement of any right whatsoever, occasioned by the performance of the said works, or by any neglect or misfeasance or non-misfeasance on their part, and shall and will, at their own expense, make such temporary provisions as may be necessary for the protection of persons, or of lands,

buildings, ships or other property, or for the uninterrupted enjoyment of all rights of persons or corporations, in and during the performance of the said works.

20. If the contractors fail at any time in paying the salaries or wages of any person employed by them upon or in respect of the said works, or any of them, and any part of such salary be one month in arrear, or if there be due to any such person one month's wages or salary, the Engineer may notify the contractors to pay such salary or wages, and if two days elapse and the same be not paid in full up to the date of payment or to such other date as may be in accordance with the terms of employment of such person, then Her Majesty may pay to such person salary or wages from any date to any date, and to any amount which may be payable, and may charge the same to the contractors, and the contractors covenant with Her Majesty to repay at once any and every sum so paid.

21. The contractors will protect and will not remove or destroy or permit to be removed or destroyed, the stakes, buoys and other marks placed on or about the said works by the Engineers of the works, and shall furnish the necessary assistance to correct or replace any stake or mark which through any cause may have been

removed or destroyed.

22. Any notice or other communication mentioned in this contract to be notified or given to the contractors shall be deemed to be well and sufficiently notified or given, if the same be left at the contractors' office or mailed in any post office, to the contractors or forman, addressed to the address mentioned in this contract, or to the contractors' last known place of business.

23. And Her Majesty, in consideration of the premises, hereby covenants with the contractors, that they will be paid for and in respect of the works hereby contracted for, and in the manner set out in the next clause hereof, the several prices or

sums following, viz.:-

Description of Work.		Approximate Quantities.		Rates.		
Clearing Close cutting. Grubbing Platform of logs across muskegs, average 16 in. deep Barth excavation, including borrowing, surface and Under-drains. Crib-work in abutments and piers of bridges, including stone filling Rip-rap Bridge superstructure, Howe Truss, 100 feet Od do do so do so do Ples driven Square timber in trestle-bridges Hardwood plank B.M. Hardwood plank do Wrought iron Cast iron Public road crossings Private do Ties, contracted for by Department, to be transferred and delivered at west end of 1st 100 mile section on Carriage of rails, fastenings, &c., average haul 50 miles Carriage of rails, fastenings, &c., average haul 50 miles Ballasting, 104 miles, 1,500 cubic yards per mile &c.	do do do do C. yds. L. ft. C. yds. do Spans. do L. ft. S. ft. do Lbs. do do do do do Mo. Miles.	190 10 9 2 1,630,000 1,000 1,000 1,780 180,000 16,000 21,500 21,500 50 100 100,000 160,000 10,400 10,400 10,400 32	20 15 30 500 0 0 4 2 3,500 2,400 0 15 30 0 0 222 10	00 00 00 16 40 00 50 00 00 00 00 00 00 00 00 00 00 00	Per acre. do do do Per c. yd. Per l. ft. Per c. yd. do Per span. do Per l. ft. Per C. ft. Per M. do Per lb. do P. crossing do Per tie.	

^{24.} Cash payments equal to about ninety per cent. of the value of the work done, approximately made up from returns of progress measurements and computed at the

prices agreed upon or determined under the provisions of this contract, will be madeto the contractors monthly on the written certificate of the Engineer that the work for
or on account of which the certificate is granted, has been duly executed to his satisfaction and stating the value of such work computed as above mentioned—and upon
approval of such certificate by the Minister for the time being for the Dominion of
Canada, and the said certificate and such approval thereof shall be a condition precedent to the right of the contractors to be paid the said ninety per cent. or any part
thereof. The remaining ten per cent. shall be retained until the final completion of
the whole work to the satisfaction of the Chief Engineer for the time being having
control over the work, and within two months after such completion the remaining
ten per cent. will be paid. And it is hereby declared that the written certificate of
the said Engineer certifying to the final completion of said works to his satisfaction
shall be a condition precedent to the right of the contractors to receive or be paid the
said remaining ten per cent. or any part thereof.

25. It is intended that every allowance to which the contractors are fairly entitled, will be embraced in the Engineer's monthly certificates; but should the contractors at any time have claims of any description which they consider are not included in the progress certificates, it will be necessary for them to make and repeat such claims in writing to the Engineer, within fourteen days after the date of each

and every certificate in which they allege such claims to have been omitted.

26. The contractors in presenting claims of the kind referred to in the last clause must accompany them with satisfactory evidence of their accuracy, and the reason why they think they should be allowed. Unless such claims are thus made during the progress of the work, within fourteen days, as in the preceding clause, and repeated in writing every month, until finally adjusted or rejected, it must be clearly understood that they shall be forever shut out, and the contractors shall have no claim on Her Majesty in respect thereof.

27. The progress measurements and progress certificates shall not in any respect be taken as an acceptance of the work or release of the contractors from responsibility in respect thereof, but they shall at the conclusion of the work deliver over the same in good order, according to the true intent and meaning of this contract.

- 28. Her Majesty shall have the right to suspend operations from time to time at any particular point or points or upon the whole of the works, and in the event of such right being exercised so as to cause any delay to the contractors, then an extension of time equal to such delay or detention, to be fixed by the Minister as above provided for, shall be allowed them to complete the contract, but no such delay shall vitiate or avoid this contract or any part thereof or the obligation hereby imposed or any concurrent or other bond or security for the performance of this contract, nor shall the contractors be entitled to any claim for damages by reason of any such suspension of operations. And at any time after operations have been suspended either in whole or part—such operations may be again resumed and again suspended and resumed as Her Majesty may think proper. And upon the contractors receiving written notice on behalf of Her Majesty that the suspended operations are to be resumed, the contractors shall at once resume the operations and diligently carry on the same.
- 29. Should the amount now voted by Parliament and applicable towards payment for the work hereby contracted for, be at any time expended previous to the completion of the works, the Minister for the time being may give the contractors written notice to that effect; and upon receiving such notice, the contractors may, if they think fit, stop the work—but in any case shall not be entitled to any payment for work done, beyond the amount voted and applicable as aforesaid—unless and until the necessary funds shall have been voted by Parliament in that behalf; and in no event shall the contractors have or make any claim upon Her Majesty for any damages or compensation by reason of the said suspension of payment, or by reason of any delay or loss caused by the stoppage of work.

30. The contractors shall not permit, allow, or encourage the sale of any spirit-

uous liquors on or near the works.

31. No work whatever shall at any time or place be carried on during Sunday, and the contractors shall take all necessary steps for preventing any foreman, or

agent, or men from working or employing others on that day.

32. It is hereby agreed, that all matters of difference arising between the parties hereto, upon any matter connected with or arising out of this contract, the decision whereof is not hereby especially given to the Engineer,—shall be referred to the award and arbitration of the Chief Engineer for the time being having control over the works, and the award of such Engineer shall be final and conclusive; and it is hereby declared that such award shall be a condition precedent to the right of the contractors to receive or be paid any sum or sums on account, or by reason of such matters in difference.

33. It is distinctly declared that no implied contract of any kind whatsoever, by or on behalf of Her Majesty, shall arise or be implied from anything in this contract contained, or from any position or situation of the parties at any time, it being clearly understood and agreed that the express contracts, covenants and agreements herein contained and made by Her Majesty, are and shall be the only contracts, covenants and agreements upon which any rights against Her are to be founded. It is also hereby agreed between the parties hereto that this contract shall not be binding unless and until it shall have been laid before both Houses of Parliament for one month without being disapproved, unless sooner approved by both Houses.

34. This contract is hereby, pursuant to the provisions of the 8th section of the Statute, 41st Victoria (1878), chapter 5, made subject to the express condition that no Member of the House of Commons of Canada shall be admitted to any share or

part of such contract, or to any benefit to arise therefrom.

35. In the event of it becoming advisable in the interests of the public to suspend the work hereby contracted for, or any portion thereof, at any time before its completion, and to put an end to this contract, the Minister for the time being shall have full power to stop the work and to cancel this contract, on giving due notice to that effect to the contractors. The contractors, however, will be entitled to receive payment for all sums then due for work already done, materials used or delivered, or ready to be used, or in course of preparation, together with such reasonable compensation as will cover all bond fide damages, if any, resulting therefrom, and as may then be agreed upon; or, in case of disagreement, as may be determined by the Official Arbitrators of the Dominion of Canada; it being understood, however, that no compensation will be allowed to or claimed by the contractors for materials procured for the works, after the date of the service of the notice above referred to, or for any loss of anticipated profits, either in respect of the works so suspended as aforesaid, or of the materials then procured for said works.

In witness whereof, the contractors have hereto set their hands and seals and these presents have been signed and sealed by the said Minister, and countersigned by the Secretary of the Department of Railways and Canals, on behalf of Her

Majesty.

### STATEMENT

1—Of all Allowances and Gratuities granted under the Act 33 Vic., Cap. 4, entitled
"An Act for Better Ensuring the Efficiency of the Civil Service of Canada by
providing for the Superannuation of Persons Employed therein in certain
cases."

	_						
ot ()	ates rders in incil.	Names of Grantees.	Office when Superannuated.	Annua		Gratuit	ies.
16	200			<del></del>			
76	379.	<u> </u>	As per Return to Parliament dated 25th	\$ (	cts.	\$	ets.
Apri	1 10			124.911	52	19,474	55
,	1 10	Jane Collins	Nurse, Grosse Isle (instead of gratuity of \$50 as reported in last statement)	71		Ť	
ďο	10	A. Holden	Collector of Customs, Lacolle	336			
May	26	Geo. Gunn	do Potton	346			
do	19	If. M. Passow	Post Office Inspector, Halifax	1.540			
-0	21	L. Robertson	Collector of Inland Revenue, North		- 1		
ďο	91	7 75 77	Sydney	99			
-go	21	J. B. Stanton	Clerk in Auditor General's Office	1,120			
Jane	6.	E. Langlois	Messenger, Department of Agriculture Coxwain and Chief Winter Guardian,	158	40		
do	•	In Dangiois	Grosse Isle	238	nn 1		
ΨO	6	F. X. Turcotte	Boatman and Winter Guardian, Grosse	236	۳I		
ďо		1	Isle	196	00 i		
ďo	6	J. E. Fortier	[Collector of Inland Kevenue, Unebec			<b>27</b> 0	25
₫o	_ <b>o</b>	10. W. Shav	Clerk in Auditor General's Office	914	76		
	-0	W. M. Gorrie	Book-keeper, Inland Revenue Office,				
фo	13	C N Rowding	TorontoSub-Collector of Customs, Canada	455 4	40		
July		•	Urenka Nada assassasi araa aaraa aaraa aaraa aaraa	106 9	92		
go	10	W. J. B. Marter	Locker, St. John, N.B.,	560			
do		IU. Benoit	Ulerk, Post Unice, Montreal,	588 (	06		
do .		IF. A. M. HIIOU	do milita Department, Ottawa	389 8	32		
	* * * * * *	Peter Brown	Landing Waiter and Clerk, Sault Ste.	100.0			
do do	17	Geo. W. Thomas	Landing Waiter and Searcher, Sarnia	190 0 152 4			
ďο	* * * * * * * * * * * * * * * * * * * *	Kohert Stuert	Uniet Locker, Montreal	445 5			
ďo		I I DOS. Watking	CHER. CHRIOM HOUSE, MONTREAL	910 0			
	17	John Bowker	Landing Waiter and Searcher, Bruce		~		
Ang.			Mines	490 0			
ųο	4.	Wm. Patton	Collector of Inland Revenue, Hamilton	410 0			
do do	4.	Chas. E. Romaine	do London Clerk Assistant, House of Commons	680 0 4 <b>9</b> 0 0			
40	14	M. Dixon	Landing Waiter and Sub-Collector of	200 0	۱ ۳		
ф				392 0	4		
	44	Theophilus Stewart	Indian Superintendent, Prince Edward		. 1		
Sept.			181&DQ	135 2			
ďo"	4	Pierre Chatigney	Lockman, Beauharnois Canal Deputy Slide Master, Mountain Station,	143 5	۱۹		
do				148 7	4		
Oct.	22	Wm. Brundige	Preventive Officer Tidnish NS	18 0			
	Z	J. H. Thorne	Local Superintendent, Money Order		1		
do .				1,140 4	8		
d.	~~~	onas. Stroulger	Orderly Messenger to His Excellency the			0.00	
Nov.	29	H. Maphia	Collector of Customs Antisonish N.C.	376 2	;;·	260	UU
QO.	11	Robt. Bell	Inspector of Canals	693 0			
do	11	Even McCell	Landing Waiter Kingston	415 8			
	41	Hon. F. Longworth	Appraiser, Customs, Charlottetown,		ı		
			P.E.I.	277 2	0		
					-		

#### 1.—Statement of all Allowances and Gratuities granted, &c.—Concluded.

Day of Or ir Cour	ders	Names of Grantees.	Office when Superannuated.	Annual Allowances.	Gratuities.
18	79.			\$ cts.	\$ cts.
Nov.	11	Wm. Read	Tide Waiter, Montreal Lock Master, Williamsburg Canal	225 72 250 59	
do do		_	Deputy Collector of Inland Revenue, Summerside, P.E.I Lockman, Welland Canal	<b>222</b> 60	176 67
Dec.	10	Michael Dowling Patrick McDonell	Bridge Master, Lachine Canal  Lock Labourer, Williamsburg Canal  do Cornwall Canal	149 69 210 88 206 39	
do	10	Wm, Kennedy Donald Currie	Collector of Customs, Charlottetown, P.E.I.	396 00	
do do do	29	Patrick Lindsay	Collector of Inland Revenue, Paris Letter Carrier, Kingston	460 00 201 60 350 00	
18	<b>8</b> 0.				
Jan. do		Hon. D. Hanington	Medical Superintendent, Rockwood Asylum, Kingston Collector of Customs, Shediac, N.B	582 <b>6</b> 0 616 00	
do do	16	H. G. Bennett	Lighthouse Keeper, Amet Island Lock Master, Rideau Canal	141 60 235 84	
do do do	16	S. B. Merrill	Collector of Inland Revenue, Prescott Clerk, Post Office, Kingston	756 00 506 00	279 16
do	16	John Scott G. T. Kingston	Railway Mail Clerk		540 00
do Feb.		Wm. Lavender Norris Goddard	Lock Labourer, Rideau Canal  Dominion Book-keeper, Finance Depart-	157 73	
do	7	George Perns	Lock Labourer, Rideau Canal	1,680 00 58 58	İ
do do do	12	F. H. Himsworth	Post Office Inspector, London	1,122 00	
uo	12,,,	Z. G. Zajoto		152,007 42	20,980 63
			Less—Allowances lapsed by death or otherwise as per Statement No. 2		369 98
			Totals	143,614 26	20,610 65

2.—Statement shewing the names of officers placed on the Retired Lists upon the abolition of their offices, and the annual salaries previously paid to such officers.

Names.	Offices.	Annual Salaries.
W. M. Gorrie	Tide waiter, Montreal  Book-keeper, Inland Revenue Office, Toronto  Local Superintendent, Money Order Office, Halifax  Medical Superintendent, Rockwood Asylum, Kingston  Nurse, Gross Isle.  Coxswain and Chief Winter Guardian, Grosse Isle.  Boatman and Winter Guardian, Grosse Isle.  Total	1,000 00 1,800 00 2,000 00 150 00

3.—Statement shewing the Allowances which have lapsed by death or otherwise, since the date of last Return.

Names.	Cause of Lapse.	Annual Allowances.	Gratuities.	
S. M. Bouchette  apt. R. K. Bullock.  ancis Clark  blu Crotty  L. Cardinal.  Cummins  Duggan  M. Delisle.  Gallagher.  H. Haycock  mes Low  S. Richardson  W. Smith  A. Beaudit  G. Bourget  I G. Bourget  I G. Bourget  I	Death	\$ cts 521 36 45 36 2,239 92 560 00 114 00 139 00 1,031 28 86 40 271 60 1,064 52 178 20 582 00 378 00 517 44 197 88 266 12 200 00	\$ cts.	
	Return instead of gratuity		50 00	
	Totals	8,393 16	369 98	

4.—Statement of the cases in which (since last Return) additions have been made to the actual number of years' services of persons employed in the Civil Service, who have been superannuated.

Persons Superannuated.	Number of Years added.	Authority.
W. M. Gorrie Robert Stuart. E. U. Piché J. H. Thorne Robert Bell S. B. Merrill	10 4 10	Order in Council, September 4th, 1879.  July 17th do August 4th do October 2nd do November 11th do January 16th, 1880.

#### 5.—STATEMENT of Receipts and Payments, Superannuation Fund.

	Receipts.	Payments.
The Dock Targe 1979 og pan Docksyn dered 95th Wohnnows 1978	\$ cts. 349,963 46	\$ cts. 559,533 48
To 30th June, 1878, as per Return dated 25th February, 1879  During year ended 30th June, 1879	41,959 20	113,531 63
Totals	391, <b>92</b> 2 66	<b>673,●65</b> 11

J. M. COURTNEY,

Deputy Minister of Finance.

FINANCE DEPARTMENT, OTTAWA, 18th February, 1880,

### RETURNS

FROM THE

# CHARTERED BANKS

OF THE

## DOMINION OF CANADA,

A8

SUBMITTED TO PARLIAMENT FOR THE YEAR,

1880,

STATING THE NAME AND PLACE OF RESIDENCE OF EACH SHAREHOLDER, WITH THE NUMBER AND NOMINAL VALUE OF THE SHARES HELD BY THEM.

In Conformity with the Act 34 Victoria, Chapter 5, Section 12.



OTTAWA:

PRINTED BY MACLEAN, ROGER & Co., WELLINGTON STREET.
1880.

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Maritime Bank of the Dominion of Canada.....

### ONTARIO BANK.

### (BANQUE D'ONTARIO.)

Names.	Residence.	Shares.	Amount.
(Nous.)	1001402001	(Actions.)	(Montant.)
			\$
Ilison, Wm	Bowmanville	30	1.200
Pnoldi. Amelia	Montreal	138	5,520
ngusta, Treasurer, Township of	Algonquin	350	14,000
Arnoldi, Amelia	Aultsville	2	80
llan, Sir Hugh	Montreal	250	10,000
Allan, Wm	do	40	1,600
Allan, Sir Hugh Allan, Wm Allan, Margaret. Allen, Wm. F. & J. K	Clark	34 89	1,360 3,560
Allen, Chas E	Onehee	44	1,760
Allen, Wm. F.	Clark	25.	1,000
allen Mro r	Peterharangh	21	840
411en. Margaret	[('lark'	26	1,040
Tieth. Jag K	INEWCASTIE	30	1,200
440eroom Dobe O	l'l'oronto	50	2,000
Anderson, Rev. J	Tiverton	25.	1,000
Adams, Hy	White	92 106	3,680
		100	4,240
Adams, Wm	Tozonto	255	10,200
		6	240
CAMBRION ROT N	L+DALDE	21	840
		0	360
Arnott, A. S. Aldwall, Thomas D.	Cobourg	28,	1,120
Aldwell, Thomas D	England	178	7,120
Armour, J. F	. Windsor,	$\mathbf{h}_{i}$ $\mathbf{h}_{k}$	440
Adam Robt	Hamilton	1. 11	440
Armour, Robt	Montreal	35	1,400
Annia Don T TIT	Loronto	84': 25.	3,260 1,000
Annis, Rev. J. W	Hamilton	15	600
Arnoldi, F	Toropto.	l ii	440
Andrewa, M	Cobourg	5.	200
Adama, R. W. Aikina, Hon. J. O. Aud.	Montreal	11,	440
Ana, Hon. J. O	Toronto	30	1,290
			280
Austin, J., & Bethune, R. H	. Toronto	50	2,000
Black Town 188 M. U	Montreal	43	1,720
Blackwood, R. Billings, F. T., Estate	Oshowa	130	5,200
Bell Wood C. Fatata	Rowmenville	1 5	200
Burk H w	7 -	5	200
Burk, W. K.	. do	32	1,280
Burk, Mies C. C.	do		1,080
Burk, D. F., Estate	_ do	. 5	200
Burk, D. F., Estate Burk, Marvin Burk, D. F	Prince Arthur's Landing,	18	720
		43	1,720
Burwall M. Oalle	. Fort but wert	121	1 840
DUPERALL		.,	360
Burwell' r valle, Irust		140	5,60
Bowen, B.	Newcastle	123	4,92
Bowen, Henry Bowen, Mrs. M. A	do	108	4,32
Bowen, Mrs. M. A. Bellwood, J. H. Travet	do		560
Bellwood, J. H., Trust	do		1,80
Bonto 557, C. J	do	. 20	. 80
Best. Joh. T., Estate	_ do ,	. 75	3,00
Bellwood, J. H., Trust  Boate, W. T., Estate  Boyer, T. W., Estate  Bradium W., Estate	Urono	. 145	5,80
Royer, T. W., Estate Bradley, T., Estate	Kincardine	42	1,68
21—1	, nambron	.  10	1 40

Names. (Noms.)	Residence.	Shares. (Actions.)	Amount. (Montant.)
Blamey, Mrs. A	Oshawa	2	\$ 80
Broadbead, Mrs. J. E	Prescott	14 36	560 1,440
Brennan Margaret	do	187	7,480
Blakey, Jas., Estate	Prescott	53	2,120
Blakey, Miss M. A	do	20	8 10
Blakey, Miss E	do	20 20	800 800
Brown, W	Tyrone	14	660
Brown, Evelina	Montreal	50	2,000
Brown. Mary	_ do		800
Browne, Jas., M.D	Foronto	60 21	2,400 840
Ruchanan Mrs. A., Trust	dōl	41	1,640
Barrett Wm, M.D	Montreal	210	8,400
Bronhy, Rubt	do	3	120
Bradford, John	Granby, Que	67	2,680
Bradshaw, Mrs J. A	Quebec	30 80	1,200 3,200
Bradshaw, M.H	nverness. Oue	95	3,800
Baldwin, W. M	Orillia	60	2,400
Bleakley, F.	Bowmanville	72	2,880
Borrowman, Miss E		2 -3	83 120
Borrowman, Adam	do Bowmanville	6	240
Bartlett, Permelia	Ushawa	60	2,400
Rurtlette Geo	do	4	160
Braithwaite, Elizabeth	Cavansville	47	1,880
Brent, Wm	Ty one Cobourg	25 4	1,000 160
Boswell, A. R., Trust	Toronto	19	769
Bates, J. S.	do	155	6,200
Bates. Nancy J	Bowmanville	35	1,400
Blackwell, Ann	rerente	373	14,920
Barlow, W. J		29 1	1,160
Burland, G. B	Montreal.	150	6,000
Down Mrs M St Ketata	Presentt.		600
Boyd, Janet	Montreal	33	1,320
Boyd, Miss A Barss, J. W	do Wolfville	33 500	1,32 <del>0</del> 20,000
Barnbart, A. J	Mille Roches	90	3,600
Blong, Robt 17	Toronto	75	3,000
Burnett, G. F	St. Hyacinthe	42	1,680
Bell, L. G		45	1,800
Best, Samuel H	Wount Pleasant	89 10	3,560
Baker, Chas. D	Dawlish, England	58	2,320
Boothby, Thos	Altona	7	280
bigelow, Silas I	Lindsay	117	4,680
Birnie, Grace J	Coronto	16	640 560
Baptist, John, Executor	Muntreal	14 138	5,520
Brooks, E. T., and Senkler, W. S.,	Perth	80	3,200
Beith, Mrs. J	Bowmanville	27	1,080
Bre-don, Mary!	Richmond, Que	14	480
Breadon, Ann J	do	17 3	680 120
Boucher, C. B (	Damubeliford	12	480
Brydon, W., 1	Lang	7	280
Baptist, Isabella A	Chree Rivers	90	3,600

Names.	Residence.	Shares.	Amount.
(Noms.)	100140400	(Actions.)	(Montant.)
			\$
aptist, Isabella	Three Rivers	12 12	480 480
aptist, Margaret aptist, Alex	do	285	11,400
urk, W. K, Trust	Bowmanville	4	160
Riber, Thos.	Eastwood, England	75	3,000
radshaw. Florence M	Quebec	2	80
radshaw, Miss M. S	do	2	08
acker, Peter	Berlin	49	1,960
rown, Miss Aeman, Mrs. M. C.	Nontreal	19 8	760 320
ender, A J.	Montmagny	4	169
Owen, Richard.	St. Sebastien	10	400
Pain, J. and Martin, D., Trust	Toronto	37	1,480
Nong Josephan	do	16	640
Brewn, Alfied  aker, Mrs. A. A.	Montreal	25	1,000
Richard Mrs. A. A.,	Wales, Unt.	5 1	200
Burwell, Mrs. A.	Newgootla	3	120
owen, Margaret A	do	27	1.080
Dint Dacthors	Montrool	l -i	1 40
Broad, Wm. Bowen, Mary Burgess, R K.	Haydon	25	1,000
owen, Mary	Newcastle	10	400
Surgess, R K	Toronto.	1	40
Pryson Thos M	Montreal	1 60	2,400
Sanks, Mary F	do	50	2,000
Deswich Los Trust	Toronto	140	5,600
Beswich, Jas., Trust	Rowmunvilla	100	4,000
Bryce, Peter H. Babcock, M., Trust Burnham, Geo.	Guelph	1 5	200
Sabcock, M., Trust	Montreal	10	400
Surnham, Geo	Peterborough	25	1,000
			320
			1,000
Baker, Mary E. Best, Jno.	Oshawa	45	1,800
			1 600
Brookfield, Wm. H	do	16	640
Brookfield, W. G	do	48	1,920
Bailerworth, C. A	Ottawa	4	160
Bain, Rev J.	Markham	10	400
Brittain Brothers Boyd, Geo.	Turanta	25 50	1,000
			480
			400
Brownrig, Mrs. M A.	Montreal	80	3,200
Rackett, Jno., Attorney	Ormstown	87	3,480
Blackett, Jao, Attorney Boyer, L. A	Moutreal	30	1,200
Buyer, Mary L. A.	do		1,200
OVER The C	00		1,200
		1 20	1,200
		1 111	4,440
Best, Robt	Ushawa	20	[ 800
Brown, Robt	Montreal	300	12,000
Bleeker aliss J. R.	Brockville	. 59	1,560
Bleakley, John H. Y.	Montreal	.  50	2,0
Cleme	1 1010000	.]	3,840
Baines, W. & C. Clemens, N., Estate. Clemens, Wm Clemens, Jos. Clemens, Jos. Clemens, Hannah, J.	Tyrone	150	6,000
lemene 1	13	. 36	1,440
Clemens, Hannah, J.	do	. 12	480

Names.			
-	Ī	Shares.	Amount.
	Residence.		
Noms.		(Actions.)	(Montant.)
-			\$
Clemens, Wm. J	Bowmanville	4	160
Clemens, Jos., Trust	Montruel	3 120	120 4,800
Campbell, Mrs. Dr. C. A.	Sabrevois, Oue	20	800
Campbell, Mrs. Dr. C. A	Simcoe	300	12,000
Campbell, Maria		12	480
Campbell, Alex., sen K		25 37	1,000
Cameron, Rev. J. Y. and Gray, A	William town	25	1,480 1,000
Cryderman, Jas H	Hampton	39	1,560
Cryderman, E. B	do	66	2,640
	Bowmanville	20	860
Clark, Robt	Newcastle	7 110	280 4,400
Currie, Mark		37	1,480
Clapperton, J., Estate F	Prescott	20	800
Clerk, Alex	Montreal	175	7,000
Colton, V	Drong	· 14	560 360
Christie, Wm	Montreal	175	7,000
Chafee, J. MT	Foronto	60	2,400
Clarke, Wm., M.D			20,000
Clarke, Agnes S		16	610
Clarke, Miss M	do	10 <b>4</b> 5	400 1,800
Chaffers, Mrs. H	do	100	4,000
Carter, Geo	_ do	60	2,400
Christie, M., Estate	Foronto	21	840
Canning, Rev. W. T		14 20	560
Crawford, Nancy			800, 2,000
Coleman, Jane H. S		125	5,000
Cuvillier, Miss L		7	280
Clausten Poss W	do	120	4,800
Clouston, Rose M	do	11 28	1,120
Christie, Mrs. S	do		1,320
Cumming, Mrs. J	Colborne	127	5,080
Croll, Isabella	Whitby	63	2,480
Cambie, H. J	Ottowa	40 24	1,600 960
Croskery, R. Estate		15	600
Cole. Rebecca	Hampton	1	40
Carmichael, C. D., Estate	Toronto	60	2,400
Cowie, Wm	Montreal	200 2	8,000
Chadwick, E. M., Trust	do		120
Chadwick, Mrs. M. M., Trust	do	2	80
Crowley, D. K.	Ottawa	30	1,200
Confederation Life Association		100 25	4,000
Crerar, W. G	Picton, N.S	150	1,000 6,000
Clemens, Miss A	Bowmanville		400
Carpenter, Mrs. L. D. T	West Effing, U.S	32	1,280
Cuthbert, Jao	Tyrone	12	480 80
Christie, Mrs. A. B	Keene	2 12	480
Carter, Jno	Toronto	28	1,120
Cuff, J. R	Township of Scott	. 12	480
Cuddiby, M	Montreal	50	2,000
Carboner, mis. m. m. m. m. m. m. m. m. m. m. m. m. m.	Aincardine	100	4,000

NAMES. ————————————————————————————————————	Residence.	Shares. (Actions.)	Amount. (Montant.)
Cryderman, J. M	Rowmanville	9	\$ 360
Cowie, K	Montreal	15	600
Campbell, M. C.	Wales Ont	5	200
Cummings, S	Goderich	18	720
Carmichael, J. R.	New Glasgow, N.S.	15 25	600 1,000
Carswell, Jno	Prince Albert	52	2,080
Cameron, D	Point St. Charles		2,000
Chisholm, C. R	Montreal	25	1,000
Culton, Helen C Carmichael, Miss J	do	5 13	200 520
Carr, Thos	Thornhill	13	520
Clarke, Jos., M D	Ohsawai		1,040
Carmichael, Caroline	New Glasgow, N.S	12	480
Campbell, Jas	Tyrone	30	1,200
Cole. Mrs. C	do	6 6	240 240
Carter, Miss J. M.	Beamsville	4	160
Ulemens, Ada	Bowmanville	10	400
Comp. b. 11 Mag. M		55	2,200
Campbell, Mrs. M	do	4 403	160
Campbell, M. J., and McGowan, A	do	25	16,120 1,000
Dardis, Mrs. A	Morrisburg	100	4,000
Dryden, Jas	Brooklin	164	6,560
Donovan, W., Estate	Dalkeith	10	400
Dunn, E, Estate	do	31 2	1,240
Draper, C., Estate	Whithy	104	80 4,160
Drummond, Jno	Spencerville	3	120
Devitt, J, Estate	Cartwright		1,760
Dowsley, Mrs. J	do	24	816
Doran, Geo	Morrisburg	3 75	120 3,000
Oow, Thos	Whithy	37	1,480
Dow, Mrs E. H	do	65	2,600
Durnford, Jane	Keene	18	720
Daley, Chas.	England	3 125	120 5,000
Dewar, F.	Dunvegan	30	1,200
Darling, Andrew	Montreal	18	720
Devine. J., sen., Estate	New Lancaster	24	960
Dymond, A. H., and O'Rielly, W. T	Potonborough	55	2,200
Dennistown, R., Trust	do	150 43	6,000 1,720
Centistown, R., Trust	do	18	720
Pennistown, R. & J. F., Trust	do	16	610
Dovis, Miss K	Kingston	23	920
DeLorimier, L. G	St. Hyacinine	120 12	4,806
Dauorg, A	do	22	480 880
Dwyer, Robt	Toronto	30	1,200
Duront, Miss F	do	15	600
Dennison, Miss E. L.	do	6	240
Diddas, Mrs A E	doLloydtown	30 14	1,200 560
vaues, Cant. (+	Woolwich Eng	149	5,690
JURD MIS J. A	Toronto	95	1,100
arula, Thos	Morrishuro '	100	4,000
Denison, Mrs. J. A Doran, Mrs. E. A	Toronto	α	360
	5	15	609

Names.	1	Shares.	Amount,
( Nомз. )	Residence.	(Actions.)	(Montant.)
		(120110131)	(monuall)
21—11 A	V4		\$
Glwell, A		67	2,680
Edwards Inc	do	100	4,000 560
Edwards Richard	Connington	22	888
Illis, R. A., Estate	Waterloo, Q	74	2,960
Elliot, Wm	Iroquois	67	2,680
Silis, R. A., Estate	Montreal	42	1,680
		37	1,480
Sddy, Elizabeth H	Orana	12 37	480
Edwardsburgh Tressurer Township of	Present	228	1,480 9,120
Elsworth Mrs. E	Ashburnham	6	240
Sastiand win	Peterborough	30	1,200
Kadie. Margaret	Montreal	18	720
Evans, Fanny	do	5	200
Edwards Samuel	Wanter	100	4,000
Eager, W. L., jun	Montroel	20 4	1 800 1 160
Edwards, Jas	Peterborough	10	400
			280
Erskine, devd. A. Erskine, J. S. Egan, S. L. Edwards, Hy. Elliott, Juo. Evans, Jas Foot, Mrs. M. A.	Ottawa	10	400
Egan, S. L	Aylmer	5	200
Edwards, Hy	Warsaw	18	720
Billott, Jao.	Lachine, Que	12	480
Root Mrs. M. A.	Rutland Vt	25 360	1,000
Fennell. J. N.	Newcastle	100	4,000
		22	880
Fraser, Eliz. M	do	150	6,000
Fraser, C. F	Brockville	30	1,200
Fr×ser, Grace			80
Fraser, Z	Nomanville		360 7,600
Ferguson, A	Montreal	190 48	1,920
Ferguson, E., Estate	Toronto	35	1,400
Ferguson, A., Estate	Lancaster	46	1,840
Freeland, HV	Rrock ville	8	320
Farlinger, I. F.	Morrisburg	30	1,200
Foster, G. K	Richmond	74	2,960
Fireman's Benevolent Association	Turonto	20 249	9,960
Fitzpatrick, J. Estate	Montreal.	i 249	9,160
Fitzgerald, E Fitzgeatrick, J., Estate Fisher, D., Trust Fisher, D., Trust	Toronto	l 18	720
Fisher, D., Trust	do	2	\$0
C 1811 Cf. 1911 S M. Et	BOWINGINVILLE	29	1,160
Fisher, Alex	Toronto	5.	200
Fisher, Mrs. G. MFisher, Miss A	do	26 29	1,040
Folley, J. P	do		1,040
Filer, Geo	Montreal	10	1 400
Forrester, Jno	Glen Major	80	3,200
Forrester, JnoFutvoye, C. H	Montreal	12	480
Feilde, Mrs. U	Prescoti	58	2,320
Frothingham, G. H., Estate	Montreal	1 108	4,32
Frothingham, Rev. F			4,280
Foley, A. G	Peterhoronoh	106	600
Filer, I. H.	Novan, Q	20	800
Foley, A. G. Filer, I. H. Ferguson, Miss C. C. Fairbairn, J. N. Fisher, J. no	Peterborough	40	1,600
Fairbairn, J. N	New castle	25	1,000
Fisher, Jno	'Cobourg	25	1,000

Names. (Noms.)	Residence.	Shares. (Actions.)	Amount. (Montant.)
Fisher, Mrs. M	Bowmanville	17	680
Fielde, J. F., Trust	Mount Forest	. 25	1,000
Fisher, D, Trust.	Toronto	25	1,000
French, Mrs. S. Fuller, Mrs. C.	Prescott	11	440
Fish W T	Cohones	75 1 85	3,000
Fisher, D.	Toronto	1 <b>6</b> 0	3,400 6,400
Fish, W. T. Fisher, D. Fisher, A., Trust Fisher, D., Trust Fothergill, A. T.	do	19	760
Fisher, D., Trust	do	25	1,000
Pothergill, A. T	Oshawa	20	800
cordes, Janet	New Glasgow, N.S	20	800
Fitzgerald, Mrs. A. Fisher, D., Trust.	Torontodo	70 74	2,800
rerguson, Mrs. M	Emersiev	12	2,960 480
rench, Jas.	Toronto	653	26,120
Finston, J. J.	do	20	800
Claber () Ger Manager Trust	do	125	5,000
*Urdes H. R. Trast	do	22	880
Fish r, D., Trust Gray, Rev. Jas.	Rost Domos	14	560
Green H I	Clifton	40 . 12	1,600
Green, H. J. Gunn, Jas. Godard, N.	Toronto	12	480 480
Godard, N	Ottawa	53	2,120
Gardiner, Chas	Lyn	10	400
Glackmeyer, Chas	Montreal	60	2,400
Gibb, M. C.	_ do	18	720
Gibb, Jas	Quebec	50	2,000
Gla iman, Jos., sen	Purt Hope	74   42	2,960
Green, Robt	Montres	75	1,6⊰0 3,000
Gould, G., sen., Estate	St. Marv's	86	3,440
duid, Jos. Estate	Ushawa	75	3,000
2041d. Jos. Estate.	do	37	1 480
Gillespie, Elizab h	Toronto	32	1,280
	Toronto	13	520 <b>42,2</b> 80
920Wski. (1 S. 101n	do	48	1,920
Grenaway, Mrs. (4.	Little Brittain	25	1,000
TORSION AND TUBER	London, U	20	800
Grose, Stephen	Whithy	25	1,000
Grose, Richard	Newcastle	125	5,000
Grose, William	Waterlea Ont	125	5,000
TV4300. (+ K.	Landan Eng	38 I 367 I	1,520 14, <b>6</b> 80
21008. W H inn	()shamra	46	1,840
		5	200
Z-venway, Kienara	Havdon !	59	2,000
		37	1,480
Garuham, W. Gwylne, Mrs. J. Griffin, Edward.	Toronto	30 30	1,200
Griffin, Edward	Ottowa	38	1,200 1,520
		60	2,400
		65	2,600
		1,410	56,400
Gordon, Rev D. M. Goodfellow, Miss E. J. Gillard, J., and Standley, R. W.	do	50	2,000
Gillard ) and Standlar D W	Springville, Unt	10	400
Gaggon, G	Stanfold Oue	12 10	480 400
Z WKELLY P Ratata	King ton	35	1,400
		27	1,080
Grant, Mrs. I.	St. John, N.B	10	400

Names. (Noms.)	Residence.	Shares.	Amount. (Montant)
Jilmour, Thomas	Brockville	50	\$ 2,000
Swynne, Rev. G. J	County Cork, Ireland	80	1,200
Jwynne, Miss E. A	Township of York	14	560
Jraham, Rachel	Montreal	12 2	480 80
Zowski & Morse, Trust	do	6	240
Gzowski & Morse, Trust	Rngland	135	5,400
Fermann, Susannah	Waterloo, Oat	25	1,000
Frant, R. P	Picton N S	5 50	2,000
Fodfrey, R. F.	Montreal.	10	7,400
Godfrey, Mary A	do	4	160
Jarvin, Eleanor G	Newcastle	20	800
Gairdner, Thomas	Orono	134 8	5,360 320
Frasett, F. Lem		1 4	160
Green, R Y			520
Green, George A			3,000
Green, George A., Trust	do		1,280
Gzowski, C. S., jun., Trust	do		66,040 5,200
Honey, Charles, Trust	Bowmanville	1 7	280
toney, Charles	do		1,000
Hoskin, Wm	do	30	1,200
Hyland, John			3,600
Heron, John	Ashburn do	1 26	1,040
Heron, Mary	do	30	1,200
Haines, Jacob			560
Haines, Ann	Dixon's Corners		600
Henry, Emma	South Elmsley	150	6,000
Howland, Sir W. P	Toronto.	212	8,48
Howland, Lady S	do	74	2,969
Hacquoil, Francis	Quebec	90	3,60
Handyside, Mary B	Montreal		1,40
Hughes, Emma	Cookstown.		1,48
Hughes, Wrs. A	Toronto		3,00
Hazelwood, Samuel	Brockville		5,00
Hingston, W. H., M.D., Tutor			1,44
Hindes, Rev. R. W	doCampbellford		52
Hartford Insurance Company	Montreal		13,00
Higgins, Elizabeth	do		60
Higgins, Letitia	1		48
Hall, James	Peterborough		4,00
Hall, Mrs. F. H	Montreal		56
Hall, Mrs. K			1,68
Hall, Ezra	do	. 25	1,60
Hall, Jane G		. 25	1,00
Hoar, Thomas	do	. 50	9.00
Harper, Samuel	Kingston.	.72	2,88
Hamilton, Andrew.	Bowmanville	. 34	1,36
Hamilton, Hon. R.	Patarh rongh	278	11,12
Humphries, Ann	North Augusta	72	40
Humphries, Ann	Montreal	. 314	12,56
Hayes, Miss L	Hawkesbury	. 11	4

Names.	D11.	Shares.	Amount.
(Noms)	Residence.	(Actions.)	(Montant.)
			\$
lopper, Wm	obourg	_4	160
'9410Well Miss W. I.	indent	15	600
laymega, Elizabeth	ontree!	24 14	960 560
		50	2,000
" uino Loniga Pi	resport )	21	810
		150	6,000
'allam .ino	Oronto I	37	1,480
-410err Airg M () Pi	rescort :	7	280
loward, Miss M. C. O. O. Howard, Miss H. B. O. O. O. O. O. O. O. O. O. O. O. O. O.	do	6 6	240 240
Tubber Samah . (1)	nahaa	37	1,480
		40	1,600
		367	14.680
	ownship of Smith	175	7,000
**IIlno	00 1	175	7,000
Jughes, P., and Rees, D. J., Trust	oronto	238 70•	9,520
Hall, Mrs. M. A		25	2,800 1,000
		25	1,000
		23	880
"GILLEY Langthan IP	irate Harbor	13	520
		40	1,600
		61	2,440
Harris, Miss M. A. Trust		75 195	3,000 7,800
		193	280
		85	3,400
	Iontreal	195	7,800
		35	1,400
	oronto	1,027	41,080
Hobson, E. S. S. Marror, Mrs. S. S. Marror, Mrs. S. S. Marror, Mrs. S. S. Marror, Mrs. S. S. Marror, Mrs. Mrs. Mrs. Mrs. Mrs. Mrs. Mrs. Mrs.		25 24	1,000
		11	440
Howland, Sir W. P., Preg. L. and C., L. and A.,	Coronto	60	2,400
For Trust	do	1,156	46,240
Howland, Lady. S, Trust	do		1,400
Hughes, Patrick, Trust	do	125	5,000
"" III O' Al'miling and Dahinton I R	damilton	1 40	1,980
			720
Imrie, Thomas	dont eal	50	2,000
Ingham, J, frust	Oncaster	60	2,400
Iriah D. S T	Coronto	75	3,900
Principal de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de	TOH Clear	1 '9	2,800
ropfield. Thomas	Taranta	100	1,800
Tronfield, Thomas Toness, M., Estate	Rowmanvilla	30	1,200
Jewell, W	)shawa	42	1,680
Jones, Andrew	Bowmanville	6	240
Cines Culter	HAINIAIIA	01	2,630
Johan	u	, 00	1,200
Jones, Mrs. F. A. Jones, Henry J	do	24	1,760
OBec II	Perch Station	100	4,000
Jennings, Marion C	Toronto	13	520
			400
dackey"	occionion guinn	103	7,840
Jackson, Joseph Johnston, W. Ealing	Montreal	78	3,120
w. Ealing	Fraiton	25	1,000

Names.	Doctor	Shares.	Amoun
(Nons.)	Residence.	(Actions.)	(Montant
oness, Miss E	Bowmanville	83	3,32
ack. Peter	Halifax	80	3,200
ngenh. H. A	Toronto	30	1,200
ewett, George A	Lind-ay	1	40
ackson, Daulel	Pine Tree, N.S	35	1,400
ones, Charlotteackson, John, jun	Toronto	3	120 520
innear, John	Springvilla	13 12	480
innear. James. sen	Kinnear's Mills	124	4,960
innear, James, seninnear, Harriet	do	25	1,000
innear, James, jun	} do	9	360
innear, Thomas C	Halifax	50	2,000
eith, Maria	Montreal	13	520
eith, D. S	Toronto	25	1,000
aterson, E	Newcastie	32	1,280
eeler, Jas	do	14	760
e-ler, J. and Dalton, G., Executors	do	19 77	3,080
nann. Annie. Tutriy	Donglas Isla of Man	70	2,800
Irkpatrick, J. C.	Gogerich	165	6,000
eny, v. v	····· Pembroke ····· ·····	90	3,600
elly, M. Eain, Miss S	Port Hope	15	600
ain, Miss S	Montreal	3	120
err, G., Estate	Chatham, N.B	74	2,96
ing, K. F	Montreal	6	24
uy, Miss C. E	Toronto	71	2,84
enny, Sir Eenuedy, Jno	Divia	102	4,08 1,84
ing, S. F., Executor	Montreal	46 12	48
eterson, Jos	Toronto	158	6,3
eterson, Jos	do	9	36
enner, Rev. Henry	Madoc	10	40
eith, Jon	Halifax	40	1,60
eshe, Pat	Montreal	55	2,20
orriman, W., Estate	Bowmanville	60	2,40
ister, C. J			36
yness, Jno	do	7	24
anomaid. I. sen	Hampton	10 6	24
angmaid, J., sen angmaid, J., jun., Trustee	Tannton	27	1,0
angmaid, Mrs. E	do	2	7 8
ick, Wm	Oshawa	74	2,90
ick, Jos	do	44	1,76
ick, Dan	do	30	1,20
yail, Jno	Clark	75	3,00
uke, Jasuke, P., Trustee	Usbawa	25	1,00
ane ()has	Nenenee	5 104	4.10
ane, Chasevy, Alex	Montreal	609	94.30
essile. Jno	I)andes	en .	3,20
angwill, R	St Lanient	61	2.50
attie, J. W , Estate	Wr xeter	28	1,12
eMothe, J. M	Quebec	19	76
amoune, J. M	Montreal	9	2,00
ang, Mrs. A.S	Ultawa	50	2,00
ertens Daniel	Palmersion.	14	48
euvens, Daniel	Montreel	12	1,00
angton, Mrs. C.	Carleton Place	25 10	1,40
angton, Mrs. C.	Montreal	15	66
eFevre, Henry J	Lake field	108	4,3

Names.	Residence.	Shares.	Amount
(Noms.)		(Actions.)	(Montant
1411			\$
ittle, Mrs. B	ork, Ireland	80	3,200
umsden, Geo	lewcastle	60	2,400
		17	680
unn, Ellen	ontreal	6	240
loyd, G. A L. L. Cochart, Mrs I.	brong Eng	20 26	800
Pon, Miss H	) ttu wa	20 2	1,040
Batt, Mrs. M. S.	Presentt	18	720
		24	96
VIII)9 (Ahn	MINT ST. PATAR	32	1,28
VERTIFIER WAY TO AND COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE COLUMN SECTION OF THE C	Prono	38	1,52
OCANAPT K B' 'I'rnet ' V	ntinninear	6	24
Yeumha Mrg ()	SA) Winsin VIII (A	5	20
Guillinia Mra II II	Oronio	12	48
		25	1,00
CIRIT RATE I. W. IN	dontreal	52	2,08
		25	1,00
WAINING OF COMMENT	Point St. Peter	, 6	24
		26	1,04
	Jollingwood	308	12,32
	Multon	76	2,28
			60
eslie, Miss I. K	Montreal	3	12
Pat, A. & J	do	225	9,00
acDougall Bros	do	1 ,7	28
		14	56
		3 36	1,44
tchell, B. Estate	Nahawa	74	2,96
atthews, Jane	Montreal.	1 00	1,20
Asson, Wm.	Whitny	n e	3,00
Porcraft, William, Estate	B wmanville	27	1,08
			60
tchell, Joseph	Brooklin	74	2,96
Rill, Robert.	lanetville	188	7,52
		8	33
assou, Hon. Jos., Kstate	Montreal	400	16,00
Asson, Joseph A. C	London, Eng	150	6,00
line, John Man Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of the Rev Constitution of	Bowmanville	12	48
Pril 4	Ten Carriere, Que	1 30	1,20
erril, Mrs. L.	rescott	30	1,20
Dan Carrier Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Mark	"OH V. CMI *****	12	48
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illigan, Margaret  orris, Hon. James, Estate  orris, Maurice.	JINIKE	17!	6,84
Bei Comes, Assure			12,00
Colm. Rigabath	JBU&W& Vantraal	67	2,80
Han trees.	M ( 11 f 1 f CD 10 + + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4	1	2,16
Alcolm, Elizabeth Iller, William I Wiler, George B Iller, Janet and Mary	Uzhridge	25	1,00
Irda-i		105	3,92
iklasata and muly seems assessed more seems	00 11 001 110 1 110 1 110 1 110 110 110	1 300	4,80
ann y cond	£40000		1,56
ran, Peter	Prescott	50	2,90
oran, Peter [F] puntain, Miss C. A. P. [State ] harv, Miss K. H	Cambridge, Eng	36	1,44
hare, Miss C. A. P	Montreal.	70	2,80
			80
[U4]	OLD PROPORTION	,	2,40
Lapa-	Whitby	60	2,40
LROA- T-			16,04
assey, H. A., Trust.			1,00
J, H. A., Trust	do	12	42

Names.	Residence.	Shares.	Amoun
(Noms.)	Residence.	(Actions.)	(Montan
Janach I san Estata	0-1		\$ 76
fenagh, J., sen., Estate	Spencerville	19 9	36
iolson, Thomas, Estate	Montreal	300	12,00
		10	40
fartin, Christiana		4	16 28
floore, Raiph	Laculle. One	7 33	1,32
letcalf, Williamena	Fenella, Ont	9	36
Iurison, Miss Margaret	New Carlisle, Que	20	80
Iagee, Robert	South Gower	132	5,28 81
launder, Elizabeth	London Engr 1	21 37	1,48
Initory, R. J	Rommerville	27	1,08
lath-wson, S. Trust	Martraul	4	16
eikle, W. D	Morrisburg	15	60
leharg. Miss Jane	Montreel	40	1,60 48
eharg, Miss Jane	do	12 9	36
ohr, L I	Lachella	42	1 68
Ontreal Lodge, No. 3,115, Oddfellows 1	Montrool	70	2.80
orland, Thomas, Estate	do	32	1,28
ang, Miss J. E. Trustees of	Ottown	15 62	2,45
agee, Sarah Jane	K-mptville.	25	1.00
iller, Robert	London, Eng	300	12,0
ang, Miss J. E, Trustees of,	Chippawa	9	30
orison, John	Montreal	330	13,20
orse, Miss F. Louise	Prince Arthur's Landing	100 69	2,76
orse, Miss F. Louise	Toronto	4	7,16
orrison, Miss E. W	Montreal	13	5
eredith, Arthur	Toronto	75	3,00
iller. Henry A	Wales, Unt	10	44
iller, Henry A	Toronto	11 5	20
800001, JOHN	ittewa	50	2,0
unro, mary	Daines Anthonya I Ji I	28	1,17
unro, Florence M	Newcastle	.5	1 00
ackiem, U. R	Caranta	25 150	6,00
unro, Miss E. B	Yomacotla	5	20
inus, Henry Christopher	Ruswman villa I	36	1,44
onk, John	Montreal	425	17,00
tors	do	2	1
arjotte, François Xavier	Granby, Oue	75	3,00
pody, Francis w [	Pimlico, London, Eng!	12	47
1110y, Donald	Toronto	75	3,(1
acklem, Miss Jessie	do	9	3
acklem, Mrs. C. E	Toronto	9	90
ackee, william	Port Hone	28	1,1
ercatte. Linge P	Man4mu-1	10	4(
urison, Miss Mary	Now Continto One	21	8
		4	19
cuagu, agnes	()ahawa	3 5	2
		4	1
acdonald, J Charles	St. Johns, Que	162	6,45 1,50
BEGUNARIA MINNA	do	39	1,5 3,9

Names, (Noms)	Residence.	Shares. (Actions.)	Amount (Montant
acdo			\$
acdonald, Hon. D. A	Toronto	525	21.000
acho-	~	74	2,960
April .	, , , , , , , , , , , , , , , , , , , ,	46 3	1,840
andon 12, 30, 11 assume the second		7	120 280
acdonald, Alex. F., and D. B. Maclennan,		·	200
Boto-t	O O E II 11 (01 E 101101011 101101 1011010101 101	225	9,000
arustees acfarlane, Miss E. M. ackay, E., Trust. ackay, Donald	Montreal	53	2,120
		54	2,160
april 1		182 28	7,28
and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec		20	1,126
and a silver and a silver and a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver a silver		24	96
ania-			1,000
			48
acdonell, Rev. G., Estate.	Kingston	54	2,16
ackay, Edward	Montreal	1,517	60,68
			3,00
		37	1,48
charty, Mrs. L. F	Oshawa	27	1,08
			80
churtry, Mrs. L. F. churtry, Mrs. E. claughlin, John. claughlin, Alex.	Tyrone	14	56
		14	56
			24
		250	10,00
cDonell, Helen	Irognois	10 26	40
		72	1,04 2,88
			1,04
clonell, Mrs. J. P. cGillivary, M., Estate cDougall, D	Alexandria	39	1,56
el Dollgall, D	Martintown	121	4,81
classin, Duncan	do	30	1,20
clennon, Duncan clennon, Donald	Camerontown	164	4,16
cdualan, Wm	Williamstown	11	44
cMartin, Malcolm	Surbury	36	1,44
cArthur Malcolm	Williamstown,	12	48
CArthur, A CHArdy, Charles	Coderiah		40
		19 39	76
cRitchie. Rev. Coo	Parth Ont	39 49	1,56
AP Rachel	Rowmanville	3.4	1,96
on UZie, Miss I	Montreal	90	3,60
cKenzie, Miss J cOrimmon, J., Estate	Lancaster	37	1,48
O A. L. Estate	do	66	2,64
ACC. TO AND TO	Kowmanwilla	1 1	4
eClilum & Son, P. eClillan, John eClillan, Joseph.	Cebourg	<b>6</b> 0	2,40
eClellan, John	Bowmanville	37	1,26
cGinnia Joseph	do	30	1,20
CNauphten I	St. Johns, Que	20	80
cpherson V D	River Raisin	6	24
cClellan, John	Calbarne	1 <u>4</u> 26	56
Clavish, Maria L  clavish, Mary E. J  clovel, Thomas  clovel, D. R., and G. Ross, Executors  clabb, Mrs. Mary  claul, Sarah A	do	7	1,04
AO "I Illumaa	Vormonatio	7	28
eNeb, D. R., and G. Ross. Executors	Montreal	90	3,60
ckanb, Mrs. Mary	Southampton	60	2,40
COodd, D. R., and G. Ross, Executors	Mount Pleasant	26	1,0
august Archibuld	Mantrool	) 9	12
on Mary I	Dropoutt	10	40
evity, Mrs. Agnes	Sandhill	20	80
Agnes	Port Hope	3	1 12

Names.	Residence.	Shares.	Amount
(Noms.)	Residence.	(Actions.)	(Montant
McCrea, John		49	\$ 1,950
McGill, Geo B	Bowm+nville	25	1,000
McCallum Finley	Brantford	10	400
McC be, Wm Tust C	forento	70	2,800
McCachlan, E	JSBAWS	25 3	1,000 120
AcDonell, Mrs. M. J., T	Coronto	4	160
dcVity, Mrs. Agnes P	Port Hope	1	40
McLaughlin, Mrs. M	Montreal	15	600
McKenzie, Roderick	Forento	$\begin{array}{c} 100 \\ 27 \end{array}$	4,000 1 080
McDonald, Angus S.	Alexandria	400	16,000
McVity, Mrs. Agues   P	Port Hope	1	40
McNeil, Robert	ittle Harbor, N.S	80 92	3,200 3,630
McTaggart, Duncan	For nto	2	3,0,5
AcLean, Neil, Trust	Cornwall	6	240
McPherson, Duncan F	River Beaudette	25	1,000
dcPherson, Angus	Curry Hill	25	1,000
dcDowell, Wm	NUNTF 81	6 6	240 240
Acalister, Rev. Jno	Alistor.	6	240
AcGill, George, Trust	Bowmauville	. 3	120
IcDonald K	Vankleck Hill	6	240
IcGili, George, Trust	Bowmanville	3 6	120 240
Ickay, Joseph	Montreal	1,034	41,360
IcCallum, Mrs. F., (	Ulifford	1 12	480
IcDongall, T., Manager., Trust	Mo : treal	600	24,000
deGregor, Christian	New (Hasgow		1,200
Inches Margaret	Cohourg	20 8	320
lcNachtan, Mrs. E	New Glasgow.	20	800
IcBain, J. J   L	Peterborough	20	800
IcBain, W	do	15	600
Ionkey, Rev. E. W., and C. S. Gzowski, jun., Trustees	Poronto	63	2,520
Torthrop & Lyman	do	24	960
eill, Joseph E	Bowmanville		2,240
	Lindsay	2	1 60
	Peterborough Foronto	$\substack{1,121\\20}$	44,840 800
	Peterborough	125	5,00
ewton, Margaret A	Quebec	25	1,000
gilvie, Francis M		60	2,40
gilvie, Agnes	do	120 74	4,800 2,960
'Farrell, Rev. M. J	New York	197	7,356
rmeston. W. L., Estate	)wen Sound	39	1,560
ke Wm	Rowmanvilla	8	320
gston, Alexander	Whitby	12	480 600
orr, John, Astate	dodo	15 10	400
Meara, Dominick D	Quebec	2	80
swald, W. R	Montreal		
			2,400 1,000
Parien, Wm		250 6	1,00
ope, LtUol. James		16	64
ope, Lt -Uol. James, in trust	do	10	400
ope, LtCol. James, in trust	do		400

Names.	Residence.	Shares.	Amount.
(Комз.)	,	(Actions.)	(Montant.
Pellott & O.			\$
Pellatt & Osler	oronto	10	400
pope, Lt -Uol. James, in trust	۱	10 10	400 400
Pope, Mrs N W	Vew castle	15	600
Pope, Mrs N. W.	do	10	4 0
ope, Robert Dott, Joseph	ort Hope	13	520
Orton W	iratton	68	2, 20
Ortan	do	125 28	5,000 1,120
Urtan 14	1		1,120
ost, Mrs. Margaret	Pickering	75	3,000
ort, G. W., E tate			400
Ober 5	do	30	1,200
apa T.	Brockville	24 74	960
att.		1.7	2,960 560
eattie, Rev Wm		60	2,400
Tingle, John, sen	Whitby	10	720
Oaton		37	1,480
Orto	£ 20011	63	2,480
hil boats		37 1 12	1,480 480
avno i		50	2,000
diam.		81	3,240
ipe, John Bergard B	Bowmanville	91	3,760
The 1 1230 con	× 1 11.4	6	240
	dontreal	9	360
		175	7,000
	Jobourg	20	360 8 0
Poters, Samuel and A	eterborough	16	640
inhey, Charles H. Corah, Emma J.	)ttawa	40	1,600
aterson, P., Governor, and F. A. Ball, Mgr., in	Bowmanville	18	720
1110-1	Coronto	295	11,800
ennings	do	10	400
	do	18	720
Office and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the sta	do	9 10	360 400
diegis - mos carrier interest and in the carrier		206	8,240
	iagara	10	400
ettigrew, Miss Sarah C., in trust	oronto	4	160
		_4	160
einhardt Cotleib Tourt	tellarton, N.S	15	600
teinhardt, Gotleib, Trust Oger, Isabel Ogs, William W	eterburoneb	12 22	480 880
William W	Vest Flamboro'	62	2,440
Rose David A	lontreal	40	1,600
		30	1,200
		8	320
Rudock, Richard ()  lenwick, W. W. Plud-tock, John B	ort Hone	74 188	2 960 7,520
		100	4,000
obertson, John V	ankleek Hill.	216	8,610
obertson, John Volentron, Jane Nr Martay, David Mrdge, John B	ew Lancaster	4	160
utledge, John B lichardson, James, Estate	lontreal	50	2,000
ichardson, James, Estate Bichardson, Mrs. M. A.	ownanville	37	1,480
ichardson, Mrs. M. A.	owmanyille	50 l	2,000
ichardson, James, Estate lichardson, Mrs. M. A. B. lichardson, Mrs. E., Estate W. lichardson, Rev. J. E. F.	Ardsville	13	1,240 520
Ardson Dom T. E.	- lighthum Out	35	1,400

Names.		Shares.	Amount.
(Noms.)	Residence.	(Actions.)	(Montant.)
(17020.)		(Actions.)	(Montant.
Richardson, Wm. V.	Pickering	10	\$ 400
Rogers, W. H.	Hampton	6	240
Rose, George M.	Toronto	39	1,560
Rogers, W. H. Rose, George M. Roy, Margaret	Montreal	39	1,569
KOV. Rev. Edward.	ו מס	35	1,400
Robson, John J	Newcastle	65	2,060
Riggs. Alexander	Enniskillen	21 31	840
Riggs, Alexander	Toronto	7	1,240
Roberts, Henrietta H	. do	15	600
Rae, Jackson, Trust	Montreal	13	520
Robinson, Emma J	Waterloo, Que		1,200
Robinson, J. G.	do	5	200
Ramsay, Mrs. A. H.	Montreal	8 40	320 1,600
Ramsay, Mrs. A. H. Read, George	Kane	14	7,000
Rice, Mrs. S., Estate	Hampton	4	160
Rice, Mrs. Mary A., Trust	Whitby	15	600
Ryan, Hugh	Perth	63	2,520
Rutherford, E. H. Reilly, Mrs. E.	Toronto	60	2,400
		60 37	2,400 1,480
Rafter, Wm. Routh, H. L., Trust Roberts, Rev. E. R. Reikie, Rev. T. M. Rosevear, Mary A.	St. Lin. One	15	600
Routh, H. L., Trust	Montreal.	20	800
Roberts, Rev. E. R	Selwyn	100	4,000
Reikie, Rev. T. M	Toronto.	15	600
Rosevear, Mary A	Corleter Place	9	360
Ross, Rev. W	Edwardshurch	25 10	1,000
Revia Miss E	Stouffville	5	400 200
Ridley, Mrs. E. Remon, E. P.	Pickering	12	480
Remon, E. P	Ottawa	13	520
Ranton, Mrs. J	Bowman ville	16	640
Ramsay, Mrs. A. H., Trust	Montreal	57	2,280
Dogge Mrs F M	D.: -b	100	4,000
Ranton, Mrs. J	Montree!	13 5	520 200
Robson, George	Relington	34	1,360
Robinson, Rev. F.,	Abbotsford	15	1,300
Ray, S. W. Robinson, T. H, Trust	P. A. Landing	10	400
Robinson, T. H., Trust	Montreal	12	480
Receiver-General of Canada	Ottawa	312	12,480
Raikia Mrs. M. C.	Toronto	21	840
Reikie, Mrs. M. C	do	45 3	1.800 120
Kanteriole I (1	Orono	8	320
Rae, G. M., and Smith, J. F	Toronto	66	2,640
Renwick, John	Orono	8	320
Rowe, Ellen Reynolds, Thomas Riordon, John	Bruce Mines	37	1,480
Riordon John	St. Uatharines	20	800
Riordon, John Riordon, Charles Rudd, Elizabeth Rothschild & Co	do	100 100	4,000 4,000
Rudd, Elizabeth	Oshawa	3	120
Rothschild & Co	Toronto	25	1,000
Strathy, 11, S., Cashier, Trust	do	220	8,800
Strathy, H. S.	_ do	145	5,800
Simpson, C. B	Bowmanville	6	240
Simpson, Mrs. S	do	12	480 240
Simpson, D. B Steel, D	do	6 45	1,800
St. Romain, Jos	Montreal	45 51	2,040
,	16	01	-,

Names.	Desid:	Shares.	Amount.
(Noms.)	Residence.	(Actions.)	(Montant.
Sigh 2 (1			\$
Scott Labor	Toronto	12	128
Scott, John	Chatanana Paida	37	1,480
Scott, Eliza	Dublin Indand	93 24	3,720
Olit Hannah	do	24	960 960
CULT. Anno	i do l	24	960
Scott. I. M	Ottowa	60	2,000
VULL Igahalla	Montreal	6	240
°4411 n .1 17h	Toronto .	47	1,880
~anten 1. 16	Port Hone	29	1,160
		33	1,320
Smith, Mrs. S. W.	Confron	95	3,800
		20 30	800
		60	1,020 2,400
		409	16,360
Sulln. Edward	Holitav	300	12,000
With Hon S Trenet	Lichange	31	1,240
		3	120
		10	400
Smith, L. F., and Milligan, W.	Montreel	47	1,880
Stewart, Mrs. L.		36 8	1,440 320
		123	4,920
		30	1,200
	Cartwright	160	6,400
Shewan, M., jun.	Toronto	15	600
	Newcastle	15	600
Street, T. C., Estate	Chippawa	20	800
Signia I 1 M D D D	MOntreal	9	360
Shanly, J., and Tane, Rev. R. F	Onehee	12 21	480 840
Sutherland Mas E	Toronto	00	1,120
Souch, R.	Bowmanville	119	4,760
Simpson, Hon. J.	do	250	10,000
Simpson & Lockhart	do	19	760
	, do	10	400
Simpson A., Estate	Montreal	141	5,640
Skynnan W	One dit	10	400 240
Sheppard, J., Estate	Ralsam	6 74	2,960
Stephen, W., Estate Stephen, Rarbara	Montreal	252	10,080
Stephen, Barbara	do	1	960
Sparks, N. Smyth, A. Estate	Ottawa	10	400
Smert, 123	1 1000000000000000000000000000000000000	3.4	1,760
Aunder II 4		7	280
Shinda	Tronier car	28	1,120
omai) A	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	9 <b>2</b>	360 80
Stewart, Rev. A.	Orillia	77	3,080
Stewart, Mrs. W.	Ottawa	16	640
Stewart, Jno.	DO M 1014 D A 1110 1111111 1111111111111111111111	55	2,200
Olivan .	Donithampions	30	1,200
Draces	Bowmanville	31	1,240
Jevan -		175	7,000
Jie Pone		140	5,600
JURPING - 1		5 93	200
			3,720 1,960
Smart, Mrs. A. Sandham, Major R.			1,480
THURST Major D	Toronto	100	4,000

Names.	Residence.	Shares.	Amount.
(Noms.)		(Actions.)	(Montant.
Sweetland, M. S.	New York	102	\$ 4,080
Slavin, Jas., Curator	St. Johns, Que	50 2	2,000 80
Shand, Miss E. A	Montreal	14	560
Sanders, Mrs. R	Hollen	6	480 240
Sawers, Jno	Peterborough	13 27	520 1,080
Symons, J. H	do	70 50	2,800 2,600
Smith, Miss A	Port Hope	3	120
Smith, Miss Cl.	do	6 3	240 120
	Ottawa	75 5	3,000 200
Scott, Miss C	Peterborough	25	1,000
Sparrow, W. H	Halifax	150 50	6,000 2,000
Simpson, G. W , Trust	Montreal	3 1	120
Smith, Hev J. W	do	5	200
pragge, Henry	Montreal	175 50	7,000 2,000
Stalker, Mrs. E. E	Barrie	37 100	1,480 4,000
Smart, John	Montreal	250	10,000
Smith, Miss M	_ do	8 50	320 2,0 0
Sturroch, John	Laggan	24 10	960 400
Shaver, Miss E. L.	Prescott	27	1,080
Strathy, J. A., Trust. Schofield, M. U. Spragge, Hy., Trust	Berlin	6 5	200
Spragge, Hy., Trust	Montreal	2 13	.80 \$20
mith, Mrs M mith, Miss M	Quebec	25	1,000 560
Shaw, Mrs. J. R	Toronto	14 34	1,360
Scott & Walmsly, Trust	do	10 1	400
Sailsbury, Wm	Ucbo rg.	6 3	240 120
Bragge, Hy., Trust	Peterborough	10	400
Steel, Jas	z llan's Corners Toronto	14 i 24 i	560 960
mith, W. H, irust	do	15 65	6.00 2,600
Start. Jno Trust'	Toronto	26	1,040
Shaver, C. A. and J G., Tutrix	Montreal Toronto	25 70	1,000 2,800
Smith, John	Moulinette	12 <b>5</b> 350	5,000 14,000
Strathy, J. B	London, Ont	81	3,240
Saucer, J. B	Davisville.	50 40	2,000 1,600
Stephens, Jonath	Bowmanville	125 6	5,400 240
Smith, Mrs. H	do	6	240 240
ruily, Wm	Haydon	6 67	2, t80
Treltaven, Jne		2	80

Names.	Residence.	Shares.	Amount.
(Noms)		(Actions)	(Montant)
Tucker, Jno	Toronto	139	\$ 500
- Outil. J A	Montreal	159	5,560 600
		60	2,400
		125	5 000
		65	2,6 0
		14	560
Trustees S. S. 3, Darlington.	Bowmanville	12	480
Thomson, J. N., Estate	Mantreal	10 75	400
			3,000 60
Thomson, Thos M. Trust	Toronto	350	14,000
Thomson, Thos. M., Trust.	do!	15	6:0
		10	400
		386	15,440
hompon, Wm., Trustee Chompson, Eliz Chompson Logice	Montanyllie	10	400
Thompson, Louisa	Ottawa	$\frac{7}{30}$	280 1,200
Turner, R. H	B wmanville	50 50	2,000
		97	3,8 0
Turner, Rose A.	Bowmanvil e	25	1,000
Prigge, Capt. A	Montreal		3,6 0
Turker, D., M.D	Pickering	130	5, 00
Ioms, Jao	Newcastle	30	1,200
Cotton Vina D	St. Daurent	18	720
alt. I's et al	14 capital	5	200
Poner, J., Tutor	do	6 70	240
releven, M Chomson, Rev. C. E	Bowmanville	25	2,8 0 1,000
Thomson, Rev. C. E.	El ra	30	1,200
Pinkham, viss M. F.	Portland, Me	31	1,240
Bumpage W. Mr. D	MICH COL	. 1	40
Ur an Mi C		3	120
alta Man D O		25	1,000
llon-		20 6	809 240
Jus	T ronto	231	9,240
rili, Jas Caylor, Mary J Lhomson, T. M. Trust	Cadmus.		200
Thomson, T M, Trust	l'eronto	50	2,000
em al-	MINITERED	113	4,520
elfer W- D	Tewcastle	10	400
Willy IZ I III C I I C I	- 01 0 11 11 11 11 11 11 11 11 11 11 11 1	30	1,200
GFV15 M	***************************************	65	2,600
aylor, Robt releven, J. D	Montreal	3 50	120 2,000
releven, J. D homson, T. M., Trust	Bewmanville	150	6,000
homson, T. M., Trust urnor, Mrs M. E hurnton, Mrs A	To outo	22	80
burntan Mrs M. E	Lennoxville	37	1,480
Then E H -	Ah	8	320
Furner, F. E. P.	Toronto	50	2,000
UIAPPR - 1 14	O 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15	6 0
Jrquhart, Henry, Estate	Cor nto	24	960 920
Muerwood, Mrs. A., Trust.	Oswego, N.Y	23 3	120
Vanue N.	Melbourne, Que	25	1,000
Juderwood, Mrs. A., Trust. Juderwood, Mrs. A., Trust. Juderwood, Mrs. M. A., Trust. Juderwood, Mrs. M. A., Trust. Januamp, Mrs. M. A., Januamp, Jesse	Bowmanville	27	1,040
		50	2,000
ernon, Mrs M	Tyrone	111	4.080
renon, Mrs. M	Unings Albani	26	1,610
		15	600
ther, Thomas	Orono	18 56	720
$21-2\frac{1}{2}$	19	56	2,240

Names.	Residence.	Shares.	Amount.
(Noms.)	Residence.	(Actions)	(Montant.)
			\$
Vankoughnet, E. B I	ondon, Eng	33	1,320
Vincent, Thomas	Richmond Hill	50 5	2,000 200
Veal. Thomas B	Sowman ville	45	1,800
Vanderburgh, Mrs. P H	Richmond Hill	5	200
Williams, John C Williams, M., jun	Jarke	8 62	320
Williams, D. D., Estate	Sowmanville	2	2,480 80
Williams, D. D., Estate B Wainwright, G., and Belfield, T. D	Grafton	26	1,010
Walbridge, A. F	New castle	135	5,400
Walbridge, Miss M. L	do	44 37	1,769 1,480
Walbridge, H. C	do	45	1,800
Walbridge, Mrs. A	do	6	240
Wilson, Rev. J	Grafton	150	6,000
Wilson, Alexander	Montreal	. 184 33	7,369 1,320
Wilson, M., Trust	it Cutharines	1	1,320
Wallace W. R. Trust	Post Hono	4	160
Will, Chr	Jakefield	4 8	160
Wilbur, Clark	Oshawa	93	320 3,720
Willard, Charles'I	Prescott	132	5,280
Willard, Miss L. P	do	75	3,000
Worthington, John E Windatt, William E	Srooklya, N.Y	44 90	1,760
Windatt, R	do	30	3,600
Windatt, R., Trust	do	5	200
Windatt, R., Trust	do	5	200
Windatt, Ada J	dodo	5 5	200
Wright, D. M	Colhorne	30	1,200
Wright, John !F	Pickering	212	8,480
Wright, R	Henryville	12 20	800
Watson, R. K.	London, Eng.	101	4,040
Watson, Miss A	Montreal	49	1,960
Watson, Miss E	do	49	1,960
Walson, Isabella	do	48 48	1,920 1,920
Workman, Thomas	Montreal	21	840
Workman, Anna E	do	37	1,480
Walton, J., and Martyn, A	Peterborough	40	1,600
Woon, Rubert	Drummondville	25 25	1,000
Winn Miss M	Toronto	25	1,000
White William (	Ouebec	120	4,800
Windham, William	Montreal	37	1,480
Whitson, D Whitesmith, H	Columbus	20 1 9	360
Manhich Ki	Montruel	1 00	3,600
Wallis, J., and Langton, J	Toronto	j 71	2 840
Wetherald, sames	W nitby	164 4	6,560
Washington A., Estata	Solina	30	1,200
Woodman I H. Trnat	Ottowa	1 76	3,040
Walken, Mary A. 3 Weatherhead, Miss M	do	18	720
Weatherhead F S. and Smith G F C	Wontreel	22	80
Weitherhead, E. S., and Smith, G. F. C. Woodrow, Miss. Trust.	Longueuil	100	4.000
Wilkin D D - Trust	Toronto	69	2,760

## Ontario Bank—Concluded. (Banque d'Ontario—Fin.

Names. (Noms.)	Residence.	Shares (Actions.)	Amount. (Montant.)
e, J. T., and McLean, J. S	Picton, Ont Township of Smith	50 100 82 20 5 17 74 18 8 58 35 250 11 50 396 37 150 9 9 33 28	\$ 2,000 1,440 7,400 440 1,000 2,000 4,000 3,280 800 200 680 2,960 720 320 2,320 1,400 10,000 410 2,000 15.810 1,480 6,000 380 1,320 1,120 320 4,004
	Shares	75,000	2,996,756

Certified,

D. FISHER, General Manager-

ONTARIO BANK, 2nd March, 1880.

## BANK OF TORONTO. [BANQUE DE TORONTO.]

Names. (Noms.)	Residence.	Number of Shares of \$100 each. (Nombre d'Actions de \$100 chaque.)
Appelbe, Mrs. Jemima	Yorkville	50 70 7 12 29
Ardagh, W. D. Armour, Miss Kate	Barrie Cobourg Toronto Cobourg	4 4 36 9
Auston, Fred. W Austin, James, and R. H. Bethune, in trust Adams, Mrs. Ellen A	Toro to	5
Adams, James D	do do do	49 299
Baldwin, Rev. M. S	Toronto Barre Brighton Hamilton	10 .9 .9 .9
Boyd, George J  Braham. Aifred  Brown, Mrs. Dorah  Bruce, George, Executors of late.  Bunham, Rev. Maik, Executors of late.	l do	62 34 7 24
Burton, K. J., M.D	London, Eng	. 166 100 . 20 . 10
Bethune, R. H., and C J. S Bethune, in trust  Bethune, Rev. C. J S	Toronto and Port Hope	5 5 20 17 17
Burnham, John and George, Trustees	Montreal do Red River	37 10 49 125
Bell, Miss I. C		

Names. (Noms.)	Residence.	Shares. ————————————————————————————————————
Pall o		
Pell, Susan	Montreal	17
Brook field, Samuel M	Inlifax, N.S	15
Brown Dollars	font1	- 5
Brown, Wm	hubaa	100
Bowles Twonh	naniam Da	9
Botterell, E. H	Introd	` 9.
Butterell, Mrs. Sarah	do	23 23
		1
Brass, William	do	1
		9
Black, Andrew	Cobourg	4
Cawthra, William T	Coronto	668
Campbell, James Carpenier, A. B., Executors of late	do	30
Calberner, A. B., Executors of late C	Obourg	9
Caldwell, George	Barrie	5
Cawthra, Henry T	Coronto	60-
Carthra, John, Executors of late	do	32
Cartwright, John &	do	4
Chafee, Isaac McG Cherrman, Margaret, Executor of late Christie, Marjory, Executors of late T	do	12
Christian, Margaret, Executor of late	Ittawa	9
Christie, Marjory, Executors of late	oronto	26
Clark Dienry	ort Hope	350
Clark, R. bert	vewcastie	4
Crawe and John, Executors of late	Jobourg	2
Powthen Min Amalia	1	13
Crowther, Miss Amelia Town ther, James Cosby, Mrs. Clara A	do	10
Cosby, Mrs. Clara A. Can ley, Mrs. Mary	do	19 ⁶ 4
Caniley, Mrs. Mary	lok ville	85
Cam' bell, lames	Peterborough	14
Cooke, William T	oronto	20
Cook, Mrs. Louisa	Barrie	5
Cayley, John. Luisa. B	ondon, Eng	20
Cayley, F. Osmond	oronto	5
Cameron, Alexander	MITERIELSH, DCOC (400-000 1000-000 11000 )	69
Cameron, James A., Executor	11.11.11.11.11.11.11.11.11.11.11.11.11.	300
Uameron, James A.,	do do	30
Vama	Ballenleish do	28
Cumming and your man and an arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived and arrived arrived and arrived and arrived arrived arrived and arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrived arrive	do	28
Oamer 197 mis. oanour	lewton Stewart, Scot'd	33
Onnim - 7	Indson Bay Co	32
Uliphate	ded River	19
Uller and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	Iontreal	30 1.138
Oramp, G. B	do	35
UIAPLA TO THE TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTA	fackenzie River	20
Culming, George W	ludson Bay Co	1
Coyle, Peter, Usufructuary Legatee	for treal	33
Corle, Peter, Usufruciuary Legatee		- 8
Christie, A melia M	ath, Eng	70
Ullhala / = - ucoular in interest mante a teste interest approach.	OLOUTO:	1
Cursitar, D. R. M. Dodd, Edward P. Dodd, Edward P. D. R. M. Dodd, Edward P. R. M. Dodd, Edward P. R. M. D. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R. M. R	ted River	20
Dodd Ed ander M	Iontreal	50
Olerk, Alexander	ort Hope	331
Dur Mrs 5, and R. H. O G een, Trust T	oronto	14
Davis, Mrs. E. J., Administrator of Estate of C. Duffett, Herbert.	lover Hill, County Simcoe, Unt	4
Duffett, Herbort	ing	19
Duffett, Herbert	do	2
Denison, Mrs Harriet C. Pavidson, Robert. P	Peterharanah	17
7	23	T. f.

Names.	Residence.	Shares.
(Noms.)		(Actions
vidson, David	Montreal	
wson, John T	do	ŧ
y, John J	do	:
ummond Bros. & Co	do	
ake, Mrs. M. A.	_ do	
dy, James Tenden, James, Executors of the late	Newcastle	
de John	Barrie.	
de, John	Muntanal	
ecutors of late John Lakstur	Hudson Ray Co	2
ans, Philip D	Montree!	
ecutors of late Geo. Deschambault	Hudson Buy Co	
ecutors of late John Tait	St. Andrews Man	,
ecutors of late Kobert Graves	Salisbury Eng	3
Iton, Alexander I	Toronto	10
ley, Mrs. Almira G	Norwood	
	Toronto	
nning, James	London, Eng	2
wler, Rev. Robert, M.D	Listowel.	
rrell, Dominick	Dartmouth, N.S	2
ett, Andrew	Hudson Bay Co	
ett, George	do	
aser, Duncan	New Lancaster, Ont	1
ett, william.	Budson Bay Co	
oderham, Williamuring the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surfa	foronto.	1,76
willer, Edwin A	Bowmanville	
bson, William	Normant la	
	Newcastle	
	Toronto	11
oderham, George	do	1,00
oderham Alfred	do	1,0
oderham, Mrs Sarah K	do	
oderham. Henry	do	
odernam, Konert I	do	
oderham, Charles H	Meadowvale	
oderham, William (}	Toronto	1
wan, James R. and W. D. Ardagh	Barrie	
asett, Hev. H J, D.D	Toronto	
asett, mrs Saran M	do	
een, Walter	Cobourg	
owski, C. S., A.D.C	Foronto	1
wan, James R	DAFFIE	
indlay, William, in trust	toronto	1
lmour, Miss Elizabeth	do	
aham. Mrs. Anne, Executors of Estate of late	do	4
llbard, Thomas	Cohourg	
een, Robert	Muntreal	
egory, C. C	Fredericton N.B.	1
ludry, Frederick	Halifar N.S.	•
aut, monert F	Pictou, N.S	
MUNON. IJAMA ANNANGIJA MCI	Montreel	
Hildsy, James T. J. M.D	Grafton	
lm, John nwood, Marg't, Executors of late.	Port Hope	
dwood, marget, Executors of late.	Hamilton	
MECS: Lillall of tenant settle sanas settles sanas settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles settles set	New Presence :	1
dge, Robert	Kendall	
whind, Sir Wm. P., C.B	LOTORIO	!

Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shawa   Shaw	Names. (Nomes.)	Residence.	Shares. (Actions)
Hammond   H. O   in trust   Hamilton   Howland   Sir W. P., President, in trust, London & Canadian Loan and Agency Co.   Toronto   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good	Hutchison, James	Cavan	21
Hammond   H. O   in trust   Hamilton   Howland   Sir W. P., President, in trust, London & Canadian Loan and Agency Co.   Toronto   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good	Hyland, John	Oshawa	9
Hammond   H. O   in trust   Hamilton   Howland   Sir W. P., President, in trust, London & Canadian Loan and Agency Co.   Toronto   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good	Harbon, Mrs. Letitia	Brooklyn, N. Y	4
Hammond   H. O   in trust   Hamilton   Howland   Sir W. P., President, in trust, London & Canadian Loan and Agency Co.   Toronto   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Gobourg   Sir Hands   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good   Good	Hirat M. George	Montreal	43
Hargerft, George R	Hamman H. C.	Hadheld, Eng.	35
Hargerft, George R	Howland Sin W D Descident in trust I on	namilton	13
Hargerft, George R	don & Canadian Loan and Agency Co	Toronto	10
Hagar, Miss A. M.	Henderson Joseph	Cobourg	3
Hagar, Miss A. M.	Hargraft, George R	Toronto.	4
Halfax, N.S.   Halfax, N.S.   20	Home Savings and Loan Co.	do	55
Hard sty, W. I.			19
Hudson Bay Co			20
Hargrave, J. J.	ARDIST W T	Hudson Roy Co	14
Holiand, H. M., Tutor, in trust	Harman Joseph.	do	10
Hopkins, E. M., J. S. Clouston and G. W. Simp-   Howard, R. P., M. D.   do   11   Agram, W. J., Asst. Gen. Manager, in trust.   do   39   Jackson, Andrew.   Otonabee   Gobourg   65   Jones, Mrs. Laura I.   Hastings   56   Jones, Mrs. Laura I.   Hastings   56   Jones, Anson   Toronto   66   Jones, Clarkson, and J. O. Heward, Trust.   do   100   Jones, Clarkson, and J. O. Heward, Trust.   do   100   Jones, John   Chondon, Eng   20   Keele, Joseph   Herry   Hastings   100   Keele, Joseph   Hastings   20   Keelerson, Joseph   Hastings   20   Keelerson, Joseph   Hastings   20   Keennedy, George   Hudson Bay Co.   11   Kinnear, Thomas C.   Halifax, N.S.   30   Keulth, Mrs. Margaret   Halifax, N.S.   30   Levis, Mrs. Margaret M.   Fergus   22   Lundy, William, Executors of late.   Peterborough   15   Long, Thomas D.   do   20   Laure, Francis, Curators of Estate of   20   Laure, Francis, Curators of Estate of   20   Laure, Rema   Leamington, Eng   20   Laure, Rema   Leamington, Eng   20   Laure, Rema   Leamington, Eng   20   Laure, Rema   Leamington, Eng   20   Laure, Rema   Leamington, Eng   20   Laure, Rema   Leamington, Eng   20   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, Rev. John   Dundas   10   Laure, R			
Howard, R. P., M. D.   Howard, I trust			ŧ
Downard R. P. M. D.	80n. in trust for G. L. Monavich	do	KA.
Johnson, Henry	Howard, R. P. M.D.	do	17
Johnson, Henry	Ingram, W. J., Asst. Gen. Manager, in trust	do	93
Johnson, Henry	ackson, Andrew	Otonabee	65
Jones, Anson Jones, Clarkson, and J. O. Heward, Trust Jones, John Keele, Joseph Keith, D. S. Keele, Joseph Keeterson, Joseph Kennedy, George Kennedy, George Kennedy, George Kennedy, Mrs. Margaret Leitch, Mrs. Margaret Lound, Mrs. Margaret Lound, Mrs. Margaret Lound, William, Executors of late Lound, William, Executors of late Lews, George W Laune, Francis, Curators of Estate of. Loune, Francis, Curators of Estate of. Lowell, W I. Laing, Rev. John Martin, Miss Sarah Martin, Miss Sarah Malea, Mrs. Mars, Administrator of late Multers, Mrs. Margaret London, Eng Peterborough Lound, Eng Weterborough Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen Sound Cowen			8
Tones   Clarkson, and J. O. Heward, Trust   do		mastings	50
Jones			63
Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Condition   Cond		do	100
Reith   D. S.	Reels I	London, Eng	20
Kennedy, George King, Charles, Heirs and Legatees of late King, Charles, Heirs and Legatees of late Kinnear, Thomas C.  Kough, Mrs. Margaret Leitch, Mrs. Margaret M. Lloyd, Thomas D. Lount, Samuel Lount, Samuel Lount, Samuel Lewis, George W. Lee, Walter S. Lane, William D. Lane, William D. Laurie, Francis, Curators of Estate of. Lowest, Oapt. Price Lowest, Oapt. Price Lowell, W L Laing, Rev. John Martin, Miss Sarah Martin, Miss Sarah Martin, Miss Sarah Martin, Miss Sarah Martin, Miss Sarah Martin, Miss Sarah Martin, Miss Sarah Martin, Miss Maria Martin, Miss Sarah Martin, Miss Sarah Martin, Miss Maria Martin, Miss Sarah Martin, Miss Sarah Martin, Miss Maria Martin, Miss Sarah Martin, Miss Maria Martin, Miss Sarah Martin, Miss Sarah Martin, Miss Maria Martin, Miss Sarah Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss Maria Martin, Miss	Keith D &	Towarts	5
king, Charles, Heirs and Legatees of late  Kinnear, Thomas C.  Kinnear, Thomas C.  Kough, Mrs. Margaret  Leitch, Mrs. Margaret M.  Lound, Thomas D.  Lount, Samuel  Loundy, William, Executors of late.  Lewis, George W.  Lane, Emma  Lane, William D.  Laurie, Francis, Curators of Estate of  Lowes, Capt. Price  Lowell, W L.  Laing, Rev. John.  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Sarah  Martin, Miss Maria  Martin, Miss Maria  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Miss Jane  Martin, Mis	Reterson Tosonh	do	12
Halifax, N.S.   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300   300	Kennedy. George	Hudson Ray Co	1
Cough   Mrs. Margaret   Owen Sound.   22	Eng, Charles, Heirs and Legatees of late	Lyster, Co. Megantic.	72
Leitch, Mrs. Margaret M.	Rinnear, Thomas C.	Halifax, N.S.	
Long	Leith, Mrs. Margaret	Owen Sound.	20
Long	Llord, Mrs. Margaret M	Fergus	29
Long	Loun, Thomas D.	Barrie	13
do	Lundy William Franches of late	Potonhamanah	29
do	Long. Thomas	Collingwood	156
do	Lewis, George W	Toronto	00 651
Learning ton, Eng	USP. Wolfers	a -	2
Montreal   22   Montreal   22   Montreal   22   Montreal   40   12   10   10   10   10   10   10   1	Lane, Emma	Leamington, Eng.	4
Dewes   Capt   Price	Lane, William D.	Montreal	20
Dewes   Capt   Price	Low Francis, Curators of Estate of	Quebec	25
Laing, Rev. John.	Lemas, Robt, Executors and Trustees of late	. _ do	15
Daing   Rev. John   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas   Dundas	Coroli Tr	77 1.0	25
Martin, Miss Maria	Wine D.	LIBELIA	8
Martin, Miss Maria	Martin, Miss Sameh	Cork Ireland	10
Mathieson, James         Aberdeen, Scot'd         2           Mead, J. H., Executrix of late         Toronto         2           Mich e, John         London, Ont         3           Molore, Amos, Executors of late         Grafton         1           Mallen, Mrs. M. A., Executrix of late         Baltimore         3           Math t, E         W. A., Executrix of late         Toronto         2           Moffatt, Miss Jane         Montreal         Montreal	Manaz 7 mais Datau sees sees sees of sees sees sees sees	Our Heranden	, ,
Molholland, James, Administrator of late Baltimore 3 Malea, Mrs. M. A., Executrix of late Toronto 2 Moffatt, Miss Jane Montreal Montreal	Wertin, Miss Jane	do	12
Molholland, James, Administrator of late Baltimore 3 Malea, Mrs. M. A., Executrix of late Toronto 2 Moffatt, Miss Jane Montreal Montreal	Mendieson, James	Aberdeen, Scot'd	24
Molholland, James, Administrator of late Baltimore 3 Malea, Mrs. M. A., Executrix of late Toronto 2 Moffatt, Miss Jane Montreal Montreal	Mich, J. H., Executrix of late	. Toronto	20.
Molholland, James, Administrator of late Baltimore 3 Malea, Mrs. M. A., Executrix of late Toronto 2 Moffatt, Miss Jane Montreal Montreal	Moore, John.	London, Ont	30
Meth t, E W. Quebec. 5 Moffatt, Miss Jane Montreal	Malhallando, MACCHEOLE OF TACO	. Манон	10
Moffatt, Miss Jane Quebec Montreal			
Murray, Miss Jane	Meth t. R. W.	Toronto	20
Matery, John Mabou, C.B.	Moffett, Miss Jane	Montreal	50
Robert School	Lerray, John	Mahou, C.B.	23
27	wir, Robert	Montreal	325

Names.	Residence.	Shares.
(Noms.)		(Actions
orean, Paul	Morgan, One	
orrison. H l	Rupert's Land	•
orrison, Milrooch	Hudson Roy Co	
ott, John P I ontreal Investment Association	Halifax	12
oat, R. & J	do	2
ackelcan, Francis	Hamilton	•
cCann, Mrs. Almira	Umagh	
ct allum, Peter (cGee, John, Executors of late	Cobourg	
cGregor, Alexander	Smithtown	
cGregor, John	Oton*b e	
cGrigor, Alexander!	Peterborongh	
cTavish, Mrs. Emily	Hudson Bay Co	2
actonald, John, Barrister	Loronto	
ackenzie. George	Moulinere Eug	2
ackenzie, George, in trust	do	2
cKeen, John II	Picton N.S	
ct.eod, Norman	Hadson Bay Co	
cKeen, Mrs. Sarah. CGregor, James D. CBeath, Adam. CBeath, Adam. CE	New Cleanur N.S	1
Beath, Adam.	Rupert's Land	14
cDermott, Andrew	Winnipeg	2
acdonnell, John	Australia	
cFarlane, Roderick	Yort Hope	
cFiggan, Malcolm 16	Colhorne	]
cGillivray, E I	Hudson Bay Co	,
actariane, Mrs. M. H	Montreal	•
ackenzie, Mrs. Isabella I	Lachine	2
cKenzie, George	Rod River	
cKenzie, Peter	Mingan	2
cKenzie, Roderick !	Melbourne	8
cKay, Wm M	Hudson Bay Co	
cLachlin, Hugh F., in trust	Amprior	13
claren, David	Hndson Phy Co	1.
arkav, boward	Mantrool	
cDougall, Thos., Manager, in trust	do	53
cDougail, Thos., Manager, in trust.	do	2
ordneimer, Albert	Toronto	2
ash, Frederick, in trust	Montreal	7
wens, Daniel	Glen Williams	1
aterson, Peter	Toronto	
erry, Mrs. Sarah Bettigrew, Mrs. Lonisa	do do	
lowman, Rev. John H	Haytesbury, near Bath, Eng	
ower, Mary, Curator of Estate of	Montreal	1
roudfoot. Mrs. Caroline	Richmond, Surrey, Eng	
otts, Joseph	TOTORIO	
ellatt & Usler	Toronto	
obon, Alexander	Red River	
olson, John	do	
orteous, John	Montreal	
nch, John S nebec Notre Dame Savings Bank	One bec	24
ichardson, Robert	Releville	

Names. (Noms)	Residence.	Shares.  (Actions.
3.1		
binson, Christopher	Coronto	2
		2
		_
Mana Const	1.1:6	5
Mans Henry	Alliax	6
Total MIRS M. E	JUN W M	
owland, Wm C	VICTORIA	1
Wind, Wm C. Tanishy, Wrs A. H. Mansay, Wiss E. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. A. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Mansay, R. Man	nontreat	2
INIBOV D A	40	1
Tholds Thomas H	Judgan Par Co	
id. L. R. Executors of late	andon Fra	2
dding Dow Hanne D.D.	Pananta	4
obie, Mrs. Justina.	do	6
Olf Man I amina M	· · · · · · · · · · · · · · · · · · ·	2 3
Well, Rev. Henry D	Head Clourt Kent Erg	6
Vinen Ming Many A	Prodit	
Tynner, Miss Mary A	/1. u	
m, nev v. and vone mullionard,		1
I rustees i h & Wilby lith, William anion, Mrs. Julia	Coronto	1
nith, William	Weston ^a	•
anon, Mrs. Julia	Coronto	2
ayner, Rey Thos. L	Verburg Warwickshire Eng	î
Ayner, Frederick H 1  Wart Rev Alexander (	Toronto	î
Wart, Rev. Alexander	Prillia	•
ewart, James A	Ballinhruan Banuffshire Scotland	1
Othart, Ellepor	Smithtown	•
others, Ellevor	do	
rachan, Mrs. Margaret A		
rathy, John. Executors of late	do	
Tathy, John, Executors of late	Port Hope	17
hith, Larratt W., and Wm. Arthurs, Trustees. 7	Coronto	1
George's Society of Quebec	Qaebe <b>c</b>	1
nith, H. n. Douald A	Hudson Bay Co	8
chillen, John	do	
loma H & A	Montreal	13
nowdon, H. L., and E. Stuart, n trust	do	]
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lepherd, R. W dry, J. G. mpson, W. M. Tragge, Mrs. M. A.  Inth, D. A. in trust	do	12
Mns.	40	2
Pragge, Mrs. M. A.	Mantenal	ě
ith D. A. in trust	do	,
		2
	do	
edee, Gilbert	do	
Clair, Nicol J.	do	
valar, Nicol J.  vanston, Thomas	McKenzie River	1
		•
mpeon, G. W., in trust	Montreal	1
January, Thomas	London, Eng	4
antlehmen	do	4
Thomas	Chesterfield	3

## Bank of Toronto—Concluded. (Banque de Toronto—Fin.)

NAMES. (Noms.)	Residence.	Shares. (Actions.
Surtees, Sir S. V., Executrix of late Sil	hanne Staffordshire Fra	
amblyn, Thomas	more, Stanorusnire, Eng	4
imlin, Rev. M., Executor of late Ha	atings	10
Initia, nev. M., Executor of late Initial	2110K2	10
odd, A. T., S. Brough and James McLennan, Trustees	ronto	10
Trustees	to harangh	1
ully, William Pe	ter borough	3
urnbuil, James, Manager, in trust To	_ 16 _ 3	· ·
hompson, Mrs. Mary Anne Br	Bui Tu	3
homson, Thomas M	torboro	
aylor, Thomas M., in trust for A. Trigge Mc	ntanal	
aylor, Inomas M., in trust for A. Irigge Mc	othernatan Eng	1
rigge, Alfred So		•
aylor, E H	11178X The	5
aylor, Anne, Executrix of late W. H Le	amington, Eng	1
aylor, Nicol Ht	108011 3ay Co	,
hompson, James	do	
rottier, A. A., Cashier, in trust	ontreal	3
empest, J. W	100	-
empest, J. W	illax	
agsie, John	indas	1
eit, Charles, sen Ge	18pe	
ernon, Mrs. Margaret Gr	rafton	
incent, James and Clara C	ort Hope	•
ezina, F., Managing Director, La Caisse,	· i	11
d'Economie de Notre Dame de Québec Qu		1:
Vorts, James G		1,7
Valbridge, Asa F Ne	- w castle	
Valker, Henry S Uc	obourg	
Veiler, Charles A Po	eterboro'	
Vadsworth, C. & W W	eston	
Vorts, James G, junT	oronto	
Vright, D. M C	olborne	
Vaddell, S., and F. Bond, in trust M	ontreal	
bite, William Q	uebec	
Nalkes. George A	run lei, Eng	
Vbiteway, William H	udeon Bay Co	· ·
Vhiteway, William V	L John's, Mid	
Wilson, Miss F. M B	uckingham	1
Woodcock, Percy F M	ontreal	
Walker, Andrew N	ew Glacgow, N.S	ì
Wurtele, Carl F Q	uebec	l
Webb, Thomas B	righton, Ont	_
Wagener, JohnL	ondon, Eng	j • 1
l'	Total, (Shares of \$100 each.)	20,

D. COULSON, Cashier.

BANK OF TORONTO, 1st March, 1880.

#### CANADIAN BANK OF COMMERCE. (BANQUE CANADIENNE DE COMMERCE)

120,000 Shares...... \$6,000,000 120,000 (Actions)..... \$6,000,000

Names.	Residence.	Shares.
(Noms.)	Residence.	(Actions
(TORONTO	REGISTER.)	
Chert Micz E	Brooklyn N V	
	Toronto	
	do	3
vaen Wrs R. C. Thteir	Hamilton	4
	Southsea, Eng.	11
WOrth Richard	Bayfield	. 6
exander, Rev. F.	Fredericion, N.B	2
exander, Miss Kate	Toronto do	1 2
	Woodstock	16
	(Cualph	3
CARD don & Charle	Towanto	1
		ī
		_
		10
		1
aderson, Mrs. Rachel.	Mount Brydges	
derson, Duncan, senderson Walton N	Arva	
Ditamo W.	D-11	4
Mathon T. L.	В и по по	
Cher Hann D	Nambanie, Itelanu.	40
hworth, Miss Isabella	New York	40 1
harman and a second		, ,
kinson, Mrs. Ann	Barrie	ĭ
ustin, James	Toronto	Ď
astin, James, and Bethune, R. H., in trust	_ do	13
Swell, J. B	Hamilton	15
in in a	70.1	
inea tr		3
ines was a co	1.	
Ken O n		1
lkwill. Wm	London	3
lkwill, Wm relay, John rker, Mrs. Elizabeth	Hyde Park.	
PROP ME	1	1
rott, Mrs. Elizabeth	Toronto,	•
Arrett, R. G. Administrator of Estate of George	do	10
b Administrator of deorge	<u>!</u>	
Prio D		1
utlett. Wm., Estate of	Guelph	2
Flight ()		1
It low T	do	
Reat no	DU Meneral Octoby	,
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atty, Henry	do	
Alt- r.		4
echer, Henry C. Recher, Mrs. Caroline	London	2
echer, Henry C. Recher, Mrs. Caroline	do	53
lcher, Mrs. Caroline	_ do	
ill, Mrs. Augusta L	Hamilton	
Admind	London	

Names.		Shares.
(Noms.)	Residence.	(Actions.)
		(4000040)
Bendyshe, Nelson, Trustees of late	Ramsgate, Eng	53 106
Bennett, Humphrey	Burrie Beaverton	46
Biddulph Richard	Loudon	11
Bigelow, Obadiah	do	3 17
Billett, Mrs. M. R.	Aylmer	17
Bird, Henry	Barrie	5 43
Biscoe, F, and Alexander, Rev. F., Trustees	Guelph	20
Biscoe, Mrs. Ka'e V	do	40
Blackwell, John	Toronto	20 126
Biackwell, Geo. J	do	12
Blackwell, Miss Eliz	. do	6 52
Blain, Thos G	Galt	4
Blake, Hon. S. H., Trustee	Toronto	67
Blurg, Robt	it'hester	7 160
Bog rt, Mrs. Anastasia Bonnell, Wm	Brockville	20
Bonnell, Wm Fatata of late	Toronto	110 17
Boothby, Thos, Estate of late	Ottawa	50
Boswell, A. R., Executor	Toronto	75
Bowie, Rev. Jas	Dunscore, Scot	13 131
Boyd, Francis., Estate of late	Toronto	112
Boyd, Geo J	do	70 20
Royd Goo	l do	206
Bremner, Miss E. G. Brettell, Thos. H.	Elgin, Scot	30
Bridges, Edwd	Reachville	12 40
Briggs, Frances, Executrix	Toronto	88
Briggs, Mrs. Jane.		4 20
Brittan Bros Britton, Byron M	Kingston	10
Brodie, John L	Toronto	40
Brooke, John L., Cashier, in trust	Isle of Man	24 5
Brown, Hon. Geo.	Torento	21
Brown, Henry	do	40 34
Browne, Jas	Kingston	80
Bruce, Alex	Hamilton	3 2
Burgess, R. K., in trust Burnham, Mrs. Helena	Whithy	152
Burns, John	Toronto	40
Burns, John, Committee for A. F. E. Gunther	do	563 6
Burrows, Major-General A. G	Ottawa	1
Cameron, Lwing	Owen Sound	40
Campbell, Jas	Toronto	114 32
Cam bell, Miss Letitia	do	8 .
Campbell, Jas	Whitby	50 170
Campbell, David	Cob urg	495
Campbell, Mrs. aria.	Colborne	7
Campbell, Alex		24
	30	

NAMES. (NOMS.)	Residence.	Shares. (Actions.)
Campbell, Jas	Peterbarangh	100
		50
Canada Life Assurance Company. Cardus, Mrs Jane Carey, Miss Mary Carey wm	Hamilton	6.0
Cardus, Mrs Jane	Lyndonville, N.Y	40
Carey, Miss Mary	Hamilton	6
		ě.
Valifya Roht	London	73
		10
Carlyle, Jas. M.D. Carmichael, Peter Carmichael, John R. Carmichael, Victoria	Toronto	40
Carmichael, Peter	Arva	2
Carmichael, John R	New Glasgow, N.S	25
	00	6
Cartwright, Jas S	Toronto.	40
Cawthra, Mrs. Anna C.	do	68
Cawthra, Mrs. Etizabeth J.	do	5
Cawthra, Wm.	do	500
Cawthia, Henry, et. al., Trustees for minor heirs	do	
Cawthen wearh	Nommankot	48
Cawthra, Joseph	Townto	50
Cayley, F. Osmond Chadwick, Benjamin Chadwick, James	do.	100
Chadwick Reniumin	Deummondville	10
Chadwick, James Chafee, J. Mctr. Chapman, Chas Charteris, (1, (3)	Edington	41
Chafee J Mc1t	Turinto	10
Chapman Chas	London	92
Charteris, C. G.	Chatham	5
Che-ter, Geo.	Scarbaro'	18
Cheyne, Miss Jane M	Toronto	16 20
Chisholm, Kenneth.	Brampton	40
Chisholm, Mrs. Margaret K. Christie, Major General H. P. Christie, Walter H.	London	52
Ohristie, Major General H. P.	Cheitenham, Eng.	14
Christie, Walter H. Chrysler Francis H	Singapore Straits Settlement	34
Chrysler, Francis H	Ottawa	i
Olarke, Wm	Guelph	158
Clarke, Mrs. Clara P.	_ do	
Cleland, Robert M., in trust Clemesha, J. W., M.D. Cuckburn, Geo. R. R.	Hamilton	31
Cuck, J. W., M.D	Port Hope	12
Ouckburn, Geo. R. R.		18
Cockerline, M., Estate of late	uu	53
Cooch, A. C.	do	15
Cook Was Janet.	Hamiltondo	7
Cook, Mrs. Agnes Cook, Mrs. Amelia		7
Cook, Geo. J	\r 1	6
	Maple Carrville	36
	do	100
Cook, Mrs. Louisa	Barrie	12
		16 10
Cook, Miss Catharine E.	do	10
Cooper, Mrs. Maria E. Coute, John	Port Hope	5
Coute, John	London	10
Coulson, D. and Taylor, J. H., Trustees		32
Coulsor, D., and Taylor, J. H., Trustees	do	32 l
VIV. 11. 11.	do	34
CIR WE		50
	<b>a</b> )	24
Cuil, Thos.	do	4
Cumberland, F. W.	do	ī
Ulimpia 1809 0 465	Hamilton	35
Currie, Neil	Toronto	91
Cartis Elizabeth		22
	31	

Names.	Residence.	Shares
(Noms.)	Nesidence.	(Action
-		<del></del> -
Paley, Chas	Buntingsford, Eng	1
Dallimore, Miss Henrietta Dallimore, Miss Sarah Dalton, Joshua D	Toronto	]
Vallimore, Miss Saran	London	Ć
Oaly, M. B., and Furniss, A. H., Trustees	Halifax	(
lamah Mma Tana	London	
Pavidson, Mrs. Elizabeth	Peterborough	:
avidson, Wm., and Gray, Rev. J., Trustees	Toronto and Orillia	
Davies. Robt	Toronto	;
Davis, Francis.	Kingston	
Pean, Mrs. Nancy De Laporte, A. V	Turonto	2
Denison, Frederick C	do	•
Denison, Mrs. Caroline	Toronto	1
Denison, Mrs. Julia A	do:	1
Penison, Mrs. Julia A Penuistoun, Robt Pickey, Hon. R. B	Peterborough	
Dickey, Hon. R. B	Amherst, N.S	
lickson, Mrs. Jane	Goderich	
light, Thos	Rwistol Fra	
oillen, LtCol. Robt	do	ļ.
Oan, Robt. W	Toronto	
Oobie, Kev. Robt	Milton	
Down, John	Bowmanville	
raney, Mrs. Mary J.	Crumlin	
Oryden, Thos	Guelph	
Judiey, Edwa. E	Toronto	
Orader, Thos  Dudley, Edwd. E  Duff, Mrs. Barbara  Dumble, Thos., jun., Estate of late	Cohourg	
ycer, filos ycer, Eliza J. M	do	!
yett, Chas. G	Goderich	
Caston (200 ()	In corporal	
astwood, Johnastwood, John	Homilton	1
ccles, Mrs Jane	Toronto	
Idgar, J. D., and F. B. Cumberland, Trust	do	
dgar, J. D., and F. B. Cumberland, Trust	Seneca	
Hiot, Wm	Toronto	2
Clliot, Wm., in trust	do	1
Illiott, Geo. E., in trust	Plymouth, Eng	
liston, Johnspagnol, Louis	Thornaid	
vans, Mrs. Rebecca	do	
vans, George	do	!
Svans, G. W. and U. Kingsmill, Trust	do	
wart, J., and R. H Bethune	do	
state of the late John Alexander	Marrie	
do R. G. Anderson	TorontoOttawa	
	Newcastle	
	Toronto	1
do Gilbert Davis	Burlington	
do John Elliott	Woodbridge	
do Jas. E. Elliott	Plymouth, Eng	Ì
	Kalamazoo, Mich	
	Simcoe	-
	Kingston Port Hope	)
	32	,

		Names. (Noms.)	Residence.	Shares (Actions
state o	f the late	Rev. W. Hay	Guelph	3
	do do	L. Heyden Thou Homorth	Toronto	7
	do	Wm Holditch	Ottawa	3
	do		New York	3
	do	D. Laidlaw	Toronto	10
	do	Geo Laycock	Toronto	2
	do	Ann Loring	Barrie	
	ďο	Hon. S. Mills	Hamilton	24
			Yorkville	2
			TullamoreToronto	. 1 39
	do		Hamilton	13
			Halifax	20
	do	Henry Macdougall	Toronto	8
	do	D. Nicholson	Hamilton	
	do	Eliza J. Rogers	Deans.	7
	ďο	Thos. C. Scott		6
	do	J. L. Smith	Hamilton	2
	do do		Ottawa Chippawa	10 32
	do		Dublin, Ireland	27
	do		Cobourg	21
	do	D. Thompson	Cayuga	~ i
	do	D. Thorburn	Queenston	4
	do	Ann Warmington	Toronto	
	do	John C. West	Halifax	10
Almon L	do	A. E. Williamson	Toronto	1
STDCOM	riage, Mrs.	Ale	Richmond Hill	. 6
& Panha	-aan Miss	Disabath	m	
en rma-	17 177		T!!	
lsh, No	rman		Arva	
Bher, 1	Miss S		Edinburgh, Scot	
igher, I	Miss Julia.		Hamilton	
itch, J.	David		[ 1 Oroa to	
itzoraso	13 703		4.	14
itzgere	id, Edwar	aorgina	do	10
itzgera	ld. Mrs. G	eorgina	do	4
orbes,	Anne. Adr	ninistratrix	Chippawa	
orbes,	Miss Janet.		New Glasgow, N.S.	
OF TEL,	Rev Robt		Clinton	
Pazon	Octurno	Dower Fund France	1010110	18
Davon		***************************************	CIAITOH	
Delan	3 34 13. 14. 1		TOTOLIO	1 2
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uller,	Rev. T. B.,	D.D., Bishop of Niagara	do	27
'nllan' d	Sirve Oyugu	14	1 uo	8
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urnhan	n, Wm	** **** *************************	Toronto	Ē
arrick,	Jas	•••••••••••••••	Toronto   Queensville   Chippawa	30
Alles E	, E A		Queensville Chippawa Bamilton	4
i	· W., and	Brown, A., Trustees	Hamilton	. 1

Names. (Noms.)	Residence.	Shares. (Actions.)
eikie, Miss Catharine	Foronto	35
leikie. W. B. M.D.	do	114
eorge, James	do	4 16
hbson. Peter	Willowdale	10
libson, Mrs Eliza	do	19
ildersleeve, Miss L. A. M	Ottawa	3 10
Fillbard, Thos	Cobourg	55
lillespie, G. H I	Hamilton	14
Filmour, Allan	Uttawa	805 <b>6</b>
Flass, Mrs. Unristian	Guelph	20
Loodfellow, Miss Harriett	Hamilton	5
Fordon, Mrs. P. F.	London	10
Fordon, Rev. D. M	do	20 14
Jornuly, Mrs. Margaret E	Barrie	50
Fraham. Donald	Glencoe	41
raham, James, in trust	Coronto	10 5
Frant Mrs Isahella	do I	10
Frant. D. A	Ottawa	9
Frasett, Rev. H. J	Foronto	20
Prasett, Mrs. Sarah M	do	35 13
Frasett, Rev. H. J., and Hagarty, J. H., Trust	Toronto	7
Propert Rev. H. J., and Gamble, C., Trust	do	. 6
Pray, William	do	14 14
Freen, Anson, D.D., and Macdonald, J., Trust	do	63
Fraen. Rev. Anson, D.D., Estate of late	do	20
Freen, Mrs. Eleanor M	Granard, Ireland	32 5
Treer Mrs S A	Brantford	. 10
Grimmer, George S	St. Andrews, N.B	7 20
Fregsten, John, in trust	Liverpool, Eng	45 46
Jrose, William	London	11
Gunn, G. M., and Shanly, J., Trust	do	4
Junn, G. M., and Shanly, J., Trust	Clifton	
Swynne, Mrs. Julia	do	120 687
Gzowski, C. S., jun., and Northey, Rev. E. W.,	40	
Trust	do	57
lague, George	Montreal	20 500
Hale, George C	Kingston	4
Hall Thomas	do	55
Tall. Adam	Peterborough	100
Hallgarten, Julius	New York	100
Hamilton, Mrs. Catharine	Glasgow, Scot	59
Tamilton, W. B	Toronto	83
Hamilton, Andrew	Yorkville	50 466
Hancock, Mrs. Jane	Melbourne, Eng	- 6
Hardy, Russell, Guardian	London	20
Harman, George	Toronto	10
Harrison, O		

Names.	Residence.	Shares.
(Noms.)	residence.	(Actions
Arrison, Miss S. J	Romio	
Arrison, Thomas S.	do	į
rrison, George	Aurora	50
Arrison, John Arrison, John Arrison, John Arrison, Janes O. C.	Parkhill	-
artley, Isaac	New Glasgow, N.S	1
Aynes, D. C	St. Catharines	2
Parne, M. S.  Soblewhite, Thomas	Hamilton	
oblewhite, Thomas	Toronto	18
elliwell, Miss Abigail	do	4
ellmuth De Des force (Dishara CHT)	do	8
Endone T. L. Rev. 1888C (Bisnop of Huron)	London	6
Onderson John	Volce Seet	5 6
anderson Tohn	Coldstraam	2
derson Miss Margaret	do	
Chdangar Wing W M	III allamam Fra	2
enderson, James	Hamilton	_
endrie. William.	do	. 5
endrie, William. eslop, John, Treasurer eward, J. O., Executor of the late Catharine	Ancaster	
eward, J. O., Executor of the late Catharine		
Ward Charles Tunates	Porento	8
eward, Eliza C., do	do	8
		1
		1
auan, Edward	Albion	7
ckman, Edward Indes, Mrs. Sarah. Inde, George J. Obson, Edward Odgins, Thomas Odgins, William Oliwell, Mrs. M. J. H. Olland, Rev. Henry. Olmes, Gervas	Campbellford	6
dide, George J	Yorkville	40
odson, Edward	Toronto	2
Odeing Triti	Arva	
Olival W. W. I. I.	Townsto	2
Olland Don Honny	St Catherines	-
Olland Roy H and Royd W. F. Trustees	St. Catharines and Toronto	6
olmes, Gervas	Cohourg	$\epsilon$
ome Savings and Loan Company (Limited).		Ĭ
in trust	Toronto	58
Vintrage I D and Edmands R W	Lelecton South Wales	9
ope, Hon. Adam	Hamilton	18
		ļ
ood, James	Lilliesleaf, Scotland	20
Ooper, Edward	Toronto	
Opposit	1 40	] 1
OOSACK, JAMES OOSACK, Mrs Rarhara	Cebourg	
Oulton II	A 3-1-13-	1 4
oward, Rev. V. B	Adelaide	2
Office Tri		1
owell. Isaac	Jersevville	ĺ
owell, Isaac owell, Isaac owland, Sir W. P, President, in trust owland, Sir W. P, Mackenzie, K. and Cameron, M. C. in trust	Toronto	35
M C	ا ع	4
udson, John	Lobo	
ughes, John W	Schomberg	1 2
unter, John	Owen Sound	!
ughes, John W unter, John lighis, Rev. W eland, James O'Veil	Ayr	1
eland, James O'Neil	Toronto	(
"Si A. F., and Robinson, J. D., Irlistees of	11	ı
Diana Jarvis	Hamilton	16

Names.	Residence.	Shares
(Noms.)		(Actions
olated Risk and Farmers' Fire Insurance Com-		
pany of Canada	Toronto	12
cques, John	dodo	17
rvis, S. M., in trust ffrey, Wm., jun	Stratford	1,
nes, E. C	Toronto	2 6
ones, E. C., in trust for L. A. Kingsmill	do	ì
nes. Margaret G., Trustees of	' do	.6
nes, Mrs. Mary L	Cobourg	
nes Mrs Mary L. Executrix	l do	20
nes, William J	Bowmanville	2
nes, B., and Moss C., Trustees	Toronto	
phnson, Martinbhnson, Ralph	Toronto	3
phnson, Henry	Hastings	10
tat D. Manager in trust	London	12
eefer. Samuel	Brockville	20
eith David S	Toronto	3
eith. D. S. & Co	Toronto	2
ent, Wm	Lundon	
ent, Jas	Buffalo, N.Y	
ent, Henry	Toronto	
err, J. R., in trustersteman, J. S	do	
eterson, Joseterson, Jos	Toronta	10
ing, Rev. J. M	do	1
ilgour. Jos	do	1
irk patrick. Geo. A	Kingston	l
irk. David	Collingham, Eng	10
etching John	London	! :
n ght, Mrs. Mary A	London, Eng	
ailey, Thos	Toronto	
ailey, Thos., in trust	do	
aing, Jas	Burlington	
ally, E. S., Trustee for E. S. Lally, junally, E. S., Trustee for A. M. Lally	do	
ally, E. S., Trustee for D. and M. Bernard	do	
amport, Hy	Vittoria	
anglois, Mrs. Eliza	Toronto	1
awder, A. W., and Lee, W. S, Trustees		1
awrie, John	Ballsquarry, Scot	1 .
ayton, Mrs. Jane Eearoyd, Rev J	Glasgow, Scot	1
earoyd, Rev J	Brampton	
each, Hugh, Cashier, in trust	do	1
each, Hugh, in trusteitch, Mrs. Margt	Fergus	
eith Kingstone and Request in trust for J. V	1	1
Bowie.	Toronto	
eland, Frank, Administrator	. Hamilton	
epper, Arthur	Toronto	. 2
ePau, Frederick M. D	Owen Sound	. 5
esslie, John	Dundas	. ]
evie, J., and Fraser, A, Executors	Fernill	1
evis, Rev. Alex., Estate of late	MOHO MIIIS	
eys, Mrs. Helen	Moffatt	•
loyd, Chas	Kettlehv	i
оріе. Јая	Hamilton.	1
ogie, Jasowell, Wm	Drummondville	
umaden. Misa Eliz	Newcastle	. 1
unan, A. L., in trust for Wm. Lunan	Aberdeen Scot	i

Names.	Residence.	Shares.
(Noms.)	Technique.	Actions
yman, John	Toronto	12
AID. Thos A	(Orillia	2
"410CK. K. S	Hamilton	4
WOHLY MISS MOTY	Stantard	
Alonet Migg Rella	Drummandrilla	
anson, Jas Arlatt, S. D	Strathroy	20
		4
		4
arsden, Fredk	St. Catharines	5
ason, Miss L. A	Syracuse, N.Y	ì
ason, Mrs. Jane, and Gross, F. C., Trustees	Kilmarnock, Scot	. 3
		6
Pad, Mrs. Eliz	Pickering	6
		40 40
renith ! !!	li.ondon	20
OF ATTRIC	! V Ork will 6	10
CINE John	(London	2
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ckle. Ches	Dinberton	10
chie, George & Co	Cholph	ŧ
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lls, Thos., and Revel, Robert, Trustees	Woodstock	2
ine las	Hamilton	2
		10
		20
Dody, H., in trust for F. W. Moody	Toronto	i
Oody, Harry	do	•
Oore, Hugh	Dundas	20
Pore, Daniel D	St. Catharines	2
Oro D 1 . Tr	11010110	2
Prom Mar	Kingston	4
Prom Mr. C. 12 . The contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract	monand Danding	; 1
Pris M. B	m	j
Pris, Wm., Trustees of	do	16
Pris. Margaret W. Trustees of	do	10
Pro Try Butter W., II delices of	40	
Pro M. The Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Pro	40	20
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Prince	do	
VIA W.	_ 40	Ì
ur, W. K. and Hendrie, Geo., Trustees		10
ilholland, Mrs. Mary	Cobourg	- j
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Inro to Saloundary	1000	
unro Ct.		2
Irray, Miss Sydney	LUIUILU	

Murchie, Frederick M. St. S. Maccarla, John	ord	(Actions.  11 6 12 10 38 55 10 117 6 40 25 30 100 20 375 552 56 116
Murray, Miss Anna M. Ham Murray, Rev. J. G. Ham Murray, Mrs. Eliza B. Gue Murton, Mrs. Isabella Ferg Murchie, Frederick M. St. St. St. St. St. St. St. St. St. St	ord	6 1 2 2 3 3 5 5 5 5 5 5 5 5 5 6 1 1 6
Murray, Mrs. Eliza B.  Murton, Mrs. Harm d.  Murton, Mrs. Marian	phens, N.B	10 38 55 10 31 10 117 6 40 25 30 100 20 16 20 375 552 50
Murton, Mrs. Marian	phens, N.B	2 10 38 55 10 117 6 40 25 30 100 20 100 20 375 552 50
Murchie, Frederick M Murchie, Frederick M Murchie, Frederick M Macara, John Macaulay, Miss C. J Macdonald, Rev. K Macdonald, Alson Macdonald, Hugh, in trust Macdonald, Hugh, in trust Macdonald, Mrs. Sarah Macdonald, Mrs. Sarah Macdougall, Alan Macdougall, Wm Macdougall, Wm Macdenzie, Philip, Trust Mackenzie, Philip, Trust Mackenzie, J. & C Mackelen, Francis Macklem, Miss Jessie Macklem, Miss Jessie Macklem, Miss Anna M Macklem, Miss Jessie Macklem, Miss Jessie Macklem, Miss Jessie Macklem, Miss Jessie Macklem, Miss Jessie Macklem, Sutherland Maclennan, Rev. A Maclennan, Rev. A Maclennan, Mrs. Charlotte E Macklem, Sutherland Maclennan, Mrs. J. R Maclennan, Mrs. J. R Macklennan, Mrs. J. R Macklennan, Mrs. J. R Macklennan, Mrs. J. R Macklennan, Mrs. J. R Machennan, Mrs. J. R Machennan, Mrs. J. R Macklennan, Mrs. J. R Machennan, Mrs. J. R Macklennan, Mrs. J. R Macklennan, Mrs. J. R Macklennan, Mrs. J. R Macklennan, Mrs. J. R Macklennan, Mrs. J. R Macklennan, Mrs. O. H Macpherson, Henry McCarthy, D. Trustee for D. L. McCarthy McCarthy, D., Trustee for Mrs, A. Astley McCarthy, D., Trustee for Mrs, A. Astley McCarthy, D., Trustee for A. E. McCarthy McCarthy, D., Trustee for A. E. McCarthy McCarthy, Maitland McConkey, Mrs. Mary McConkey, Mrs. Mary McDougall John Fort	phens, N.B	10 38 55 10 3 10 117 6 40 26 30 100 20 16 552 50
Murchie, Frederick M  Murchie, Frederick M  Macara, John  Macaulay, Miss C. J  Macdonald, Rev. K  Macdonald, Miss Isabella  Macdonald, High, in trust  Macdonald, Mrs. Sarah  Macdonald, Mrs. Sarah  Macdougall, Alan  Macdougall, Wm  Macdougall, Wm  Mackenzie, Philip, Trust  Mackenzie, J. & C  Mackelcan, Francis  Macklem, Miss Jessie  Macklem, Miss Jessie  Macklem, Miss Anna M  Macklem, Miss Anna M  Macklem, Miss Anna M  Macklem, Mrs. Catharine  Macklem, Miss Jessie  Macklem, Miss Jessie  Macklem, Miss Jessie  Macklem, Miss Jessie  Macklem, Mrs. Charlotte E  Macklem, Sutherland  Maclennan, Rev. A  Maclennan, Rev. A  Maclennan, Mrs. J. R  Maclennan, Mrs. J. R  Machennan, Mrs. J. R  Machenson, Henry  McArdle, Edward  McCarthy, D. Trustee for D. L. McCarthy  McCarthy, D., Trustee for D. L. McCarthy  McCarthy, D., Trustee for A. E. McCarthy  McCarthy, D., Trustee for A. E. McCarthy  McCarthy, D., Trustee for A. E. McCarthy  McCarthy, D., Trustee for A. E. McCarthy  McCarthy, Mrs. O. H  McCarthy, Mrs. O. H  McCarthy, D., Trustee for A. E. McCarthy  McCarthy, Mrs. Mary  McConkey, Thos. D.  Barr  McConkey, Mrs. Mary  McConkey, Mrs. Mary  McConveyall John  McConveyall John  McConveyall John  McConkey, Thos. D.  McConkey, Thos. D.  McConkey, Mrs. Mary  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall John  McConveyall	phens, N.B	38 55 10 3 10 117 6 40 26 30 100 20 16 20 375 552 50
Murchie, Frederick M. St. & Macara, John	phens, N.B	55 10 3 10 117 6 40 25 30 100 16 20 375 552 50
Accara, John Torce Accaulay, Miss C. J King Accdonald, Rev. K Belm Accdonald, John, Barrister Torce Accdonald, Hugh, in trust defactor Accdonald, Mrs. Sarah decdonald, Mrs. Sarah decdonald, Mrs. Sarah decdonald, Mrs. Catharine Ham Accdougall, Alan decdougall, Mrs. Catharine Ham Accdougall, Wrs. Catharine Ham Acckenzie, Philip, Trust, Lon Acckenzie, Philip, Trust, Ham Acckenzie, J. & C Sarn Acckelcan, Francis Ham Accklem, Miss Jessie decklem, Miss Anna M decklem, Miss Anna M decklem, Miss Anna M decklem, Mrs. Charlotte E Chip Accklem, Sutherland Saclennan, Mrs. J. R. Charlotte E Charles Acclennan, Mrs. J. R. Charlotte Charles Acclennan, Mrs. J. R. Charlotte Charles Acclenan, Rev. A Charles Acclenan, Henry Cowe Accher, Edward Scher, D., Trustee for D. L. McCarthy, D. Trustee for D. L. McCarthy do do McCarthy, D., Trustee for D. L. McCarthy do do McCarthy, D., Trustee for D. L. McCarthy do do McCarthy, D., Trustee for D. L. McCarthy do do McCarthy, D., Trustee for D. L. McCarthy do do McCarthy, Mrs. O. H. Barr McCarthy, D., Trustee for D. L. McCarthy do do McCarthy, Mrs. Mary do McCarthy, Maitland Conkey, Thos. D. Barr McConkey, Thos. D. Barr McConkey, Thos. D. Barr McConkey, Thos. D. Barr McConkey, Thos. D. Barr McConkey, Mrs. Mary do Forsi	on	3 10 117 6 40 25 30 100 20 16 20 375 552 50
Aacdonald, Rev. K	argh, Scot	10 117 6 40 25 30 100 20 16 20 375 552 50
facdonald, John, Barrister	argh, Scot	117 6 40 25 30 100 16 20 375 552 50
facdonald, Miss Isabella.  facdonald, Hugh, in trust	on	6 40 25 30 100 20 16 20 375 552 50
facdonald, Hugh, in trust	irgh, Scot	26 30 100 20 16 20 376 552 50
Accougall, Mrs. Sarah	on	30 100 20 16 20 375 552 50
Accounty, Winderson Macchenia, Winderson Macchenia, Mrs. Catharine	on	100 20 16 20 375 552 50
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facdowell, Mrs. Catharine	0	16 20 375 552 50 116
facgarvey, Mrs. Mary fackenzie, Philip, Trust. fackenzie, J. & C lackelcan, Francis. facklem, Julia A., Estate of facklem, Miss Jessie. facklem, Miss Anna M facklem, Miss Anna M facklem, Miss Anna M facklem, Sutherland faclennan, Rev. A. faclennan, Jas., and Johnson, H. A., Executors and Trustees of the late J. M. Strange, Loudon facenee, Jas facpherson, Henry facrhur, D. C facrdle, Edward facCalla, Wm. J facCallum, Samuel facCarthy, Mrs. O. H. facrhy, D'Alton facrety, D., Trustee for Mrs. A. Astley facCarthy, D., Trustee for D. L. McCarthy facCarthy, D., Trustee for D. L. McCarthy facCarthy, D., Trustee for A. E. McCarthy facConkey, Mrs. Mary facConkey, Mrs. Mary facCondey, Mrs. Mary facCondey, Mrs. Mary facCondey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facConkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconkey, Mrs. Mary facconke	on	20 378 552 50 116
lackenzie, Philip, Trust. Longackenzie, Philip, Trust. Longackenzie, J. & C. Sarn lacklenzie, J. & C. Sarn lacklenzie, J. & C. Sarn lacklem, Francis. Ham lacklem, Miss Jessie. dacklem, Miss Jessie. dd lacklem, Miss Anna M. dd lacklem, Miss Anna M. dd lacklem, Miss Anna M. dd lacklem, Sutherland. Stell lacklennan, Rev. A. Chair laclennan, Jas., and Johnson, H. A., Executors and Trustees of the late J. M. Strange, Loudon lacence, Jas King lacenter, Jas. Stell lacenter, Jas. Chair lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter, Jas. Stell lacenter,	on	552 50 116
facklean, Francis.  facklem, Julia A., Estate of.  facklem, Miss Jessie.  facklem, Mrs. Charlotte E.  facklem, Sutherland.  faclennan, Rev. A.  faclennan, Mrs. J. R.  facenenan, Jas., and Johnson, H. A., Executors and Trustees of the late J. M. Strange, Loudon. King facepherson, Hon. D. L.  facpherson, Henry.  facArdle, Edward.  facCarthy, D. C.  facThy, D., Trustee for Mrs. A. Astley.  facCarthy, D., Trustee for D. L. McCarthy.  facCarthy, D., Trustee for A. E. McCarthy.  facCarthy, Maitland.  facConkey, Thos. D.  facDougall. John  for MacKellen, Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.  factor Mrs. Mary.	on	50 116
lacklem, Julia A., Estate of dacklem, Miss Jessie	0	116
lacklem, Miss Jessie	(U	
dacklem, Miss Anna M	***************************************	116
lacklem, Oliver R	***************************************	116
aclennan, Jas., and Johnson, H. A., Executors and Trustees of the late J. M. Strange, Loadon, Iacnee, Jus Kinglacherson, Hon. D. L. Toro (Carthur, D. C. Lobuster) (Carthur, D. C. Lobuster) (Callum, Samuel Callum, Samuel Carthy, D'Alton do (Carthy, D., Trustee for Mrs. A. Astley do (Carthy, D., Trustee for A. E. McCarthy do (Carthy, D., Trustee for A. E. McCarthy do (Carthy, Maitland Conkey, Thos. D. Barr (Conkey, Mrs. Mary do (Conkey, Mrs. Mary do (Congall, John Forest		100
laclennan, Jas., and Johnson, H. A., Executors and Trustees of the late J. M. Strange, Loadon, Iacnee, Jas	.wa	110
Iaclennan, Jas., and Johnson, H. A., Executors and Trustees of the late J. M. Strange, Loadon, Iacnee, Jas.  Iacpherson, Hon. D. L		96
Iaclennan, Jas., and Johnson, H. A., Executors and Trustees of the late J. M. Strange, Loadon, Iacnee, Jas.  Iacpherson, Hon. D. L	ttetown, P.E.I	20 20
and Trustees of the late J. M. Strange, London King facepherson, Hon. D. L		4
facpherson, Hon. D. L		130
Sepherson, Henry   Owe   CArthur, D. C.   Lob	on	8
icArthur, D. C. C. C. C. C. C. C. C. C. C. C. C. C.	Sound	50
icCarlle, Edward	50unu	11
CCallum, Samuel   Sant	tharines	10
CCallum, Samuel   Sant	do	120
do d	ill	
icCarthy, D., Trustee for Mrs, A. Astley		
icConkey, Thos. D	······································	2
icConkey, Thos. D	******** ****** *** ******* ******** ****	2
icConkey, Thos. D	P-1->	2.
cConkey, Mrs. Marydo	eville	-
CDougall, John For		13
CDOUPAIL JOHN POIL		2 3
CDowell Samuel Estate of late Hem		2
cDowell, Alex d	ton	ī
cElderry, Frank d	ton	
cFarren, JasToro	ton	1
IcFarren, Mrs. Marthad	ton	5
lcGee, Robt d lcGee, David d	to.	
leGregor, Peter	to.	
CGlashan, John FDrui	to.	22
cGuffin. Henry Arv	to.	
do d	to	22 2 22
IcG uffin, Mrs. Margaret Ball	to	22

Names. (Nome.)	Residence.	Shares. (Actions
eHardy, Chas.	Goderich	34
cInnes, Donald	Paris	6
lckay, F. L	Whitby	10
cKay, Donald		2
Iclaron Miss M	do	12 <b>20</b>
Charen, Miss M	West Flamboro'	20
cLean, Neil	Woodville	_
dcLean, Neil	Toronto	40
CLeod, Wm. C	Woodstock	677
CMohom Was I W	Dundon	200
deManus, Geo	Mono Mills	40 27
		2,431
CMaster, Arthur R	do	114
deMaster, Arthur R	Collingwood	142
Waster, Daniel	Weston	40
Comaster, Mrs. Susan M	Ome of Ireland	120
cMaster, Hon. Wm, in trust for And. McMaster IcMaster, Hon. Wm., in trust for And. Graham	do	90 110
CMaster Hon. Wm., in trust for the Freehold	uv	110
CMaster, Hon. Wm., in trust for the Freehold Loan and Savings Company	Toronto	40
CMaster Hon William in trust for J. (4. Currie)	Toronto	2
deMichael, D., L.L.D.	_ do	46
CMillan, Edith F	Detroit, Mich.	93
delinan, J. U	Toronto	6
CMurrich W R Trust	Toronto	7 47
deMillan, J. C	Lindsay	20
teNaughton, William	London	10
CPhail, Robert	Toronto	40
Cuestin, Isaac B	Hamilton	398
CQuestin, Calvin B	Calt	20
cSlav Brothers	St. Catharines	20 50
cRae, James CSlay Brothers CTavish, Miss Mary E. I	Toronto	12
eedham, Mrs. Richard	Little Whale River	74
eedham, Richard	Bryanston	3
eedham, Mrs. Richard	do	2
leilson f	Danasta	377
eilan Deta	Chatham	212 60
eilson, Thomas, in trust for Eliza Darracott	Philadelphia Penn	43
leilson, Thomas, in trust for Eliza Darracott	do	43
eilson, Thomas, in trust for Thomas Neilson	do	41
ewbigging, Miss Janet	Toronto	42
icholia Data di	Peterborough	500
icholis, Robert	do	55 37
col, John	Ashharn	
icol, Andrew.	do	23
lcol, John lcol, Andrew ordheimer, Samuel ordheimer, William orthrop, H S. ugent, Francis. ugent, Mrs. Francis 'Brien, Henry, in trust.	Toronto	522
Orthon William.	New York	33
Ugent Garage	Toronto	125
ugent Mrs Francis	Ballymote	20
Brien, Henry, in trust.	Toronto	5 2
Donnell, M.	do	76
Rden F T	Ohiaana III	100
gden, Uzziel, M.D.	Toronto	26
liver, John.	Plymouth, Eng	26

Names. (Nome.)	Residence.	Shares. (Actions.)
Ontario, the Incorporated Synod of the Diocese	Toronto.	60
of, Cornwall Parochial Schools	Kingston	,2
Ontario Widows and Orphans' Fund	dodo	15 4
Ontario Mission Fund	do	9
O'Railly Charles M D	Toronto	
O'Reilly, Mrs. H	Hamilton	13
Orn Libn A	New York	93
Osborne, Mrs. S. E	Hamilton	3
Palin, Mary E., and Gamon, C., Trust	Collingwood.	53
Pank, C. W.	Port Rowan	59
Fanton, E. n., executor of late Saran r. Mein	London, Eng.	48
Park, John S Parker, Thomas H	Woodstock	3
Parker, Robert J	Newcastle	60 <b>4</b>
Parlane, W. A	Collingwood	20
Partridge, Unaries	Barrie	56
Paterson, Peter	Toronto	118
Paterson, Robert, Estate of the late	Owen Sound	153
Paterson, Mrs. Anne J. Paterson, J. Frederick	do	120
Paterson, Mrs. Isabella	Orillia	11 54
Paterson, Mrs. Isabella Paterson, P., and Ball, F. A., Trustees	Toronto	480
Patterson, Miss Margaret	Hillshorough Ireland	11
Patterson, Miss Mary J	do	11
Pearce Georg J F	do	11
Pearce, Geoge J. F Pearson, Matthew	Torento	25 15
Peers, Wm	Woodstock.	11
Pellatt, Henry M.	Toronto	4
Penner, Miss Eliza M. A.	Kingston.	60
Petry, Horace	Rochester, N.Y	50 &
Peterson, Peter A	Montreal	19
Peterson, Henry W., Trust. for M. Charles	Guelph	4
rettle, Rev. wm	Claremont	50
Pettit. Mrs. H. E	Winone	2
Philling Thomas C	Contacter	12
Pewtress, Benjamin. Phillips, Thomas G. Philp, Rev. J.	London	40 6
EHILDOU FICU. W	Urrawa	20
Pipon, Mrs. Sophia	Woolwich, Eng	13
Platt, Samuel	Toronto	370
Playfair, John S	Barrie	29
Plumb, Duncan C	do	10 82
Plumb, Miss E. S	Niagara	07
Pone Wm	London	5
Postell, Mrs. Ann	Toronto	16
Postell, Mrs. Ann. Pottenger, Mrs. Jane J. Pressland, Edward C. Pritchard, Miss Annie H	St. Thomas	20
Pritchard, Miss Annie H	London	30
Priestman, Joseph, in trust	Toronto	19 30
Priestman, Joseph, in trust Proudfoot, Mrs. Caroline	London, Eng	56
Proctor. Geo	Resverton	84
Proctor, Mrs. Sarah J. Prowse, Edward.	Toronto	6.
rrowse, Luward	Point Kaye, Muskoka	44
Quimby, A. C., Estate of the late	Uamilton '	20

Names.	Residence.	Shares.
(Noms.)		(Actions
uin, Rev. J. C	Port Dover	2
adcliffe, Edward D	Allanburgh	1:
adcliffe, Miss F. J.	Detroit, Mich	12
ae, G. M., and Smith, J. F., Trustees	do	224 20
ae, G. M., and Harris, H., Trustees	London, Eng.	110
apley, Wm	Strathroy	10
eed, Richard	Bowmanville	1
eeve, Mrs. Emma Leid, Miss Eleanor	dol	58
eid. Miss Isahella	Hamilton	6
eid, John Y.	Toronto	120
eid, Mrs. Bessie	do	1
eid, Calvin P.	l'oronto	40
Chardson, Francis	do	2
chardson, John	Kingston.	2
ickard, Wm	Newcastle	
dont. John G	roronto !	
Cont. Mrs. M. A	do	3
ordon, John	do	20 10
8lev. Sem'l	Toronto!	21
Jach. (leo	Hamilton	1,10
Dharta Mra H	Toronto	1
obertson, Wm. J. obinson, Christopher.	St. Uatharines	2
Uningon Can	do	11
Unnson Francis	London	4
binson, Wm. binson, Miss Jeannette	do	
Obson Miss Mary A	do	
obson, Miss Mary A	Waterdown	€
ose, Geo	do	
OSS. Alex M	(+oderich	1 2
USS, Mrs. Mary ()	do Beachville	2
J88. Wm	West Flamboro'	ı
		1 1
Dwland, Thos. M.	Hyde Park	
Owsell, Henry	Niagara	1
		i
therford P H	Townto	l 4
		8
		5
Inders, Miss J. S.	San Francisco, Cal	١,
Chofield () C. f	Unippawa	]
obie, Mrs. Justina	Toronto	į
ott, Henry	Telfer	
ott, Mrs. L. M	Uttawa	21
Cott, John	Port Dover	12 28
Cott, Miss Cath.	do	

NAMES. (Noms.)	Residence.	Shares. Actions.)
Scott, J. F., in trust	Ohatham	1
Sengram, E. F.	Galt	41 50
Seels, John, Estate of the late	Barrie	22
Shanly, J., and Lesslie, G	London	9
Shaver, Chas	Etohicoke	22 20
Shenston, Thos. S	i	8
Geo. Crawford	Brockville	12
Snickluna, Lewis	St. Catharines	67
Shields, Miss Agres	Rolton	100 106
Shields, Miss Jane	do	353
Juipicy, Dionel E	Duncriet	8
Shoff, Robt	Birr	1 83
Sifton, Chas. W	Arva	8
Sinclair, Donald	Rirr	10
51880n, Wm	Port Hone	80
Silverthorne, Newman	Summerville	50 6
Skey, Lawrence	Port Dover	4
Smellie, Rev. George	Ferons	13
Singlife, Mrs. Ann	l'on cord	12 8
Smibert, James, Representatives of the late Smibert, Mrs. Matida	Arva	10
Smiles, James S.	Edinburgh Scot	40
Smith, L. W., and Arthurs, W., Trust	Toronto	27
Smith, Mrs. Mary E.	do	40
Smith, John E. J. B., Bursar, University of Toronto	do	7
Smith, John	do	4
Smith, Frank S	do	3 50
Smith, Andrew, V.S	do	24
Smith, Mrs. Sarah	Ham Iton	3
Smith, W. Simpson	London	50 8 <b>6</b>
Snider, George	Owen Sound	8
Snowden, John W Sorby, Walter	Hamilton	300
Sparknall, Cubett	Toronto	50 71
opela, menry	do	64
Springer, D. R Spry, William	Nelson	116
Spry, Francis K	do	36
Spry, Francis K	Lucan	70 10 <b>4</b>
Stanton, Mrs. Julia	Toronto	10
Stammers, Samuel J Stayner, F. S., and Wood, S. G., Trust	dodo	180
Stayner, Thomas S	do	$1, \frac{125}{217}$
Stayner, Frederic H	l do	187
Stayner, Rev. F. L. Stead, Charles	London	37
Deciner, Newman L	Toronto	50 12 <b>5</b>
WIVINGUES IN RESERVED COURT OF Changes	1 40	
Die Direits, John	Demon	27
Stephenson, James Stevenson, Rachel S, and Isabella Stewart, Mrs. Cetherine	Toronto	19
		6 3
Stewart, Miss Isabella	do	•

Names. (Noms.	Residence.	Shares. (Actions.)
tewart, Miss Linnie E	Ottswa	7
		127
		5.
		2 46
tewart, Rev. Alexander	Urilla	10
		4
		4
		20
		20
		1,589
trathy, Henry H.	Barrie	15
range, O.S., M.D.	Kingston	4
trange, O. S., M.D	Toronto	25
tuert, Miss Celia M	do	5 76
trong, Miss E. G. H	Port Hope	27
wan, Mrs. Maria	Newmarket	38
"ILZEP Homes II	Dolowno	40
ymes, Miss Ellen C	Ottowa	90
ymington Thomas and I S	Sarnia	75
ymons, Samuel	Hamilton	15
ymington, Thomas and J. S. ymons, Samuel	Arva	2
albot, Mrs. Thomas H	do	1
amblyn, Thos	Newcastle	80
amblyn, Mrs. Sarah amblyn, Wrm. Sarah	do	20
amblyn, Wm. H andy, Thos	Oshawa	70
andy, Thos.  aylor, John, Estate of lateaylor, Thos	Hamilton	12
avior, John, Estate of late	Toronto	1,278
avior o	40	1,614
By	40	1,584 132
AVIOL TO STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF	40	100
SVIDS T		200
Ap   L	40	6
aylor Mine	do	42
aylor, Geo. A.	do	2
aylor, John H	do	401
aylor, J. F., in trust	do	18
avior, John	St. James' Park	10
elfer, Mancy, and Turner, Mary M., Trustees	Toronto	273 5
aylor, J. F., in trust	Ouches	4
emple, Miss Mary	Landan	1
hompson Alead A	Panatan guichana	. 40
hompson, David	Deans	91
hompson, David	Komoka	43
nompson, John J. J.	Chatham	4
nompson, Mrs. Eliz	Deans	41
hompson, Mrs. Elizhompson, Philip	Ottawa	600
nome / - wood Mile	2010230	300
homeon, Thos. M, in trust for Mrs. U. Pollock	do	15
homson, Thos. M., in trust for Mrs. U. Pollock homson, Thos. M., in trust for Cath. Sinclair homson, Thos. M., in trust for Annic and Jeannie	do	15
HOMes my		15
homeon mios. M., in trust for David Gilmour	do do	21 7
		100
homson, Jas homson, Geo homson, Jas horburn, Jas., M.D.	do	50
homson, Jas. horburn, Jas., M.D.	Woodbridge	
		2.70

Names.	Residence.	Shares.
(Noms.		(Actions.
orburn, Mrs. Isabel	Toronto	20
rrance, Rev. Robt	Guelph	28
orrance, W. B	Galt	2
pping, Wm. Mees, Saml	Toronto	10
cker. John	do	100
cker, John	Allanburgh	200
icker, Baruch, jun	do	
icker, John	do	60
ncker, David, M.D	Pickering	20
inis, Mrs. Susan	West Flamboro'	1
irnbull, Jas., Manager, in trust	Toronto	40
irner. Frank.	Yorkville	2
ırner, Jas. W l	Dartmouth, N.S	2
ankoughnet, C. B., R. N	London, Eng	5
enner, Thos	Orono	2
ncent, Rev. Thos	Moose Factory, Hudson's Day	2
aldie, Mrs E. Baldie, John	Rurlington	20
aldron, Richd	Kingston	5
alker, Jas	Carluke	
alker, Jasalker, Thos. D	Hamilton	
alker, Spence	Norwich	į ,2
alker, Hy. S	Cobourg	10
alker, Wm	Toronto	21
alker, Robert allace, Thomas F	Woodbridge	3
alluge Igrumich	Toronto	3
allace, William	Hamilton	1
allace, Rev. C. H	Bristol, Eng	2
allis, James	Peterborough	4
alue, Thomasardrop, John	Toronto	1 6
aters, Miss Erie	Windsor	1
and, B. W	Hamilton	1 8
augh, Mrs. Jennie L	Stratford	j 1
ebster, Miss Sarah Meinarg, John V	Tappleytown	}
einarg, John V	Brantford	4
eir, John	Fallostone Fra	11 25
'eir, Mrs. M. M.		
estcott. Fraser	Chatham	1
estern Assurance Co	Toronto	1,23
hatley. George	Drummondville	.  1
hatley, Richard	do	
hetter, Francishitcher, John	Senere	
hitford Margaret C. Trustees of	Ottawa	.1 ]
hyte, John	Peterborough	
ickens, Richard	Toronto	.]
ickson, John	do	.  2
ilkes, Robert	do	. 12
likie, D. R., Cashier, and Richardson, S.,		. 10
Trustees 'ilkie, D. R., Cashier, in trust		
likins, William H	do	.] "
lllard. Miss Laura P	Prescott	. 4
Villard, Charles	do	j 30
'illiams, Rt. Rev. J. W., Lord Bishop of Quebec, in trust for Bishops' College, Que	Quebec	ŀ

NAMES.  Residence. (Noms.	Shares. (Actions.
Williams, Mrs. Emily Williamson, Mrs. I. J., and Haskin, A Willmott, John H Wilson, Crowell. Wilson, Miss M P. Winn, Miss Ellon. Wood, Andrew F. Wood, Mrs. Caroline M Woodley, Samuel Woodruff, R. Woodruff, R. Woodruff, Miss Ella V. Woodruff, Miss Ella V. Woodruff, Miss Ella V. Woodruff, Miss Ella V. Woodruff, David Wright, David Wright, Por Miss Ellizabeth Wright, Ceorge. Wright, D. Wright, D. Wright, D. Wright, D. Wright, D. Wright, D. Wright, D. Wright, D. Wright, D. Wright, D. Wright, D. Wright, D. Wrong, Mrs. Catharine Wright, D. Wrong, Mrs. Catharine Wright, Mrs. Catharine Wright, Mrs. Catharine Wright, Mrs. Catharine Wrong, Mrs. Catharine Wrong, Mrs. Catharine Wrong, Mrs. Catharine Wrong, Mrs. Catharine Wrong, Mrs. Catharine Wrong, Mrs. Catharine Wrong, Mrs. Catharine Wrong, Mrs. Catharine Wrong, Mrs. Catharine Wrong, Mrs. Catharine Wrong, Mrs. Catharine Wrong, Mrs. Margaret Woong, James Woong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong, Wm. Wrong,	34 6 41 24 20 11 30 25 6 30 25 6 30 20 20 20 20 20 20 20 20 20 20 20 20 20

#### MONTREAL REGISTER.

cadia Fire Insurance Co Halifax, N.S	625
uams, James A do	12
Minon, Mrs H. A. M	45
Mindsor N S	40
Montreal	1.100
Anderson, Robt do	25
Miss Harriet	20 5
Angus, R. B., in trust	40
Archibald, Hon. A. J	40
rmour, Robt	17
rnoldi, King Ottawa	17
Montreel	40
uld, John, in trust do	40
ustin, Jas. and Bethune, R. H., in trust Toronto	56
Very, James R. M.I) Halfay	10
VOL Marine Insurance Co Windsor N.S.	80
Montreel Montreel	100
	80
Barbeau, E. J., in trust for Estate of the late E.	200
Hèbert Montreal.	
A Z	4

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Names.	D	Shares.
(Noms.)	Residence.	(Actions.)
Barbeau, E. J		40
Barry, John L., Trust	Halifaxdo	15
Barber, Thos	Nottingham, Eng	41 160
Barlow, Mrs. Emma	Hochelaga	9
Bartlett, Geo. R	Ottoma	110 10
Bauld, Wm	Halifax	60
Bayne, Thos	Montreel	100
Belcher, Jos. S., in trust	Halifax	80 7
Belcher, Miss M. A	do	7
Bell, Andrew A	Fredericton, N.B.	40 2
Dall I amound C	IN 17.3 ! 1	11
Bendeler, Miss Mary	HalifaxMontreal	16
Binmore, John, Estate of the late.	do	93 77
Bendeler, Miss Mary Binmore, Mrs. Jane G Binmore, John, Estate of the late. Bigelow, Mrs. Mary A Bigelow Miss Elizabeth	do	207
Birch Mrs. C. L. M. V.	Varmonth Eng	2 38
Black, Martin P	Halifax	50
Bland, Lancelot J	Tatamagouche, N.S	18
Boak, Robt. B	Halifax, N.Sdo	10 <b>2</b>
Boak, rion R., in trust No. 1	do	300
Boak, Hon. R., in trust No. 2	do	4
the Presbyterian Church in Canada	Montreal	80
Boas, Bendix A Bond, John B., in trust	do	30
Rowles, Jos	. Cuebec	200 120
Bradburn, Thos	Peterborough	50
Bradshaw, Miss M. S		2 18
Brodie, Robt, J	N. Georgetown, One	4
Bremner, J. J., and Mitchell, Geo Bremner, J. J., and Mitchell, Geo., Executors of	Halifax	27
the late R. Noble	l do	49
Brine, Henry K	do	25
Brooks, E. T, and Senkler, W. S.  Brooks, Mrs. Ellen A.	Brockwille	94 66
Brooks, Miss Isabella R	do	47
Britton, Byron M	Kingston	10
Brown, Robt	Ouebec	470 5
Brown, Thos. A	Halifax	80
Browné, Edward	Hamilton	80 .32
Brookfield, Wm. H	do	18
Brookfield, Walter G	do Brantford	24
Buck, Wm Buchanan Mrs. C. T. C	Ouebec	50 27
Buchanan, Mrs. C. T. C	Montreal	20
Buist, Jas	do	10
Burland, G. B	Montreal	3 25
Burland, G. B., in trust	do 1	100
Burmester, Miss M. M. Burnett & Co	Montreal	10 311
Burstall, John H	Quensboro' Hall, Leicester, Eng	42
	46	

Names. (Noms.)	Residence.	Shares. (Actions.)
Return	lou	
Butterworth & Co	Ottawa	20
Cambie, H. J	MontrealOttawa	55
Cameron, David	Montreal	11 38
Cameron Rev Jag Y	Drummondville	13
Cameron, Rev. Jas. Y	Peterborongh	40
Campbell, Robt	Montreal	72
Vampbell, Robt, in trust	do	8
Vampbell, Rev. J. R	St. Martins, Que	26
Campbell, G. W., M. D., and Cross, S	Montreal	8
Vassils, John, in trust	do	
Oarmichael, Miss C	New Glasgow, N.S	7
Varter, John C.	Cambridge, Eng	300
Vaverhill John	Montreal	655
ULB Clownick Mrs A	do	23
Vullas, W. L., in tringt	(Victoria, Kansas, U.S.,	27
Ouispoim, Colin R	[Montreal	18
94isholm, Wm	Halifax, N.S	96
Christian Wm. B City and District Savings Bank	Prospect, N.S	140
Clark Man A C	Ouches	3,986
Clark, Mrs. A. G Clark, Horace D.	Montreel	104
Clark A. C.	do	130
VIETR A LOT	do	
Cleary, Geo. F	Halifay	100
Youston, R. S. in trust	Montreel	22 140
		50
Colquhoun, Wm	Dickinson's Landing	25
Colquhoun, Wm	Toronto.	10
Cochran, Miss F. H. Cormack, Jas. Costley, John Crane Miss M. A	Quebec	8
Cormack, Jas	Guelph	100
Costley, John	Halifax	30
Crane, Miss M. A.	do	20
		10
7-Guiern James in trast for N. R	I 00 I	4
2 whilern log et al. Trustees for virg II Lewis I		85
Crathern & Caverbill Cramp, George B	Montreal	300
Crawford Was C. A. D.	do	50
Crawford, Mrs. C. A. B	Reantford	46
Oreighton, W. L. Crerar, John	Pieton N S	25
Crerar, John.	Hamilton	100
Urofton, Mrs. E. R.	Halifar	40
Crofton, Mrs. E. R. Crooker, T. O., M.D. Crosbie, John Oross, Hon. Alexander	Humilton	5 20
Crosbie, John	Montreal	
Oross, Hon. Alexander. Oross, George. Currier, Mrs. M. A. Cumminger, E. Dalhousie, The Governors of	Quebec	50
Cross, George.	Ormstown, Que	25
Currier, Mrs. M. A.	Quebec	20
Dell Dell E	Wilmot, N.S	10
Dalhousie, The Governors of	Halifax	100
Darling, William	Montreal	20
Darling, William Darling, Adam, in trust Darwall, Robert C. Davies, Rev. John. Dawson, W. V., in trust.	do	3
Davies Des Ti	Walsall, Eng	40
Dawson, W. V., in trust	Yantasal Que	10
Dawson W V in Amost for L. O. Do	Montreal	3
Dean, C W ., in trust for m. G. Dawson	do	9
DeCoverly Chas R	Rurford Ont	1
U68ho		8
Desbarres, Hon, Judge W F	Halifax	2
Desbarres, Hon. Judge W. F. Dickson. Mrs. E. H.	Hamilton .	70
	47	33

Names. (Noms.)	Residence.	Shares. —— (Actions.)
Dillon, John	Montreel	
Rodwall f. E	Halif. v	100
Dodwell, Rev. G. B	do	1 12
Donnelly, Mary A. E.	Montreal	27
Doull, John	Halifax	51
Drake, Mrs. Mary A	Montreal	37
Jrummond, Andrew	Uttawa	4
Duckett, Mrs. E	Halifax	20
Dunn, F. H	Quebec	200
Earle, Henry		31
Egan, Mrs. Ann M. G		78
Gliott, George H		6.
Ellis, Alfred E	Halifax	3
Empson, Rev. John	Brantford	60
Empson, Rev. John	Montreal	10
Ewing, William, M.D Estate of the late Rev. J. Braithwaite	Manteal Manteal	9
do Hon, James Cochran	Halifax	100
	Montreal.	160
do G. H. Frothingham	do	157 66
do G. H. Frothinghamdo Benjamin Hall	do	16
do Joseph Masson	do	8
do Andrew Mitchell	Halifax	17
do S. E. Molson and wife	Montreal	32
do John McKay	Woodstock, Ont	30
		20
do Hon. R. Matheson	Perth, Ont	35
do William Murray	Perth, Ont	800
100. U. WIISUI	ui)	175
Farrell, Dominick	Dartmouth, N.S	25
Fenwick, Lieut. N. E	Halitax	10
Fish, William F	Cobourg	20
orsyth, Robert, in trust for Mrs. F. E. Crawford	do	6.
oster, Mrs. L. N		. 2
oulds, Archibald	Classon Sent	6
oulds, Arthur G., in trust	do	100
raser, Rev. J. W	Scotshurn, N.S.	32 9
reser D A. M.D'	Halifax	18
raser. R. W	do	400
raser, R. W., in trust	do	50
rothingham, Rev. F	Montreal	66
rothingham & Workman.	do	2
'ulier, C. J., sen	Arichat, N.S	103
Rirdner, Miss A. S	Montreal	29
ardiner, R. H., in trust.	do	42
ault, M. H., Treasurer.	do	30
tibb, Jas Centle, Wm. S	Quebec	80
lentle, Wm. S	Montreal	50
Filmour, Thos	Drockville	140
ilmour, Allan	Attawa	50
libson, John.	Halifax	400 90
Hen, C. W. E		60 60
Hoddard, Miss J. B.	Sutton, Eng.	19.
loold, Jas. K		11
Jouin, Mrs. A. C	Sorel, Que	20
	Pieton N S	40
Frant, Hon, R. P.	LICOUNT IT DO CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL	
Frant, Hon. R. P	do	
Frant, Hon. R. P	doKingston	190° 2

Names.	Residence.	Shares.
(Nome.)		(Actions
andry, Frederick	Jolifox	
agar, Miss A. M	Montreal	160
Hagar	do	10
all, Mrs. Maria	do	9.
Blifax Fire Insurance Company	Halifax	200
amilton, W. D	do	10
Amilton, Robt	Quebec	28
BUMILTON PAY (!hag	40	l 12:
ammond, H. C., in trust	Hamilton	13 11
arder. Wm	Montreal	! 3
Artchowns Unah	Ublifor	1 18
artshorne, Mary A	do	2
artsborne, Mary A	Pirate nurvor, N.D	2
arvey, C. H. Trust	do	1
9 V W 9 P 0 1 1 2 2	HIODOSTP CHO	1 2
azlewood Samuel Estate of the late	Rtockville	! 7
essleine, Mrs. E Ressleine, A. G., in trust	do	
18gin. Thos. C	Killiney Castle, Killiney, Ireland	1 88
Marcine VII	(D) J 1.	) 4
ill, Thos. S	Dartmouth, N.S	. 1
ill, Thos. S. ill, H. P., and Christin A. J., Trustees. olbrook, Samuel A.	Ottawa II S	1 10
oll, John M	Montreal.	
olland, Chas	do	
Oresal G	do	1.
oretzky, Chas. G.	Montreal	
oward, Dr. R. P	do	
owden, Capt. J. D	Halifax	.! .
lune, J. P.	Ottawa	
uter havid	Holifor N.S.	
dler, Miss J. A.	Montreal	•
rvine, James ogram, Wm. J., Asst. Gen. Manager, in trust	Montree!	.! 5
etall, wm. J., Asst. Gen. Manager, in trustack, Petereith, Denaldeithy, Fred. Weith.	Halifax.	
elle Donald	do	.[
enp, George.	Montrealdo	. 1
tenne i a		• 1
err, Mrs. Jane M.	Montreal	:]
in a	OOI II W BILL	•'
ewin, Edwin	Haitax.	. 6 . 1
An own 171	isouron, mag	•, •
aurie, Francia	Quebec	
Agrie A Lil	3	•:
All Pio 1	00	-1
A Page 13	<u>ao</u>	. 1
Awson, William, in trust	do	
Caisse d'Economie de Motre Dame	Quebec	'

Names.	Residence.	Shares.
(Noms.)		(Actions
earmont, Mrs. E. B		22
Grandois, Joseph	Bay St. George, Mil	3
wis, David. jun	Mentreal	1:
ovd. Mrs. H., Tutrix	Sherbrooke, One	
ours, Joseph	Quebec	8
owell, Wiliam L	Halifax	5
ow-ll. William L., & Co	00	4
nn, William	Montreal	
rle, John	Holifia	10
vman, Benjamin	Montreel	
yman, F. S	do	
rman, T., in trust for Mrs. A. I Savage	do	
yon, Rev. John	Broughty Ferry Scot	í
agee, Charles, Administrator Estate of the late		
N. Sparks, jun	Côte des Neiges. Oue	5
agill, Charles	Hamilton	3
alloch, William B	Brockville	a
artin, Mrs M. M	Hamilton	
asson, Madame M. G. S	Terrebonne, Que	8
ather, John	Ottawa	i
atheson, Miss J. R	Perth	
atheson, Miss E. Jatheson, Miss E. Jatheson, Miss E. Jatthews, F. R., in trust	do	
atthews, F. S., in trust	Montreal	3
ayotte, Francis X	Granby	9
ecker, U J	Montreal	
eeker, J. R		_~
eeker, Miss C J	do	24
erker, Miss Kate Ceikle, J. H.	do	1
eredith, Howard G	Hamilton	4
etcalfe, Charles P		
ill, Mrs Bannah	London Eng	2
itchell, George, and Watt, R. T., Executors	Halifar	
itchell, George, Treasurer	do	
oat, R. & J	Montreal	
olson, J. H. R	do	16
olson. Mrs L. G F	do	ic
orehouse, Miss Lucy A	Yarmouth, N.S	l -`
orehouse, Miss H, L	do	
orrin, John, and %cColl, H	Terrebonne	1
orris. David	St. Thèrese	i •
orrow, James Borton, Lemuel Jorgan, Mrs. Jane P	Hantax	
orton, Lemuel J	Montreel	
wight, BITS, GREE F	Vermonth N C	
oody, Mrs. C. Loore, James	Montree!	
oss, Hyam		
ett J. P	Halifax	1 0
uir. Rebert	Montreal	50
uir, Robert	Port Hope	15
urray, M:s. Agnes	Montreal	1
urray, Miss Annabella	do	1
urray, Miss Grace		ı
urray, William George		
urray, Henry E	do	
urray, Walter G. and William George, in trust	do	1
urray, John	Mabou, Cape Breton	1 5
nrphy, W. J	Morrisburg	] 2
urphy, Miss A. E	Halifax	1

Names, (Noms.)	Residence.	Shares. (Actions.)
Mussen, Thomas	Montreal	
Macculluch F M Trust No. 2	do	13
Macdonald, Charles Macdonald, Mrs. C. E	Halifax	20
Macconald, Mrs. C. E	Three Rivers	ĩ
Macdonald, Alexander.	St John, Que	100
Mackay, Joseph Mackay, Edward	Montreal	1,745
Mackay, Edward	do	3,500
Mackintosh, J C	Halifax	1
Mackintosh, Lydiard	do	4
Maclaren, Mrs. M E	Montreal	11
Maclean, J., and Wylde, J. F., Trustees	Halifax	35
nacuider, James & Co	Quebec	12
Macpherson, Hon. D. L. McAdie, Donald McAndrew, John	Toronto	116
Meddle, Donald	Montreal	52
Macan Dan	Kenfrew	30
M. Callum, P & Son	Conourg	50
MacCarthy, H. F.	UITAWA	60
McCrae, J. O., and Abbott, Hon. J.J.C, Trustees	Morel	
McCollege W. in Amount, Hon. J.J.C, Irustees	MOUVIERI	21
McCulloch, M, in trust	Williamst	6
McDonald' A C	Alexandria	
McDonald, A S	Montreal	130
McDougall, D. L., in trust for W. H. N	do	50
deDougall, Thomas	do	62
McDougall, thomas, Manager, in trust	do	100
deFarlane, Andrew		485
McFarlane, W. S., in trust	dodo	7
McIutyre, Robert	Edinghungh Cost	30
		430
McKenzie, Mrs. F. P. A	Sorel	10 62
McKenzie, Roderick	Picton N.S	160
		18
		86
		152
TY LEON Miss (Proce A	do.	300
actional Man Manus	Ma'haumna Oua	16
McLimont, Mrs. S. E.	Quebec	275
MeLimont, Mrs S. E.	do	50
CLimont, Miss Anna	do	26
McLimont, Miss Anna	Halifax	17
McNeil, Robt.	Little Harbor, N.S	32
McNider, John. McMillan, Duncan McPherson Mis Phophe	Quetec	300
MADL Duncan	Grenville, Que	50
Nemberson, Miss Phoebe	Montreal	8
MePherson, Miss Phœbe	Hamilton	35
Nice of Rev. E. E. B, D.D	Liverpool, N.S	26
Niciolla, Armine D	Montreal	•
		125
Nichols & Marler	Montreal	62
Odell How W	Mandanistan N. II	24
O'Brien, Jas., in trust. Odell, Hon W. H. O'Mearn, D. D., in trust for Mrs. M. T. Bradsbaw.	Onches	40
addon. John R	Lennayvilla	30
allister W H	Halifar	60
Paddon, John B	40	100
ease, Orton	Montreal	56
Peck, Mrs. Margaret B	do	25
eck. Ranny & IV.	d.,	110
Pemberton, E. H., in trust	Ouebec	60
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Penfold, Jeffery	Hallfax	3

Names. (Nome)	Residence.	Shares. (Actions
enfold, Jeffery, in trust	Halifax	33
enny, Hon. E. G., in trust for Eleanor E. Penny	do	55
enny. Hon. R. G., in trust for Hannah S. Smith!	do:	2
enny, Hon. E. G., in trust for Margaret Steele	do	1
etry, W. J., in trust	QuebecStellarton, N.S	6 1
onligh Jean Bantiste	kivière du Loup (en bas) Que	14
ollock, Rev. Alex., D.D	Halifax	î
ollock, Rev. Alex., D.D	Ottawa	4
ower. Patrick	Halifax	15
ower, Michaelreddy, Miss M. M	do	2
rice, Miss Cecilia.	Quebec	1 10
rice. Evan J	da	10
rimrose, Howard	Pictou, N.S	2
rimrose, Howard, in trust	i do	1
uebec Fire Assurance Company	Quebec	1,00
adford, Jos	Tadousac	2
attray, Davidamsay, R. A	do	]
amsay, Elizabeth A	do	
eceiver-General of the Dominion of Canada	Ottawa	1,59
edmond, Mrs. M. A	Montreal	´ ]
emon, E. P	Ottawa	]
emon, Mary Eitchie, W. F	do	
obertson, James	do	25
obertson, Duncan	'Halifax	2:
obertson, Patrick, M.D.,	ISt. Andrews, N.B.	
obinson James C	ISarnia	
ogers, Miss Minnie	Montreal	ı .
ichardson, Rev. J. E	Philipsburg, Pa	:
oss, Donald, Aministrator, Catharine Ross omans, Henry	Halifax	,
oy, Candide	Montreal	
udolf. W. N	Liverpool, Eng	1 :
yan, Hugh	Perth	
ellar. Robt	Huntingdon, Que	l
hatford, John E.	Hubbard's Cove, N.S	
hortt, Rev. W. K immons, Jos. T	Albavilla S.(! II S	1
impeon Wm	iMontreal	10
impson, Wm., Trust	do	
impson, Wm., Trust impson, Wm., special account impson, Thos., M.D., in trust	do	4:
impson, Thos., M.D., in trust	do	
		10
mellie, Wm. Bmellie, Wm. C	Ponghkeensie N V	1
mith, Wm	Halifax	1
mith, Edward	do	3
mith. Bennett	Windsor, N.S	1.
mith, Hannah S	Montreal	
mith, W. O	do	
Smith, W. O., in trust		
mith, Hon. D. A, Curator	do	
bike. Margaret L	.   Halifax	:
Spragge, Chas. E	. Montreal	.{
Stalker. James	.   Pictou, N.S	
Starke, George K	.   Montreal	. 1

Starr, George H Starr, George H., in trust Stirling, W. S., in trust Spencer, Henry T Stephen, Geo., in trust Story, Mrs Eliza J Story, Mrs Eliza J Story, Mrs Eliza S Start, Miss Edith Stuart, Miss Edith Stuart, Miss Edith Stuart, Miss Edith Symons, John, H Taupton, Edward W. P Taylor, Reuben, in trust for Ada Taylor Taylor, Reuben, in trust for Ada Taylor Taylor, Reuben, in trust for Ada Taylor Thomson, John C Thomson, John C Thomson, John C Thomson, Miss Margaret K Thomson, Miss Margaret K Thomson, James Tork, Mrs. Eliza B Tork, Mrs. Eliza B Tork, Mrs. Halifax  Ado  Ado  Aylmer, Que  Halifax  do  do  do  do  do  do  do  Thomson, James do  do  Torker, Mrs. Eliza B Yarmouth Tyre, Mrs. Cornelia A Kincardine  Kincardine	ions.)
Starr, George H., in trust	
Stirling, W. S., in trust	255
Striling, W. S., in trust. do Spencer, Henry T. do Stephen, Geo., in trust. do Stephen, Alex do Stephen, Alex do Strathy, James B., in trust. London Stewart, Miss Elizabeth. Montreal Stuart, Miss Edith do Stuart, Miss Edith do Stuart, Krnest H. do Stuart, A.C., Est of the late Agnes L.Gale, his wife Quebec. Svanston, Thomas Fort Simpson, N.W.T. Symons, John, H. Halifax Taupton, Edward W. P. Stockbridge, Eng Taylor, Reuben, in trust for Ada Taylor. Montreal Taylor, Reuben, in trust for Ada Taylor. Quebec. Thomson, George Halifax Thomson, John C. Quebec. Thomson, Miss Mary A. do Thomson, James do Thomson, James do Tooker, Mrs. Eliza B. Yarmouth. Torrance, Henry Montreal  Varmouth.  Varmouth.  Quebec.  London, Eng.  Varmouth.  Varmouth.  Varmouth.  Varnoutes	42
Spencer, Henry T.  Stephen, Geo., in trust	20 20
Stephen, Geo., in trust	20
Strathy, James B., in trust. London Stewart, Miss Elizabeth. Montreal Stuart, Miss Edith. do Stuart, Krnest H. do Stuart, A.C., Est of the late Agnes L. Gale, his wife Quebec. Sevanston, Thomas Fort Simpson, N.W.T. Symons, John, H. Halifax Taunton, Edward W. P. Stockbridge, Eng. Taylor, Reuben, in trust for Alice Taylor. do Tessier, Hon N. J. do Tessier, Hon N. J. Halifax Thompson, George. Halifax Thompson, George. Halifax Thomson, Miss Margaret K. Halifax Thomson, Miss Margaret K. Halifax Thomson, James. do Tooker, Mrs. Eliza B. Yarmouth. Torrance, Henry. Quebec. Tucker, Frederick N. Tyre, Mrs. Hugh.	40
Strathy, James B., in trust. London Stewart, Miss Elizabeth. Montreal Stuart, Miss Edith. do Stuart, Kinest H. do Stuart, A.C., Est of the late Agnes L.Gale, his wife Quebec. Sevanston, Thomas Fort Simpson, N.W.T.  Symons, John, H. Halifax Tauton, Edward W. P. Stockbridge, Eng. Taylor, Reuben, in trust for Alice Taylor. do Tessier, Hon N. J. Quebec. Thistle, Louisa S., Estate of the late. Aylmer, Que Thompson, George. Halifax Thomson, James. do Thomson, Miss Margaret K. Halifax Thomson, Miss Margaret K. Halifax Thomson, James. do Tooker, Mrs. Eliza B. Yarmouth. Torrance, Henry. Quebec. Tucker, Frederick N. Loudon, Eng.	15
Stewart, Miss Elizabeth	49
Stuart, Miss Edith do do Stuart, Kirnest H. do do do Stuart, Kirnest H. Stuart, A.C., Est of the late Agnes L.Gale, his wife Quebec.  Sevanston, Thomas Fort Simpson, N.W.T. Halifax  Taunton, Edward W. P. Stockbridge, Eng. Montreal Taylor, Reuben, in trust for Alice Taylor. do Company of the late Aylmer, Quebec.  Taylor, Reuben, in trust for Ada Taylor. do Company of the late Aylmer, Quebec.  Thistle, Louisa S., Estate of the late Aylmer, Que Thompson, George Halifax Thomson, John C. Quebec.  Thomson, Miss Margaret K. Halifax Thomson, Miss Margaret K. Halifax Thomson, Miss Margaret K. Halifax Thomson, James do Tooker, Mrs. Eliza B. Yarmouth.  Torrance, Henry Quebec.  Tucker, Frederick N. London, Eng.	40 2
Stuart, Krnest H	73
Stuart, A.C. Est of the late Agnes L. Gale, his wife Quebec.  Sevanston, Thomas Fort Simpson, N.W.T.  Symons, John, H. Halifax  Taunton, Edward W. P. Stockbridge, Eng.  Taylor, Reuben, in trust for Alice Taylor. Montreal  Taylor, Reuben, in trust for Ada Taylor. do  Tessier, Hon N. J. Quebec.  Thistle, Louisa S., Estate of the late. Aylmer, Que  Thompson, George. Halifax  Thomson, John C. Quebec.  Thomson, Miss Margaret K. Halifax  Thomson, Miss Margaret K. Halifax  Thomson, James. do  Tooker, Mrs. Eliza B. Yarmouth.  Torrance, Henry. Quebec.  Tucker, Frederick N. London, Eng.	16
Symons, John, H. Halifax.  Taunton, Edward W. P. Stockbridge, Eng.  Taylor, Reuben, in trust for Alice Taylor.  Taylor, Reuben, in trust for Ada Taylor.  Taylor, Reuben, in trust for Ada Taylor.  Tessier, Hon N. J. Quebec.  Thompson, George. Halifax.  Thompson, John C. Quebec.  Thomson, Miss Margaret K. Halifax.  Thomson, Miss Margaret K. Halifax.  Thomson, James. do  Tooker, Mrs. Eliza B. Yarmouth.  Torrance, Henry. Quebec.  Tucker, Frederick N. London, Eng.	80
Taylor, Reuben, in trust for Alice Taylor.  Taylor, Reuben, in trust for Ada Taylor.  Taylor, Reuben, in trust for Ada Taylor.  Tessier, Hon N. J.  Thistle, Louisa S., Estate of the late.  Thompson, George.  Thomson, John C.  Thomson, Miss Margaret K.  Thomson, Miss Margaret K.  Thomson, Miss Margaret K.  Thomson, James.  do  Tooker, Mrs. Eliza B.  Torrance, Henry.  Tucker, Frederick N.  Tyre, Mrs. Hogh.	30
Taylor, Reuben, in trust for Alice Taylor.  Taylor, Reuben, in trust for Ada Taylor.  Tessier, Hon N. J.  Thistle, Louisa S., Estate of the late.  Thompson, George.  Thomson, John C.  Thomson, Miss Margaret K.  Thomson, Miss Margaret K.  Thomson, James.  Thomson, James.  Tooker, Mrs. Eliza B.  Torrance, Henry.  Tucker, Frederick N.  Tyre, Mrs. High.	100
Tessier, Hon N. J. Quebec. Thistle, Louisa S., Estate of the late. Aylmer, Que Thompson, George. Halifax. Thomson, John C. Quebec. Thomson, Miss Margaret K. Halifax. Thomson, Miss Mary A. do Thomson, James. do Troker, Mrs. Eliza B. Yarmouth. Torrance, Henry. Quebec. Tucker, Frederick N. London, Eng.	60
Tessier, Hon N. J. Quebec. Thistle, Louisa S., Estate of the late Aylmer, Que. Thompson, George Halifax Thomson, John C. Quebec. Thomson, Miss Margaret K. Halifax Thomson, Miss Margaret M. do Thomson, James do Trocker, Mrs. Eliza B. Yarmouth. Torrance, Henry Quebec. Tucker, Frederick N. London, Eng.	1 1
Thiste, Louisa S., Estate of the late. Aylmer, Que. Thompson, George. Halifax. Thomson, John C. Quebec. Thomson, Miss Margaret K. Halifax. Thomson, Miss Mary A. do Thomson, James. do Tooker, Mrs. Eliza B. Yarmouth. Torrance, Henry. Quebec. Tucker, Frederick N. London, Eng. Tyre, Mrs. Hogh.	120
Thomson, George	12
Thomson, John C. Quebec. Thomson, Miss Margaret K. Halifax. Thomson, Miss Mary A. do Thomson, James. do Tooker, Mrs. Eliza B. Yarmouth. Torrance, Henry. Quebec. Tucker, Frederick N. London, Eng.	50
Thomson, Miss Margaret K. Halifax Thomson, Miss Mary A. do Thomson, James. do Tooker, Mrs. Eliza B. Yarmouth. Torrance, Henry. Quebec. London, Eng. Tyre, Mrs. Hugh.	80
Thomson, James	4
Tooker, Mrs. Eliza B	50
Torrance, Henry	100
Tyre, Mrs. Hugh	2
Yre, Mrs. Hpgh	31 4
Tyre, Mrs Cornelia A Kingardina	7
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Halifar	20
	9
Part Washington Wis	150
Vail, Halifax. Watte, Mrs. Emma	100
Wainwright, F G Halifax	40 8
Walnwright, F. G. in trist do	3
Valker, Andrew	18
Wardrone John Toronto	40
	6
" "RYET. II. W. in tript Montresi.	50
West, William P. Halifax. White, William . Quebec.	200
White, Henry A., and Charlotte, Tutors, and C.	100
C Sportion Sub Putor (Montage)	40
White, Paul	20
	60
	50
Wilson, Thomas	96
Wilson, Thomas do	95
Wiswell, William H., in trust	20 125
Wood, Robert	46
	22
Jue, J. I., and metzier, narriet L., Guardians,	
Wurtele G. Halifax	13
Wurtele, Carl F. Quebec. Halifax	4
HalifaxHalifax	160

Canadian Bank of Commerce, Toronno, 23rd February, 1880.

W. N. ANDERSON, General Manager.

## DOMINION BANK. (BANQUE DE LA PUISSANCE.)

Names.	Residence.	Shares.	Amount.
(Noms.)	Residence.	(Actions.)	(Montant.)
A 3			
Adems, Mrs. M. J., in trust	. Port Hope	14	700
Alcorn, Samuel		8 10	400 500
Allen, James K	Newcastle.	34	1,550
Alma, Elizabeth	Ningara.	30	1,500
Andrews, Mrs. L. H	Toronto	6	300
Arusgu, Jonn A	. Barrie	15	750
Arnold, R	. Toronto,	13	650
Austin, James	do	749	37,450
Austin, James, in trust	do	228	11,400
Austin, James, and R. H. Bethune, in trust			7,250
Austin, James, in trust for W. D. Burn & Co	do		114,750
Barr, Wm., Feir, Jno. T. A., Wilson, Isaac, Trus	U000urg	2	100
Bascom, Joseph, M.D Beatly, Mrs. Jane	Cohourg	4 21	200
Bell, Kobert	Toronto	50	1,050 2,500
Bentley, Lewis	do	25	1,250
Bethune, R. H., in trust	do		2,000
Bethune, Rev. C. J. S., Trustee for Mrs. R. 1	11		1 2,000
Rethune	Port Hone	110	5,500
Bethune. Rev. C. J. S	do .	6	300
Bethune, Miss Julia A. V	Cobourg	120	6,000
Beveriage, J. A	"Edinburgh, Scot	150	7,500
Bidwell, Miss Eliza	Brighton	7	350
Bidwell, Miss Louisa	¦ do	8	400
Bidwell, Miss Emma		3	150
Bidwell, Miss Mary C	do	9	450
Bidwell, Miss Harri≠t	Gobourn	21	1,050
Blong, Edward	Lo lievido	12 120	600
Blong, Henry	Chester	80	6,000 4,000
Blong, Robert	do	50	2, 00
Blong, Robert	Torunto	40	2,000
Bolger, Francis	do		1 7650
Ronnell William	1 3.		4,000
Boswell, A. R.	do	27	1,350
Boswell, A. R Boswell, Mrs. Mary	'Cobourg	6	300
		70	3,500
Bowie, Rev. James.	Dumfries, Scot	28	1,400
Brock, William, jun	. Prince Albert	10	1 600
Brownscombe, H	Blutiord	8	400
Brown, Charles.	do		1,200
Brodie, J. L., Cashier, in trust	do		450 13,600
Buchanan, W. J.	Montreal	20	1,000
Bunting, Brereton	Duffin's Creek	24	1,200
Bunting, Brereton	Toronto	64	3,200
Burn, Mrs. C. M	Cobourg	2	100
Burn, Mrs. C. M Burn, Mrs. Mary	Toronto	14	700
Duill, Miss Mary Incress	I do	28	1,400
Burn, Miss Helen	! do		1,300
Burns, James	Raglin P. O	13	659
Burn, W. D., Trust, Arnott.	. Cobourg	81	4,050
Burnett, Miss Sophia R.	Peterborough		1,600
Burrell, Tryphena S	Uramane	1	50
Cade, John, Estate late	Osnawa	22	1,100

### Dominion Bank—Continued. (Banque de la Puissance—Suite.)

Names.	Residence.	Shares.	Amount.
(Noms.)	Residence.	(Actions.)	(Montant.
0-11		27	\$
Calder, John	STOOKIII,	27	1,350
Cameron, Mrs. Eliza	Frafton.	2	100
Cameron Mrs Mary AnnF	ort Perry	12	600
Cameron Mrs Selina	Frafton	24	1,200
Carr, Miss Anne	Welcome P. O	19	950
Carty, Miss Martha C 7	l'oronto	27	1,350
Darty, Miss Mary E	do	27 100	1,350
Cattanach, A. J 1	Paranta	70	5,000 3,500
Cawthra, John, Executors of late	do	66	3,300
Cawthra, Joseph	Vewmarket	27	1,350
Uawthra. Henry 1	'oronto	54	2,700
Cawthra, William	do	284	14,200
Cayley, John Cayley, F. Osmond	do	120	6,000
Cayley, F. Osmond	do		1,000
Chapman & Son	do	51 30	2,550
Cook, Mrs. Louisa	sarrie	30	1,500
Coyle, Peter, and Hugh O'Leary, Executors of late Rev. B Coyle	indgev.	110	5,500
Crawforth, Joshua	Whithy	10	500
Uriakmana Jaha	Paranta	27	1,350
Croft, William	do	24	1,200
Croft, Henry	do	27	1,350
Crooks, Mrs Ellen	West Flamboro'	3	150
Croft, William Croft, Henry Crooks, Mrs Ellen Crosby, Ira G	xbridge	18	900
Crowther, James	Poronto	161	8,050
Commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission o	Dirbourg	64	3,200
Cullingford, John Currie, Mark Currie, Neil Curtis, Mrs. Louisa Darling, Walter	Poronto	67	3,350
Curtia Mrs. Louisa	Duebec	10	500
Darling, Walter	Toronto	12	600
De Laporte, A. V	do		1,350
Devine, Thomas	_ do	105	5,250
~cwar long R. Rixeculors 121e	rort noge	50	2,500
Dixon B. Homer	roronto	100	5,000
Dixon, B. Homer, and F. E. Dixon, in trust for Mrs H E. M. Smith	do	50	2,500
Dingle, Mrs. Ann.	do		4,050
Dumble Mrs Hester Ann	Cobourg	18	900
Dunbar, R	Toronto.	30	1.500
Eagle, Thomas	Weston	24	1,20
Eastwood, John	Toronto	10	500
Bastwood, Mrs Margaret E	do	45	2,25
Eastwood, John Bastwood, Mrs Margaret E. Eddy, Mrs. Elizabeth H.	Mitchell	4 6	200
Elliot, Mrs. Annie G.			2,00
Elwell Rev J.	Tor nto	24	1,20
Farior A Luna	da	1 54	2,70
Paracomb, F in trust	Newcastle	80	4,00
Farncomb, F. in trust	Cobourg	33	1,65
			1,35
Flant, George Porrester, Jehn Poster, Rivaheth	do	.] 20	1,00
Foster, Jehn	Uxbridge	1 5	250
Foster, Elizabeth	Weston		40
Foster, H. M. V.	Toronto	.1 48	2,40
	do	81	4,05
T-WELL HOD () W	(14)	. 54	2,70
	Oshawa	. 10	50
Gilmour, Miss Elizabeth	Torunto	. 12	1 60

## Dominion Bank—Continued. (Banque de la Puissance—Suite.)

Names.	Residence.	Shares.	Amount.
(Noms.)	Residence.	(Actions.)	(Montant.)
Girls Home	Toronto.	8	400
Gooderham, George, in trust	l do	40	2,000
Gooderham, Robert T Gould, Joseph	. do	11	550
Grant, Mrs Isabella	St. John. N.B.	60 20	3,000 1,000
Gray, Robert M	. Toronto	8	400
Griffith, Mrs. Catharine R		44	2,200
Guillet, John, Estate of lateGuillet, James	Toronto	28	1,400
Hackett. Alexander	Oshawa.	8 13	400 650
Daffison, James	)  Thridge	4	200
Hamilton, Mrs. Jane	. Whithy	12	600
Hamilton, Joha F Harris, Rev. Henry	Guelph	34	1,700
Harris, Kusk	.lToronto	27 20	1,350
Harris, Thomas, sen	.l Gore's Landing	17	850
Henderson, John Henderson, J & E	Toronto.	20	1,000
Henry, Robert	Vorkville	100 20	5,000
Hewitt, Miss Sarah Jane	Toronto	11	1,000
Heward, John O	do	54	2,700
Hevden Mrs. Barbara		62	3,100
Heron, AndrewHolden, James	do	49 139	2,000
Holmes, Gervas	(Cahourg	40	6,950 2,000
Home Savings and Loan Company (Limited) is	n! ·		j -,
trust	Pochestor	2,688	134,400
Hoskin, Tromas	Oshawa	10 10	500 500
Howard, Rev. V. B	.  Cobourg	16	800
Howland, Peleg		100	5,000
Howland, W. P., President, in trust	Prodericton N.D.	31	1,550
Jacques, John	Toronto.	61 20	3,050 1,000
Jarvis, Miss Julia E	.   do		150
Johnson, Heary T	Uxhridge	191	6,050
Johnston, James, Executors of late	Prince Albert		1,550
		26 200	1,300
Jones, Herbert William	. Uttawa	28	1,400
Jones, Herbert William Jones, John Julian, Mrs. Sallie. Keith, David S. Kenny. Sir Edward	Whitby	22	1,100
Keith, David S	oronto.	4	200
			1,000 5,600
Niei v. W. I	I V ork villa	1 100	5,000
King, Henry	Burnhamthorne P O	10	500
Kirchoffer, Mrs. Isabella Lally, Elmund Samuel	'Ireland	55	2,750
Lally, Mrs. Anne	do	27 24	1,350
Lapp, Philip	Uxbridge	97	1,350
Lang, W	Oshawa	23	1,150
Lavell, Rev CLauder, A. W., and Lee, W. S., Trustees	raimersion		700
Leach, Hugh, in trust	. do	92 12	4,600
Leadley, Edward	do	100	5,000
Lee W S Chairman Fatata of I Worthin	do	14	700
Lee, W. S., Chairman Estate of J. Worthington Lewis, George W	do		13.500
Lockie, J. S., Manager, L. Boltster, Accountant		129	6,450
in trust		80	4.000
<u> </u>	) do 56	45	1 2,250

#### Dominion Bank—Continued. (Banque de la Puissance—Suite.)

Names. (Nome.)	Re∘idence.	Shares. (Actions.)	Amount. (Montant.)
Lyness John	Orono	20	1 000
Lyness, John	Whithy	51	1,000 2,700
Mathers, Wilmot D	Toronto.	40	2,000
Maurice, Rev R. R.	Knatsford, Eng.	50	2,500
wead, J. H., Estate of late. Mrs. E. Mead, Ex-			.,,
Contrie 1	Toronto	240	12,000
Montgomery, William J.	Isli gton	. 28	1,400
Mitchell, Joseph, Estate of late, James Mitchell,	1		* .*^
Moore, Richard.	Procklin	29	1,450
		20 20	1,000
		97	1,000 1,350
Mulock, William	do	100	5,000
Mulock, William	London	11	550
Murray, J. W.	Toronto	ı	50
Taritin. James	()shanara !	20	1,000
""UCK. William and Capribra I Trustoes '	Toronto	20	1,000
TOURNIE Miss Isoballa	40	10	500
Macdonald, Hon. J. S., Trustees of late	Stormont	4	200
Macdonald, John, and Anson Greer, in trust	10100110	40	2,000
Macdonald, John	do	10	500
- ""Ullinguil Honry Retate of late	40 1	27 100	1,350 5,000
"'VDunaid John I	l lughan	30	1,500
		วั	50
		45	2,250
		50	2,500
		53	2,650
		8	400
		12	600
Mellmurray, James McGiyerin Mrs Halon	Toronto	24	1,200
		80	4,000
McMurrich W Parelan Trust	do	25 31	1,250
McNeill, E. A. Nant. n. N. Nant. n. N. Nant. n. N. N. Nant. n. N. Nant. n. N. Nant. n. N. Nant. n. N. Nant. n. N. Nant. n. N. Nant. n. N. Nant. n. N. Nant. n. N. Nant. n. N. Nant. n. N. Nant. n. N. Nant. n. N. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n. Nant. n.	Gratton	23	1,550 1,150
		120	6,000
		50	2,500
		135	6,7:0
		140	7,000
Osler Men B. D. Theres	do	24	1,200
Oaler, Mrs. E. B., Trustees of.	do		2,000
Parlane, W. A.	Collingwood	20	1,000
Parsons, Henry Paterson, Peter, Governor of British America Assurance Company and F. A. Ball, Manager	rince Albert	4	200
Assurance Company and F A Rull Manager			1
Pellatt t	Toronto	200	10,000
			2,150
Plank, A C W.	Uxbridge		500
Platt, Samuel, M.P	Toronto	54	2,700
potts, Joseph Priestman John	Grafton	20	1,000
Uran All	101040	27	1,350
Urgow 14	_ 40	00	1,500
I li Boa.	0000urg		1,350
Rae, Francis, M.D. Ramsay, William Richardson, John G.	do	71 20	3,550
Maman	OSDA W 4	300	1,000
Richardson, John G.	Brockville	100	15,000 5,000
CHA VI		8	400
Rice, John Ridey, Samuel	Whitby	24	1,200
Risley, Samuel.	Toronto	155	7,750
Robsun, John J Robinson, George	Newcastle	20	1,000
TIMBUIL I+AARAA	Yarkvilla	30	1,500

#### Dominion Bank—Continued. (Banque de la Puissance—Suite.)

Names.	- · · ·	Shares.	Amount.
(Noms.)	Residence.	(Actions.)	(Montant.)
David Brand			\$
Rose, Rev. S		36	1,800
Ross, Aaron	Port Perry	133	6,650
Rose, George Maclean Rowntree, Joseph	This later	27 288	1,350
Roy, Mrs. Jessie D	Owen	288 40	14,400
Rutherford, E. H	Toronto	80	2,000
Scobie, Mrs. Justina	do	2	4,000
Routt Mrs Agnes	Peterborough	135	6,750
Scott, Mrs. Agues Seels, John H., Executors of the late	Barria	20	1,000
Severn, John	Toronto	113	5,600
Severn, Jane, Executors of the late	go	22	1,100
Shenick, Adeline		6	1 300
	Port Hope		500
Smith, Frank	Toronto.	460	23,000
Smith, G. Y	Whitby	22	1,100
Smith, Larratt W., Trust	Toronto	6	300
Smith, Jessie	do	14	700
Smith, Rev. John W	Grafton	2	100
Smith, Hon. D. A., in trust	Montreal	2	100
Smith, Andrew	Toronto	20	1,000
Smith, John T, Executors of the late	do	27	1,350
Smith, Larratt W	do	27	1,350
Smith, Wm. H	do		350
Spil-bury, Selina	Colborne	4	200
Suragge, Henry	Mon real	10	500
Stanton, James	Brighton	2	100
Stanton, James Stayner, F. W., Estate of the late Stennett, Rev. W.	Toronto	81	4 050
Stayner, F. W., Estate of the late Stennett, Rev. W Strathy, H. S., Cashier, in trust	Cobourg	48	2,400
Strathy, H. S., Cashier, in trust	Toronto	53	2,650
Stewart, Robert	do	67	3,350
Square, Thomas S	Mitchell	30	1,500
Swan Bros	Toronto	54	2,700
Tait, Wm Kerr	do		750
Taylor, George	do	90	4,500
Taylor, H. B	, w nitoy	8	400
Tho pson, Mary Ann	Cornwall	24	1,200
The mpson, Miss Nancy	Tabada	2	100
Thompson, Thomas	Uxorage	13	650
Thorburn, James, M.D	Trhish-	27	1,350
7:14 former	Turned	20 36	1,000
Timlin, Rev. M., Executors of the late	Cahauma	120	1,800
Totd, A. T	Topourg	178	6,000
Tuskas D	Dielemine Herber	67	8,900
Tucker, D	Totonto	119	3,350
Turnbull, J., Manager, in trust	Westen	67	5,95 3,35
Wadsworth, W. R	d.)	192	9,600
Walker H &	Cohonre	100	5,000
Ward, George D. Weir, Mrs. Margaret M. Wickson, John	do	20	1,00
Wair Mrs Margaret M	Toronto	80	4,00
Wieken John	do	49	2,45
Wickson, Henry	. do	.! 29	1,45
Wilson, Miss Mary G.	Cohourg	10	50
Wilson, Miss Margaret E	. do	.' 10	50
Wirkes Alfred I	. Kranitora	.; 2	10
Wilkie, D. R., Cashier, in trust	. Toronto	65	3,25
Wingate, E.	Cobourg	. 18	90
Wilkie, D. R., Cashier, in trust	Davenport	40	2,00
	Total		970,25

E. O. E.

R. H. BETHUNE, Cashier.

## IMPERIAL BANK OF CANADA. (BANQUE IMPÉRIALE DU CANADA.)

Names.	Residence.	Shares.
(Nows)	Nesidence.	(Actions.
ustin, James	Toronto	50
Midwell Thomas D	Southsea, Hanta Eng	20
Irdagh, Judge J. A.	Barrie	8
Ardagh, Judge J. A	. Torquay, Eng	15
veil, John	. Woodbridge	50
Allson William MD	Row, enville	12
rcher, Henry Ross	. Newberry	25
Archer, Henry Ross	.[Toronto	14
llen, Mrs. Margaret	. Goderich	
Hexander, The Hon. George	. Woodstock	10
""BD. John	II gersoll	4
ndrews, Walter S.	. Toronto	. 1
lustin, James, and Bethune, R. H, in trust	. do	55
Prodie, J. L., Cashier, in trust	do	20 30
		50
Burgess, Ralph K	do	29
		17
Backer, Peter	Chuntham	7
Rie Albant	Dunny 110	14
erkingham Thomas	Towast.	10
dell, Mrs S. M.	18t Catherines	1
TOWN The Dan Coorne	T. r. nto	20
		3
rown, Henry.	Toronto	0.4
ingham Emma K	Avlmer	Ĭ
Bingham, Emma K. Burch, Edward.	Toronto	10
		2
		2
		] [
		13
		1
		30
Berher, Caroline.	London	
Bethune	Port Hope	5
Brown & Wells	Ingersoll	
rowne, James, M.D.	Toronto	5
eng, Robert	do	5
Seatt Miss Annie M	St Catharines	
Jones, James, M.D. Jones, Robert	Toronto	2
Berston, William J	St. Uainarines	1
Oomer Lose D. Names	1 3-	
Soomer, Joseph B. Trust	' do	1 1 1 1
18th 1.1 mi The Macoutors of the late		10
Serie. Robert	r miaucipula	3
Ormin 10	, <u>1</u> OFOU (V	į b
Arlisle. Henry	St Catharines	3
Jark i Lary management of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	Du. Outharinos	, ,
Crickmore, John Chadwick, Miss J. S	Toronto	2
Chadwick, Miss J. S.	London	1 4
· V. M	59	1

#### Imperial Bank of Canada—Continued. (Banque Impériale du Canada—Suite.)

Names. — (Noms.)	Residence.	Shares (Action
urrie, Neil	Foronto	1
rwalar Mrs Cutharina	St Devid's	
rane, Robert	roronto	]
rane, Robert	Marshville	3
ameron, The Rev. J Yook, Samuel	Port Colburns	
rowmiller, Henry	Port Colborne	1
arter, L. G	do	
arter C H		
arter, C. Hambie, H. J., in trust	Ottawa	7
arter, D. W	Port Colborne	1
ambie, H. J., in trust	Ottawa	
utler. Eber	Ridgeway	
hristopher, Aaron N	Ingersoll	
hristopher, John	do	
hristopher (Jeorge	do	1
ampbell, Mrs. Margaret	Windsor	
arvan, Julia	St. Catharines	İ
ambie. Henry John	UITAWA	
ooner. Henry'	Toronto	•
ameron, Mrs. Selina	Grafton	
olville, Robert, in trust	Orono	
ampbell, Major D	Cobourg	l
lark, Thomas S	Toronto	Į.
ampbell, Jamesarwell, R	do do	
ollard, L. H	St Catherines	1
onald, Ri hard	Toronto	
warry W C. and Holden, J., Trustees for Mrs.	201011111111111111111111111111111111111	1
rury, W C., and Holden, J., Trustees for Mrs.	St. John, N.B	í
avidson. D	Toronto	1
ickson W. H. The Executors of the late	do	
nck. William	liraninam	1
avies, Thomas	Toronto	1
ixon, B. Homer	do	:
ewar. John F., M.D., The Executors of the late	Port Hope	
isher, B. M	Ridgeway	
uncen John	Toronto	
raper, Frank, and Macdonald, J. G, Executors.	do	
enison, Mrs. Julia A	do	1
raner, Frank, and Macdonald, J. G, Executors. enison, Mrs. Julia A	Halifax and Quebec	1
NV19. ADDECW	N100	. 1
lliott William. llis, R. Y & Brothersllsworth, John M	In consoli	1
lis, t. Y. & Brothers	Ingerson	'İ
lliot, Thomas	Lembton Mills	1
linger, The Rev. Frederick	Town Line N Y	i
vans, Mrs. Jane	Toronto	
isken, John	do	
orlong, Herbert J	do	
arley, A., & Son	do	
oster. W A	1 do	
uller Cynthia	(Hamilton	.1
itzgerald, Edward, O. C	Toronto	.] .
'arncombe. Frederick	New castle	• }
uller Right Rev T R Rishon of Niggara	Hamilton	_ i
orster, William	Brampton	•,
orster, Thomas	do	·
'airfield. B. U	St. Catharines	• i
'ares, E W	Port Colborne	•1
Tares, O. W., M.D	do	• i

## Imperial Bank of Canada—Continued. (Banque Impériale du Canada—Suite)

( NAMES.	Residence.	Shares.
(Noms.)		(Actions
Pster, J. W. L	Toronto	
An Man IZ-4- IZ	Coh	2
ITS KALE E  Lell, W. H.  Fguson, Alexander	Toronto	. 4
guson. Alexander	Uttawa	
Bier, Mrs. Jane M	Toronto	
		. 3
Odman Edwin M D	St. Catharines	1
CPOPV M ()	Hanth	1
egory, Sarah A	00	1
		1
egory, Philipuld, Joseph	Hebridge	
bons Peter	Port Colhorne	1
Bsing, F. J.	Woodstock	
		1
GIII. Patrick	IMANCHESIEF, KNO	1
GUAM lames in triet	Toronto	
Over, Thomas	do	]
uson, J. F	do	]
over, Thomas  mson, J. F.  ordon, Gertrude G. W.  wlani, Henry S.  zson, T. J.  wland, Sir W. P.	Toronto	۵.
Ison T f	Part Robinson	25
Wland, Sir W. P	Toronto	1
lliwell Mrs Moss	St. Cathorines	١ ،
Wland, Peleg  DDle. Mrs Catharina	foronto .	4
Pple, Mrs. Catharine	Jordan	]
Wland, W. H.	Toronto	
ghes, Patrick	do	1
mes, Mrs. Lucinda C	Crowland	I
Milton, W. B.	Toronto	] ]
Pary, William	L'Ameroux	1
III. Thomas	Daria	1
nderson, James	Toronto	
	Walland	1
Arris, Robert Carr.	Ottawa	1
ale, George C	Kingston	
Amill, Wm. John	St. Catharines	1
elen, John John, jun olden, John	Port Hope	) (
Trong D. G. Til. Til.	1	1
one C	134	1
in &		
milton, James milton, Andrew	do	1
lmilea	', 40	1
nry, John	L'Ameroux	1
Wand, F. Aather, Richard	Lambton Mills	
ather, Richard	Toronto	1 .
Unila	1 40	:
ma O	Co. Carbanaco.	1
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Wand	1 40	
her is	1 40	
Debagai	D Ameroaa	
The Thirty		1
nes, Clarkson kes, Mrs. Phœbe	Toronto	
kes, Mrs. Phœbe	St. Catharines	
nkin, S. S.	do	

#### Imperial Bank of Canada—Continued. (Banque Impériale du Canada—Suite.)

NAMES. (Noms.)	Residence.	Shares.  (Actions.
arvis, Joseph	[Ingersoll	47
ennings, Robert C	Toronto	2
ones, Beverley, Trustee for George S Holmstead	do	4
ones, Clarkson, and Jones, Beverley, in trust	do	2
ukes, Susan Annie	St. Catharines	2
ohnson, Benjamin	Toronto	40
Cemp, Charles S	Kleinburg	4
(eith, D. S	Toronto	20
King, Miss Nancy	Stromness	3
Keefer, Samuel.	Brockville	20
Kains, Eleanor W., and Kains, Eliza M	St. Thomas	5
Knowlton, W. H	Toronto	8
Ing, Frank	Port Uolborne	5
Cont Mica Myra	Humb-rstone	5 5
Kent, Miss Myra	Ingersoll	
Cennedy, Peter	Galt	8 20
Gefer, Wm Napier	Port Robinson	5
Keterson, Joseph.	Toronto	63
Kirkpatrick John C	Chippawa	25
Keefer, Samuel, in trust for Mrs. Margery Nash		10
amb, James	St Catharines	48
awrie, James, Executors of the late	do	31
aws n, Mrs. Jane		12
yman, John	Toronto	67
angley, Langley & Burke	do	20
Jally, Conrad C. W	Barrie	6
owes, Mrs. Margaret	Brampton	8
ovell. The Rev. Charles	Palmerston	5
attimore, Alexander	Marshville	10
attimore, Mary	do	10
ally, Mrs. Annie	Barrie	10
Long, Thomas	Collingwood	101
Long, I., & Brother	do	10
zawier, miss Aunio L	do	65 10
Lytle, Thomas A	Inches	10
Merritt, W. H., jun., The Executors of the late		47
derritt, J. P		109
Merritt, Mrs. Sarah		1
Merritt, Mrs. Janet L	Toronto	16
Morrison, John	do	2
Merritt, Thomas R	St. Catharines	375
Miller, Richard, Q C	do	30
Merritt, T. R., in trust	do	20
derritt, Charles, The Executors of the late	St. John, N.B	24
dilroy, R	Toronto	24
Morrison, Mrs. Catharine	Chicago	1 40
Murray, James	St Catharines	20
Muir, Alex., & Brothers	Port Dalhousie	4
Moore, James R	Ridgeway	
Macklem, Julia A., The Executors of the late		
Manning, Alexander	do	1
Mellanby, William	Humberstone	
Morris, James H		
Mitchell, The Rev. James		1
Meyers, Adam H	St Catherinas	
Macklem, Miss Jessie	Toronta	
	do	1
Mackiem, Mrs. U. E		1
Macklem, Oliver R	.  do	1

## Imperial Bank of Canada—Continued. (Banque Impériale du Canada—Suite.)

Names.	Residence.	Shares.
(Noms)		(Actions
acklem, Miss Anna M	Toronto	
Inister of Railways and Canala the Hon the	()ttown	100
ePhail, R. S. J.	Toronto	, 104 51
c'hail, R. S. J.	do	10
Consid. Hon. J. S. The Executors of the late	Cornwall	î
	Toronto	16
Crariar:d. Mrs A M	Thorold	1
VUrrach John	do	2:
Glashan, J. F.	Chippawa Edinburgh Sant	3
'VL' HII. Indrowr	Kleinherd •	2
'arannald lann	Taranta	1
		5
CAGum lamas	St Thomas	i
		ī
		8
	do	2
		4
ordheimer, William	New York	1
Ordheimer, William	Toronto	10
ille, G. N	St. Cathaninas	
		١.
'Often Hanry	'i'oronto	1
	Louth	1
		1
		! 1 }
ounds, Samuelaton. Miss Magorie	Sharkeston	. 2
aton, Miss Maggie	Toronto	
aton, Miss Jane	do	
	Hartford, Conn	5
lumb, Miss Elizabeth S	Niagara	!
		1
lumb, Duncan U, in trust		1
		1
	Marrittan	
		1 3
erry, Robert D	do	Ì
	1 do	1 '
ellatt & Osler	do	1
rice, J. H., and Pawling, N., Trust	Port Dalhousie	1
amsay, William	Toronto	28
rice, J. H., and Pawling, N., Trust amsay, William eynolds, B. F	St. Catharines	1 7
Rid, C. P.	Toronto	
Annon I The	1 40	1 10
Ranney, Jessie E Ramsay, R. H Ransom, John Gay	or Usingrines	! !
lan	LOPORIO	1
tubeson, Mrs. Eiiza C	Port Huron, Mich	! ,
Obinson, George	Yorkville	i i
Wibb, Mrs. Julia A.	Romeo, Mich.	1 ,
Winh I m	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	t .
Roll, Mrs. Ann Eliza	Port Colborne	1 '
Coth, Mrs. Ann Eliza Colls, Henry, M.D.	Thorold	1
Seeb, John.	Port Colborne	1
laikes, Walter	Barrie	2
Opera Man 131	Or Carnarines	1 6
Glordan T. Micanot Minis	Drighton	
Robsun, George	St. Uatharines	20
-1 Acot Ro	:EKITHEROU	1

## Imperial Bank of Canada—Continued. (Banque Impériale du Canada—Suite)

Names. (Noms.)	Residence.	Shares (Action
oberts, Mrs. J	Drummondville, E	_
anney, John L.	St. Catharines	. 2
ead, John Moore	Toronto	
owsell, Henryose, Geo. McLeaneed, Miss Maria C. S	do	
ood Miss Marie (1 S	Brighton	
ankin Alayandar	Toronto	
sialds Ismes The Executors of the late	do	
aged Caproing K	Homer	
mpson, R reet, T. C., The Executors of the late	Toronto	
treet, T. C., The Executors of the late	Niagara Falls	
mnson, Mrs. Marv A	Toronto	
well, The Rev. Henry D	Head Corn, Kent, Eng	
well, The Rev. Henry D	Toronto	
mart, Mrs Catharine S	Per Cotherines	
tevenson, Miss U M	OL Calnarines	
mart, Mrs Catharine S	Stowbridge Eng	
isters of St. Iosanh	Toronto	l.
isters of St Josephmith, Isabella Ann	Lenth	
towart Robert	Toronto	
mith, Isabella Ann tewart, Robert quare, John mith, The Hon. Frank mith, John in trust for Charles Smith	Mitchell	
with The Hon Frank	Toronto	
mith, John, in trust for Charles Smith.	do	
mith, John, in trust for Charles Smith	Montreal	
with Dahant	Port Colhorna	
wan. Miss Janet	Toronto	
wan, Miss Janet	Port Colborne	
chofield, Catharine.  mith, Rosanquet H. J.  cobie, Mrs. Justina	Berlin	
mith, Rosanquet H. J	Broxbournebury, Herts, Eng	
cobie, Mrs. Justina	Toronto	
tort lobn	Port Coloorne	•
mith, Andrew, V.S.	Toronto	
hepard, Samuel	Port Stanley	
tuart, John	1ngersoll do	}
mith, John	do	
pringer, William, M.D	Toronto	,
quare, Jamesquare, Thomas Smith, Marcus, C.E	Mitchell	1
mith Marcha (! E	Ottawa	:
tidston, James H	Dunnville	
parrow, W. H.	Toronto.	1
cadding, Rev. Henry, D.D	do	1
billsburg, Mrs. Selina	Colborne	1
billsburg, Mrs. Selina	Toronto	
pragge, E. W., M.D	do	l
mith, John, in trust for Edwin Smith	do	
mith, John	do	
horburn, James, M.D		
		1
III, James.	St flatherines	1
bomes William	Toronto.	1
icaburet Mrs S I	Port Colborne	
ane, The Kev. F	Terente .	1
icehur t, Charles E	Port Colhorne	1
rnstees for Cantain Charles Jones	Toronto.	1
homnson Robert	do	
opponen Haney	Guelph	1
hompson, Robert	Toronto	1

### Imperial Bank of Canada—Concluded. (Banque Impériale du Canada—Fin)

Names. (Noms.)	Residence.	Shares. ————————————————————————————————————
Irquhart, John	akville	10
an Wick Mrs Marie	ort Colborne	Š
Wright, D. M. Co	olborne	4
Warwick, W To	oronto.,	10
Wadsworth, T. R	eston	150
Watt, Mrs. Julia M Ni	iagara	· 1
Wadsworth W R W	eston	20
Ward Mrs C M	t. Catharines	3
Wilkie, Mrs. AngelicaQ. Woodruff, R. & W. C	uebec	20
Woodruff, R. & W. C St	t. Davids	15
Wilkie, C Be	elleville	20
Woodruff, R St	t. Calharines	
White, Mrs. C. A., Estate of II	ngerson	10
Wilson, Charles	do	4
Wilson, Rev. George, The Executors of the late T	norono	. 8 5
Whiteman, John	Lonebridge.	1
Wright, RichardR	Jugeway	12
Whatley, George	Cost Colhorne	5
Woodruff, W. H	Donida	20
Williams, J. A., M.D	ngaraall	6
Watterworth, William	do	56
Wood, James	t Catharinas	30
Wilkie, D. R	oronto	13
Wilson, Miss Martha	Cingatan	3
White, Charles A	Stanahridaa	5
Wilkie, D. R., Cashier, in trust	oranta	27
Whatley, Richard.	Thiraga	5
Wilkie, D. R., Trustee for Agnes C. C. Wilkie of.,	Relleviile	21
Wilght Mrs Jane	Coronto	.) 4
Wright, Miss Marietta	do	1 2
Woodward John M.	St. Catharines	
" UUUTHIT. T. W IL	Fumiliond ville. E	. 7
Woodruff Joseph C	do	. 1 25
Wilkie D. R. Cashier, in trust	Coronto	. 70
Wilson Ann and Wilson, Eliza, jointly	andwich	. 1 5
Orke Stephen	ngersoil	. 1
Lavitz Henry R	Sparkeston	. 1 2
Zavitz, Mrs. Melissa	Ridgeway	.] 2
}	Total	

Certified as correct.

D. R. WILKIE, Cashier.

# BANK OF HAMILTON. (BANQUE DE HAMILTON.)

Names. Residence. (Noms.)		Shares. (Actions
S	V1:11-	0/
lcorn, Samuellcorn, Samuel, in trust	Yorkville do	20 2
rcher, Henry Ross	Newbury	20
rdagh, John A	Barrie	18
rnoit. Andrew S	Cobourg	î
	Toronto,	5
ustin, James, and R. H. Bethune, in trust	do	25
	Strabane	
	Hamilton	10
artlett, Rev. T. H. M	Drummondville	
assett, Thomas	Bowmanville	
Senson, Hon. J. R	Dark Hans	50
Sethune, Rev. C. J. S	do	6
Sethune, Rev. C. J. S., Trust	Montreel	5
Birss, Miss Elizabeth C	Hamilton	
Birss, J. hn, Executor	do	
Rlack Henry J	do	1
Blair, William	do	
Blair, William Blong, Jonathan	Toronto	2
long Miss Maria	do	
long, Robert	do	10
Bowes, Mrs. Emily A	Hamilton	
Brazenor, E. L	Toronto	ì
Srazenor, E. L	Hamilton	
British America Assurance Company	Toronto	3
Brodie, John L	l 3.	! .,
Brodie, John L., Cashier, in trust	Hamilton	11 3
Prowns Mrs Maria	1 do	2
Browne, Mrs. Eliza, Administratrix	i do	5
Bruce. Alexander	do	1 7
Buchanan, Wentworth J	Montreal	4
Bunbury, Henry T	Hamilton	i
Burland, Geo. B	Montreal	) 5
Burns, Mrs. Catharine W	Hamilton	
Burton, Hon. Geo W	Toronto	
Burton, Hon. G. W., and A. G. Ramsay	do	
Burton, Warren F		
Sush, Thomas	do	10
Cameron, Mrs. Rebecca	Ounfton	
Cameron, Mrs. Selina	Hamilton	1 3
Canada Fire and Marine Insurance Company		
Canada Life Assurance Company		
Carcand, D	New Carlisle	1 -
Carnegie, Miss Jane	Toronto	1 3
Jawthra, Mrs. Anna C	do	
Cawthra, Henry, J. H. Mills and J. B. Young,		1
Trustees	Hamilton	
Cayley, John	Toronto	8
Dhambers, Miss Adeliza	Winona	1
Jlark, David, Executors of	Toronto	1 2
/iarkbon, Kev. J. B	Branuord	1
Ilimie, Mrs. Elizabeth C	Bowmanville	ł

# Bank of Hamilton—Continued. (Banque de Hamilton—Suiie.)

NAMES.  Residence. (Noms.)		Residence. Shares	
·			
ockburn, Mrs. Elizabeth	Uxbridge	]	
olquhoun, Edward A	Hamilton		
7 A. MTS. LOUISS	Karrio	2	
Ooke, William	Toronto		
onison, Duncas	do	7	
Owan, James	Galt	]	
owan, John	Montroel	4	
Tuikshank, A. Scott.	Montreal.	1	
urrie, Rev. Hugh.	Decharqueh		
urrie, Mark	Prince Athert		
utile, Mrs. Marv	'!Jesporongh	]	
41 He. Nell	Proronto		
		`	
wy, Inomsa J	itineinh		
	Belgium	]	
"AUD. INCHLUNI. KODET.	00	١ '	
AUD. B. Homer	Toronto	10	
Ulmage, Robert	(-rimshy	1	
1468. Mrs Marv C	Kurlington		
45tW()00. 4()000	Hamilton		
glauch, L	Montreal		
		•	
wing, Mrs. Jane R	Hamilton.	ļ	
Arrell, S. W., and John G. Robinson, in trust	Toronto	[	
ergus, Rev. David	England	: ا	
errie, Campbell	Hamilton		
Prie, John R.	do	1	
eld, John C	Cobourg	]	
tzgarald Edmand	m	1	
tzgerald, Edward taser, Rev. Simon C.	Unmilton	1	
arrow Thomas	do		
alex Frederick W and Adam Rrown in think	4.0		
'VU. Wrg (.17716 M	(Anchos		
illesby, William	Hamilton	:	
ilroy, Thomasiss ng. Frederick J.	Montreal		
iss ng, Frederick J	Goderich		
odfrey, Mrs. Mary A	Montreal.		
cering, J. William, deceased	Hamilton		
oode, Cephas.	Toronto		
ould, Josephowan, James R.	Uxbridge		
owan, James R	Barrie		
rant, Mrs. Jemima rasett, Rev. H. J., and Clarke Gamble, Trustees	Hamilton	10000	
rasett, Rev. H. J., and Clarke Gamble, Trustees urney, Charles.	Toronto	4 327 73	
Wrney Pd	Hawii vii		
Allen C.			
allido- 70 1 D	Toronto		
Algon (11	Hamilton	i :	
Milton A .	Dutting ************************************	1 .	
Milton Mr. st	A VI M V 11 1 V 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
ammond is			
		1	
Angola +	1 40		
Angen D.	1 40		
anning Ai	40		
arris, William	Hamilton		
4	67	1	

### Bank of Hamilton—Continued. (Banque de Hamilton—Suite.)

NAMES. (Noms.)	Residence.	Shares. (Actions)
Iarvey, Alexander   1	Hamilton	50
larvey, John	do	35
learle, William	Beamsville	10
leath, Charles, in trust	do	10
lenderson, James	dodo	20 20
lendrie, John S	dodo	90
Inndria William Trust	do	25
lendrie, William, in trust	do	8
landria William in trust	do	5
lenry, Albert	Winona	1
lenry. Isaac B	do	20
lenry, James S	do	10-
lenshaw, Mrs. Maria L	Montreal	2
	England Toronto	25- 1
Iolland, Mrs. Margaret	do	105
lowe, James	Southampton	10
	York	21
ludson, Miss Maria,	do	20
Iudson, Miss Mary A	do	20
lunt, William	Hamilton	100
Iuntér, William	Guelph	20
nnes, James	do	10-
acques, Johneffrey, Joseph	Toronto Hamilton	142
effrey, Joseph, in trust	London	15 10
Keefer Peter	Galt	20
Keefer, William N	do	40
Kemp, John C., Manager, in trust	Hamilton	10
Cent, Miss Myra	Toronto	10
	Burlington	10
Kerns, Wm., Edward Thomas, and Walter Basted,	,	
Trust	do	10
Kerr, John	Torontodo	40 5
Kerr, John, in trust	do	5
Kidd, David	Hamilton	5-
Cilner Miss () G.	ďα	20
King, Miss Emma	Lyster	14
King, Miss Emma.  King, Rev. John M	Toronto	5
(ing. Robert, deceased	Hamilton	10
Kittson, Henry N	do	8
aing, James	Burlington	20
amport, Henry	Toronto	50 10
each, Augh	Toronto	10
leggatt, Matthew	Hamilton	70
	Dundas	1
egglie John	do	50
eSueur, Mrs. Mary	Quebec	3
zewis. Geo. F	Hamilton	5
zewis, George W	TOPONIO	30
Lewis, Levi, deceased		50
ittle, Johaittle, Mrs. Mary	do	74 8
Jivingstone Mrs Sereh	munat	40
uivingstone, Mrs. Sarah	Hamilton	<b>5</b> 0
yman, Frederick S	Montreal.	70
ladden, Rev. G. C	Lvnden	8
Magill, Charles	Hamilton	73-

## Bank of Hamilton—Continued. (Banque de Hamilton—Suite.)

NAMES.	Residence.	Shares
(Noms.)	nesidence.	(Action
gill, Henry	Winona	4
lloch, Archibald E., M.D	Hamilton	- 2
rlatt, Stafford D	Port N lson	
run. Edward t.	Hamilton	ŧ
urice, Rev. R. R.	England	
ad. Joseph H., deceased	Toronto	
lvin, Robert	Guelph	4
redith, John C	London	9
chie, James	Toronto	2
ddleton, William	do	]
lls, James H	Cuelph	· · · · · · · · · · · · · · · · · · ·
tchell, Richard	Montreal	
ore, Mrs. Annieore, Dennis	Hamilton	16
ore, George	do	2
ore, Lyman	do	έ
ore, Mrs. Maria F	do	· ì
orden. Wellington J	do	2
Orden. Wellington J., in trust		Ī
Program Rrothers	0.0	1
lir. William K	Detroit	ŧ
laro. Colin	St. Thomas	E
Irray. Charles S		. 1
Irray Stuart	England	4
istard, Alexander	Uxbridge	]
les, Charles J., in trust	****** ****** ***** ***** ****** ***** ****	]
vles, Thomas	****** ***** ********* ******* ********	Ę
cdonald, John D, M.D.	2271 *	2
cdonell, Mrs. Olivia	Whitby	ē 1
ecdougail, D. Lorn, in trust	do	3
acdougall, D. Lorn, in trust	Toronto	ì
edougall, William.	Scotland	2
Che. D	London	2
CGarvey David H	Hamilton	ī
Ckay Togenh	Montreal	26
ickenzie, Alexander J., and Frederick Cress- Well, Trustees	Uamilton	
coab, John, and W. F. Findlay	do	]
enab, Mrs. Sophia	Toronto	- 3
Chherson Ismes (!	Hamilton	
Ualla William I	of Catharines	i
DOWell Samuel Evecutors of	do	1
ttee Dovid	Toronto	1
Utregor Patar	Keena	
Annes Noneld	Hamilton	20
lunes Donald in trust	do	15
		2
Neown, Thomas, in trust.	do	
Keown, Thomas, in trust.  Keand, Thomas K.	do	
Charen, Henry	40	2
Lean, John G., and J. B. Osborne, Trustees Lennan, Mrs. Ellen		
Lennan Wannach		
	Woodstock	
	Colt	
Millan, James, in trust.	do	1
Questen, Calvin, and Isaac B., Trustees	Hamilton	

### Bank of Hamilton—Continued. (Banque de Hamilton—Suite.)

	I I	
Names.		Shares.
(Noms.)	Residence.	(Actions.)
(10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		(Actions.)
M. D. L. de Alexandra	S. Comm	
McRoberts, Alexander	St. George	30 5
McTavish, Miss Maria L.	Colborne	8
McTavish, Miss Mary E	do	8
Nanton, Edward	Toronto	1
Nash Frederick, in trust	.   Wontreal	31
Nash, Samuel, Executors of.	Hamilton	10 25
Newberry, Charles E	do	50
Nicol, George D	Toronto	12
Niehens Charles	Wilton	10
O'Reilly, Charles, M.D	.   Toronto	2
Orr. Robert	. Grimsby	15.
Orr, Mrs. Margaret S	Buffalo	15
Osborne, Mrs. Anne B		2
Osborne, James K	Brantford	
Osborne, James K., in trust	. do	10
Osborne, John B	Beamsville	50
Osler, Britton B	Hamilton	22
Osler, Mrs. E. B., Trustees of	Toronto	10 23
Osler, Mrs. Kate E	Cobourg	20
Papps, George S	Hamilton	5
Papps, George S., and Rev. D. Armstrong, Execu	-	•
tors	do	11
Papps, George S., and R. A. Lucas, Trust	do	50
Paterson, Peter	do	30
Paterson, Rev. Thomas W	Hamilton	13
Paton George M.D	Petrolia	26
Pearson, Matthew	Toronto	10
Padlar Guarga H	( ) shawa	50
Pelton Mrs Caroline H	Montreal	2
Pettit, Mrs. Adelaide L	Winona	10 20
Pettit, Edward	do	
Pettit, William G Philp, Rev. John	London	4
Philp, William, M. D.	Hamilton	20
Porter. George	Bowmanville	. 30
Pounden, Mrs. Harriette A	. [Hamilton	. 15
Proctor, John	. do	100
Proctor, John, and Charles Cameron, in trust	do do	
Prout, Mrs. Sarah	Toronto	
Ramsay, William	Bowmanville	.1 5
Richardson, Miss Caroline A	Hamilton	. 7
Riddel John	do	
Ridley, Henry T., M.D	.   do	.) 20 150
Roach, George Robarts, William P	Milton	150
Robertson, F. Beverley	Hamilton	.1 16
Robinson, Christopher	Toronto	.] 26
Robinson, Isaac	Brantford	. ( 4
Robinson, James C	Sarnia	.  10
Roger, Mrs. Elizabeth, and Rev. Charles V	V. Toronto	
Rogers, Robert Z., and J. Charles, Executors		
Rose, Rev. S., and Rev. Enoch Wood, in trust	Toronto.	. 40
Ross C S Estate of late	) 10	.1 DU
Rutherforth, Miss Sarah A	Burlington	.  4
•	70	

### Bank of Hamilton—Concluded. (Banque de Hamilton—Fin.)

Names. (Noms.)	Residence.	Shares. (Actions.)
Rutherford, Edward & J.	Toronto	50
		5
		40
Seaprook Sidney	Delewere	10
		79
Skinner, James A. Smith Por Large C.	Woodstock	1
Smith, Rev. James C	Guelph	5
Snider, Robert. Spiers, David Spittal Mrs Ang Evecutriv	Odessa	20
Spites, David	Galt	20
Spittal, Mrs. Ann, Executrix	Hall's Corners	20
		19
		. 5
Square, Thomas S	do	25
Stammers, Samuel J	do	7
		40 22
		20
		100
		122
	Toronto	111
		1
	Côté des Neiges	88
Thomas, Mrs. Mary M. Thomason Mrs. Flizabeth	Lyster	32
Thompson, Mrs. Elizabeth	Deans	20
Timlin, Rev. Michael, Executors of	Cobourg	20
Todd, A. Thornton	Toronto	
Torrance, John, and John Dillon, in trust	Montreal	
Trottes, John N., manager, in crust	[пашптоп	5
Trotter, Mrs. Emily	Guelph	10
Tunia Man Constitution	C :11 -	5 8
Turner M. Dusau.	77	1
Turner, James Proporting of	Hamilton	1 77
Veasey, George, Executors of	Ouebec	20
Vessey, George, Executors of	do	10
Waddell, Samuel	Montreal	150
Waldie, John	Burl ngton	50
Walker, James.	Carluke	24
Walker, James, Chandler	Hamilton	40
Walker, James, Chandler, Trust	do	15
Walk		19
Walland Administrator	~	20
Waten Anchor C	Toronto	10
Manager 1	15 15 2	10
Webeter	Durious a Corneral minimum	1 -2
Ohat		1 I
Welch, Henry W., Executor of	Quebec	60
Whateley, George Whiteley, George	Perth	10
Whisher, John Wigkey, Arthur R	IDC E COULT	
Wilbon Te and D	I report Bri	
William Walland Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comme		5
William		1
Wilson Mr.	111111111111111111111111111111111111111	6
Wilson & Co. Martina L	157	
18hant 17	Bullock's Corners	
Wood, Andrew T.	Hamilton	

#### FEDERAL BANK OF CANADA.

#### (BANQUE FÉDÉRALE DU CANADA.)

Names.	D! 3	Share3.	Amount
(Noms.)	Residence.	(Actions.)	(Montant
			\$
lexander & Stark	oronto	5	500
lexander, William	do	50 50	5,000
ldwell, Thomas D	outnsea, Eng	10	5,000
llen Fliche	do	10	1,000
llen, Elisha	arente	10	1,000
rchbald, H	ontroel	10	1,000
rdagh, J. A Be		22	2,200
	do	5	500
rdagh, J. A., Trust	do	8	800
	do	10	1,000
rdagh, Miss K. A	do	i	100
llan, Rev. D To		10	1,000
ustin, James, and R. H. Bethune, in trust	do	76	7,600
	ilsonburg	10	1,000
ain, Miss Mary To	oronto	25	2,500
ain, John	do	40	4,000
aines, W. J., in trust	do	6	600
aires, W. & C	do	10	1,00
aines, Mrs. Catharine	do	5	1 50
axter, John.	do	6	60
axter, James B	do	10	1,00
ates, James S	do	6	60
etts, Rev. J. E	ort Perry	5	50
entlev. Lewis B	rougham	5	50
entley, Nathan, Estate of late A	tha	10	1,00
ishop, Henry P	etrolia	20	2,00
lackwell, John T	oronto	5	50
lakie, John L leakly, FrancisB	do	60	6,00
leakly, Francis B	owmanville	10	1,00
linn, H. W L	ondon	6	60
lyth, W. G 0	ttawa	2	20
ond, Mrs. Eliza T	oronto	4	40
ooth, Wm	do	10	1,00
ourke, Mrs. Mary H	lalifax	20	2,00
outhillier, T	iontreal	50	5,00
oyd, Geo	oronto	10	1,00
oyd, Jno N	lagara	4	1 40
oyd, J. A T			1,90
owman, Samuel	do	20	2,00
owie, Rev. Jas S rodie, J. L., Cashier, in trust T	consta	20	20
rodie, J. L	do	10	2,00
rowne, Jas	do		1,00
rown Bros	do		1,90
Suchanan, W. J		10	1,00
urland, Geo. B	do	100	10,00
urnham, Mrs. S		42	4,26
Burnham, Geo., sen., M. D P	Peterborough	30	3,00
Surnham, H. H.	Obourg		3,00
Burgess, R. KT	oronto	13	1.30
Burns, Patrick	do		5,00
Bethune, R. H., in trust	do		1,00
Buchan, H. EY	orkville	3	1,30

Names. (Noms.)	Residence.	Shares. (Actions.)	Amount. (Montant.)
Buchan, Miss JaneY	orkville	10	\$ 1,000
Suchan, Miss Maria	do	10	1,000
Suchan, Miss Erskine.	do	10	1,000
Buchan, H. E., Buchan, L., Boyd, J. A., and		10	1 000
Buchan, E., Trustees	oronto	10	1,000
Burnham, R. W., M D P	ort Hope	30	3,000
Surton, G. W., Judge T	oronto	5	500
Denson Hon J. R S	t. Catharinesl	10	1,000
Butterworth, C. A	ttawa	4	400
Sameron, Rev. L	Inamesiora	10 10	1,000 1,000
Campbell, Major D	obourg	63	6,300
Campbell, John A	urora	5	500
Sampbell, R. S V	Vhitby i	11	1,100
Carter, John T	oronto	5	500
Cattanach, A. J., Trust	do	$\frac{10}{3}$	1,000 300
Cattanach, Mrs. Sarah L	do		1,000
Cattanach. Miss. Annie	Dalhousie Mills	20	2,000
Carmichael, Duncan	ondon	15	1,500
Varmichael, Rev. James	larkham	10	1,000
Cayley, John	Coronto	10 16	1,000
Uhafee, Isaac. M	do		1,600 1,500
Chappell, Orlin.	do	15	1,500
Unristie. Wm	oronto	15	1,500
~14.FR. P. M	(10)	15	1,500
Ulemesha Ino W. M.D.	Port Hore	6	600
Clerk, Alex	Montreal	50 10	5,000 1,000
Copp, Clark & Co.	do	35	3,500
Cormack, Jas	Juelph	10	1,000
Cronvn Reni	condon	32	3,200
Crooks, K., & Cattanach	Coronto	60	6,000
Crown W Dist	Honda	10	1,000
Valida Mra Emily	l'oronto.	1 9	900
Vameron Ewing	)wen Sound	1 25	2,500
Valtanach A T	Coronto	39	3,000
Yotter, J. R. Trust	3arrie	1 5	500
Cowan, John	l'ilsonburg	40 10	1,000
Yours Kingsmill & Cattanach in trust	do .	1 3	300
24Vis John ()	Anroro	10	1,000
			2,100
			500
			2,500
Dickson, W.A., Kingsmill, Nichol, Trustees	Aurora	4	400
Doan, Charles	do	20	2,000
Dow, Robert	Foronto		1,500
	00 **** ***** ***	0	600
	ao	65	6,500
Dickson Walton	do	5 43	4 300
Dickson, Walter. A	Jail	1 43	4,30
nin trust	do	200	20,00
<b>2</b> (1). ∫oh	Foronto	3	300
Evans, Wm H.	do		1,500
Farley, W.W	do	30	3,00

Fairley, Arthur do do Farquharson, Peter, Estate of late do Ferwick, J. F., Estate of late do Ferguson John London Toronto	(Actions.)	\$ 1,900 100 2,000
Farley, Mrs. Eliza	1 20 5	1,000 100
Farley, Mrs. Eliza       do         Fairley, Arthur       do         Farquharson, Peter, Estate of late       do         Fenwick, J. F., Estate of late       do         Ferguson John       London         Fisken, John       Toronto	1 20 5	100
Fairley, Arthur do do Garquharson, Peter, Estate of late do do Go Penwick, J. F., Estate of late do Toronto Toronto	20	
Farquharson, Peter, Estate of late	5	2,000
Penwick, J. F., Estate of late		500
isken, John Toronto	10	100
isken, John Toronto		1,000
izgerald, Mrs. Anne do do	10	1,000
Titzgerald, Mrs. Anne do do		1,000
Fitzgerald, L. C. K., Estate of late Simcoe Simcoe	30	3.000
leury, Joseph Aurora Aurora	12	1,200
Flood, Mrs. Frances M London London	5	500
Foley, Mrs. Almina G Peterborough Montreal Montreal	30	3,000
Freeland, Mrs. Margaret	20	1,500
rue, W. B Detroit Detroit		5,000
Frothingham, G. W., Estate of late Montreal Montreal	20	2,000
Ferguson, John, M.D (-alt (-alt	13	1,300
flood, Richard Newmarket		1,000
Galbraith, William Toronto	40	4,000 2,000
Garrick, James Queensville	60	6,000
Fillies, John King King	10	1,00
Gillies, John King Woodstock Woodstock Toronto	20	2,00
Girls' Home and Public Nursery Toronto Toronto	5	50
Gowan, Mrs. Anne, Trust	4	40
Grassett, Rev. Dean	62	6,20
Fraydon, S. HLondonLondon	30	3,00
Gray, Donald Forest	2	20
Grant, Patrick Manchester, En	g 10	1,00
Gurney, James jun Toronto	54	5,40
Gunn, G. M	2	20
Graham, Mary JTeronto	10	1,00
Gowan, J. R., Judge Barrie	10	1,00
Gray R. M Toronto	5	50
George, James do do	5	50
Gimson, J. F do do		1,22
Hall, John Peterborough. Hall, Mark Toronto Aurora	12	1,20
Harrison George	25	2,00
Haight, C., in trust Toronto	1	
Harris, Rev. Henry Guelph Guelph	8	80
Hamilton, Miss S. M Toronto Toronto	6	j 60
Hamilton, W. B do	1	10
Hennessy, James Aurora Aurora		50
Higgins, Cant. William Woodstock		1,00
Higgins, Capt. William		1,00
Hobson, Edward, jun do do	10	1.00
Holmes, John do do	50	5,00
Hope & Temple do	180	18,0
Hooper, E do Hutton, James, M.D Porest		
Hughes, Mrs. Jerusha DSharon	10	
Humphreys, C. D Toronto	13	1,3
Hayward, Miss W. A Bayfield Bayfield	i 8	8
Howe, Etna D Toronto	19	
Hallgarten, Adolphe	50	

NAMES.		Shares.	Amount,
(Noma.)	Residence.	(Actions.)	(Montant.)
Hant L. H	Simcoe	5	\$ 500
Hant, L. H	Toronto	458	45,800
Quider, R. M. Estate of late.	ao	41	4,100
arris, Rusk	do	10	1,000
Home Savings and Loan Co	do	799	79,900
Henderson, James, and Elens	do	50 10	5,000 1,000
Harris, Rusk, and G. M. Rae, Trustees	do	4	400
Jarvis, Miss Julia	do	2	200
Vartroon John ion	do	7	700
Keating, T. A Keeter, Wm. N Keith, D. S Kerr	Guelph	3	300
Keeter, Wm. N	Galt	2	200
Keith, D. S	Toro: to	20	2,000
		70	4,000
Merr. John in trust	(b)	10	1,000
		( 3 1 10	1,000
Kinner m G	Unlifor	100	10,000
Kleisen John	Toronto	15	1,500
King, Rev John Kinnear, T. C Kleiser, John Knowlton, W. H	do	7	700
King Miss Emme	Lyster, Megantic	15	1,500
**COL Honey	Toronto	i :	100
~41110 (1200rma	H+OrmieV		600
Sandon Zehulon	Simcoe	17	1,700
Tuuler lohn	I Y Ork VIII A	10	1,000
Part Charles	Palmaretan	8	800
Larminie, Mrs. Detia	Toronto	15	1,500
Le Fevre, Henry J		1 15	1,500
		10	1,000
			600
			1,000
Lloyd, John B	King	1 4	400
		, ,	500
Lobb, Septimus	1 TOLOH (O	2	200
			400
Lynch, John	Toronto		4,500
	40		300
Mally, Mrs. Anne	Barrie	1	600
Machell, Samuel Mather, Jones A	King		300
Mather, James A	New Lowell	10	1,000
Maurice, Rev. R. R	Kentsford, Eng	25	2,509
Mather, James A. Maurice, Rev. R. R. May, S. P., M.D. Marteus, Carl	Toronto	5	500
Wareh D	01 1		2,000
Mills Tob	T	1 10	1,009
Milma de comment de monte de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de constitue de co	Mondon	5	500
Mitchell James	Ashburn	10	1,000
Mitchell, James Moncrieff, George Moore, Henry	Petrolia	6	600
Henry Henry	Owen Sound	. 10	1,000
Moore, Henry Morrison, John Morrison, James	To onto	50	5,000
Addraga and a second		10	1,000
Murdoch, Janet and Mary	Bowmanville	10	1,000
Mardoch, Peter, Trust	do	20	2,000
Miller Hymon	Toronto	5 16	1,600
Murdoch, Peter, Trust Murray, R. S Miller, Hyman Mead; J. W., Estate of late	1010110	1 20	2,000
Mackie, Alex Mcklem, O P	do	4	400
Cklam A market was a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	do	5	500
M.cklem, O. R. Munro, R. H. R.	uv		

Names.	Residence.	Shares.	Amount
Nows.	residence.	(Actions)	(Montant
Marsin Han Alan Pres Sharmand Larger H			\$
Morris, Hon. Alex., Wm. Sherwood, James H.  Morris, Executors in trust To	oronto	10	1,000
Morris. J. H	do	10	1,000
Macdonald, Miss Isabella	do	8	800
dacdonald, John	do	20 5	2,000 500
dackey, Donald	Oronto	20	2,000
Jacksy, Donald To To Stelennan, Rev. Alexander St. St.	ella	12	1,200
Machelar, Mrs. A	eston	4	400
Mackellar, Mrs. A	oronto	13 5	1,300 500
McCormick, Andrew, in trust Lo	ondon	2	200
McCormick Andrew Trust	do	3	300
	urora	10	1,000
McCrae, D	uelph	5 $12$	1 200
McFarlane Mrs. I.	aggan	5	1,200 500
McFarren, Mrs. Martha	do	2	200
McGee, David	do	40	4,00
MUMOW He MIID. MIIGOUCHH	40	2	20
McKinnon, Mrs. Grace	do	5 20	2.00
McLeod, Simon P	eeswater		1,00
McMurrich, W. B., in trust	oronto	ı 3	30
AcMillan, John C	do	10	1,00
McRitchie, Rev. Geo Po	erth	15	1,50
McTaggart, Mrs. Jane Si	trathroy	12 16	1,20
McTaggart, Miss Jaue.  Mackintosh, Rev. D. M. U  McBride, Samuel. L	nionville	4	1,60
McBride, SamuelL	ondon	5	50
McCalla W. J	t. Catharines	50	5,00
McMillan, Donald	lexandria	5	50
Mackellar, Miss Ada	do	30	1 3,00 1 3,00
McLochlin, Miss Ann	do	30	20
Neilson, James	do	50	5,00
Nicholls, Miss Ann P	eterborough	50	5,00
Nicholls, Robert	do		20,00
Nichols, Jas	urora	8 70	80 7,00
Nordheimer, W N	ew York	58	5,80
			5,00
Northrop, Henry S.  Nash, Frederick M Newbigging, Janet T Nordheimer, S. Ogden, W. W., M.D.	do	75	7,50
Nash, Frederick	ontreal	14	1,40
New Digging, Janet T	do	443	44,30
Ogden, W. W. M.D.	do	10	1,00
	do	31	3,10
O'Brien, Miss K. M	do		10
Paget, Charles B			1,10
Paget, Mrs. F. AC	do	10	1,00
Parnell, Geo T	oronto	25	2,50
Parnell, Geo	do	1	10
Pardee, Hon. T. B	arnia	10	1,00
Paton, G., M.D. E	dinburgh, Scot	24	2,40
Patton, Rev. H. B B Patton, A. M., in trustT	oronto	15 6	1,50
Peattie, Rev. Wm	laremont	13	1,30
Pease, Mrs. Sarah A	.urora	2	20
Pease, Mrs. Catherine	do	3	30

Names.	Residence.	Shares.	Amount.
(Noms.)	Residence,	(Actions.)	(Montant)
D			\$
Pease, Luther.	Aurora	2	200
Person Mag M A	Tongon	4	400
Peters John	London	. 1 5	100
Peel, Thos. Perram, Mrs. M. A. Peters, John. Playfair, J. S.	Toronto	50	500 5,000
- VI (Cr. (100)	IDOWINSDVILLE . E	12	1,200
Prowse. Edward.	Muskoka	50	5,000
Palmer, Mrs. Catherine	Clifton, Eng	5	500
Peterson, P. Alex	Montreal	40	4,000
Patton, Miss Ann C. Patton, Francis L. Perram, Mrs. M. A.	Cornwall	16	1,600
Perram Mrs M A	do do	,6	600
Paterson, Peter, Governor, and F. A. Ball,	40	10	1,000
Manager in trust	do	42	4,200
Parkinson, Adam G	do	10	1,000
- 441 DOLL F. V	do	10	1,000
namsay, Wm	do	100	10,000
Mannie, John	Toronto	100	10,000
Rawlings, Albin	Torest	15	1,500
Reid, John Young.	do	5 10	500 1,000
Riddell, Alex. T.	Montreal	10	1,000
added Alex T. Tutor.	do	10	1,000
Nobinson, Alfred	Aurora	15	1,500
togers, Jas. H	Toronto.	40	4,000
"Ogers, Stephen	Kettlehv.	6	600
tobe, t. McLean	Toronto.	. 5	500
Ross, A. T. Ross, Mrs. Agnes	do	25	2,500
Rowland, T. M.	Nie gore	2 63	200
recu, Kichard	KOW man wille 1	• 4	6,300 400
William John	Merriton.	50	5,000
~qunders K and Mrg H: Seels Trustees !	Karria I	27	2,700
Postin, d. 14. Wanaper, in trustia accessor accessor	1 Oronto 1	15	1,500
TOUGH MITS. A GIREN	reteroorough	25	2,500
Shields, Alex., and Jas. Park, Executors	Aprovo	200	20,000
Shephard R W can	Montreal	4	400
Shepherd, R. W., sen	do	50 15	5,000
		6	1,5 <b>0</b> 0 600
"VIEV Alra Maria I.		100	10,000
		10	1,000
		7	700
Smith t cr	Toronto	50	<i>t</i> ,000
Smith, And , V.S Smith, L. H Smith, Lanatt W	Toronto	10	1,000
Smith, John B.	do	25 10	2,500
Tanta A R' 'l'riset	'do !	3	1,000 300
		10	1,000
		16	1,600
		5	600
		60	5,000
Diamont 7		40	4,000
Stewart, John	Toronto	5 30	500
Strathy, H. S. in trust.	do	30 8	3,000 800
Strathy, Mrs. Frances E	do	8	800 800
Strathy, G. W	do	12	1,200
Strathy, H. H.	Barrie	35	3,500
Strathy, J. A. Trust	_ do	15	1,500
Sutherland, Mrs. M	Toronto	5	<b>′500</b> ⊷
	77	•	

Strathy, J. B	1	(Actions.)	
Strathy, H. H., Trust, for the Misses E. A. M.  and J. Foster	1	55	
Strathy, H. H., Trust, for the Misses E. A. M.  and J. Foster. B.  Strathy F. W. Manager in trust	1	55	\$
and J. FosterB	Rarria		5,500
Strathy, E. W., Manager, in trust	Jan 1 10	3	300
	Owen Sound	25	2,500
COUL MIS. Janet	Jeini	5	500
trathy, J. A	Darrie	20 71	2,000
Receiver General of Canada	do	100	7,100 10,000
Chomson, Jas	Woodbridge	25	2,500
hompson, T. M	Paranta	70	7,000
Chompson, Robt	do	81	8,100
Chomas, M. A.	do	20	2,000
horburn, Mrs. Isabel Y	Yorkville	4	400
lice. Geo. F. A	Campbellford	8	800
orrance, E. F	Montreal	15	1,500
Corrance & Dillon	_ do	50	5,000
	Coronto	50	5,000
	Guelph	18	1,800
	Coronto	13	1,300
Rae, G. M., and J. F. Smith, Trustees	do	44	4,400
	rorontodo	3 32	300
Freble, J. M	London	5	3,200 500
Taylor, Henry L Furnbull, J., Manager, in trust T	Poronto	113	11,300
Chomas, M. M.	vster	10	1,000
Compsend John	Poronto	3	300
Folfull, Mrs. Sarah	do	8	800
Van Nostrang, Jno	Aurora	30	3,000
Welton John	reternorough,	70	7,000
Walton Mrs Mary	Kettleby	9	900
West, Miss Elizabeth 7	Toronto	9	i 900
Wells, Joseph	Eversley	5	500
Wells, Mrs. Eliza Wells, Miss Mary Ann	do	4	400
Wells, Miss Mary Ann	Aurora	. 8	800
Whetter, Richard	Toponto	10	1,000
Whitten, W	A component	35 30	3,500
Whitesides, Thos., and Amos Thompson, Trustees	Wine	5	3,000
Willis, Benjamin	Rurlington	10	1,00
Wilson, Miss Ann	Sandwich	5	50
AcOnaig. Malcolm. Administrator, estate of late			1
M. McGillivrav	Vankleek Hill	10	1,00
Vilson, John [1	London	30	3,00
Vood, J. A	Guelph	5	500
Nood, Rev. Wm	Port Rowan	32	3,20
Wright Gao	Turonto	10	1,000
Wright & Durand	London	10	1,00
Wright & Durand	Hamilton	10	1,00
Wright & Durand Yarker, Geo. W., Manager, in trust	London	*********	
Tarker, Geo. W., Manager, in trust	do	10	1,00
Young, Rev. Geo. P	40		10,20
Young, Mrs. Jane	uv	22	2,200
,	Total	10,000	1,000,000

Certified.

H. S. STRATHY, Cashier.

THE FEDERAL BANK OF CANADA,
TORONTO, 24th February, 1880.

#### BANK OF OTTAWA.

#### (BANQUE D'OTTAWA.)

Names.	Occupation.	Address.	Shares.	Amount.
(Noms.)	_	i.	(Actions)	(Montant.
				\$
Illan, George		Hull		100
ddison Mrs. Francis	Manakant	Uttawa	2	209
llen, James	Merchant	New Edinburgh	20	2,000
Adamson, James Arnoll, George	Marchant	Rell's Conners	35 5	3,500
rnoldi, King	Architect	Ottawa	7	500 700
ate, H. G	Grocer	do		600
Sancroft, Amos		Hull	30	3,000
Sancroft, Amos		Ottawa	l ĭŏ	722
ate, C. T	Merchant	do	107	10,700
Ballantyne Thomas	Manufacturer	1 do	5	500
Barnet, Alexander	. Lumberman	Renfrew	50	5,000
Ballantyne, James	. Manufacturer	Ottawa	10	1,000
Bearman, John F	. Farmer	Nepean	5	500
Bingham, Samuel	. Contractor	Uttawa	12	1,200
Blackburn, Robert	. merchant	New Edinburgh	87	8,384
Blackburn, Mrs. Mary Ann Bolton, George C		do	48	4,800
Birkett, Thomas	Merchant	Ottowa	10	800
Sonrager Alexander	Official Assistance	Aulmon	1 70	100
Bourgeau, Alexander	· Omciai Assignee	Wright	3	7,000
Porhridge S. & H.	Saddlers	Ottowa	1 5	500
Yson, Hon George	. ILumberman	IMansfield	525	50,750
Pryson. Thomas	. Merchant	Fort Coulongs	10	774
runet. Rev. A., D.D.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Portage on Fort		300
Purland. (4. B		Montreal	.! 10	1,000
arritt, Mrs. Amelia		Ottawa	. 5	500
Burritt, H. O., Estate	T 1	do	55	5,500
ampbell, Robert	. Lumberman	Aganville.	10	1,000
Dhurch, Mrs. Sylvia C. Church, C. M. Carswell, James.	м D	do do	10	1,000
Sarawall Tumos		Renfrow	15	1,271
Darch, G., jun Jhurch, Hon. L. R Jhurch, Seldou		Chelsen	10	1,000
hurch, Hon, L. R.		Montreal	115	1,000
hurch, Seldou	Tanner	Chelses	10	1,000
VOIIPCH D H Histora of	M. 13	Attimon	20	2,000
hurch, Mrs. F. H. V		' do	5	500
Church, Mrs. F. H. V		do	1 K	500
willie Alexander		(()ttawa	50	5,000
2 44 UOT. P. H	.IMETCHANT	1 do	. 5	285
hristie, Mrs. Margaret L	• • • • • • • • • • • • • • • • • • • •	do	5	500
Oleman, D. K.	***************************************	do	20	2,000
OBSTRATE T. b.	• •••••• ••••••	De alsis ab a m	.17	1,700
Perm William		Ouchog	10	1,000
Oowley, D. K	Rook kaanar	Ottowa	45 13	4,500
Cer, James	. Dook-weeher	Mattuwo	1 1	1,300
Ounningham, James		Ottawa	20	2,000
Junningham, James F	Clerk	do	4	400
Ourrier, Mrs. Florence A Devine, Felix Dillaborh Lemnel		do	4	400
Divine, Felix	. Merchant	Renfrew.	ì	100
Donabogh, Lemuel	Carpenter	Ottawa	. 3	300
Dillabogh, Lemuel Donnelly, Horace Driscoll Alfred	Merchant	Ironsides	. 20	2,000
Driscoll, Alfred	Advocate	'Aylmer	. 10	1,000

### Bank of Ottawa—Continued. (Banque d'Ottawa—Suite.)

Names. (Noms.)	Occupation.	Address.	Shares. (Actions.)	Amount. — (Montant.)
				\$
Driscoll, Eleanor C		Aylmer	2	200
Durie, John Stewart, Administrator.		Ottawa	5	500
Edwards, George	Merchant	Thurso	10	1,000
Ddwards, William, sen		Clarence	50	5,000
Erskine, James	********	Rockland	13	1,300
Erskine, James	*********	do	10	685
Krskine, John S	D. 1	Cumberland	10	1,000
Feely, William.	Baker	Hull	5	500
Pegarty, Nichard	Dam woods	Aylmer	10 5	1,000
Porces, Andrew	Dry goods	Dekember		1 1,000
Francis, Jonathan Fraser, Alexander	Lumbarman	Westmooth	10 270	
Frant & Wood	Monufacturere	Smith's Falls	270	27,000 200
Gamble John	Rarmer	Cumberland	10	1,00
Frost & Wood		Bear Brook	10	1,000
Gemmell, J. A	Barrister.	Ottawa	2	80
Gemmell J D	l do	l Almonte	1 25	2,500
Gilmour, Allan	Gentleman	Ottawa	100	10,000
Glen, Andrew	Merchant	Pembroke	10	1,000
() ) · T	` <b>V</b> (	4344	1	600
Gordon, Rev. D. M		do	28	2,800
Graham, U. E	M.D	Hull	52	5,200
Grordon, James	Lumberman	Pembroke	10	1,000
Griffin, Mrs. M		Ottawa	1 10	100
Graham, Mrs. Mary	l	New Edinburgh	5	500
Harrington, E., for Estate D. McLach-	1	1	Į.	1
lin B. G Estata		Arnprior	10	1,000
Harrington E., Executor, Estate N.	•	   a_	1	
Burwash Hartney, James	********	do	40	4,000
Harmey, James		Ottown	5	500
Hannum, Elizabeth	Marchant	1 do	10	1,000
Hay, George	Allork	80	50	5,000
Haath Edmund	Marchant	Clarendon	5	500
Henderson Mrs Mary	mer (nant	New Edinburgh	10	1,000
Heney John	***************************************	il)ttuwo	5	1,000
Higginson. Wm	1	Vankleek Hill	10	700
Hillman, E. W	Hotel-keeper	Ottawa	5	500
Higginson, Rev. G. N		New Edinburgh	5	250
Hodgins, Estate of James		Carp	50	5,000
Hiliman, E. W. Higgiuson, Rev. G. N. Hodgins, Estate of James. Hope, James. Hubbell, James. Hurdman, W. H. Hughes, Michael. Hyde, Henry. Jouvent, Rev. L. Jamieson, Samuel. Judgson, Mrs. Jane. Leefer, T. C.		Buckingham	2	200
Hope, James	Stationer	Uttawa	12	1,200
Hubbell, James		Arnprior	50	5,000
Hurdman, W. H		Ottawa	. 10	1,000
Hughes, Michael	Merchant	Collfield	.\ 3	300
Hyde, Henry		'Ottawa	10	1,000
Jouvent, Rev. L		'_ do	10	1,000
Jamieson, Samuel		ouckingham	10	1,000
Judgson, Mrs. Jane		Bristol	15	1,500
Keefer, T. C		Gloucester	.j 50	5,000
Keefer, T. C., in trust		do	2	200
Kenny, Estate of Mrs. M	********	Aylmer	.  10	800
Judgson, Mrs. Jane		South March	10	1,000
Vinnean James		Vinnearle Will-	10	1,000
Amuer, James	Dlumbar	Alduear's Mills	10	1,000
Laforteine 4	Linmoet	do.	10	1,000
				5,500
LeRoy & Gardner		(1))tewe	10	5,000
Magee, Chas., Administrator Manuel, John		do do	50 100	10,000
				1 10.000

## Bank of Ottawa—Continued. (Banque d'Ottawa—Suile).

Names.	Occupation.	Address.	Shares.	Amount.
(Noms.)			(Actions.)	(Montant.
Magazin A. Juni	Manahana			
Masson, Andrew	Merchant	Uttawa	20	2,000
ather Libe	Diacksmith	Billing's Bridge	5	500
lather, John	Verchant	Ultawa	60	6,000
lay, George, in trust	do	do	3	300
lay, George, in trust	do	do		100
leadows Hy	do	do	1 2	200
leadows, Hy lillar, John		L'Original	20	2,000
Mork, A. B. Morgan, Ira Moxley, Sarah Murro, John Murphy, Denis		Ottawa	5	500
Morgan, Ira		Metcalfe	10	776
Moxley, Sarah		Ottawa	ľ	100
Junro, John	School Teacher	do	10	1,000
Murphy, Denis	Agt. M. & O, F. Co	do	10	1,000
berphy, J. L.		Aylmer	33	3,300
Murphy J. L.  Melville, Estate of A. H.  McKenzie, Mrs. Catharine  Mackey Rev. Michael.	ļ	Spencerville	2	200
Kenzie, Mrs. Catharine		Almonte	4	400
Mackey Rev. Michael		Marysville	20	2,000
acdonald, Mrs. Sarah		Arnprior	3	300
Macdonald, Mrs. Sarah		Renfrew	5	500
ncCallum, John		Six Portages	11	1,100
acDonald, Wm.		Hall	1	100
Cuonald, Rev. Duncan		Creemore	5	500
MacJonald, W. J.  McGillivray, Duncan  McFaul, Daniel	·   · · · · · · · · · · · · · · · · · ·	Arnorior	5	j 500
Modern Design	· ; · · · · · · · · · · · · · · · · · ·	Dalkeith	5	500
McIntosh Angus	1	Ottawa	7	700
Molecular Angus	•	Dunvegan	10	1,000
McRongio Wro Liggio A		Buckingham	8	800
McKur Thomas	Mill Owner	Uttawa	2	200
McLachlin Claude	Mill Owner	4 =====================================	. 50	2,500
McKenzie, W. J. McKenzie, W. J. McKenzie, Mrs. Lizzie A. McKay, Thomas McLachlin, Claude MacLaren, James MacLaren, Jas., and Rev. Wm, Executors MacLaren, Rev. A. MacLaren, Rev. Wm. MacLaren, Rev. Wm. MacLaren & Co., James MacLaren, Jis. W.		Ruckingham	1,000	500
MacLaren Jas. and Rev. Wm . Execu		Buckingham	1,000	100,000
tors		do	250	25,000
MacLaren, Rev. A		Almoste	100	10,000
MacLaren, Rev. Wm		Toro to	56	5,600
MacLaren & Co., James		Buck agham	12	1,200
MacLaren, Jas. W.	.   	Ι αο	20	2,000
McLachlin, H F, in trust		Araprior	6	600
McPhail, Duncan		Wakefield	5	500
Connor, James	Contractor	Otiawa	5	500
Connor & Waller	Brokers	do	2	100
MacLaren & Co., James  MacLaren, Jns. W.  McLachlin, H F, in trust  McPhail, Duncan.  Connor, James  Connor & Waller  Corman, Mrs. Ellen  D'Opli H C		Stonefield	20	2,000
O'Dell, H. C.	Brick Manufacturer	Ottawa	9	900
Dell. Walter Silas	IKOOK-Keener	ďo	2	200
ennal, Thomas		Buckingham	10	1,000
			15	1,500
orter, Wm owis, Hy Ward	Contractor	Ottawa	5	500
wis, Hy. Ward		Quebec	5	500
rentiss, T. B.	Merchant	Aylmer	43	4,300
Angohan Dud-14	Gi-O Talliana	Portage du Fort	20	2,000
Ankin Colin	Civil Engineer	Moutreal	10	1,000
Asicoe M	Untol bosses	Thurse	10	1,000
eid. George	Hotel-Keeper	Ponto as du Pont	10	1,000
Obertson John	***************************************	Vanklask E:	20	2,000
Tentiss, T. B.  Qurvis, G. A.  Qurvis, G. A.  Qurvis, G. A.  Qurvis, Uolin  Qurvis, Uolin  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, John  Qurvis, J	Druggiat	Ottown	100	10,000
Pobinson, Hiram	Manager	Ao	5	500
				200
obertson, John oss, Rev. Walter ussell, Wm		Nengen	10	1,000
1083, Rev. Walter		Carleton Place	16 10	1,600
Thought 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Carteton I mee.	10 <b>5</b>	1,000

### Bank of Ottawa—Concluded. (Banque d'Ottawa—Fin.)

Names. (Noms.)	Occupation.	Address.	Shares. (Actions)	_
Russell & Co., Jas. W		Ottown		280
Rosa, Joseph			10	
Shaw, Lydia Theresa		Shammilla		1,000
Scholfield, Mrs. Hannah			10	1,00
Scholleid, Mrs. Hallian		A-l	21	2,10
Sayer, Robert H	***************************************	Ayliner	20	1,60
sawyer, william	****** ** **** ***** ** *****	Sawyersville	20	1,89
Sauvé, Dr. H. H	*************************	Buckingnam	5	50
Shaw, William	******************************	Navan	20	2,000
Simons, William	******	Quebec	5	500
Slater, Robert N	* *** **** ***** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** **	Ottawa	24	2,400
Simmons, John			5	500
Sippell, J. G		Montreal	10	1,000
Smith, James		Buckingham	11	1,100
Stewart, James			3	300
Stewart, Peter S	40000	do	3	300
Stewart, George		Buckingham	12	1,200
Steckel, J. L. R	Civil Engineer	Ottawa	20	2,000
Stirling, Geo	Brewer	do		5,000
Storey, John		Quebec	5	500
Sumner, John.		Carleton Place	5	500
Smith, John Sweeney, James Sweetland, John		Renfrew	5	500
Sweeney Jumes		Maniwaki	20	2,000
Sweetland John	M D	Ottowa	60	
Smith, T. and C.	B. D	do	25	6,006
Smith, Harry.	***************************************	Montreal	,	2,500
Stitt, Mrs. Isabella H	**************	Ottown	5	500
Slater, Miss Esther A	****** ****** ***** ********	70 CHAWA	5	443
Slater, Mrs Esther	**** `**** ***** ** **** ** ****		4	400
Slater, R. V., Administrator			4	400
olater, c. v., Administrator	******************************	do	_4 ;	400
Thomson, Alex	***** *****************	Fort Coulonge	10	1,000
Wade, Miss Annie	************************	Brockville	5	500
Walker, John	***************************************	Hull	1	100
Walker & Pennock			25	750
Waller, W. H., Executor	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	do	10	1,000
Whillans, Mrs. M	****** ***** ******** ******	do	1	100
Whelan, J. T			12	1,20
Wbyte, J. G	****************	Ottawa	75	7,500
Williams, Mrs. Caroline	***************************************	Little Current	10	85
Wilson, F. J		Buckingham	23	2,300
Wilson, Mrs. C. S. B.		1 40	83	8,300
Wilton, Mrs. C. S. B., in trust		do	21	2,10
Wilson, Mrs. C. S. B. do		do	21	2,10
Wilson, Mrs. C. S. B. do		do	1	2,100
Wright, Mrs. Mary	*********	Hull	100	19,000
		Total	5,822	\$569,901

GEO. BURN, Cashier.

BANK OF OTTAWA, OTTAWA, 9th February, 1880.

#### STANDARD BANK OF CANADA.

#### (BANQUE STANDARD DU CANADA.)

Names. — (Noms.)	Residence.	Shares. (Actions.)	Amount.
			\$
Allen, W. F.	Rowmanville	225	11,250
Aldwell, T. D	Toronto	15	750
Armitage, J. R.	Calbanna	8	400
Alger, D H	Parrio	2	100
do J. A	do	8 15	400 750
Arnall, Alfred.	do	19 8:	400
Ault, Wellington	do	8	400
Armitage, Mrs. Margaret	Incan	3	150
Alger, Wm	Colborne	2	100
Allen I K	Newcastle	45	2,250
Adam R	Cannington	8	400
Allen I V	Nawreastle	38	1.900
Austin, Jas, and Robt. Bethune, in trust	Toronto	205	10,250
Anderson. Wm	do	13	650
Dain Roy .	'Marknam	8	400
Barlaw Mrs Helen	Toronto	6	300
Binmore, John, Executors of late	Moutreal	60	3,000
Bickerstaff, John	St. Marv's	15	750
Blong, Ed.	Toronto	15	750
Boland, Mrs. Ann.	do (25 Queen street)	6	300
Burns, Mrs. Helen	Windsor	30	1,500
Burland, G. B	Montreal	75	3,750
Burke, H W	B wmanville	30	1,500
Bunting, B	Duffin's Creek	15	750
Boyce, S. A.	Colborne	3	150
Burke, Mrs. E. J.	do	. 8	400
Bennett, Humphrey	Barrie	15	750
Bickerstaff & Brother	do	15	750
Blackford, A	Drodford	3	159
Bingham, Robt	Towards	. 8	400
Romi Bros	Dundfond	15	750
Bowles, Geo	Toronto	8	400
Bog, Thos., Executor	Pieton	8	1,050
Bowles, James	Rradford	21 15	750
Baird, Samuel	Cannington	8	400
Brown, D. S.	do		150
Brandon Bros	do		400
Bannerman, David	Bradford	· 8	400
Bailey, Chas. J	Strathrov	ĭ	50
Brown, Alex	Toronto	38	1.900
Baker, John	Northport	9	450
50g, R A	Picton	3	150
Darratt Mrs A	Huntington, Que	15	750
2 Own. Alfred G	London	15	750
Carker Gilbert C	Picton	8	400
Dateman John	Newport	8	400
Plugie Mrs A T H	l'l'oron to	60	3,000
Turkess. Kalph K	1 00	41	2,050
OICKell, J. R	Brooklin.	8	400
brien. Henry	New York (202 K, 17th st.)	18	900
Darber, R., in truck	Streetsville	30	1,500
Bodie, J. L., Cashier, in trust	Toronto	l 81	4,050

Names. — (Noms.)	Residence.	Shares. (Actions.)	Amount. (Montant.)
			\$
Blong, Mrs. Aldred	Doncaster	20	1,000
Beith, W. M., Manager, in trust	Oshawa	26	1,300
Bunbury, H. W	Colborne	2	100
Burns, John	Toronto	100	5,000
		10	750
Cleghorn, J. P	Montreal	8	400
Cowan, John.	Oshawa	150	7,500
Copp, Clark & Co	Toronto	60	3,000
Cummins, J. B	Colborne	42	2,100
turrie, John	Oshawa	15	750
Cummins, Mrs. J. B	Ushawa	8	400
Ohapman, J	Colhorne	1	50
Obline Forderick	The base of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the	.8	400
Chinn, Frederick	Toronto	19	950
Clark, P. M	do	3 3	150
Catto, John	Three Rivers One	30 30	150 1,500
Cumming, James	Vowtonbrook	42	
Cotter, W. H	Pieton	90	2,100 4,500
Cotter, Samuel	do	23	1,150
Cooledge, J. A	Domorestville	8	400
Campbell, J. A	Cannington	3	150
Chambars John	40_	2	100
Bethune, R. H., in trust	Toronto	30	1,500
Croshy Parker	Richmond Hill	15	750
Carlyle, Dr. James	Toronto	45	2,250
Cotter Semuel J	Picion	8	400
Cowan, W. F	Oshawa	150	7,500
Cavley, Hon. Wm	Toronto	15	750
Carr, Thos	Thorn Hill	15	750
Cull, Thos	Toronto	17	850
Craig Mrs H Certrude	Mill Point	8	400
Cummer, Mrs. Margaret	Newtonbrook	5	250
Cummer, Mrs. Margaret. Denison, W. G. Dingle, W. T.	Toronto	8	400
Dingle, W. T	Oshawa	45	2,250
Duff, James	Toronto	1	50
Dickson, Geo. P	do	2	100
Dewson, Thos.	Bradford	15	750
Dewson, Thos. Driffill, Thos.	do	15	750
Duck, Robt	do		400
Denison, G. T	Toronto	40	2,000
Davison, Andrew	Picton	8	400
Davison, Ahdrew	00	5	250
Deway, J. B	Connington	8	400
Davis, John	Domingion,		100
		2	400
Deacon, Jos	London	8	400
Douglas & McNeice	Montreal		100
Dewar, Plummer, Executors of.	Hamilton,	8	400
Davis, John, in trust	Davisville	5	250
Daw, David S.	Toronto	15	750
Denison, F. C., in trust	do	3	150
Denison, F. C	do	50	2.500
Earle, Henry	Montreal	38	1,900
Edwards E	Connington		300
Evre. John	Brighton	5	250
Farncombe, Fred	Newcastle	30	1,500
Farncombe, Fred Farewell, Mrs. Jane.	Bowmanville	15	759
	m	1 75	2,250
Fitch, Mrs. H. A. Foster, Horace, Executors of late	Loronto	45	750

Names.	Residence,	Shares.	Amount.
(Noms.)		(Actions.)	(Montant.
Frankland, G. F.	Toronto	15	\$ 750
ora, C. R.	Colborne	3	150
Wiler J K	do		750
uller, Right Rev. Dr. ralick, Benjamin.	Hamilton.	15	750
Fuch. W. C.	Wroxiter.	6 . 8 <b>2</b>	i 400 100
alconhridge I K	Readford	15	750
	North Port	8	400
LVA, Peter	do Picton	59	2,950
Sher & Irvine	Harriston	7 3	350 150
'GIUII hur (Jantas	TOPODIO	30	1,500
	Osnawa	45	2,250
Ox. Dorland	Toronto	60 7	3,900 350
'Uller (!wnthia W	Colhorna	3	150
'ILZOProld R (! in trust	Toronto	36	1,809
risken, John Kerr	Q0	5 28	250
· VI. I'hoaha M	North Port	26 8	1,400 400
YVX. John W in trust	do	. 16	800
Cageraid, K. O. C., in trust	Toronto	30	1,500
libson, Wm	New castle	8	400
"'988. Wm	London	8 30	400 1,500
- orugn. J. K	Whithy .	8	400
TIGSELL ROW DOGD	Toronto	6	300
Greig, Mrs. H.	Oshawa	15	750
		8 15	400 75 <b>0</b>
		8	400
	Toronto	8	400
Jodson, A. W. Jilmour, James	do	7 15	350 750
Tiepory John	Wingham	45	2,250
	uo	23	1,150
Tarrick, James	Queensville	60	3,000
TODS TO N	Oshawa	15 <b>225</b>	750 11,250
21008 W H	40 1	75	3,750
	Bradford.	9	450
		5	250
hibbs, T. N., in trust for J. Keeler	do	84 70	4,200 3,500
	Toronto	60	. 3,000
semmell, Alex		8	400
reorge former	Cannington	8 <b>6</b>	400 300
		20	1,000
seorge, Mrs. Isabella	a ·	10	500
sibbs, T. N., President.	Oshawa	388	19,400
ilpin, Oliver	do	40 50	2,000 2,500
ray, Wm.	1.	6	300
Froff & Strome		8	400
lavden B	Toronto	15	750
Iallett, James	Orono	9 15	450 750
Ackett Al	0.000	15	750
Herson, James.	Toronto		550
ligginson, A. T.	Montreal	15	750

<del></del>	Residence.		. <del></del>
(Noms.)		(Actions.)	(Montant.
lickson, Jos., G.T.R.	Montreal	<b>4</b> 5	\$ 2,250
Hovey, A. H	Toronto	60	3,000
Hodges, Hiram Hyland, John	Oshawa	15 8	750 400
Hart, P	Colborne	i	50
Hall, Hamilton	Markham	8	400
Iall, James Halse, Mrs. Isabella	Peterborough	8 15	400 750
Hipwell, J. R	Newtown Robinson	15	750
larris. Miss M. A	Toronto.	68	3,400
Hall, Edmund	Pentland	8	400
Hickson, Mrs. Catharine	Whithy	30 30	1,500 1,500
Hill, Catharine	Bond Head	2	1,300
dawken, James	Toronto	3	150
Holston, William	Clarke	.8	400
Hall, Rźra	Urono	15 2	750 100
Harris, W. W., Executor of late	Thornbill.	15	750
louston, John	Cannington	7	350
larper. Wm. Francis. in trust	London	53	2,650
Henderson, Christopher M		2	100
Hamilton, George R., in trust	do	2	100
Canada Loan Assurance Co., in trust	do	122	6,100
Home Savings and Loan Co. (Limited), in trust		298	14,900
Higgins, David	do	11	550
enis, William		18 15	900 750
nglis, Mrs. Jane	Toronto	3	150
	Montreal	100	5,000
Jamieson & Carroll	Markham	15	750
ames, Silas		8 8	400 400
ackson, Abraham	Wingham	8	400
onnston, James	Cannington	8	400
Johnston, John	do	8	400
unkin, William Iones, W. J	do	6 3	300
Seith, J	Toronto	8	150 400
King, W. L	Colberne	$\ddot{2}$	100
King, Adam	do	3	150
Koch, J Kilkenny, Thomas	Markham	15	750
Cent. Sextus	Wingham	<b>6</b> 0	400 3,000
Keller. Charles C	Cannington	15	750
Airkland, Mrs. U	Argvle	2	100
Xerr, James	Bradford	6	300
Keith, Julia	do	3 2	150 100
Kerr, John	Toronto	40	<b>2,</b> 000
Kennedy, J. J	Uxbridge	2	100
Kerr, John, in trust	Toronto	22	1,100
Kerr, John, Executor	do	10 15	500
ockhart. James	Toronto	40	750 2,000
Payne, W. L	Colborne	2	100
awrie, James	Malvern, Scarboro	45	2,250
Mil Ti Ai	0 0		
Junn, Thomas, Executors of late	Owen Sound	23 15	1,150 750

Names.		Shares.	Amount
(Nows.)	Residence.	(Actions.)	(Montant
			\$
assels, Son & Co	Toronto	00	000
reen W H k Loganh	Kluawala .i	. 8	400
in lamas	†∩rria i	15	750
'44UISTO John	Brantora (	8	400
Ambert, R. G.	Tarriston	8	400
eys. John	No-month	8 18	400 900
unsden, Georgeundy, Jno. James	Poterhorough	32	1,600
		45	2,250
		3	150
		2	100
		115	5,750
	Toronto	16	800
*VKhart Fligsboth Mary	do	110	5,500
Alian & F. Co	do	15	750
	St. Thomas	6	360
'Guill John	Whithy	8	400
		20	1,500
		45	2,250
		15	750
		30	1,500
		15	750
laguire, Mary	Bowman ville	1 15	50
launing, Samuel	DUIG DEAU	15	750 750
Jurphy, John, & Bro	do	138	
lead, John	Tononto	8	<b>6,</b> 900 <b>4</b> 00
feiklejohn, Alex	Harriston.	71	3,55
ine, David	D - 1-1 O-4	3	150
aughan, Jos.	Owen Sound	8	400
linaker, Isaac.	Picton	7	350
laybee, Mrs. Elizabeth	Cannington	8	400
lorrison, Agnes	do	8	400
funro, Hugh	do	2	100
iller, John	Valentine	15	75
erriman, John Executors of late	Colborne	3	15
unro, R, H. R	Toronto	10	500
acklem, Oliver R	_ do		1,600
artin, Dr. C. E.	Oshawa	20	1,00
arnab, Mrs. E. S.	Toronto	26	1,300
iddles	TOWERSLIE	15	759
(CEo.L.) Valles.		26	1,39
Cl. com		38 8	1,90
(Mi)		15	400 750
CMill -, Salacani militari	DO II MANA VILLOIT MAN MAN MAN MAN MAN MAN MAN MAN MAN MAN	38	1,90
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CNO		5	250
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cDonald & Patton.	Toronto	15	750
cLean, A. F.	do	13	650
cKibbon, Geo		. 8	400
cMurtry, S CMichael, A. M.D.	Bowmanville	45	2,250
cMichael, A., M.D		15	750
cDonnell, Chas A.	Picton	11	550
Ci)on the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second		3	150
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CKin-	do	6	300
GRO- P. A Basining	do	2 1	100
cDonald, Hector	do	3	150
Juanu, mector	do	1	50

Names.	Residence.	Shares.	Amount.
(Nows.)	isesidence.	(Actions.)	(Montant.)
		<del></del>	
McEarchern, D C	annington	8	400
McCartney, Ann B McKay, John C	radford.	2 8	100 400
McEnera, Mrs. Christina	do !	4	200
McKenzie, Mrs. Margt, Executors of the late H	Iamilt <b>on</b>	2	100
AcLachlin Brothers & Co		38	1,900
IcLean, Neil Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Tempe	Coronto	37 15	1,850 750
dcFarren, Mrs. Martha	oronto	7	350
AcDonald, D. M	do	29	1,450
Nelson, H. A M		30	1,500
Viles, W. H. Executors of late	Vingham	8 8	400 400
Nokes. Richard S	Southampton.	3	150
Nokes, Richard S Nordheimer, A. & S. T	oronto	8	400
Vairn, A	do	38	1,900
Orme, Jos. A., Executors of late.	do	6 8	300 400
O'Brien, Henry	oronto	5	250
Patterson, Thos B	Bowman ville	30	1,500
Pellow, W. H	iverpool	8	400
Phillips, Thos	St. Mary's	23	1,150
Pringle, Wm	Jrono	15 15	750 750 750
Puddicombe, R. W., Executors of late L	ondon		400
Payne. S. H., Executors of late	Colborne	20	1,000
Perry, Mrs. Jane Margaret	Wnitby	15	750
Patton, Mrs. M. M 1	l'oronto	6 9	300
Patton, Miss Helen L	Rarrie	15	1 450 75 <del>0</del>
Paterson, Mrs. Ann J	)wen Sound	15	750
Paterson, Robt	do	15	750
Poyser, Wm	Bradford	8	400
Porte, Jonathan A	Picton	} 8 1 8	1 400
Pierson, Jos.	Picton	8	400
Powell A R & Co	[ and an	1 15	750
Proctor, G. R	Cannington	8	400
Parkinson, Miss E	Toronto	3	150 750
Pearen, J. E.	New castle	15	250
Readwin, Wm	Oshawa	8	400
Reid, Wm	Clark	.} 8	400
Rice, John	Whitby	. 8	40
Robson, J. J	Orono	. 75 . 30	3,750
Robinson, Chris	Toronto	. 8	40
Robinson, R. M.	Wingham	1 8	40
Ross, Richard	Gorrie	8	40
Reid, Robt	London	15 8	750 400
Ross, Donald G.	do	. 2	100
Robertson, James	Montreal	. 23	1,150
Robinson, Chas	Cannington	. j 2	100
Ruddock, John			550
Robinson, James Denison, C. A.			750 150
Ramsav. Wm.	do		5,80
Rose, Geo. McL	do		1,900
Rogers, C. K	do		200
Rowsell, Henry	do	.  3	1 15

Names.	<b>D</b>	Shares.	Amount
(Nous.)	Residence.	(Actions.)	(Montant
			\$
Rhodes, Mrs. P. Ida	Sault Ste. Marie	14	700
Reid, Richard.	Toronto	7 6	350 300
Cougall, James	Colborne	3	150
hanly Francis	Toronto	150	7,500
mith. Wm.	Oshawal	15	750
millie, W. C. nell, T., jun	Poughkeepsie, N.Y	38	1,900
omerville, A. J.	Toronto	3 80	150 4,000
oper. Leonard	Newcastle	6	300
teele. Mrs. H.	Ushawal	15	750
vaniev. I. A. Executors of late	Lucan	16	800
Stephens, Jonathan	Bowmanville	15	750
tephens, Darwin parrow, Geo	Toronto	15 3	750 150
Peight, James	Markham'	15	750
trathy, H. H.	Barrie !	8	400
canlon, Mark	Bradford	30	1,500
t. Clair, Wm. and James.	Bond Head	15	750
tewart, Robert l	do	15 15	750 750
tibbs, John	<b>d</b> o	15	750
anderson, John	Wroxeter	8	400
Omerville, Mrs. A. M. A.	Toronto	4	200
pink, Wm	Thorold	7	350
trong, G	Gorrie	8	400
Carr. John	Harriston	6 8	300 400
wart. J. 1)	Kusselldale	5	250
Auth. wm	Picton	5	250
rumong () ).	Colborna	26	1,300
torey, Benjamin	Connington	8 3	1 40
	do	9	150 450
uluman (leo	do	6	300
uarn. John	do	18	90
VEGITA Tamas	do	6	30
mith, Jas. E. pears, Adam	Daviguilla	8 12	40
Ufling Mrs Jane	Richmond Hill	15	60 75
		15	75
			40
trathy, H. S., Cashier, in trust	Toronto	24	1,20
aylor, A. H.	do	20 7	1,00
Auter John	Thombill	30	35 1,50
		27	1,35
		15	75
Quare John	Mitaball	9 10	45
		10	50
utherland, Mrs. Eva	Toronto	3	15
oules, Geo Omerville, Mrs. A. M. A., in trust	Richmond Hill	20	1,00
Omerville, Mrs. A. M. A., in trust	Toronto	3	15
Omerrille M. A. M. A., in truck	3 -	3	15
avior E A The A., In thusberry	T J	3 8	15
releaven, John	Newcastle		45
odd, A. T.	Toronto	125	6,25
aylor, Wm	Woodbridge	81	4,05

NAMES.	Shar	es.	Amount.
(Noms.	Residence. (Acti	ons.)	(Montant.
			\$
Thorne, Horace Toronto		3	150
Shomson, Thos. M do		44	2,200
Chomas, John Markhar	n	2	100
Chompson, John Strathro	У	17	850
Frees, Samuel Toronto		30	1,500
Curnbult, James, Manager, in trust		100	5.000
Phompson, Mrs. APennvil	le	15	750
Caylor, R. N Eider's	Mills	16	800
Taylor, T. W Toronto		14	700
Vicars, Rev. John Canning	ton	2	100
Wills, James Newcas		15 i	750
Walls, Colin do	********	8	400
Wallbridge, A. F do		20	1,000
	***************************************	15	750
West, John, Executors of the late Oshawa		15	750
Weatherald, Jas., Executors of the late Pickerin	σ	30	1,500
Wharin, Wm	8	8	400
Whyte, PaulLancast	er	15	750
Williams, R. SToronto		8	400
Wilmot, Samuel	la	5	250
Woods, John Toronto	10	15	750
Woon, Miss E Oshawa	1	8	400
West, J. WLambto	n Wills	30	1,500
Willson, Robt H., Executors of the late Wingha	m minip	8 1	400
Wilkinson, Donald	m	8	400
Wilkinson Alex do	/11	8	400
Wilkinson, Alex do Waring, ThemasPicton		6	300
Waring, Themas do		5	250
	18	57	2,850
		50	.,
		1	2,500
	1,,,,,,		50
Ward, Wm Cannin		3	150
Way, Wmde		3	150
Webb, Barbara J Colborn	ie	18	900
Wait, Isaac N Picton.		15	750
Wilson, Benjamin Winghe	m	30	- 1,500
Wellstead, Sarah JLondon		15	750
Woon, John C Oshawa		23	1,150
Wilson, Hugh Mount	Forest	32	1,600
Wilkin D. R. Cashier, in trust		136	6,800
Wyld, Fred Toronto		65	3,250
Alexander & Stark do		4	200
Baines, W. & C do	•••••	31	1,550
j · , ,	otal	0,195	\$509,750

J. L. BRODIE, Cashier.

STANDARD BANK, TORONTO, February, 1880.

#### BANK OF MONTREAL.

#### (BANQUE DE MONTRÉAL.)

Names.	Residence.	Shares.
(Nows.)		(Actions
bbott, Harry, and Abbott, M. A., in trust	Brockville, O	29
bbott, Hon. J. J. C., Executor of late Mrs. C. Crowder	Wandanal O	40
Cadia Fire Insurance Co	Holifor MS	100
Cres. Richard	Portland. Me	100
ualing George (() (1)	Kingland	200
44ms Francis	Montreal, U	
Jame (Lideon	Cornwall ()	
dams, Henrydams, James D	White, U	1: 1:
lan lan lan lan lan lan lan lan lan lan	Cornwall. U	1
uama John	do	Č
uama William	do	
48Mg William	Montreal ()	
lams, Miss Mary C	do	2
dams, Miss Hilda E	Section d	
TU: Charles	do	
III. Thomas	do	1
Tu. John	do.	}
III. Mag Mass	Montreel O	
James, in trust	do	
rd, James, in trust tken, Miss Agnes.	Scotland	1 1
tken. Alexander M	London Eng	8
iken, Mrs Agnes.  tken, Mrs Mary.  tken, Alexander M.  corn, Samuel.	Toronto. O	12
exander, Mrs. Elizabeth	Malbaie, Q	
lexander, Mrs. Elizabethexander, Rev. Johnexander, Robertexander, Robertexander, Robert	Brantford, O	
llan der, Robert	St. John's, Nid	1
Trustees	Montreel O	3
lan, Sir Hugh llen, Charles E llison, James, F., in trust	do	4
llen, Charles E	Quebec	11
lison, James, F., in trust	Sackville, N.B	
derson Alas M.D. Army Medical Dont	Hamax, N.S	1
nderson, Mrs. Anno	Montreal O	
		_
nderson, Mrs. Jane	Montreal, Q	1
		٥
derson (-)	Glasgow, Scot	1
nderson, John aderson, John jun aderson, Patrick	do	,
nderson, Patrick	England	,
nderson, Robert	Montreal, Q	: •
nderson, Miss Septinea H	do	
udergon in the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the sta	Hudson Bay Co	
ndrews Ale	Eilo	1
departed	Pourmet vine, O	20
anuity Fund Society of Bank of Montreal	Montreal, Q.	_
pps, Charles O	Brantford, U	١
rchibald, Henry, in trust for Harriet Frothing- ham.		1
ham	Montreal, Q	2

# Bank of Montreal—Continued. (Banque de Montréal—Suite.)

Names. (Nomes.)	Residence.	Shares. (Actions.)
Archibald, Henry, in trust for Ethel N. Frothing-		
ham	Montreal Q	10
Archibald, Edward	do	10
Archibald, Hon. Adams G	Halifax, N.S	50
Armour, John F	Windsor, O	3
Armour, Robert	Hamilton, O	3
Armour, Robert, Executors and Trustees of, in trust	Montreal, Q	-
Armour, Robert, Executor and Trustee of	do	7 2
Armstrong, Miss Ann	do	4
Armstrong. Rev. George M	St. John. N.B	20
Armstrong, Louis	Montreal, Q	24
Armstrong, Mrs. Mary	do	6
Armstrong, Louis and Whitehead, E. A., Trustees		25
Arnott, Mrs. Mary S	doEngland	9
Atkinson, Mrs. Ruby	Illverton O	16
Atkinson, John	Montreal, Q	43
Atkinson, Rev. Charles S., Rutter, Algernon and		30
Harding, John, S. G	England	25
Audy, Jacques R., and wife, Tutors	Ottawa, 0	18
Auld, John and others	Montreal, Q	28
Auld, Miss Margaret	Scotland	26
Auguan Mrs Fligsboth Fragutors of in trust	New lork	7
Austin. Hugh W	Chambly O	21 30
Austin, James, and Bethune, R. H	Toronto, O	69
Auston, Frederick Wm	Cobourg, O.	3
Auld, Samuel Aussen, Mrs. Elizabeth, Executors of, in trust Austin, Hugh W	Montreal, Q	5
DMHEV. DEHIV	' UU	. 60
Bailey, Henry, in trust for his wife	do	
Bain, Rev. James. Bain, Rev. William	Darth ()	. 2
Roker Archer	(Rrockvilla O	6
Baker, Archer. Baker, Thomas. Baker, John C. Baker, John C.	Hamilton ()	39
Baker, Mrs Annette O.	Waterbury, Vt	17
Baker, John C	Stanbridge, Q	25
Daker. William D	1 W 9168. ()	15
Baldwin, George R	Woburn, Mass	11
Bailey, Wilfred Baldwin, Rev. Maurice S	Montreal, Q	18
Baldwys, Miss Augusta.	do	5 8
Baldwyn, Edgar (Absentee), Coote, W. M., Cura-		•
tor	1 do	10
Balfour, Rev. Andrew	Мадод. О	6
Ralfour Rev Andrew J	Hetley O	5
Rallenie George	ligiand of Jersey	30
Balsilie, John	Charles	31
Balzaretti, Mrs. Marie E	Montreal O	6
Ranks Miss Mary F	do	
Banks, Miss Mary F. Bannerman, Alex., jun.	Fort Garry	i
Bannerman, George	Red River	6
Bannerman, Donald	do	7
Baptist, Alexander	Three Rivers, Q	88
Baptist, Mrs. Isabella	do	66
Baptist, John Mrs. M. I. Partist	do	6
Barbeau, Edmund J	do	38
Barbeau, Edmund J., Executor late Geo. E. Clerk	do	30
Barclay, John	Carillan A	35
Darciay, 90111	UMILIUM W	- JU

## Bank of Montreal—Continued. (Banque de Montréal—Suite.)

NAMES. (Noms.)	Residence.	Shares.  (Actions.)
arnston, Miss Frances F. S	Montreal, Q	5
arnston. George	do	65
arnston, Miss Jane M	do	5
arnston, Miss Margtarn, William J. T., Feir, A., and Wilson, J., Trustees, in trust for Cobourg Lodge No. 136	do	7
I.O.O F		2
arr, John, M.D., Executors and Trustees of	Montreal, Q	32
arrett, Mrs. Mary A. E	England	310
arron, Frederick Wm, Trust	Gore's Landing	3
Sartlett, George R., in trust	Ottawa. O.	4
astien, Auguste	Hudson's Bay Co	ī
Rato Albort	Dunnville	15
ate, Henry Jno.	Chicago, Ill	7
Bayley, Mrs. Eleanor	Brantford, O	1
Sazin, Mrs. Marie F.	Quebec	13
Beaufield, Miss Annie J.	Montreal, Q	32
Becher, Francis George	England	7
Beechey, Miss Augusta	Hudson Bay Co.	11
Sell, Archibald	do	25
Sell, David	Lévis, Q.	1 7
Sell. Edwin	England	21
Bell, General Sir George, K.C.B., Executors and	·	
Trustees of	do	150
Bell, Miss Mary	Carleton Place, O	
Bell, Miss Susan	Montreal, Q	18
Bell, Thomas	Holifor N.S.	<b>!</b>
Bell, Joshua A.	Montreal, O	1 18
Rellaire Walter G. Late	! do	1 18
Belleon Sir Norcisse F	Quebec	100
Bellhouse, James G., in trust	Montreal, Q	4
Bennetts, Francis	Citamo O	
Bennetis, Francis K	Deillehout O	
Benny, Miss Margaret.	do	20
Benny, Miss Christiana	. do	2
Benny Miss Solina	al do .	9
Benny, James, sen., Executors of	. do	. 4
Benny, Walter, Executors of	Montreal, Q	. 2
Denny, Miss Elizabeth U	( do	.  10
Benny, Miss Jane	do	
Benny, Miss Sarah K	do	
Benny, Robert, in trust	do	
Benny, James 'Benny, Robert	do	
Benson, Mrs. Mary A		. 1
Benny, Walter Nicol	Daillebout. Q	. 2
Bentley, Mrs. Kath. M.	Ottawa, 0	.1 4
Beresford Remiamin Eventors of	Peterhorough O	1 1
Bethune, Meredith B.  Bew, Mrs. Sarah M.  Bidwell, Miss Harriet	. Montreal, Q	
Ridwell Miss Chamist	. Quebec	•
Bigelow Mrs Marr Ann	Montreel O	
Bigelow, Mrs. Mary Ann Bigelow, Mrs. Mary Ann, in trust	· .MOH broats Wessessessessessessessessessessesses	
Digelow Miss (llere I	.   do	1
Big-low, Miss Elizabeth S. J.	do	i
Big-low, Miss Elizabeth S. J Billett, Mrs. Marion R	Aylmer, O.	.  ^
Billings, Mrs Helen W	im.	1

### Bank of Montreal—Continued. (Banque de Montréal—Suite.)

Names. — (Nome.)	Residenee.	Shares. (Actions.)
Binmore, Mrs. Jane G.	Montreal, Q	6
Rinmore John, Executors and Trustees of	do	6
Binney, Mrs. Mary A. Bird, Curtis J., Executors and Trustees of	Winnings	20 14
Bird, Mrs Sarah.	London, Eng	53
Birss. John, in trust	Toronto, U	2
Bissett, Mrs. Jane	Montreal, Q	20 40
Black, Andrew	Cobourg. O.	8
Black, Misses Mary and Christina	do	2
Black, Martin P	Halifax, N.S.	50
Black, William	Halifar N.S.	26
Black, Hibbert C		6
Blackburn, Walcolm, Tutor	Chateau Richer Q	6
Blackburn, Henry	do	2 2
Blacker, Miss Flora M	Ireland	12
Blackwood, Miss Margaret J	Montreal Q	75
Blackwood, Robert	Martintown, O	5
Blais, Louis G	Montreel O	34 10
Bland, Lancelot J	Halifax, N.S.	3
Blatherwick, Thomas	England	6
Bleakley, John H. Y	Montreal, Q	10
Bolton, Richard Bompas, George C	London, Eng	10
Borton, Alfred J., H.M. 69th Regt		15
Borton, Major-Gen. Arthur	England	4
Boswell, Arthur R., and Rev. Henry Austen, Trustees	Toronto, O	1
Roswell, William, M.D.	Ouebec	73
Botsford, Hon. Amos E	St. John, N.B	44
Botsford, LeBaron, M.D	do	6
Botterell, Rev. Edmund	do	3 8
Bouchard, Chas. F., Curator to J. P. Garneau	Fraserville, Q	10
Boulton, Miss Harriet	Cobourg, O	4
Bourinot, Hon John	Sydney, U.B	15
Bouthillier, Tancrede Boutin, Mrs. Marie E	Sorel, Q	<b>65</b>
Bouvier, Joseph	Hudson Bay Co	2
Bowen, Sarah A., Trustees children		53
Bowles, Joseph	Quebec	180 15
Boyd. Miss Agnes	Montreal, Q	7
Boyd, Mrs. Janet	do	7
	Franklin Centre, Q	13 5
Boyd, William	Scotland	3
Boyle, Mrs. Isabella	Quebec	17
Bradburn, Thomas	Peterborough, Q	40
Bradshaw, James F., late	Onehec	105
Bradshaw, Mrs. M. J., Tutrix	Montreal, Q	10
Brailsford, Rev. Wilson	England	35
Braithwaite, Mrs. Mary, Executors of	Montreal, Qdo	48 69
Bramley, Thos. C	Kingston, O	5
Branchand, Moise	Montreal, Q	15
Brass, William	Hudson Bay Co	8

### Bank of Montreal—Continued. (Banque de Montréal—Suite.)

. Names.	Residence.	Shares
(Noms.)	16CD14CH55,	(Actions
ay, Mrs. Isabella, Executors of, in trust for		
Ann Coxhead		
Theodoria Coxhead	do	1 3
emner, Miss Eliza G	Scotland	
emner James and Doull, John, in trust	Halifax NS	1
etnor, Enoch	Kingston, O	
OCKIEDANK, Mrs. Allinassi anna anna ann ann ann ann an ann an ann an a	Montreal, Q	4
odie, Alexanderodie, William	Quebec	1
Cookfield, William H	do	1
ookfield, John S., M.D	do	
ooks, Mrs. Ellen Amelia	Brockville	]
Own, Miss Mary M	Scotland	
Own, Mrs. Agnes	Kilmarnock, Scot	i
own, Miss Eliza L own, Mrs. Agnes. own, Alfred. own, Magnus own, Miss Mary W.	Montreal, Q	18
own, Magnus	Red River	
own, Miss Mary W	Ouches and Montreal O	
own. William Hv	Quebec	
own, Rev. Frederick	England	
Town, Thomas	Montreel O	
rown, Rev. Frederick	Scotland	
rown, Mrs. Alice S. H. rowning, Mrs. Mary A. ruce, Rev. Geo.	Iron Hill, Q	
rowning, Mrs. Mary A	Montreal, Q	
ruce. Robert T. H	Scotland	1
ruce, John	Red River	
ryson, Thomas M	Montreal, Q	
ruce, Rev. Geo	Montreal. O	· { · <b>I</b>
uchanan, W. J., and McKenzie, Hector, in trust	do	
uckley, Mark A	Halifax, N.S	
adden, William H	Red River	,
uell ara Margt. S.	Brockville. O	•
uell, Andrew N	do	.
uell, Ars. Margt. Suell, Andrew Nuist, George	Halifax, N.S.	
unn, John untio, Alexander	Ked Kiver	1
Wides Raw Honry (heirg-si-law)	l do	1
urgess, Miss Mary	do	.1
urgess, Miss Mary	do	• i
urke. John	do	
YYIIBDO (JACTOR K	1 40	1
Surmester, Miss Margt. M.	Halifax, N.S	-1
Burnett & Co.	Uobourg, O	.ا
Surnett, Miss Mary E.  Burnett & Co.  Burnham, Henry H.  Burwigh Abban	Cobourg O	. 1
Surpee, John P. C	St. John, N.B.	.1
drwash, Albert	St. Andrews, O	
Burwash, Albert	do	•
Surwell, Hannibal	FOR THIRDT IS	.]

## Bank of Montreal—Continued. (Banque de Montréal—Suite.)

Names.	Residence.	Shares.
(Noms.)	1 tobleva oc.	(Actions.)
Burwell, Isaac P	Caradoc. O.	40
Burwell, Isaac P	Port Burwell, O	19
Buttery, William H., Executors of	Sorel, Q.	19
Buttery, William H., Executors of	Ottawa, O	5 5
Cample, Mrs. Helen K	. 1 00	3
Cairns, Rev. Hugh	Upper Bedford, Q	2 7
Calder, Mrs. Maria S	Manitoba	
Cameron, Allan G	Sactional	1 27
Cameron, David	Montreal, O	5
Cameron, Miss Mary	Scotland	2
Cameron, Duncan Cameron, Miss Selina	do	15.
Cameron, Mrs. Ann, Executors of	Haldimand, O	5
Comoron Dow Lamon	!Milhacole: O	4 5
Campbell, Rev. Robert, Tutor to minors Hardie.  Gampbell, Sir Alexander, and Gilman Cheney	Montreal, Q	4
Campbell, Sir Alexander, and lin trust	Toronto, 0	310
Gilman Cheney	Montreal, Q	310
Campbell, Archibald H., and in trust		4
Campbell, Colin B	Glengarry, O	7
Campbell, Mrs. Deling M. G	. Quebec	5
Campbell, Capt. Edmund A. C	St. Hilaire, Q	16
Campbell, Colin B Campbell, Mrs. Delins M. G. Campbell, Capt. Edmund A. C. Campbell, Duncan Campbell, Gen. Frederick, Trustees and Executors of	-{Simcoe, U	119
tors of	England	208
Campbell, George W, M.D.	Montreal, Q	210
Campbell, Miss Isabella	Haldimand, U	2
Campbell John J	Dominion ville. ()	5 2
Campbell, Major P. S., R. A	England	30
Campbell, Robert	. Hadson Bay Co	100
Campbell, Robert	. Montreal, Q	24
Campbell, William D., in trust	. Quebec	7
in trust	Montreal, Q.	8
Camsell, Julian S	Fort Simpson	7
Canada Life Assurance Company	Hamilton, O	106
Cardlish, Charles	Longueuil, Q	9
Carey, John, Sergeant	England	13
Carey, Miss Louisa M	London, O	5
Carey, Wm. Henry, Administrator	. ł do	6
Carmichael, Robert A	Findland	15 4
Hannantan Duadaniak D	1 4.	· AC
Carpenter, Mrs. Louisa D	Epping, N.H	25
Carpenter, Mrs. Minna M	Montreal, Q.	6
Carpenter, Mrs. Louisa D Carpenter, Mrs. Minna M Carre, Henry Carrier, Mrs. Mary A Carson, William, and John J. Lunham, Trust.	Outawa, U	2
Carson, William, and John J. Lunham. Trust	Ireland	25 30
		20
Carter, John T., and F. Maculloch, in trust	. Montreal, Q	60
Carter, William H	. Caebee	13 8
Carter, Mrs Mary J., Usufructuary	IMOBITESI, U	
Sund there of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section	Kingston. ()	9. 1.
Cary, George T., Usufructuary	Kingston. ()	40 3
Cary, George T., Usufructuary	Kingston. ()	3 8
Cary, George T., Usufructuary	Kingston, O. Quebec  Port Hope, O.  Montreal, O.	3 8 11 5

### Bank of Montreal—Continued. (Banque de Montréal—Suite.)

Names. (Nows.)	Residence.	Shares. (Actions.)
averhill, Thomas	Montreal, Q	1
awthra, Joseph	Newmarket, U	6 7
hadenten Wise Many	Ouches	í
haderton, Miss Mary Mhaderton, Miss Phœbehaderton, Miss Phœbehaderton, Miss Phœbe	do	3
hafee. Isaac Mc()	Toronto, O	21
bamberlain, Mrs Mary A	Philadelphia	11
hamberlain, Mrs Mary Ahaplesu, Zépherin	Montreal, Q	6
hapman, Rev. John	Rupert's Land	25
hapman, Miss Mary J	Vantacal O	15
Barton Des Charles	England	45 18
Daytor Edward ()	do	18
		18
"" " " " " " " " " " " " " " " " " " "	00	24
UNVIOR Lt Robert les	' 90	18
deney. Gilman	Montreal, O	37
heney, Gilman, in trust	do	9
ook, Thomas.	St John's ()	2 13
trustoristine, Thomas J , in trust	do	31
oristine, Thomas J., in trust	Montreal, Q	20
heyne, Miss Jane M	England	5
Albman lames R. M. in triest	. Montreal ()	1 3
hristie, William Joseph.	Hudson Bay Co	175
Dristie, Alexander J., ir trust.  Church of England Male Orphan Asylum,	Ottawa, O	12
Quebec	Onebee	4
Aurebill Claores	Montreel ()	1 2
Plapham, John G., and Kirkpatrick, G. A., Trustees		İ
Trustees	Quebec and Kingston, O	
liani) Hotace D	Trong or card &	, 100
larke, Mrs. Helen Slarke, Lawrence larke, Mrs. Margaret larke, Orlando L larke, Miss Harriet Slarke, John	Under Por Co	37
arka Was Managet	Present O	29
larke. Orlando i	Montreal. ()	7
larke, Miss Harriet S	do	1
larke, John	Hudson Bay Co	1
lark, Rev. George M	Kemptville, O	
leeve, Mrs. Wealthy J, and Miss Frances D	Richmond	1 10
lerb	Lachine, Q	3
lement, Israel	do	37
lose, Mrs. Mary Ann	do	1
lose, Mrs. Harriet B	Red River	: :
lonston, James	do	14
lane	do	
obder, Mrs. Josephine	Chateau Richer, Q	
Ochran Harris Francisco	England	19
Josephan, Hon. James Executors and Trustees of Josephan, Rev. Thomas do do	Dad Diver	88
Josewell, Alfred O	Halifar, N.S.	1
Osswell, Alfred O	. do	1 :
olawell, Henry U	do	1 :
oleman, William James	. do	
OUR	·   LI GH VIVI V	1
Johnan, William Thomas	England	2
olquhonn William Thomas	Disking and Town 32	3
WILLIAM	. Dickinson's Landing	1 .

A. 1880

### Bank of Montreal—Continued. (Banque de Montréal—Suite.)

Names. (Noms.)	Residence.	Shares. (Actions
omley, Alexander	Montreal, Q Toronto, O	
onfederation Life Associationonnoily, Heary	Hudson Bay Co	
	Dud Dimon	•
ostley, John	Montreal O	•
ostley John	Halifax. N.S	4
otter. James L	Hudson Bay Co	-
ousiral, Rev. Daniel	France	
owie, Miss Catharine	Montreal, Q	3
		1
owley. Ven. Archdescon	Winnipeg	
		5
raig, Robert	Cornwill, O	
raig, William	Bristol	
raig, Robert	Montreal, Q	
ramp, Miss Mary A	Wolfville, N.S	2
ramp, Thomas, in trust	Montreal, Q	
		_
rane, Patrick V	Manchester, Mng	1
rathern & Caverhill	Montreal, Q	3
rswiord, Alexander	Windsor, U	
rawford, Alexander, in trust rawford, Mrs Caroline S	Prophysillo ()	5
rawiord, Mrs Caroline &	Montreel A	3
		2
rawford Mrs Charlotta A	Onehen	4
rawford, Mrs. Charlotte A.	Scotland	2
rawford, Rev Edward P	Brockville, O	
nametord Samuel K	1 00	
mark Change	Montreal, Q	
rockett Mrs Elizabeth Tutrix	Quebec	1
roil, James		4
ruil William R Executors of	' do	- 2
rombie. Ernestus. Trust	Toron to, O	1.0
rponan. Daniel	Halifax, N.S	4
ross, Selkirk, in trust	MOHULOMI, Commence and and accommendation	117
ross, Selkirk, in trust	do minim min et minim	
ross, Selkirk, in trust		
ross, Selkirk, in trust		
ross. Hon. Alexander	do	- 4
ross, Hon. Alexander, in trust.	do	1 x1
ross, Hon. Alex., in trust for Mary A. O'Neill	do	1 X.
umming, Mrs. Jane.	Montreal, Q	1
umming, Walter B	do	
umming, James C	Hudson Bay Co	
upming, George W	do	
umming, Mrs. Jane C	Scotland	
ummins, John H	Hudson Bay Ud.	k. 195
unningham, Herbert B	Guysborough, N.S	9.
undingliam. Miss Mary	Montreal, Q	į,
ursitar, David	Portage la Prairie	l ::
neack Mrs Catherina	Montreal, O	1
alhousie College, Governors of	Halifax, NS	1
sihousie College, Governors of	London, Eng.	1
mmes. Miss Frances L., and Kev. F. G. Simbson.	Dublin and England	, n
amial Roy Chao A	Montreal ()	al ec.
anskine, William.	Vankleek Hill, O	6.5
arcy, Pierre J	[Montreal, Q	1 .
arling, William		1
arling, Adam.,		1

### Bank of Montreal—Continued. (Banque de Montréal—Suite.)

Names. (Noms.)	Residénce.	Shares. (Actions.)
Darling, David	Vantrael O	10
Darling, David J. M	do	3
Oart Rev William J	Lanrairia ()	ĭ
Darwall, Robert Co	Halifax N.S	11
"Anthine, Vaxime, Executors of	Led River	16
Davidson, Henry.	Queb-c	120
Davidson, Mrs. Sarah J	Aultorillo O	4
Davies, Louis H	Charl tetama DET	10 10
Davison, Mrs. Mary A	nontreal O.	4
Owner, James P. iun., and Ferres, Jas., in trust	Lachine. O	5
Wes. Thomas A., 190	do	15
Wes. Thomas A . sen	1 00	60
Dawson, George M.,	.!Montreal. Q	8
Dawson, Benjamin	d)	10
Deaf and Dumb Institute	Hulifag N.S.	4 24
See Trustees of	Ouebec.	10
Dean, James, Tutor	. Proce Rivers. O	14
Deage, Miss Matilda	. Pointe Claire. ()	7
Deage John	. 1Hiidean Ruy Co	· ¥ ·
Deanien George K. in trust	. ICôteau du Lec	13
		12
Politis, Pierre A	.) do	13
Dellors, Rev. Henry D	. Annapolis, N.S	22
DeLage, Jean B	Quebec	85
DeLisle, Miss Henrietta.  DeMarting Mrs. (Therlotte D	Montreel O	1
DeMartigny, Mrs. Charlotte P DeMartigny, Adelard, in trust DeMontmorance Chas A I.	Verennes O	3
DeMartigny, Adelard, in trust	Montreal. O	5
DeMontmorency, Chas. A. L.	England	-35
Del Dishire, Miss Ellen	Ottawa, O	23
DeMontmorency, Chas. A. L. Denbishire, Miss Ellen Derry, Pierre C. Desbarats, William E., in trust. Desbarats, William F.	·	65)
Desharata William E in trust	Can do	10
Dasbarres, William F.	Walifar N.S.	150
Uttehamb all Course Productors of	XIII	. تستد
Derine, Thomas	Toronto. O	45
Devine, Thomas  Osmar, Gilbart J.	Edinburgh, Scot	30
Dickey, Hon. Robert B.	Halifax, N.S	44
Dickinson, Thos. E	Montreal, Q	1-1 34,005 2
Dickson, Mrs. Harriet  Doheney, James.  Dohenty Mrs. Annual Mrs. Harriet	alla do do ana amana ana do do	1 CES
Doherty, Mrs Ann.	do	3.3
		(مصن ال
Dalbel, William	Horsey	£
Donaldson, Robert, Executors of	Portsmouth, Eng.	11.6
Denaldson, Robert, Executors of	Oltawa, O	1 1
Donotue, Miss Ellen	Quesec	118)
Donovan, Mrs. Helen.	I Iroland	1 (1 <b>/1)</b>
Dooley, John	Montreal, Q	2
Boran James Billanoth	Qilebec	60
Danglas, James M	do	8
Donglas, Mrs. Eleanor	do	
Dow, Mrs. Mary	do	6
		. 115
Dow, William, Executors of.		. 150
")	[Halifax, N.S	. 10

### Bank of Montreal—Continued. (Banque de Montréal—Suite.)

Nama		Charas
NAMES.	Residence.	Shares.
(Noms.)		(Actions.)
Dowsley, Miss Jane M., Administratrix to W. H Dowsley	Brockville ()	8
lowelay Miss Iana M	1 (10	5
lovle. Martin. Executors of	Lanark. O	4
Orake, Joseph M. M.D	Montreal, Q	19
Orake, Miss Mary Ann	.l do	3 15
Orummond, Andrew, in trust	Ottawa. O	2
Immmond George A	Montreal ()	154
Orummond, Jemes Orumnond, Jemes Oruon, Rev Zephirin	Petite Côte, Q	16
Oruon, Rev Zephirin	St. Albans, Vt	15
Onckett, William A., M.D	Onebec	22 2
Infforhé Panl	.[Montreal, O	2
Duffus, James B., in trust, No. 1	.   Halifax. N.S	10-
Ouffus, James B., in trust, No. 2	.  do	22
Duffus, John Dumas, Charles	Hudson Pow Co	5
Dunbar, Miss Emma A	Onebec	1 3
Ounkin, Hon. Christopher, in trust	Knowlton, Q	10
Duncan, James	. Drummondville, Q	4
Duncan, James, Usufructuary Legatee	. do	6
Ouncan, Mrs. Annie E	Toronto ()	1 12
Dunn, Fredk. J. A., Tutor; Gibb, J. L., Curator	. Quebec	13 45
Onnn. William	. Bathurst. N. B	3
Durnford, Miss Mary	. England	10
Dyke, John Eager, Benjamin D	Montreel O	1
Eager, William L	do	10 13
Rager, Wm. L., in trust	do	26
Eager. Wm. L., Executors of	. do	1
Barl. Philip, jun	Hatley, Q	18
Garle, Henry	Montreal, Q	17
Sarly, James		2 21
Edwards, Trustees of, and wife		21
Edwards, Rev. William M	Strabane, Ireland	49
Edwards, James K	Anacostia, U.S	15
Edwards, Miss Mary R	Dublin, IrelandOlarence, O	17
Edwards, Rev. Arthur H	England	5
Egan. Mrs. A. M	Montreal, Q	60
Egan. Miss Adele J	do	8
Egan, Miss Mary A	do	10
Egan, John L	Williamstown, O	4
Elliott, Mrs. Barbara	. Montreal, Q	6
Elliott. Robert	.   Ooté St. Luke, Q	40
Elliott, Rev. James	Brockville, O	12
Emmerson, Thomas A	Edmonston, N.B	4
Emmerson, William Erill, James	1044	4 6
Esdaile, Robert, in trust, No. 1	Montreal, Q	10
Escaile, Robert, in trust, No. 2	. do	7
Sadaile, Robert, in trust, for Mrs. F. Davis	. do	5
Esdaile, Robert, in trust		
Evans, Miss Mary A	do	11 2
Evanturel, Hon. François, and J. E. C. Pelletier		-
Tutor	. Quebec, Q	12
	100	

Names. (Noms.)	Residence.	Shares. (Actions.)
Evanturel, Hon. François, and A. B. Sirvis, Tutor Evanturel, Miss Elmire A., and A. B. Sirvis, Tutor Ewing, William, M. D. Falconbridge, John K. Fairfield, Miss Georgianna Faulkner, George Faulkner, George, in trust Fauvel, John B. Fauvel, John B.	do Hawkesbury, Q	10 10 32 3 11 5 4 5
Fauvel, John Fauvel, William LeB Fauvel, William LeB Fauvel, George P Ferguson, Mrs. Catharine J. Ferguson, Hector Perguson, Henrietta G., Trustees of. Ferrier, Mrs. Louisa Ferrington, Miss Elizabeth Fintayson, Miss A. McK Fialayson, John Firth, Mrs. Penelope	Booker, Q	3 108 7 47 8
Pitzpatrick, John, Executors and Trustees of	do London, Eng	87 10 3 19 13 2 4
Flett, Andrew Flett, Thomas Flett, George Flett, Robert, Executors of, in trust Fotey, Dulan Forbes, Miss Soph Ford, Major-General E. T., and wife Ford, Egerton Forence, Sandford K Fortescue, Joseph Fortes	do do West Port Montreal, Q	1 5 3 9 42 3 21
Forter, Felix  Foster, George K  Foster, Mrs. Nancy E  Foster, William A  Foster, Rev John  Fog'ds, Archibald  Foglis, Miss Elizabeth  Fog. Joseph  Fog. Joseph  Fog. Joseph  Frager, James A  Frager, James A  Frager, James A	Richmond, Q	21 9 5 60 1 100 17
Prasklin, Francis, in trust Praser, James A Praser, Hon. John. Praser, Hon. John. Praser, Mrs. Miranda R Praser, Mrs. Selina. Praser, William Praser, William, M.D., Executors of Praser, Uncan A., M.D. Praser, Mrs. Mary Praser, Geo. S., and Simpson, G. W., in trust.	(20 a	10077 3 4 4 100
Freer, Mrs. Ann	Montreal, Q	100

Names. (Nome.)	Residence.	Shares. (Actions
reer, Miss Dora L	Montreal O	
remont, Mrs. Cecile	Quebea	1
rench Mrs. Lesio M	Ottowo O	1
rothingham, Geo. H. Executors and Trustees of	Montreal O	3
rothingham & Workman	do	_
Cothingham & Workman Culler, Miss Eunice L Curlong, Miss Anna E Caetz, Mrs. Catharine M	Stanstead, O	
olton, Rev. James	Franklin, Q	
urlong, Miss Anna E	Ireland.	
Saetz, Mrs. Catharine M	(laysboro', VS	
Sairdner, William F	Hudson Bay Co	10
laisf rd, Mrs. Lucinda	England	j
Sale, John V, in trust	Stanstead, Q	: 4
Sale, Mrs. Martha S	Quebec	20
iale, John V, in trust	do	29
Salt, Sir A. T., K.C. V.G.	Montreal, C	50
halt, Mrs. Margaret, Trustees, Administrators	1	7.04
and Executors of		120
Indian William	England	33
Sariner, William  Sarneau, Mrs. Geneviéve J  Sarrison, George	Onches	•
Jarriach Mrs. Eliza	Rad Piran	23
Parrison, George	Halifar N.S.	16
Sates, Fred. Wm., and Brown, Adam, in trust	Hemilton ()	10
Awne, Henry J	Montreal O	10
awne, Henry J	Melbourne, Q.	30
Bentle, W. S	Montreal, Q	
leraghty, Patrick, Executors and Trustees of	Kingston, O	•
Fernon, Gerald D., M.D	t. Benoit	
Fibb, Miss Ida_C	Montreal, Q	1
hibb, Beniah, Executors and Trustees of	do	14
Fibb, Mrs Margaret, Heirs at Law	do	
hibb, Mrs. Clarinda	do	5
Jibb, James	Quebec	2
3100, James D., Executors and Trustees of		13
Gibb, Miss Magdalene	do	1
Gibb, Miss Magdalene C	00	3
libb legge !	Come O	2
Sibb. Isaac J	Muntro I O	1
libb. Miss Muodelene C., in trust	MOHOTO C	1
Fibb. Miss Magdalene C., in trust. No. 1.	do	i
Gibb, Miss Magdalene C., in trust	Cohonro O	1
		î
dillespie, Robert	do	2
Hillies, George	Lapark, O	
Hillis, Mrs Mary E	Landgrove, Vt	1 1
illiespie, Kobert	Brockville, O	6
Filmour, Allan	'Ottawa, O	92
Filmour, William	Brockville, O	2
ripps, Mrs. Mary J	London, Eng	2
Jirard, Hon. Marc A	St. Boniface	1.15
		4 1
America de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte del la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la comparte de la compar	1	1.0
meyer	do	7
Hadman, Joseph, Executors and Trustees of	Port Hope, O	1
Aladstone, Mrs. Eleanor	Montreal, Q	
Dian W F M D	Chamble O	
Direct Was Welon	Unamoly, Q.	30
aronk, ars. nereman,	Litter C	1
# <b>##</b> #################################	Uklawa U	3 1
Godard, Miss Julia B	mikrang	. 1

Names.	Posidon co	Shares
(Noms.)	Residence.	(Actions
odfrey, Robert T., jun	Montreal O	
odfrey, Rubert T., sen	do	1
odhue. Hon. G. J., Trustees and Executors of.	· London. O	8
Odin, Joseph H. C	Three Rivers, O	_
ldie, Mrs. Charlotte, Trustees and Executors of	England	5
ld tone, Edmund A	Oucher Land Co	1
Idstone, Miss Mary J	do	î
old. James K	Halifax, N.S.	-
ordon, Mrs. Amelia	Pictou, N.S	1
Ordon, George	Ireland	5
ordon, Mrs. Isabella C	Townto O	3
ordon, William	Ottawa. O	1
ordon, Miss Amelia G	Pictou, N.S	
ordon, Rev. Daniel M	Halifax, N.S	1
rgon. Kobert	. 1reiang i	
ordon, Miss Bessie	do	
ough, Alfred	England	5
Nin. Antoine N	Sorel, Q	i
ould, Mrs. Amelia	Uhicago, Ill	
aham, Mrs. Maria M	Montreal, Q	2
sham, Meiklejohn R	Hudson Say Co	
ahame, James A	Nanean ()	8
ant, Miss Isabella	do	:
ant. Miss Catharine	. I do	
Rant. Miss E A F	.   England	1
Mut. John J Worgyth	1 do 1	4
ant, Miss Ella G.	Kingston, U	
ant, Mrs Maria	Otthwa. 0	8
48ett. Charles	England	3
48ett. Roy Hy J	Trorento. U	
asett, Rev. James E	England	
asett, Mrs. Sarah Mavel. Jean A , in trust	Montreal O	. ]
MYel Jugoph ()	. I do	4. *
av. John H CM G	Charlottetown, P. K. L	2
W. Mrg Igno H	IKingston. ()	
W. John Executors of seconds second	IMODUENI, U	
av, Robt. B	(Pemproke. ()	
Censhields, David J., in trust, Alex. Roward	MACONE DE COLOR CONTROL DE CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CON	
Cer. Canno W	Holifor N.S.	
		100
eve, William	INCOTING	+ 1.5163
iffin, William Hy., Administrator and Execu	. U	5 4 5
		1
IMA Williams	St Cuthorings ()	)
fifith, Mrs. Cath. R	Quebec	
Bernet Win I	. England	
ueront, Miss Lucy	Cohourg. O.	
willet, Mrs Sarah U	do	7
Win. Alexand	ID. I Didar	
sowski, Casimir S	Toronto, U	1 10

Names. (Noms.)	Residence.	Shares (Actions
ackland, Mrs. Ellen, in trust	Ottoma	
adley, Henry	Rivière St. Pierre. O	
adley, Henry, Executor and Trustee D. Hadley.	do	1
adley, Isaac	do	1
agar, Lewis L	South Georgetown	,
aldimand, Mrs. Mary A.	Montreal. O.	1
ale. Edward John	Quebec	4
ale. George U	England	17
ale, Miss Frances Jale, Richard	do	4
ale, Edward J., and Campbell, W. D., in trust	Quebec	0
alford, Charles A. D	London, Eng.	10
alifax Fire Insurance Co		3
alkett, Mrs. Frances Aall, Miss Margt	Ottawa, O	
all. Mrs. Maria	do	; {
all, Mrs. Maria all, Adam all, Mrs. Agnes T	Township of Smith, O	' i
all, Mrs. Agnes T	Montreal, Q	9
2011. DCV. WIIII2011	SUOFRWAILS V masses seemen	
all, John S., in trust for G. M. Hall	Montreal, Q	
all. William J	Peterbarangh O	
allowell. William	Montreal O	
aly, Mrs. Geraldine M	Hallfax, N.S	
amil, Mrs Georginaamilton, Rev. George	Quebez	
amilton, James, Executors and Trustees of	Montreal O	
amilt n, Robert	Hu son Bay Co	
amilton, Robert, in trust	Ouebec	1
amilton, Robert C	Montreal, Q	:
amilton, Robert amilton, Robert, in trust for Susan	duebec	6
am Iton, Mrs. Susanah U	do	
amilton, Mrs. Susan	do	Į
am Iton, Mrs. Susanah Camilton, Mrs. Susanamilton, William D	Scotland	
amilton, Miss Emma M	Ouebec	1 .
amilton, Mrs. Henriettamilton, Richard T	Traland	! . !
amilton, Mrs Frances L. H	Ourbec	<b>.</b>
smilton, Dight J	Winninger	i
amilton, Rev. C. C. ammond H. C., in trust	Quebec	•
appury, Miss Fanny	Hamilton, U	•
abbury Ingham	England	1
annaford, Edmand P	Montreal, O	1
angon, Mrs. Martha S. A?	.lStunstend ()	1
arbeson, Mrs. Sarah V	Quebec.	1
ardinge, Mrs. Caroline	Brockville ()	1
ardisty, Joseph	Hudson Bay Co	1.
ardisty, Richard	do	
ardisty, Wm L	do	_
Argrave, James, and wife, Trustees of	t do	Į.
arkinson, Miss Mary A	Montreal O	1
apper, Samuel	Kingston, U	1
larper, Samuel	Red River	
arriott, John R	do	-7
larris, Wm. D	Montreal, Q	
	104	1

Names.	Residence.	Shares.
(Noms.)		(Actions
erris, Mrs. Ellen J	Ottawa, O	•
Fris, William	Quebec	1: 5:
Westphal	do	5
rt, Jairus	Halifax, N.S	1
rt, George	Montreal, Q	15
rtley. Isaac	New Glasgow, N.S	1
rtley, Jonathan rtshorne, Mrs. Margaret J	Hulson Bay Co	
tt, Thomas C., Executors of	Montreal, Q	3
tt, Thomas C., Executors of	St. John's, Nfl'd	1
yward, St John	Gobourg, O	
ath, Mrs. Mary, Administratrix, Mrs. M. Stokes	Green Island, Q	9
ath, William A., Curator, Mrs. Emily Heath	doQuebec	•
igham, Henry	Montreal, Q	]
enderson, Miss Jane.	Scotland	
aderson, Mrs. Agnes E	England	]
aderson, Mrs. Agnes E.  aderson, Kenneth G.  arry, Mrs. El zabeth	Ottawa, O	1
nshaw, Mrs. Catharine M.	Montreal O.	ľ
Fring, William. Frey, Miss Eliza M.	Montreal, Q	,
therivet There's the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	Ouchea	j .
eks, John	Toronto, O	
grinbotham, Mrs. Mary	Belleville, O	
Sgins, Miliam.	Montreal, Q	
Skinson, William	Manager Hill, O	
M. M. L. T.	197 3=:110 0	d ·
it Miss the	Montreal, Q	· [
III, Mrs. Aln S	Halifax, N.S	1
ill, Hamnet, M.D.  illgston, William H., in trust	Montreal, Q	
office Man and T	Vantanal O	
offman, Christian Olbrook, Samuel A	do	

NAMES. (Nows.)	Residence.	Shares. (Actions)
Holland, Henry W., Tutor	Montreel	4
Holland, Richard, in trust	do	5
Holland, Philip. Executors of	do	.24
Holland, Philip, Executors of, in trust	do	44
Hollis, Mrs. Charlotte A. C	. do l	14
Holton, Hon. L. H	do	14
Home, Mrs. Mary	do	3
Hoover, Mrs Catharine.	do	5 54
Hooper, Angus C, and Craig, D. J., in trust Hope, John	Hudson Ray Co	1
Hopkins, Mrs. Frances A	London, Eng.	11
Hopkins, anly, Trust	l do	15
Hopkins, Manly O	do ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	13
Hopk ns, Edward M	/ do	20
Hopkins, Edward M., in trust	do	42
Hopkins, E.M., J. S. Clouston and G. W. Simp-		74
Hopkins, E. M., and R. W. Shepherd		43
Hopkins, Manly Hopkins, Peier O.	do	10
Horkins, Perer O	Australia	10
Hopkins, E. M., Executor Mrs. McKay	London, Eng	103
Hopper, Mrs Jane	St. Andrews	17
Horden, Rev. John	Moose Factory	. 6
Horridge, Albert C	England.	25 4
Horwood, Alfred John	do	6
Honliston, Mrs. Isabella	Three Rivers, O	13
Houliston, J hn	do	12
Houliston, George B	do	11
Houseman, Rev. Geo. V., in trust for Male Orphan	1,	
Asylum.	Quebec	4
Houseman, Mrs. Louisa A., Executors and Trus-	ا ا	10
Howe, James P.	do	4
Howard, Robert P., M.D.		58
Howden, John Dowling	England	10
Howie, Mrs. Berthia	Scotland	5
Howe, Asa	Northfield, Vt	5
Haa, Paul	Paris. France	25
Hagill, Mrs. Charlotte	Brockville, O	1 20
Huke, Mrs. Mary H., Usufructuary	Poston Mass	150
Hunter, George	Hudgon Rev Co	3
Hanter, Rev. James	. England	99
Hunter, James S., and others, in trust	Montreal, Q	9
Hunter, James S., and others, in trust	Moneton, N.B	1
Hnribut Abel	Krelighshurgh	30
Huston, Mrs. Ellen.	Montreal, Q	20
Huston, Mrs. Ellen	Landan Eng	2
Hyde, Mrs. Allison E P.	Montreal ()	3
Ibbotson, Miss Catharine	do	4
Ibbotson, Miss Louisa	.   do	2
Ider, Errest	do	25
Incorporated Synod, Diocese of Ontario	Kingston	11 <b>2</b> 2
Ings. George	. Kngland	20
Inglis, Rev. John	Monitube	! .5∑ I 38
Instand, Walter W	0110W4 0	5
Irish ! rotestant Benevolent Society	Montreal, Q	
Irvine, David	Esquimaux Bay	
	106	

Names.	Portitor or	Shares
(Noms.)	Residence,	(Actions
vine, Rev. John	Millo Tales	
viag, Thomas	Montreal O	3
WID. Mrs Eliza B	0.0	3
Win. Mrs Isahella	Kingston, O	2
ck, n, Rev. Samuel N	do	
skson, Joseph	Montreal, Q	]
meson, Mrs. Frances	Quebec	3
TVis Miss Lauhella ()	Muntreal O	4
rvis, Miss Jane C. C	do	
rvis, John Alpheus	Fraserville, Q	
UTV. Fredrick	Knorland	. 6
onning-, Edward, M.D	Halifax, N.S	
bran Mrs Coth S	London, Eng	
hnson, Mrs. Cath. Shnson, Sir W. G., Baronet	St. Vathias. O	
449on. Alexander. L. L.D	MODIFERIA W	
Qingon. Charles	do	4
4980D. Henry	Hastings, U	
hason, John	Halifax, N.S	
hnston, Miss Margaretbuston, Peter, in trust	Opened	
unston, John	Chathum. N.R.	
bustone. James B	Sherbrooke, O	16
Mhatone Thomas	Sentland	
hinston, Peter	Quebec	<u>'</u>
diffe, Rev. William	Cobourg, O	
GES. MES MARV A	( liiphec	
ones, Alfred G., in trust	HAIITAY N.S	10
WER. MIRS MAPO	Ked River	10
HER. KOV. A. A.	Montreal ()	i
Mes. Hun Robt Executors of	1 40	1
WER Mrs Marv	England	
TUAN. William	Mailiax NS	2
st, Henry M	Montroel O	
OCION. Hanry	00	
	Onohoo	
hulbach, Hon. H. A. N.	Lunenburg, N.S	• •
ays, Ausley	Balderson's Corners.	1
		]
Hib Man Maria O	Lund of D	2
ellie, Mrs. Mary Hily, James, Trustees and Executors of	Vankleek Hill	
illy, James, Trustees and Executors of	Montreal, (74) Q	
anard, Edmund H.	London, Eng	. 2
anedy, George	Hudson Bay Co	
nt. Nool	Dalliax, N.S.	1
nt, Miss Myra	Toronto. O	1
onnedy, M.s. Mary	Quebec	
rsablae, Comtesse de	Côteau, Q	1
brachiae, Comtesse de	Cornwall, O	
Ap. Charles Hary	Brockville, O	1
ng, E win F ng, E win F ng, Edwin F, Executor B. King	Megantic, U	2
101 / 102 mm 10 179	, , ,	
ng, Miss Emma	Megantic, Q	7
ng, James, Curator to John King	Que bec	ż
ng, Wm., and wife	Montreal, Q	1

Names.	Residence.	Shares.
(Noms.)	Residence.	(Actions
ng, Edwin H	Montreal, Q	5
ng-Harman, Mrs. A	England	
ng tom, Mrs. Mary Eghorn, George M	Mantrael O	1
nnear. James	Megantic ()	2
nnear, James	Halitax. N.S.	19
rby, Rev. W. W., and Hopkins, E. M., in trust	England	1
rknatrick Mrs Ja-sie A	Montreal O	1
rkpatrick, Andrew	do	1
napen, Miss Edith C. S	Halifax, N.S	1
night, Robert S	Haverhill II S	
nox, Mrs. Frances H	Montreal. O	
nox, James W	do	
ough, Mrs. Margaret	Owen Sound, O	1
ab die, William	Quebec	
aBruère, Boucher de	Ct Urasintha O	4
La Caisse d'Economie de Notre Dame de Québec.	Anchee	67
scroix, Miss Adèle		٠,
adies Benevolent Society!	Montreal. Q	
adies Protestant Orphan Asylum	do	
aliy, Edmund S	Barrie, O	2
amontagne, Jean B	Ste. Fiavie de Rimouski, Q	į
amara Mrs Louisa P	Montreal, Q	
amère, Mrs. Louise Pamplough, Henry T	do	
amplough, John L	do	
amplough, John L	England	
ane, Miss Emma.	Red River	
ane, William Dane, Miss Eliza, Executors and Trustees of	do	
aug, James G	England	1
anglois. Mrs. Eliza.	Montreal O	1.1.1400
anglois, Mrs. Elizaanglois, Mrs. Aliza	Toronto, O	· 3
angiois, Charles B	Quebec	ly si
angiois, Charles B	St. Jérôme, Q	
armonth, Juhn H	Montreal. O	
arocque, Mrs. Melanie Caronde, Charles F	Wilson P. Co	
oriett Mrs Angrillos N	M.menaul ()	1.5
athrop. Mrs. Elizabeth.	Lehanon II S.	4.1
aurent dit Lortie, Mrs. M. L	Quebec	1
aurie, Archibald	- do	1
aurie, Duncan	GALLETON AND REPORT OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL O	1, 1
aurie, Duncan, Home, William, Curators	TO SA	F
aviolette. Mrs. Jessie. Usufructuary	1St. Jérôme: O	F 6
awford. Mrs. Ann S	Montreals Occurrence and a second	1Pi el
awford, Mrs. Ann S, in trust	do granamana ana ana ana	<b>T</b> i 2
awson, Mrs. Caroline M	Halifax, N.S.	1
earmont, Mrs. Eliza	medida.	
earmouth, John	Robland	1
e Bouthillier, Mrs. Rosalie J	One beatth is in the date of the first fill a state at a	T 18
eclerc. Francis A.	St. Hyacinther Occasion and Market Market	\$6 TA
AG'CKAT (!harias	11 married B & Marie L. B. 1912 1911 1911 1 1 1 1 1 1 1 1 1 1 1 1	OF 62 1
egge. Henry	I England	I 1
egresley, Mrs. Hmily S.	Caspe, Q	n 37
emesurier, Thos. A	FOIRt Ot. Peter, W	i 3.

Names,	Residence.	Shares.
(Nows)	Residence.	(Actions.
Lemieux, Mrs. Julie	Quebec	
Lemieux, Narcisse	do	8 46
Lemoine, Mrs. A. S. B., Executrix	Quebec	1
esage, Simeon, Executor of Mrs. M. J. C. Berthelet	.1	10
Berthelet Executors and Trustees of	do	16 39
Leslie, Anthony, Executors and Trustees of Leslie, Patrick, Executor of Hon. Jas. Leslie	Montreal, Q	26
esile. John	St. Mary's, Ont	4
reslie, John, în trust	do	3
Montréal	Montreal, Q	15
evallée, Joseph Thomas, in trust	Quebec	2
evey, Charles E	do	250 11
Lewin, Rev. William	Prescott, O	3
ewis, Francis J	Peterborough, Ont	3
ightburne, Richard E	Montreel O	13 13
illie, James	Hochelaga, Q	99
illie, Alexander R	Hudson Bay Co	4
indsay, Charles W indsay, Thomas, Curator to James Johnston	do	3 2
indow, Henry W	England	30
indow, Henry W	Ireland	10
ittle, John	Montreel O	26 3
loyd, Edward	Halifax, N.S	13
inton, Mrs. Margaret	Quebec	2
loyd, Mrs. Henrietta, Tutrixloyd, Mrs. Frances M., in trust	Melhourne O	8
ogie, Mrs. Sarah	Quebec	5
omas, Robert, Executors of	do	5
onsdale, Joseph C	Manchester, Eng	8 24
onsdell, Rev. Richard, in trust for L. A.	j	
Lonsdell	D-16-1 F 9	3
orrain, Rev. Narcisse Z	Onebec	200 200
ouis, Joseph	Montreal, Q	3
ow. Charles A., Executors of	do	82
ow'll, William L	England	19
owell & Co., W. L	Halifax, N.S	ç
ubbock Sir John Bart	London, Eng	30
ucas, Mrs. Mary, Heirs at Lawudwig, Carl	Montres! O	60 5
unn, Miss E. H	do	39
unn, William	do	40
uan, William, in trust	do	3
trust	do	22
unn, Miss Emma	Hamilton, O	30
yman, Henryyman, Henry, in trust for Lillie Memorial Fund.	do	6 5
vman. Mrs Marv	do	200
yman, Theodore, in trust for Mrs. A. J. Savage.	Montana	27
yman, Henry Hyman, Roswell C	do	5 3
yman, Albert C	do	5
yman, Frederick S	do	59

Names.	Residence.	Shares.
(Noms.)	•.	(Actions.)
Lyman, Frederick S, in trust	Montreal, Q	24
Lyman, Roswell C., in trust for w. E. Lyman	L'Assimution O	2 5
Lynch, Mrs. Elizabeth, and Charles Patton	Robinson, Q.	4
Lynch, Mrs. Elizabeth, and Charles Patton Lynch, Mrs. Janet Lyon, Mrs. Annabella	Montreal, Q	7
Lyon, Rev John	do	16 5
MacArthur, Duncan, Administrator, Wm. Mc-		U
Marray	Winnipeg	105
MacArthur, Duncan, Administrator, Wm. Rowand	do	17 3
Macaulay, Mrs. Ann	do	150
Maculloch, Ferdinand, in trust	do	12
Maculloch Ferdinand, Jackson Rae, D. McIntyre, Trustees for Mrs. G. A. Robertson	do	
MacDonal t. Mrs. Luce O'	do	47 10
MacDonald, Rev. Malcolm MacDonald Mrs Catharine E	Stanstead, Q	5
MacDonald Mrs Catharine E	Three Rivers, Q	1
MacDonald, Miss Lilla	Cornwall, O	- 1
MacDonald, Miss Lilla	Hudson Bay Co.	3 16
MacDonald, Mrs. Margaret	Montreal, Q	15
MACIJONALI, JOHN. IJNIVETSAL KESIGUSTV LEGALEE., N	St. John's, C.	14
MacDonald, Mrs. Jane K.	St. Andrew's, Q	15 7
MacDonald, Mrs. Jane K	Halifax, N.S.	to to
MacDonnell, Rich. L. M.D., in trust	Montreal, Q	6
MacDonnell, Rich. L., M.D., in trust  MacDonell, Rev. George, Executors of  MacDonald. Mrs. Sophia H.  MacDuff, Alexander  MacFarlane, Andrew	Toronto, O.	2
MacDonald, Mrs. Sophia H	Montreal, Q	15
Macfarlane, Andrew	Montreal, O.	6
MACIBELEUC, MES. BRICKET		78
Macfarlane, Mrs. Janet, Tutrix	do	74
Macfarlane, Mrs. Rose A	do	:1 :6
Macfarlane, Wm. S., in trust	M do	10
Macfarlane, Mrs. Janet, Tutrix Macfarlane, Mrs. Alice Macfarlane, Mrs. Rose A Macfarlane, Wm. S., in trust Macfarlane, Hon. Alex Macfarlane, Hon. Alex Macfarlane, Hon. Alex Machin, Miss Eliza M Machin, Miss Hannah J Macintosh, Alexander Macintosh, John. Curator	Hudson Bay Co.	37
Macfarlane, Hon. Alex	Wallace, N S	15
Machin, Miss Eliza M	Onebec	ा <b>र</b> ें शकीर्ध
Machin, Miss Hannah J	do	- 1
Macintosh, Alexander	Garillon, O.	24
Macintosh, John, Curator A. R. Raldweni	Montreal, Lime www.ministration	28
MacIntyre, Robert.	Edinburgh, Scot	110
Mackay, Wm. M., M.D.	Hudson Bay Co	a.
Mickey, Edward	MODIFORI, Questo divisio la la disconscionale la constitución.	416
Mackenzie. Hector. in trust	Montreal O.	119 266
Mackenzie, Hector, in trust for Miss A. Mullerman	(1 ,, do	6
Mackenzie, Miss Jane	do	12
Macintosh, Alexander  Macintosh, John, Curator  Macintosh, John, Executor Mrs. A. R. Baldwynis  Mackay, Wh. M., M.D.  Mackay, Edward  Mackay, Mrs. Harriet  Mackenzie, Hector, in trust.  Mackenzie, Hector, in trust for Miss A. Mullerand  Mackenzie, Miss Jane  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Mackenzie, John  Ma	Montreal ()	150 500
dackenzie, John G., in trust	do	12
Mackenzie, John and Charles	Sarnia, O	19
Markenzie. Wm S.	Montreal O	40
Mackenzie, Cordon G., Executors of	do	508
Mackenzie, Gordon G., Executors of	England	16
Mackenzie, Miss Geddes M., in trust	do	10
arckiniay, miss mary Y	France	19

NAMES. (Noms.)	Residence.	Shares. (Actions.
faclean, John S E	Jolifov V S	16
4 .1. ' . () 41	24 Lin (1)	20
laciennan, Rev. Alex, in trust.  lac Nab, Mrs. Elizabeth G	do	15
Inc Nab Mrs Elizabeth (	Halifax, N.S.	19
lacuider Mrs Janet (	Juebec	20
lacni ler. John	Sath. Eng	56
lacnider. Quintin	Montreal Q	4
lacoider, Quintin	anca-ter, O	10
laccherson, Hon. D. L	foronto, O	81
lacrae. George h	Montreal, Q	74
lacrae, George	do	135
facrae, George and Macrae, J O., in trust for L.		
C. Macrae and children	00	12
factavish, Miss Florence	Scotland	239
Isingy Ferdinand R I	Cooleand	
lagee, Kobert	South Gower, O	
laguire, Dennis	Joliette, Q	•
failley, Jules	St. Agapit de B	4
laitland, Mrs Mary A I	England	, 4
i-lloch, Edward Geo., Executor John Glass	Perth, U	
failoch, Mrs. Elizabeth	Hamilton, O	4
Ialloch, Mrs Mizzbeth.  Ialloch, Mrs Mizzbeth Ialloch, Brward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. Ialloch Reward C. I	do	2
lalloch, Mrs Margaret G 1	Perth, O	10
lalloch, Edward U	Uttawa, U	10
Ialloch, Mrs. Mary S	do	
fanuel, John	Q0	2
farceau, Louis, executors and Trustees or	Napierville, U	1 1
Iarshall, Miss Ellen	Monichum ()	
Annahall Camer	Osto do Noigea O	24
Appending Charles R. I.	Sr Urhain ()	2.
farshall, Roger	Hamilton ()	ادره
Suckelvne William	Woodhouse O	14
Mason, Mrs. Jane, and Gross, Fred. C., Trustees.	Scotland	.80
tason. Starthen	do	JE.
lasson, Stephen	Montreal. O	inal
Masson, Louis H. R	do	19
lasson, Mrs. Marie G. S. R	Perrebonne, Q	25
Incom Hom Icomb Presentant of	Mintennal O	26
hasson, J. A. C.  hassue, Louis H.  satheson, Miss Eliza J.  hatheson, Miss Anna  hatheson, Miss Boanna  hatheson, Miss Boanna  hatheson, Miss Boanna	Erance	6.3
tassue, Louis E	Varennes	<b>⊘2</b>
etheson, Miss Eliza J I	Perth, O	1.16
fathoson, Miss Anna	🦸 do	- 24
Atheson, Miss Joanna	_ do . * ihhhhhhhhhhl	1/3d
intheson, Miss Rose T	🔗 . do	A.2
atheson, Miss Isabella R	do	) /49
Atheson, Miss Isabella R  Intheson, Hon. Roderick, Executors of  Asheson, Alan F		3
Milleson, Alan Formani and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a se	Mamilton, U	1.2
latheson, Murdoch	THESON BAY CO	: iei
atheson, James	Hontruel A	4
exwell, Mrs. Julia	MULLITALY V or trooms	<b>72</b>
ar, Mrs. Elizabeth J	Montreel O	1.6
By, George	do	: 4
legorian. Mrs. Sarah	do	1
erchants Bank of Canada	do	î
smeredi Joseph	Hudson Rev Co	_
eikle. John H	Morrisburg, O.	1
teikle, John H	De bee	4
leyer, Frederick	Halifax, N.S	7
leregith, William Henry	Montreal O	. 3

Names. (Noms)	Residence.	Shares. (Actions.)
(NOAS)		(Actions.)
feredith, Wm. H , in trust	Mcutreal, Q	2
liddleton, Mrs. Elizabeth, Executrix		4
liddleton, Mrs. Elizabeth	Quebec	З
liddleton, Henry N	Montreal. Q	26
iller, Robert	Manchester, Eng	50
filler, Miss Frances	Montreal, Q	23
liller, Robert		1
liller, Robert, and Lord, James, in trust	do	4
liller, William, Heirs at Law	do	127
ills, Mrs. Ann	England	40
lills, Mrs. Hannah	do	12 322
lilne, Rev. George	New Carliela ()	39
ilroy, Mrs. Susannah	St. John's Nfld	8
lilroy, Arthur	do	1
linghin Miga Lauiga	Montreal O	10
linchin, William, Executors of	do	îĭ
linchin, William, Executors of	Halifax, N.S	2
oat, R. & J	Montreal, Q	21
Ioffatt. Miss Jane	do	1
loke, Mrs. Mary	Osnabruck	6
Iolson, J. H. R.	Montreal, Q	60
lolson, Mrs. Louisa G	do	82
lolson, Samuel E	do	2
lolson, S. E., and wife, Trustees of	do	157
lolson, William, Trustees and Executors of	do	404
olson, Thomas, Executors of	do	120
onk, Arthur Boncreiff, David S	Edinburgh	7
loncrein, David S	Phillinghung	24
ontgomery, Rev. Hugh	t minipodurg	90
ontreal, Bishop of, in trust	Montroal O	14
lontreal, Bishop of, in trust for Bishopric En-	TOTAL CO	14
dowment Fund	do'	3
Intreal Horticultural & Fruit Growers Associa-	1	3
tion, Province of Quebec	do	3
Intreal General Hospital (E. Moss Fund)	do	3
ontreal St. Patrick's Orphan Asylum	do	92
ontreal General Hospital	do	4
ontagne. Horace Wm		8
ontizambert, Miss L	Quebec	5-
ontizambert. Miss Sarah	do	5
ontizambert, Alexander	do	2
ontizambert, Fred	do '	. 3
ontizambert, Mrs. Alice, and L. L. Gibb, Curator	do	30
ontizambert, James R	do	1
ontreal, St. Briget's Refuge	Montreal, Q	99
oody, Thomas B	London, Eng	5
oore, Hugh	Dundas, U	12
oore, Mrs. Louisa	Manageton, O	30
oore, Miss Mary A	I ondon Pro	1
oore, wm. Jackson	Pad Diver	13
oreau, Paulorin College	NEU AIVEL	2 5
orin, Miss Maria	St. Angustine O	9.
orrin, Miss Amy		9 9
orrin. John	do	11
orrin, Wm., Trustees and Executors	do	14
orris, Hon. James, Executors and Trustees, in		1.2
trust for Mrs. A. Morris	Brockville, O	40
		•

NAMES. (NOMS.)  Morrison, Hector Morrison, Rev. John Morrison, Phomas Morrison, Thomas Morrison, Andrew Morrison, Andrew Morrison, Andrew Morrison, Andrew Morrison, Andrew Morrison, Andrew Morrison, Andrew Morrison, Andrew Morrison, Andrew Morrison, Andrew Morrison, Andrew Morrison, Andrew Morrison, Andrew Morrison, Andrew Morrison, Andrew Morrison, Andrew Moss, John Edward Moss, John Edward Moss, John Edward Moss, John Edward Mout, Ser, Miss Catharine A. P. Mount Reyal Cemetery Company Mount Reyal Cemetery Company Mountin, Rev. Jacob J. S. Mountine, Rev. Jacob J. S. Mountine, Rev. Jacob J. S. Mountine, Rev. Jacob J. S. Mountine, Rev. Jacob J. S. Mountine, Rev. Jacob J. S. Mountine, Rev. Jacob J. S. Mountine, Rev. James C. Mountine, Rev. James C. Mountine, Mohert, in trust, No. 1 Molity, Robert, in trust, No. 1 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 2 Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Robert, in trust, No. 3 Molity, Robert, Robert, Molity, Robert, Molity, Robert, Molity, Robert, Molity, Robert, Molity,	
Morrison, Hector Morrison, Rev. John Morrison, Roy. John Morrison, Murdoch Morrison, Murdoch Morrison, Murdoch Morrison, Andrew. Mosseley, E. Tilton Mosseley, E. Tilton Moss, John Edward Motz, James Mout, James Mountain, Miss Catharine A. P. Mountain, Rev. Jacob J. S. Moyse, Charles E. Mudge, Miss Bliza Mudge, Miss Bliza Muir, Robert Muir, Robert, in trust, No. 2 Muir, Robert, in trust, No. 2 Muir, Robert, in trust, No. 2 Muligan, Miss Lucinda Muligan, Miss Lucinda Muligan, Miss Elizabeth Munro, Wilham Muray, Miss Marian Murray, Miss Mary Murray, Miss Mary Murray, Miss Mars Murray, Rev. William Murray, Mrs. Caroline M Murray, Miss Caroline M Murray, Miss Cus Mando Mulray, Miss Mary Murray, Mrs. Caroline M Murray, Miss Cus Mando Mulray, Miss Mary Murray, Mrs. Caroline M Murray, Miss Caroline M Murray, Miss, Mary Murray, Mrs. Caroline M Murray, Miss, Mary Murray, Mrs. Caroline M Murray, Miss, Mary Murray, Mrs. Caroline M Murray, Miss, Maro Murray, Mrs. Caroline M Murray, Miss, Maro Murray, Miss, Maro Murray, Mrs. Caroline M Murray, Miss, Maro Murray, Miss, Maro Murray, Mrs. Caroline M Murray, Miss, Maro Murray, Miss, Maro Murray, Miss, Maro Murray, Miss, Maro Murray, Miss, Maro Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M Murray, Miss, Caroline M M	Shares
Orrison, Thomas	(Action
Orrison, Thomas	-
Orrison, Thomas Oorrison, Murdoch Orrison, Andrew Oorrow, R. A, and wife, Trustees of Osseley, E. Tilton Osseley, E. Tilton Osseley, E. Tilton Oss, Hyam D Oss, John Edward Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Catharine A. P Ootrison, Miss Marian Ootrison, Miss Marian Ootrison, Miss Marian Ootrison, Miss Marian Ootrison, Miss Marian Ootrison, Miss Marian Ootrison, Miss Marian Ootrison, Miss Marian Ootrison, Miss Marian Ootrison, Miss Marian Ootrison, Miss Marian Ootrison, Miss Marian Ootrison, Miss Marian Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison, Ootrison	
orrison, Murdoch orrison, Andrew	,
orrion, Andrew Osciev, R. A., and wife, Trustees of	.]
oss, Hyam D	1
oss, Hyam D	14
ote, James	•
Ount Royal Cemetery Company.  Ountain, Miss Catharine A. P.  Ountain, Rev. Jacob J. S.  Owle, Miss Hester.  Oyse. Charles E.  Outlage, Nicholas R., in trust for Miss Mudge.  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Eliza  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage, Model Marian  Outlage, Miss Marian  Outlage, Miss Marian  Outlage	
ountain, Miss Catharine A. P	- }
Ountain, Miss Catharine A. P	
Owle, Miss Hester	
udge, Nicholas R., in trust for Miss Mudge	
udge, Nicholas R., in trust for Miss Mudge	
uir, Rev. James C.  uir, Robert in trust, No. 1  uir, Robert, in trust, No. 2  uir, Robert, in trust, No. 3  uligan, John Port Hope, O.  ulligan, Miss Lucinda  unicipality Township of Beckwith, O.  do  do  do  do  do  do  do  do  do  d	ı. <b>!</b>
lair, Robert, in trust, No. 1  uir, Robert, in trust, No. 2  uir, Robert, in trust, No. 3  ulligan, John  lulligan, Miss Lucinda  do do Ramsay, O  funn, Miss Elizabeth  durro, Peter, M.D.  durro, William  durison, Miss Marian  durison, Miss Margaret  durphy, William Jas  durphy, William Jas  durphy, William Jas  durphy, William Jas  durphy, William Jas  durray, Rev. William, Murray, Rev. William, in trust  durray, Mrs. Caroline M  durray, John  do  do  do  do  do  do  do  do  do  d	·• ¦
lair, Robert, in trust, No. 1  uir, Robert, in trust, No. 2  uir, Robert, in trust, No. 3  ulligan, John  lulligan, Miss Lucinda  do do Ramsay, O  funn, Miss Elizabeth  durro, Peter, M.D.  durro, William  durison, Miss Marian  durison, Miss Margaret  durphy, William Jas  durphy, William Jas  durphy, William Jas  durphy, William Jas  durphy, William Jas  durray, Rev. William, Murray, Rev. William, in trust  durray, Mrs. Caroline M  durray, John  do  do  do  do  do  do  do  do  do  d	•-{
lair, Robert, in trust, No. 1  uir, Robert, in trust, No. 2  uir, Robert, in trust, No. 3  ulligan, John  lulligan, Miss Lucinda  do do Ramsay, O  funn, Miss Elizabeth  durro, Peter, M.D.  durro, William  durison, Miss Marian  durison, Miss Margaret  durphy, William Jas  durphy, William Jas  durphy, William Jas  durphy, William Jas  durphy, William Jas  durray, Rev. William, Murray, Rev. William, in trust  durray, Mrs. Caroline M  durray, John  do  do  do  do  do  do  do  do  do  d	3
Iuligan, Miss Lucinda Iunicipality Township of Beckwith, O Iunn, Miss Elizabeth Iunro, Peter, M.D	
Iuligan, Miss Lucinda Iunicipality Township of Beckwith, O Iunn, Miss Elizabeth Iunro, Peter, M.D	
luligan, Miss Lucinda  unicipality Township of Beckwith, O  do do Ramsay, O  funn, Miss Elizabeth  unro, Peter, M.D. Montreal, Q.  turro, William Chicago, III  furdoch, Miss Marian Toronto, O  furson, Miss Eliza New Carlisle, N.B.  urison, Miss Margaret do  furphy, William Jas  furphy, William Jas  furphy, Nicholas St. Stanislas, Q.  furray, Rev. William, in trust  furray, Mrs. Caroline M.  furray, John Mahou, C.B.	
lunn, Miss Elizabeth Quebec.  Junro, Peter, M.D Montreal, Q.  Junro, William Chicago, Ill  Jurdoch, Miss Marian Toronto, O  Jurison, Miss Eliza New Carlisle, N. B  Jurison, Miss Margaret do  Jurphy, William Jas  Jurphy, William Jas  Jurphy, Nicholas St. Stanislas, Q  Jurray, Rev. William O  Jurray, Rev. William Montreal Campbellford, N. B  Jurray, Rev. William Montreal Campbellford, N. B  Jurray, Mrs. Caroline M  Jurray, John Mahou, C. B	1
lunn, Miss Elizabeth Quebec.  Junro, Peter, M.D Montreal, Q.  Junro, William Chicago, Ill  Jurdoch, Miss Marian Toronto, O  Jurison, Miss Eliza New Carlisle, N. B  Jurison, Miss Margaret do  Jurphy, William Jas  Jurphy, William Jas  Jurphy, Nicholas St. Stanislas, Q  Jurray, Rev. William O  Jurray, Rev. William Montreal Campbellford, N. B  Jurray, Rev. William Montreal Campbellford, N. B  Jurray, Mrs. Caroline M  Jurray, John Mahou, C. B	
lunn, Miss Elizabeth Quebec.  Aurro, Peter, M.D Montreal, Q.  Aurro, William Chicago, Ill  Toronto, O  Aurison, Miss Margaret do  Aurphy, William Jas  Aurphy, William Jas  Aurray, Rev. William Murray, Rev. William, in trust do  Aurray, Mrs. Caroline M Hamilton, O  Montreal, Q.  Campbellford, N.B.  Aurray, Mrs. Caroline M Hamilton, O  Mahou, C.B.	<b></b> [
durhy, Nicholas durray, Rev. William, in trust durray, Mrs. Caroline M	
durhy, Nicholas durray, Rev. William, in trust durray, Mrs. Caroline M	••
durhy, Nicholas durray, Rev. William, in trust durray, Mrs. Caroline M	•••
durhy, Nicholas durray, Rev. William, in trust durray, Mrs. Caroline M	
durhy, Nicholas durray, Rev. William, in trust durray, Mrs. Caroline M	<u></u>
urphy, Nicholas  durray, Rev. William, in trust  durray, Mrs. Caroline M  lurray, John  St. Stanislas, Q  Campbellford, N.B  Hamilton, O  Mahou, C.B	
urphy, Nicholas  durray, Rev. William, in trust  durray, Mrs. Caroline M  lurray, John  St. Stanislas, Q  Campbellford, N.B  Hamilton, O  Mahou, C.B	.1
Jurray, Mrs. Caroline M	•
Jurray, Mrs. Caroline M	
Jurray, Mrs. Caroline M	•••
Jurray, John Mabou, C.B.  Jurray, Mrs. Rebecca Quebec  Jurray, Mrs. Sybella S., Administratrix Uioderich, O.  Jurray, William F., M.D. India.  Jurray, William, Executors of Montreal, Q.  Jurray, Mrs. Anna M. Brantford, O.  Jurray, Mrs. Anna M. Brantford, O.  Jurray, Milliam Geo. Montreat, Q.  Jurray, Miss Grace do	11.
Jurray, Mrs. Rebecca Jurray, Mrs. Sybella S., Administratrix Jurray, William F., M.D	••
urray, Mrs. Sybella S., Administratrix tioderich, O urray, William F., M.D India urray, William, Executors of Montreal, Q urray, Mrs. Anna M Brantford, O Montreal, Q urray, William Geo. Montreal, Q Montreal, Q urray, Miss Grace do	• 1
urray, William F., M.D. India urray, William, Executors of Montreal, Q urray, Mrs Anna M Stantford, O urray, William Geo. Montreal, Q urray, Miss Grace do	
Auray, William, Executors of Montreal, Q Jurray, Mrs Anna M Hray, William Geo. Montreat, Q Montreat, Q Montreat, Q Montreat, Q Montreat, Q	
Jurray, Mrs Anna M. Brantford, O. Montreat, Q. Montreat, Q. do. do. do.	
durray, Miss Grace	••
Inras miss Grace	
* T* 44% Migg A She hallo	<b>944</b> - 70
duray, Alexandarella.	<u>``</u> }
Y John and Wm. G. in trust	
Inches, Alexander, C.N.G.	714
Jusey, Walter G. and Wm. G., in trust Montreal O.	
Wylne Thomas	.1.
Mylne Wes. Ana	
McAdam, William in trust	P++
acadam, Mrs Pline	إبد
Wandrew, John	•••
Mon Thur, Mrs. Margaret 6910 and tow Diana Tr	*** <b>∮</b>
McRonthur, Peter Almonto 17	9/
McRain, Adam Hudson Bay Co	
Peterborough, O	

Names. (Noms.)	Residence.	Shares. —— (Actions.)
McBurney, Thomas, Executors of	Port Hone, O	12
McCall John	Scotland	26
McCall John, jun McCallum, Miss Rosina	England	25
McCallum, Miss Rosina	Montreal, Q	2
McCallum & Sor, Peter.	do	5 30
McCall m, Mrs. and Misses, Trustees of	Scotland	22
McCambridge, Alex., in trust	Montreal, Q	5
McCarthy, D & J.	Sorel, Q	280
McChlery, John, Executors of	London, U	1
McColl, Hugh		16 2
McCormick, Mrs Julia	Mont eal. O.	6
McCrudden, William	dυ	6
McCulloch, Mrs. Catharine	do	. 5
McCulloch, Michael, Mclver, Colin, in trust	do	15
McCulloch, Michael, in trust for J. & A. Ogilvie. McCullongh, William	do	3 15
Mc. ermott, Andrew	Hudson Bay Co	200
McDonald, Mrs. Caroline	Woodstock, O	9
McDonald, Augus S	Alexandria, O	150
McDonald, Miss Ann		1
McDonald, Miss Ellen	do	6
McDonald, Miss Helen J		1 130
McDonald, Mrs. Marion	Lancaster, O	3
McDonald, Miss Mary	Montreal, Q	2
McDonald, John	do	8
Mc onald, Miss Helen J	do	57
McDonald, William U	dodo	29
McDougall, Alexander		12 2
McDougall, Daniel	Ormstown, Q	17
McDougall, Miss Mary	do	10
McDougall, Thomas, in trust	Montreal, Q	6
McDougall, Thomas, Manager, in trust	do	10
McDougall, James	Three Rivers, Q	5 4
McDougall, Miss Isabella	St John s, Nfl'd	10
McDougall, Miss Sarah C	do	10
McDougall, Miss Jessie	do	10
McIntyre, Daniel	Montreal, Q	. 4
McFarlane, Miss Isabella	Wontreal O	5 3
McGachen Rev Nicholas H	England	8
McGre. John Joseph	Montreal, O	4
McGill. Sydenham C.	Kingston, O	35
McGinn, Mrs. Bridget	Montreal, Q	3
McGill, Mrs. Emma	Melbourne, Q	3 5
Meintosh, Angus	Montreal O	4
McIntyre, Mrs Janet	Lanark, O	6
McIntyre, Mrs Janet	Scotland	50
meintyre. Duncan, in trust for delen 5. Douglas,	MUHITERI, U	10
McKay, William F	Moodetoek O	9
McKay, William	Rad River	6
McKay, Wm., jua	Hudson Bay Co	
McKay, William.	do	2
McKeen, Mrs. Sarah	Pictou, N.S	4
		1
McKeen, John	do	60

#### Bank of Montreal-Continued.

(Banque de Montréal—Suite.)

NAMES. (Noms.)	Residence.	Shares. (Actions
Kenzie, George	Hudson Bay Co	3
CKenzia Hagtor	Scotland	15
Chenzie Hector Ad	Hudson Bay Co	. 2
CKenzie, Mrs. Isabella	Red River	3
cKenzie, Mrs. Isabella	Melbourne, Q	8
Religio Polor	Hudson Bay Co	
Kenz e. Roderick sen	Melhourne. ()	ì
The Thomas	Sorel O	-
Chenzia Rodarick ion	Hudson Rev Co	}
Chercher Mrs Elizabeth	Montreal ()	1
		1
clachlin, Mrs. Annie Claren, Mrs. Isabella Claren, Ms. Margaret	Montreal, O	1
Claren Mrs Isabella	Kingst n. Ö	1
CLaren Mrs Margaret	Greensville, O	
CLaurin, Peter Roy	Vankleek Hill. O	
CLear Allan M	Taranta ()	1
CLean, Miss Jessie	Cornwall	1
Lean Miss Jessie	Montreal O	1
Cuean, William J	Huden Rev Co	1
CLean, Miss Ellen P	Ottawa O	ł
		1
Clennan Hugh	Montrael ()	}
CLennan, Hugh	Languater 1)	l
Chennan John	Montreal O	!
Lennan, John, in trust.	do	1
CLeod, Mrs. Elizabeth.		1
CLeod, AngusCLeod Mrs Sorah I	nudson bay to	
CLeod, Angus CLeod, Mrs. Sarah J CLeod, Mrs. Helen M CLeod, Norman CLeod, Norman	St. John, N.B.	1 .
el and Mrs. Helen M	Montreal, Q	1
Cland M. M.	midson bay Co	l
of : I miss marge		1 .
cLimont, Mrs. Sarah	Wacher	
CMaster W	Montreel A	,
chimont, William	Lancater ()	ì
eMillen Nine Coth	Ramage A	}
cMorin, Rev. John K.	Almonta ()	l :
CMonin to T1 W manet	4.	
cNab, Charles R. S.	Manch O	1
cNab, Mrs. Frances A., Administratrix,	do	1
c.Nab, Mrs. Sophia C	Ottomo O	
eNab, Mrs. Sophia CeNab, Mrs. AunieeNaben William	Bolifar N C	
eNaughton, WilliameNaughton, MalcolmeRae, John. Executors and Trustees of	Ormataria ()	1 .
ON THE PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF	01-200000000000000000000000000000000000	•
cRae, John, Executors and Trustees of	Tama and an O	1
CHas		1
Clavish, Mrs. Maria	Did Dia-	1
Clavich C. Maria	Red River	·
6 A	traden bay committee with a minute	1
airne, Mis. Maria K	Unatham, U	1
direc 7		i
Bol ( - out) INCOUNTS OF WILLIAM	[ ** O L U C G	1
ash. Fred , manager, in trust	do	
ash, Fred., Manager, in trust	do	
ell D	[	i i
Wion Will	Seymour, U	-1
		1
icholls, Mrs. Charlotte J	Peterborough, U	
, Kobert	do	.1 3

Names. (Noms.)	Residence.	(Actions
Vicholls, Robert, Executor late Wm. Hall	Peterborough, O	5
Vicholson, Robert	Montreal, Q. Granby, Q.	2
Vicol, Robert	Granby, Q	
Vimmo John	Toronto, U.,	5
Voil Lagara	Onebec	
Volen John	Montreal, Q	
Volin Wice Angeliane	Manitoba	
Volin. Miss Marguerite	_ do	
North British Society	Halifax, N.S	
Joseph Mica Mary	Newburgh, U.S.	
Nova Scotia, Lord Bishop of	Halifax, N.S	1
Jolan Mrs. A. P., Executors of	Montreal, Q	1
O'Brien, James, in trust	do	13
P Brien, William		10
Brien, Bartholomew, Executors of	do	1
PBrien, Michael G., Executors ofPBrien, William	Oneboa	
O'Connor, James	Trulog Irol	1
Connor, James	Alavandria ()	1
Doherty, Miss Lavinia	Brockville. O	1
VDonohuo Mrs Margaret	do	
Owyer, Mrs. Rebecca	Abbottsford O	
VKana Mrs Iana	Montreal ().	
Molley Mrs Mary	Ireland	
) Meara Dominick I)	Unebec	
Idell Mrs Eizabeth A	Halifax, N.S	
Idell Hon Wm H	do	2
Lailain Arabibald R	Lachine ()	1
And Sonbia M. and Fanny M. L. Ord.	England	4
Orknow Miss Elizabeth C	Montreal, U	9
rkney, Mrs. Laura L	Quebec	]
Orlebar, Mrs. Elizabeth	England	8
Orr, William R., Executors of	Montreal, Q	2
swald Bros	do	
Outhet, Rickson, Executors of	do	
Renden, Rev. Bishop	Lannamilla	3
age, John Q	Three Divers ()	
age, John Q Pangman, Mrs. Georgina	Fredend	1
aradis, Louis L	Onehee	
ardey, Mrs. Amelia, Executrixes of	Montreel O	2
land Mas Margaret and A. B. Sirois, Tiltor	()nehec	ĩ
Parken Albert Executors of	Halifax, N.S.	2
arker, Thomas H	Woodstock, O	.1
orke Mrs Sarah H. M	Quebec	•
Parkers Mrs Cath A	Newguay, Eng	1
Pownell William I R	St. John's, Nfld	3
	Hudson Ray Co	
Parsons, Mrs. Anna P. D	Morristown, N.J	. 1
arsons, Thomas J	Rye, N.H	1
	manchester, M.H., O D	2
atrial Miss Reheard	Montreal, U	1
atterson, Rev. James	Hemmingford, Q	
atterson Rev Geo. D.D.	Greenaill, N.S!	_
Patton Miss Annie	Quebec	1
Potton Pohant (200	Toronto, U	1
ayne, James	Kockiori, III	2
Payzant, John Y., in trust	Halifax, N.S	l
eck, Mrs Margaret	Montreal, Q	19 2
Peck, Walter B, CuratorPenberton, Edward H., in trust	00	5
emperion, Edward n., in trust	16	·

Names. (Noms.)	Residence.	Shares. (Actions.)
Penfold, Jeffrey, in trust.	Montreal	11 13
Pentland, Mrs. Margaret Pepin dit Lachance, F	Juebec	6
Perkins, Lyman	Ottawa, O	80
		4
Perryman, James. Phelan, Stephen R.	Montreal, Q	20 5
4 40 lng Mrg Emily A	Montreal. O	12
- utiling Mrs Ann	do	113
* Willing Mrs Ann Evecutriy Chas Philling 1	do	37
Phillips, Thomas Pickel, Mrs. Georgina M	do	16
Pinhey, Mrs. Catherine	berville, Q Uttawa, O	. 4
" Unev Horaga Evacutors and Trustage of	do	. 4
* UDAY John and wife	do	15
7 '4HeV. I horios H	do	10
5. P. O. M. P. DODING	EnglandQuebec	10
1 lees. Mrs Morio E	Montreal, Q	250 11
imsoll, John, Executors of	do	21
- Ullock Row Allan I) II	Halifex, N.S	10
1 Vole. Honey S	do	9
Pope, Mrs. Ann J W	Quebec do	8
* UPE. Richard	Ottawa, O	3 1
* Ulleona Maa Many A. I.	Quebec	8
	do	59
	do	14
	Montreal, Q	2
Power Detrick	do	4 50
E VWPP Miss Bridgest	Montreal, Q	1
		ī
S WEE HOW Honey II in trust	Toronto, O	1
Power, Catharine Prentice, Mrs. Caroline, Tutrix, Miller, Robt., sub-	nontreal, Q	2
	do	14
Prentice, Edward, Trustees and Executors of, in	***************************************	11
	do	9
Prentice, Mrs. Elizabeth, Executors of, in trust	,	•
Prentice, Mrs. Elizabeth, Executors of, in trust	do	30
	do	4
rentice, Mrs. Elizabeth, Executors of, in trusta	i i i i i i i i i i i i i i i i i i i	*
P for children of M. Cormack and wife	do	28
for Miss. Elizabeth, Executors of, in trust	1	
Prentice, Mrs. Elizabeth, Executors of, in trust for Miss V. J Prentice	do'.	2 2
reston W Eli	do	2
Prévost, Lewis de Tessier, Capt. 92nd Highlanders Prévost. Arthur		100
Prevost, Arthur		10
Price Wiss Co. 11	do	1
Price Will 7	do	1 2
Price, Miss Mary E	do	2
Price, Miss Charlotte J	***************************************	î
Price W. Douglas	England	37
Price, Mrs. Maria Ann	Montreal, Q	.2
Pringle Thomas	Sugnatu	15 35
Proctor, George	Beaverton	18
1	17	

rovan, Mrs. Maria rovan, Joseph B rowse, George F urcell, Patrick urves, Miss Jane A	England	
rowse, George Furcell, Patrick	England	
rowse, George Furcell, Patrick	Montreal O	60
urcell, Patrick	IMOULICAL. U	12
urves, Miss Jane A	Williamatama	6 100
urves, Miss Jaue A	There Discours ()	2
yke, Miss Mary L	Montreal, Q	4
who Luchalla Evacutors of in trust	do	2
yke, Isabella, Executors of, in trust yke, Isabella, Executors of, in trust	do	2
Queb-c, Corporation of the City	Quebec	6
uebec, Corporation of the City, in trust for		•
New Sinking Fund	do	207
uebec, Bishop of, in trust for St. Matthew		20.
Church		13
uebec Fire Assurance Co		110
uebec, Bishop of, in trust for Mountain Fund	do	13
uinn, Francis A., and Ewan, James, in trust	do	4
luinn, Francis A., and Ewan, James, in trust adenhurst, Mrs. Sarah	Montreal, Q	22
ladenhurst. Miss Ann	. (Sorel, Q	1
Ramsay, Mrs. Agnes H	Montreal, Q	90
tamsay, Alexander	.  Scotland	8
Ramsay, Mrs Charlotte	England	110
Ramsny, Miss Elizabeth A	'Montreal, Q	10
Ramsay, Mrs. Frances M	do	4
Ramsay, Rev. James	England	36
Rumsay, Robert A.	Montreal, Q	38
Ramsay, Robert A., in trust	. do	12
Ramsay, William	Ireland	35
Ramsay, Mrs. Emily	Montreal, Qdo	10
Ramsay, William M., Tutor	do	
Ramsay, William M., in trust	do	1 :
Ramsay, Miss Bella	Ireland	
Ramsay, Miss Ellen	do	
Randolph, Francis, Executors of	Eigland	10
Rankin. Colin	Hudson Bay Co.	2
Rankin, Joseph H., in trust	Windsor Mills, O.	1 2
Rankin, Mrs. Louisa	Montrea! O	1
Raymond, Mrs. Albertine	St Hyacinthe, Q	1
Rea, David, sen	Montreal, Q.	Ì
Reddy, John, M.D	do	11
Redpath, Mrs. Ada M	do	7
Redpath, Mrs. Jane	do	9
Redpath, Peter	do	22
Redpath, Miss Jane M	Scotland	i 7
Redpath, Peter, in trust, No. 3	Montreal, Q	] ]
Redpath, Peter, in trust, No. 4	, do	· <b>1</b>
Redpath, Peter, in trust, No. 5	do	1
Redpath, Miss Jane M	00	1 -
Redpain, Peter, in trust, No. 7	00	
reapart, miss milly o. D		1
Redpath, John, Executors of		
Redpath & Son, John	dodo	
Reeve Thos John	Onehee	1
Reeve, Thos. John	Sharhrooka A	1
Reid John	Huden Rev Co	
Reid, John Reid, Mrs. Julia	Sharbrooka O	
Reid, William.	Montraul O	
Reid, Rev. James, Executors, in trust, No. 1 . Reid, Rev. James, Executors, in trust, No. 2	do	
Reiley, Miss Mary		. 1

NAMES. (Noms.	Residence.	Shares. (Actions.
Reilly, Mrs. Elizabeth	St. John's, O.	2
		2
		6
		35
		10
		3
Renaud, Miss Isabella	M ntreal O	6
	Cleveland, Ohio	11
	do i	14
	Holifay N.S.	8
		39
	Uttawa, U	4 3
	uo	3
	do	3 2
hodes A	do	4
	do	41
	do	2
	do	ĩ
	do	40
	do	4
	do	)
	do	1
hodos William, in trust for mary	do	1
ICe. Miss II	do	1
ica. Constant	Manageton, U	24
icharda Will A 3 1	()	1 3
Sichardson, Mrs Jane	Stouffville. O	. 2
Richardson, Mrs Jane	Montreal, Q	2 25
tichardson, Mrs. Cath	Quebee	3
ichardson, Mrs. Cath lichardson, John lichardson, Mrs. Mary	Kingston, O	12
lehardson, Mrs. Mary	Montreal, Q	3
siehardson, Mrs. Mary	Granhy O	13 11
limmon 44:	Montreal O	8
intoul, Mrs. Christian	do	2
Rintonl, Peter		100
titchie, Rev. James J	Annapolis, N.S	5
itchie, Thos. W., is trust for H. S.	Montreal, Q	2
Cook miss Helen A		2
Oach Walter	bontreal, Q	5
Chamina and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the st		5 4
obertson, Archer Obertson, Mrs Alice E	Montreal O	9
obertson, Archer	dol	16
obertson, Mrs. Alice E Obertson, Andrew, in trust	do	23
obertson, Mrs. Helen J	do	5
tohans - Jane 1	Carillion, Q	_5
Cobertson, John	Vankleek Hill, O	81
(I) Done		22
tobertson. Mrs. Ruth E	MOHPICAL &	28 7
longst		3
Robertson, Thomas, Executor of Jas. Hardie Robertson, Duncan Robertson, Patrick, M.D	St. Andrew's. O	5
Robins, Mrs. Maria D.	Wendover, Q	4
Robinson, Miss Ann	Quebec	3
Rohingon, Miss Eliza	do	1
Cobinson, Miss Ann	Toronto, O	1
James	Montreal, Q	22

Names, (Noms.)	Residence.	Shares. Actions
obinson, Mrs. Mary	Montreal, Q	
obinson, Rev. Geo. Cogers, George	Aylmer, Q	
ogers, George	Lakefield, O	1
ogers. Arthur M	Montreal, Q	
onlins, Miss Margaret	Halifay N.S	
nge Mrs Janet	Scotland	2
se Sir John Rert	London Eng	6
oss, James G	Quebec	2
oss, David A., Executor to F. C. Vannovous	do	1
oss, George, M D	Ouches	]
oss, Miss Helen and Cath	kanfraw O	
oss, John	Hudson Bay Co	
oss. Mrs. Mary	Red River	
oss, Mrs. Victoriaoss, Miss Eliza, Executors of	Arthabaska	1
oss, Miss Eliza, Executors of	Montreal, Q	
oss, Walter	Unifer N S	
oss, Donald, Administrators of	Hudson Ray Co	
ossional, Mrs. Emelie	Kamouraska, O	
ottot. John P., in trust	Montreal, O	
outh, Francis A., in trust for Dr. C. E. Kilkelly	do	
ow Arthur Evecutor and Usufructuary	1 do	
oy, Williamudyerd, Mrs. Caroline L, Executrix	Royston, O	
upyeru, mrs. Caroline L., Executrix	England	
Russell, Rubert Hy, M.D.	Ouebec	
tupert's Land, Bishop of, in trust for Sarah Logan tussell, Robert Hy, M.D	do	
Russell, John Autherford, Edward H. Autherford, Win. J. G. H.	St. John, N.B	
Rutherford, Edward H	Toronto, O	
Rutherford, Wui. J. G. H	England	
Rutherford, James	Sectiond	
Svan Hugh	Perth. ()	
Ryan, Hugh	Montreal O.	,
Ryan, Martin	. do	1
Salter, William R	. do	
Salway, Alfred A. C. G	- England	ĺ
Saunders, Mrs. Rebecca	Montreal, Q	<b>]</b>
Saunders, H. & A	do	1
Sawtell, Miss MariaSayer, Edward	. Hudson Bay Co	1
Saville Henry M	New York	ŀ
Scarth, Robert	Benscarth	ļ
Scarth, Robert Schre ber, Collingwood Sclater, Mrs. Isabella Scott, Miss Jane, and Stephens, Pembroke S	Ottawa, O	l
Sciater, Mrs. Isabella Pembroka S	England	Ì
Scott, Mrs. Agnes	Peterborough, O	}
Scott, Benjamin	Hudson Bay Co	
Scott, Benjamin	Montreal, Q	1
Scott Mrs. Hannah	Quebec	-
Scott, Mrs. Harriet	Oughas	1
Scott, James	Hudson Ray Co	· I
Scott, John	Ottawa, O.,	1
Scott Mrs. Leviss M.	do	.1
Scott, Mrs Mary B	. Quebec	·i
Scott, A Stewart, Executors of	' do	-1
Scott, Francis Scott, Mrs. Eliza Scott, Mrs. Eliza Scott, Mrs. Eliza Scott	Chateauguay, Q	•
ocou, Mrs. Eliza	120	• i

Names.	Residence.	Shares.
(Nows.		(Actions.)
elby, Miss Maud E	England	5
CLUV. Miga (Apptroda	l do	5
enkler, Mrs. Honor	Perth, O	4
Cukler Albert F M D	Toronto ()	39
enkler, Mrs. Agnes C enkler, Albert E, M.D enkler, Edmund J enkler, William S eenklef, Mrs. Frances J erwante Major Ger'l Hv. Executors of	St. Catharines O	44 39
enkler, William S	Perth. O.	50
enkler, Mrs. Frances J	Toronto, O	17
ervante, Major Gen'l Hy., Executors of	England	28
Jacon, Gamuel sessessessessessessessessessessessesses	Dallay iv.D.	. 2
ewell Ray Hanry D		12
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	l do	12
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		22
hatford Jomes F	nailiax, N.O	15
	Ventucal A	22 73
	England	2
hearly, Nicholas	Montreal, Q	62
	do	8
heffield, Charles H	Peterhorough, O	13
helton Augustus D.S.C.	Quebec	25
helyn, Josephhelton, Augustus, D.S.Ghepherd, Robert Whepherd, Henry Wh	Vontrool O	29
hepherd, Henry W	do	150 107
uerwood William :- Amend	Brockville, O	32
hortt, Rev. Wm K	Seneca, U	13
1 - col, Mrs. Mary A., Tutrix.	Sherbrooke, Q	4
duter, Mrs. Mary A, Tutrix	do	3
dev I-L- ()	3	25 20
idey, David D		15
immons, Joseph H	Quebec	12
imms, Francis H	Montmeal, Q	. 3
Inn.		
imms, William C., M.D	do	24
imms, Mrs. Julianus S	do	
imons, Mrs. Jane	Quebec	
ia ons, Mrs. Jane, Usufructuary	WV 101141 141411 144444000 11-40 04000 4004 -4440000	Ē
Imnos n	. 40	10
impage Frank Geo	London, O	(
mneer C	monte car, &	4.1 10
mpson, Geo W . Chretor to Wm. Hy George	do	20
impson, Geo. W., Curator to Wm. Hy George impson, Geo. W., Curator to Jas. Isbester impson, Geo. W. Curator to Rod McKenzie in Rod	do	17
impson, Geo. W., Curator to Rod. McKenzie, jun	do	21
mingon Co. W., Tutor to Minors Bird.	do	25
impson, Gao, W., Tutor to E. J. R. Rowand	do	74
Impson, Geo. W., Curator to Jas. Isbester	Sault Ste. Marie. O	11 97
mpson, Wemyss M., in trust	do	20
impson, William, in trust	Montreal, Q.	109
		•
in 7 ars Margaret	Lachine, Q	15
Clair Ala-		
		15
nciair, Alexander inclair, John inclair, John inclair, Nichol J		10

Names. Noms.)	Residence.	Shares. Actions.
kelton, Frederick Chas., in trust	Montreal, Q	
levin, Mrs. Sarah	do D. D. I.	
must John	Wantanal O	4(
mart, John	montreal, Q	10
murt Alex Evecutor of leta Raw Wm Smort	Companies N.V.	
meli . W. R	Ortowa ()	10
mart, Alex, Executor of late Rev. Wm. Smart melli, W. B	Newcastle N R	1,
mita, bennett	Windsor N S	30
mith, Charles w	England	133
mith, Hon. D. A.	Montreal, O	15
mith, Hon. D. A., in trust	do	19
mith, Hon. D. A. in trust for W. McMurray, jun	do	- [
mith, Hon. D. A., in trust for C. S. Horden	do	
mith, Hon. D. A., in trust for P. Tate	do	1
mith, Hon. D. A., in trust for Alex. McKenzie	do	
mith, Hon. D. A., in trust for Mrs. S. McDermott	do	
mith, Hon. D. A., in trust for B C. Horden	do	
mith, Hon. D. A., in trust for H. H. Horden	do	
mith, Hon. D. A, in trust for Wm. Reid	do	
milh, Hon. D. A., Curator Chas. wcKenzie	do	
mith, Hon. D. A., Curator Chas. wcKenzie mith, Hon. D. A., Tutor to minors Conolly mith, Hon D. A., Tutor to Agnes Wilson mith, Hon. D. A., Tutor to Chas. Wilson	do	
mith, Hon D. A., Tutor to Agnes Wilson	do	
mith, non. D. A., Tutor to Chas. Wilson	do	
mith, Hon. D. A., and Bissett, James, in trust for Miss. M. C. smith		
mith, J. M, in trust.	do	
mith, Elward.	do	2
mith, Mrs. Dorendo D	Rrigtol O	
mith, Mrs. Elizabeth M	Montreal O	
mith, Miss Lillias S	do	2
mith, Miss Eliza M	do	2
mith, Goldwin	Toronto O	4
mith, Mrs. Eleanor, Benson, Mrs. Mary A., and	· · · · · · · · · · · · · · · · · · ·	_
McIntosh. John, Curator	Montreal, O	1
mith, Mrs. Phœbe, Executors and Trustees of	Ouebec.	3
mith, 100mas. Trustees and Executors of	Scotland	4
mith, William Chas	England	
mith, William Oliver	Montreal, Q	
mith, Mrs. Mary Ann	do	2
mith, Mrs. Mary Ann	Kingston, O	
WILD, MIS. DIENDELD P	Montreal ()	1
mith, Lady Sarah M.	Ottawa, 0	9
much, William H., in trust	Montreal, Q	
mith, Mrs Elizabeth F., in trust	do	2
mith, Mrs. Wilhelmina	St. John, N.B	
mythe, Mrs. Marymythe, William.	Montreal, Q	2
mithers, Charles F., Gen, Manager, in trust for J. N. Travers		2
mithers, Charles F., Gen. Manager, in trust for		-
Finance Minister of Canada	i i	10
Finance Minister of Canada	***************************************	7
netsinger, John G	Monlinette ()	
nodgrass. Rev. Wm	Scotland.	2
nodgrass, Rev. Wmncwdon, Horace L	Montreal. O	î
omerville, Mrs. B. C. and J	Scotland	9
	Lachine O	ì
omerville, James, Executors of		
omerville, James, Executors of		
omerville, James, Executors of		]

Names		1	
Residence.   Cactions.	Names.		Sharan
Sorley, Mrs. Margaret T. M.		Residence.	Duales.
Second   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   Sta	(Noms.)		(Actions.)
Second   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   Sta			
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State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   Stat	Sparks Nicholas Frontier of	Ingersoll, U	
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Section	~Pence. (#ilbert	Hudson Rev Co	
Department   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Security   Securit	Spence. Wm	1 40 1	
Spencer, John R.	~pelice James	i do !	
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Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer   Springer	Spencer, John R.	do	4
Dragge, Mrs. Martha A.   Montreal, Q.   40   40   40   40   40   40   40   4	Spenger, Henry T	Montreal, Q	
Sprage, Mrs. Martha A., in trust.   Montreal, Q.   40	Spragge Mrs Elizabeth S	Hocheluge O	
Spring Frederick   New York   25	PPERFORE Mrs. Marths A	Montreal ()	
St. Andrew's Society	Pragge Mrs Martha A in trust	i do i	
St. Oyt. Jean B	Pillo Frederick	INOW YORK	
St. Ours, Mrs. Marie H. C. J	24. Andrew's Society	Montreal, Q	
Treland	~ UVI. Jean R	I H 11/1900 K9 V L/O I	2
Starke, Richard G	Stack D. Mrs. Marie H. C. J	St. Ours, Q	
Sarke, Richard G	Stackhouse Panismin C	St Androw's O	
Sarke, Richard G	Tours, John	INSTITATE N.S.	
Sarke, Mrs. Maria	~varke. Richard (+	iMonireal ()	
Stark   Ceo   H	South Mrs. Maria	1 00	
Start   Geo. H	Starke William	i do i	
Sevens   Miss Margaret J	Suarr. Geo. H	Halifur NS	
Sieves   Miss Lucinda	~ Gilliam Wm	(Kordond t	26
Seeves   Miss Lucinda   Go			15
Stein, Mrs. Margaret M			
Stephen, Alexander			
Stephen, George, President Bank of Montreal, as   Security for F. Grundy   12	Stein, Mrs. Margaret M	Lachina O	
Stephen, George, President Bank of Montreal, as   Security for F. Grundy   12	Stephen. Alexander	Halifax, N.S.	
Stephen, George, Fresident Bank of Montreal, as  Security for F. Grundy  Stephen, John Geo	Stephen, George	Montreal, Q	
Stephen, John Geo	Thuen, George, President Bank of Montreal, as		
Stephens, Miss Ann Jane.   Chatham, Q   2			12
Stephens, Miss Ann Jane.   Chatham, Q   2	Stephen, John Geo	England	
Stephens, Miss Ann Jane.   Chatham, Q   2	Stephens Dombroko S. and Miss Jana Scott	Montreal, Q	
Stephenson, Russell	Stephene Mice Ann Jane	Chatham O	
Stevens, Niss Isabelia		Montreal O	
Stevenson	Stephenson, Russell	do	
Stevenson, Miss Amy K.   Quebec   3   3   3   3   3   3   3   3   3			
Stevenson, Robert J	Stevenson, Adam	Montreal, Q	
Stevenson, James, Cashier   Quebec   14	Stevenson, Miss Amy K.	Quebec	3
Stewart, Alex., and Sir W. E. Logan, Trustees.   Stewart, Miss Caroline.   Vankleek Hill, O.   2	Stevenson Towns Continu	Maroleton	
Stewart, Kiss Calculus	Stewart Alex and Sin W F Logan Trustees	W. 4006	
Stewart, Miss Isabella	Stewart, Miss Caroline	Venkleek Hill O	
Stewart, Miss Louisa	Stew rt, Charles J.	Amherst. N.S.	
Stewart, Neil	Stewart, Miss Isabella	Brockville, O	
Stewart, James	Stewart, Miss Louisa	Quebec	
Stewart, Lewis G	Stamont Tell	Vankieek mill, U	3
Stewart, Mrs. Elizabeth   Quebec	Stewart, James	Wales	
Halifax, N.S   2   Stirling, Miss Jessie   Scotland   20	Stewart W	Ouches	
Halifax, N.S   2   Stirling, Miss Jessie   Scotland   20	Stewart, Miss Louise A	do	
Stirling, Miss Margaret	Oth Work 177	T 1:0 1:0 1	
Stirling, James, Executors and Trustees of do 14 Stirling John Montreal, Q 25 Stockand, John Hudson Bay Co 2	String, Miss Jessie	Scotland	
Stirling John Montreal, Q 25 Stockand, John Hudson Bay Co 2	Sting, Miss Margaret	do	
Hudson Bay Co	Stirling, James, Executors and Trustees of	do	
Z	Stockand Til	Montreal, Q	
123			2:
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Names.	Residence.	Shares.
(Noms.)	residence.	(Actions
todart, David R	Montreel O	
todart, David R., in trust for R. R. Stodart	do	4
todart. D. R., in trust for Miss H. M. Stodart l	do	
totherd. Richard H	England	
tory, Mrs Elza Jane trachan, LtCol. Henry A	Halifar, N.S	
trachan, LtCol. Henry A	Dublia	5
twango lit Col Thon R	!/\nahaa	
trange, Orlando S	Kingston, O	
trathy, J. B	Lon lon, U	
tuart, Andrew C	Quebec	
tuart Charles	Port Hope, O	2
tuart, Sir Chas. J., Bart	London, Eng	10
tuart, Geo. O	Quebec	11
stuart, Geo. O., and wife	d )	8
tuart, William	Scotland	3
tuart, Miss Matilda H	Bullalo, N.Y	
un Mutual Life Insurance Co	do	14
outherland, Wm., M.D., Executors of	Manitaha	9
Sutherland, Hon. John	Millbruck ()	
utherland, Mrs. Alice	Onches	1
Swail, James	Câta des Naiges O	
Wan Henry	Toronto ()	
wan, Henry	Richmond. O	}
wauston. Thomas	Hudson Bay Co	23
wanston, Thomasykes, Walter Henry	Halifax, N.S.	]
Symmes, Mrs. Abigail	Three Rivers, Q	1
Symmes, Mrs. Abigail, Executrix, Hy. R. Symmes	do	1
Symmes, Miss Mary E	do	l
Symons, John H	Halifax, N.S	1 :
Tait, John, Executors of	.'Red River	
ait. William	. Côte des Neiges. U	1
Tait, William, in trust	do	
Tait, Mrs. Rebecca	Montreal, Q	
fait, Robert	Hudson Bay Co	
Tanner, Rev John E., Usufructuary Executor	. Brompton Falls, O	1
Pounton Edward W. D.	Quebec	1
Faunton, Edmund W. P	England	
Caylor, William Henry	- Australia.	
'aylor, Mrs. Anne, Executrix	Ouches	1
Caylor, Miss Eliza, Executors of	l Manitoha	1
Caylor, Nicol	Hudson Bay Co	ì
Caylor, Thos. M., in trust	Montreal ()	1
Taylor, William	do	.[
Taylor, Nicol Taylor, Thos. M., in trust. Taylor, William Taylor, William	England	.]
taylor, nev. Root. H	Newfoundiand	
Taylor, Ernest Henry, in trust for John W. Taylo	r Halifax, N S	. 1
Cennant, John and wife, Trust	Scotland	
Cerry, William P	[England	, }
Cessier, Mrs. Jane, Executors of	Uhatham, Q	1
ressier. Hon. Ulric J	{Quebec	·}
Tett, Benjamin	Newboro', O	. 1
I DAYER, Mrs. Alice L	Montreal, Q	•
Thayer, Mrs. Alice L	. Quebec	1
Thumpson, Mrs. Barbara, Usufructuary	Toronto, U	•!
Lump ou, misses frances and Mary	DOMINICA	
Thompson, Mrs. Abigail M	Montreal, Q	.1
Thompson, Wm. Henry, in trust Thompson, James	. do	.
Thompson, Mrs. Catharine	Perus, O	1
	124	•1

Names. (Noms.)	Residence.	Shares. (Actions.)
Thompson William	Lemesurier ()	,
Thompson, William Thompson, Mrs. Elizabeth	Indiana Village	1 7
Thomson, Alex	Montreal, Q	í
Andrew Tutor	Onehec	13
"Tomson James and Sawver, Conrad	Halifax, N.S	99
		17
"" Umson Thomas Henry, In trust	do	30
Auguston Thomas Mela	Toronto, U	150
Thomson, Rev. George, Whittey, Charles, M.D.,	1	100
In trust	England	18
Thomson, Samuel R	St. John, N. B.	20
40mgon lames	Halifax, N.S	39
*Ulithean A'atheart in truet	1 00	1
440Mean Mice Mary E	1 00	1
		3.
100rnlog Rew Capres	Stanstead, O	2
Thornton, Mrs. Annie, Executors of	Montreal, Q	3
*Ullfram John V	181. John. N.B	25
Tiergar, John V., jun	do	10
Thurgar, John V., jun	Montreal, Q	4
- min. Rev. Michael. Executor and Administra-	·}	
Tinkle for of	Hastings, O	12
Tinkham, Miss Martha F	Conference ()	25
Tobin, Mrs. Frances	Garafraxa, O	12
Todd, Richard C	Museum 1	4
Torrance, John, and Dillon, John, in trust	Montreal, Q	9
Torrance, Rev. Edward F.	do	5
Torrance, Mrs. Jane A Torrance, Mrs. Margaret W		12
Torie, Mrs. Maria S.	Onehea	5
Touran real Mrs V A	do	3
Tourangeau, Mrs. V. A	London ()	16
Traill. William E	Hudson Bay Co	; 2
Travers, John H.	Brockville, O	67
Tavers lamas light Gen VC CR	London Eng	20
Trigge, Alfred	England.	30
		4
Tubley, Miss Catharine Ann	do	ÿ
Tucker, John	St. John, N.B	48
Tunstall, Mrs. Elizabeth	Montreal, Q	10
Toute, Mrs. Marie P. J., and macdonald. Alex-	<b>-</b> ↑	1
Turnbull	. Turce Rivers, Q	3
Turnbull, Mrs. Elizabeth	Quebec	
The Mark Mary	10 Cal, Q	
Trid W. All M	. Darrie, U	6
Tolar Mary D	,   LUUIN	35
Tylee Mrs Many Jane in truct	do	1.0
Tylee. Miss Mary Inlie	do	, A.T
Tylee, Mrs. Mary Jane	do	67
University Lying-in Hospital Uniacke, Robin	do	
Unianh		3 5
Uniacke, Robie Usborne, Miss Gertrude G Utting, Mrs. Hannah	Belleville, O	
William Mag Hannah	Managar O	10
Vail, Hon. Wm. B	Halifax. N.S.	30
Van Diti	1	110
Vaughan, Timothy	River St. Pierre	4
Vaux, Harry E, M.D	Brockville, O	2
Vaux, Thomas Vennor, Henry	Utiawa, U	
Vennor, Henry Vibert, Peter	Montreal, Q	2
Vibert, Peter	· []	16
	125	

Names. (Noms.)	Residence.	Shares. ————————————————————————————————————
illiers, Mrs. Mary	Fort Garry	5
incent Rev Thomas	Moose Factory	20
icat. Horatio M 1	Melbourne, Q	10
ictoria Skating Club	Montreal, Q	2
Vaddell Mrs Elizabeth	Buckingham	1
Vaddell Rubert	Kingston, O	24
Vaddell, James, Executors and Trustees of	Glasgow	19
adleigh, John, in trust	Ulverton, Q	3
Vainman, Gordon	London, Eng	15
Vaite, Mrs. Emma	Montreal, Q	$\epsilon$
Vaite, Mrs. Emma, in trust	do	8
Valcott, Sir Stephen	do	3
Valdron, Richard	Kingston, O	96
Valker, Kenneth M	Montreal, Q	5
Valker. Mrs. Jane A	do	
Valker, Mrs. Margaret	Quebec	69
Valker, Hon. Wm., Executors of	do	79
Vallace James	Montreal, Q	
Vollia Mrs Annie S	England	2:
Vadleigh Wrs Sarah A	Ulverton, Q	:
Vallis, Samuel H	England	;
Vallig James	eterborough, O	1
Vallace. Andrew	Kilmarnock	
Vallace, Miss Margaret	do	
Valmsley, Mrs. Sarah M. H	St. John's, Q	1
Valmsley, Alexander of Major W	do	1
Valmsley, Alexander, Executor of Major W Taylor	đo	
Valton, Mrs. Jane	Peterborough O	1
Valton, Mrs. Catharine	Montreal, Q	1
Vard Row K. A	Danville, O	
Vard, Alfred	Montreal. Q	
Vardron, John, Executor of Samuel Hazlewood.	Toronto, O	1
Vardrop, John	do	9
Vardrop, John	Ireland	
Verron Andrew K	England	5
Varren. Mrs. Emily S	do	12
Verron Mrs Henrietts	Longueuil, Q	
Varien, Miss Isabella D	England	5
Varren, Thomas G	Montreal, Q London, Eng	
/arran. Henry H., Executors of sessess sessess area l	London, Eng	
Arnock, Mrs. Jane	Fort William	1
Vacher, Rev. Charles B	Brompton Falls, Q	١.
Vatkins, Miss Christiana	Kingston, O	1
Vatson, Charles S., in trust	Montreal, Q	
Vatson, Charles S., Executor of Mrs. E. R.	do	1
Watson	England	
Atson, John	Scotland	3
Vat-on, Rev. Thomas H. G	Dunham, Q	_
7 stt. Miss Flore	Montreal, Q	
Vatt, James Stewart, Executors of	do	2
Fatt William Henry	Hudson Bay Co	4
Vev Charles I	Montreal, Q	•
Yeaver, George W	do	1
felch, Henry W., Executor of Wm. Drum	Quebec	1
Velch, Henry W., Executor as Trustee for Wm	l .	1
Daum - ·	do	1
Drum		
Vells, Charles i	Manchester, U.S	2

NAMES. — (Noms.)	Residence.	Shares. Actions.
Vant William D. W. of Augustus W. and		
Vest, William P., West, Augustus W., and Thomson, James	Halifax, N.S	25
Vestabal Lady Mary A	Knoland	64
'Uceler Mrs Annie	Montreal, C	i
neeler. Edward	do	8
Vhite Mrs. Implie	d	6
White, William	Quebec	105
White, William	do	13
White, Mrs Catharine	Newport, R I	19
W. i.i., Thomas	Montreal, Q	2
Whitford, William Whitford, Mrs. Margaret C., Trustees of marriage	London, Eug	27
	Brockville, O	16
Vhitab 3 F3 Tama Tutam	Montreal, Q	3
Whiteway, William V	St Johns, Nfld	31
Whitfield, George	St. Athanas , Q	35
Whiting, Rev. Richard	Montreal, Q	7
	do	2
	Charleston, S.C	50
	do	22
Wicksteed, Gustavus W	Ottawa, O	132
Wicksteed, Gustavus W	[ a_	
Wigner M. G	Ouches	41
Wiggs, Mrs. Sarah	Quebec	
Wilgrens Miss Julio C	Lachine O	12
wigres, George	Mantreal O	3 5
Wilkie D. D. Clashian in trust	Toronto O	2
Wilkie, Miss Eliza		-
Wilkie, Miss Angelica Williams, Edward Williams, Miles Williams, Miles	Quebec	5
Williams, Edward	Kingston, O	3
Williams, Miles	Montreal, Q	21
Willis, John	Halifax, N.S.	13
Wilson, Andrew	Montinton O	30
Wilson H Gl - E-contage of and Trustons	Montreal O	2
Wilson, Mrs. Elizabeth, in trust	Ascot O	3 1
Wilson. Thomas	Clarence O	
Wilson, Mrs. Caroline S	Buckingham, O.	11
		3
Wilson, Rev. John	Cobourg, O	ì
Wilson, Miss Mary F	. Cumberland	1
Wilson, Mrs. Jane, Executrix and Usufructuary	. Grenville, Q	3
Wilson, Mrs. Jane, Executrix and Usufructuary Wilson, William	. Cumberland	10
Wilson, William, in trust	. do	
Wilson Bandle	Duchingham A	
Wilson Min Ti	do	
Wilson Toronto M	W41 0	
	i Mandand	18
Wing, Miss Jane	Ularenceville	į *°
Winn, Miss Maria L	do	1
Winslow, Edward P	. Chatham, N.B	
Winslow, Edward P	do	1
Wiskell, Wm. Henry, in trust.	Halifax, N.S	
Wolff C Henry, Administrator	do	
Wolff, Gustave W	Bellast, Irei.	( :
Wood T.		
Woud, James John Wood, James W. H Wood, Robert	Montroel ()	
	**   W. U. H. L. U	

Names.	Residence.	Shares.
(Noms.)		(Actions
ood, William	England	3
ood, Wm. Frost	do	7
ood, John Philip	Scotland	
oodrow, Matthew	Longueuil, Q	9
oodward, Mrs Cath. E	Montreal, Q	1
	New York	. 1
orkman, Josephorkman, Thomas, Executor of Baroness Von	Toronto, O	2
	Montreal, Q	13
orkingmen's Mutual Benefit and Widows' and		10
Orphaus' Provident Society	do	!
orslev, Mrs. Margt. L	Brock ville, O	1
orthington, John	Brooklyn, N.Y	3
otherspoon, F. G., in trust	Three Rivers, Q	
	Quebec	
ragg, Mrs. Mary Ann.	Belleville, O	10
	Moore	2
right, Rev. William		1
right, Miss Jane E.	Quebec	
urtele, Miss Cath	Montreal, Q	
	Quebec	
urtele, Miss Magdaleneurtele, Miss Mary Ann	do	1
urtele, Mrs. Elizabeth	Onehea	1
urtele, Miss Eleanor F	do	
urtele, Frederick C., in trust for Miss C. F.	~~~	
Wurtele	do	
urtele, Frederick C., and Wurtele, Mrs. Annie,		
in trust	do	
urtele, Rich'd H., in trust for François Hacquoil	do	
urtele, Mrs. Marian, in trust	do	
ylie, Joseph		1
ylie, Mrs. Rebecca L	Almonte, Q	1
	Kilmarnock, Scot	
yllle, John	do	
ites, Henry		15
oung, Mrs. Charlotte L	Coteau, Q	
oung, Miss Isabella		
oung, John R	Wentreel O	1
oungson, Drummond	Ormetown ()	8
ile, William, Executors of	Chambly O	26
ihlcké, Geo, W. G. R	Montreal. O	3
vickl, Francis	Sherbrooke, N.S	í
	Total	58,95

#### . TORONTO BRANCH REGISTER.

Names.		Shares.
·-	Residence.	
(Nows.)		(Actions)
Cayley, John	onto O	5.
Dillon, Mrs. Minerva M Lar	sanne, Switzerland	7
Dewar, Gilbert J E li	nburgh	57
Dewar, Mrs. Anne J Por	t Hope, O	2
Dycer, William B Bea		14 7
Dycer, Thomas	do	17.
all brother Geo. K	do	10,
Tor, James J., Trust	onto, O.	50
Galt, Hon Thos.	do	40
Graham, James, in trust	do	5.
Grant, John M., in trust	do	5
Grasett, Very Rev. H. J.	do	4 2
Gzowski, C. S., and G. A. Kirkpatrick, in trust	do and Kingston, O	7
delliwell. Thomas	do	10-
Tenry, James L Bes	msville, O	8-
Home Savings and Loan Co. (limited) Tor	onto, 0	36
Imperial Loan and Investment Co	do	3.
Jones, Beverley, Executor and Trustee, Estate of Henry MacDougall	do	15-
Jones, Beverley, in trust	do	7
Neith, David S	do	6
Airkpatrick, G. A., and Wm. Macpherson, in trust Kin	gston, O., and Quebec	8
epper. Arthur, in trust Tor	conto, O	5
Youge, Francis D., in trust	eltenham, Eng	13
Macklein, Oliver T	do	15 5
"Tad. Mrs Klizaheth Kraentris	do	4
"1110V. Donald	do	11
COTACKED Mrs. Killza	do	2
	chastle, Scotland	13
McFiggins, Malcolm, in trust Col	borne, O	25.
McMurchie, Fred. M. St. Nordheimer, Sam. Toi	Stephen's, N.B	7 [.] 25
"Ofther Roy R: W. and U. S. Gzowski, ith.,		20
Trustons	som, Eng, and Toronto, O	6
Hara James Toll	onto, O.,	14
augrann lag in trust	00	1
Robins, Henry.	dodo	2
Robinson, Christopher	do	5 130
Gulling S. I in trust	do	3
YOUVER RAW Thou I.	do	13
THE THOU S	do	14
CANDO Mrs More M	ntreal, Q	5
		3
Vankoughnet, Philip T		4 6
		25
		5
		5
Weir, Thomas CFol	kestone, Eng	3
	Total	738
.!	I VIGI steer	138

#### Bank of Montreal—Concluded. (Banque de Montréal—Fin.)

#### LONDON, ENGLAND, REGISTER.

Names. (Noms.	Residence.	Shares. (Actions.)
Torouto Branch Register	Blackheath Dublin Ashton and Mersey. Manchester Rutland Gate London Capt 11th Hussars Highgate Manchester do Dublin London Dowan Hill London	33 22 36 30 20 5 36 6 6 20 18 10
Total	• 144921 144921: 1066411 1469317 166967 166441 766431 186441 - 449969991	60,000

#### CHAS. F. SMITHERS, General Manager.

Bank of Montreal, Montreal, 12th February, 1880.

#### QUEBEC BANK.

Capital all paid up.

#### (BANQUE DE QUÉBEC.)

(Capital tout payé.)

Names. —— (Noms.)	Residence.	Shares. (Actions.)	Amount.
(пошал)		(Actions.)	(Montant)
A:-			\$
Airey, Gen. Sir R.	England	6	600
Alain, Harriette	. Quebec	2	200
Alford, Geo Alexander, Eliz	do	40	4,000
Amouroux, A H	Para St. Paul	17	1.790
netil, M. M. C., U.S. Douce	St Appa	12 7	1,200
nderson, Jane	England	67	70 <b>0</b> 6,700
Odrews Thomas	Ougher	99	3,200
Andrews, F. A., Q.O. Andrews, F. W. Anett, William, J. and James	do	42	4,200
Indrews, F. W	do	î	100
nnett, William, J. and James	. Gaspé	40	4,000
	·   1) COM 11 COULT + *** **** **** ***	17	1,700
uld, Jos	. (Quebec	19	1,900
· 41d. S. Johnson	. do	67	6,700
ustin, Myrrha H	do	14	1, 00
*48tio. H ()	l do	1	100
lustin, Lucretia	do	15	1,500
uld, Sarah Jane	do	22	2,200
aby, W M	do	82	8, 00
Siley, N., in trust	Three Rivers	13	1,300
alcer, Henry M.	do	69	6,900
Bald, Eleanor R., Tutrix	St. Maurice	59	5,900
		15	1,500
		20 22	2,000
		41	2,200 4,100
		50	5,000
		19	1,900
		9	900
		24	2,400
	·	4	400
		6	600
	·   Quebec	19	1,900
caulieu, Timolaus	do	16	1,600
		19	1,900
eaulieu, Chas G	do	16	1,600
ell D. m.		10	1,000
ell. na	On t	10	1,000
ellean C: v z v a v a	1 & achec	18	1,800
eader, A. Tutor	do	458 10	45,800
ender A m	. montimeRn3	2	1,000 200
enda, A	40	1	100
engon	1	5	509
ernier, bliza	Madawaska	2	200
ernier, Eliza ernier, Eliz , Legatee	do	2	200
ertrand, Mariaertrand, C. F.	Quebec	5	500
errand, C. F	Isle Verte	5	500
ethune, M. Lethune, Julia A. O	England	16	1,600
ethune, Julia A. O	Montreal	48	4,800
ettz, F.	Three Rivers	10	1,000
W. John J Rnell, Eliz	Quebec	5	500
ignell, Eliz	do	24	2,400
mary and Christina.	.   Uobourg	10	1,000

Names.	Posidor es	Shares.	Amount
(Noms.)	Residence.	(Actions.)	(Montant
			\$
Black, William		62	6,200
Blackburn, J, Estate	do	15	1,500
Blackburn. MBlair, Hugh P	do	4	400 400
Bissett, Elizabeth	One bec	8	800
lair, Robert	aguenay		6,600
Blampied, John	Labrador	15	1,500
loque, Anastasia		41	4,100
Boisvert, F O	do,	32	3,200
Bouchette, Clara	dodo	7	700
Boudreau, O.	do	10 11	1,000 1,100
Bourgaise, John		15	1,500
Bowen, Constantia C		60	6,000
Bowen, James	Quebec	32	3,200
Bowen, Hilda	do	9	900
Boyle, Isabella	do	53	5,300
Bradshaw, R. C	dodo	8 2	800 200
Bradshaw, M. T	do	8	100
Brahadi, Samuel	Montreal	14	1,400
Brochu, 'C	Quebe <b>c</b>	125	12,500
Brodie, Ann M.	do	30	3,000
Brodie, Alexander	do	7	700
Brousseau, Martha M	do	3	300
Brown, Mary J. (Mrs. Parke)	Melbourne	40 25	4,000
	Quebec	1	2,506 100
Brown, John, in trust	do	ī	100
Brown, Caroline A	_ do	1	100
Browne, Josephine, Executrix	England	40	4,000
Brown, William Henry		25	2,500
Brown, John, in trust	do	1	160
Buchanan, C. S. C	do	21 5	2,100 500
Buell, Margaret S	Brockville	21	2,100
Bureau, Adelaide A		5	500
	Quebec	2	200
Cahill, Michael		_10	1,000
	Quebec	717	71,700
Caldwell, Thomas, Executor	do	27 3	2,700
Caldwell, Martha	do	11	1,100
Cal well, Sarah	do	îi	1,100
Caldwell, Thomas	do	6	600
Jambie, H. J	Ottawa	12	1,200
Jampbell, Jane	St. Leon	40	4,000
Campbell, Delina M	New Carlisla	4	400
Jampbell, Janet	do	6 10	1,000
Carcand, Daniel	do	10	1,000
Caron, Josephine	Quebec	15	1,500
Darrier, Mary Ann	do	40	4,000
Jarter, W. H	do	65	6,500
Casgrain, Rev. R	do	25	2,500
Dazeau, Rev. C. F., in trust	dodo	3	300
Chalmers, James	St. Marv's	1 60	6,000
Chanleau. Ed	St. Paschal	12	1,200
Orlvin, Annie W	***************************************	î	100
Uharlton, Chaz. P'	Grand Bay	6	600

Names. (Noms.)	Residence.	Shares. (Actions).	Amount. (Montant.)
Clark, Amelia G Clark, Elizabeth G Clark, Rev. W. B Clark, Rev. W. B., and James Hossack	do	40 385 5 72 8	\$ 4,000 38,500 500 7,200 800
Cloutier, Josephine Clifford, Harriet Coburn, Wm Codville, M. E., (Mrs. Gillis) Collas, James Cook, William Cook, Jessie	Quebec	5 8 2 50 16 4 40	\$00 800 200 5,000 1,600 400 4,000
Corriveau, Sophraine Côté, Marie A L Côté, Ios. M D Côté, F X Cousin, Elizabeth G. Crawfurd Chapters	do	30	500 300 1,000 1,000 2,000 5,700 3,000
Craig, R. Cream, E. A. E. Cross, Ellen Cull, Thomas Davison, Capt. W.	dodododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododo	16 1 15 10 53 19	1,600 100 1,500 1,000 5,300 1,900 200
Dean, W. R., Cashier, in trust  DeBlois, P. A  Delagrave, M. L., U. S. Leg  Derbishire, Catharine E  Derbishire, Martha  Derbi-hire, Ellen	do	18 1 i8 7 66 57 20 14	1,800 14,800 760 6,600 5,700 2,000 1,400
Devillers, F. X.  Dick, John S.  Dioune, Narcisse  Dolbel, Wm.  Douglas, Eleanor	Lotbinière Quebec do Serve Quebec Quebec Quebec Quebec Quebec	36 10 10 20 7 11 60	3,600 1,000 1,000 2,000 700 1,100 6,000
Oorion, Marie Droy, Margaret Dunn, Wm, Estate of Dubé, Honorine Dubé, Jos.	dododododo	3 48 10 66 1 10	300 4,800 1,000 6,600 100 1,000
Duffett, Mrs. Ann, Executor of.  D'gral, F. ()  Dugas, Horace  Dugas, Cecile  Dunn, L. H., Tutor  Dunn, John, Estate of	Guebec	30	6,000 3,000 2,000 300 400 200 800
Dunn, Alma M Dunn, R. H. in trust, for Laura Dunn Dunn, C. W. S Dunn, T. H., in trust, for A. E Dunn Dunn, L. H. Dunn, L. H. Dunn, Mary	dodo	40	3,000 4,000 4,000 3,000 3,000 900 4,000

Names.	Dogiđe	Shares.	Amount.
(Noms.)	Residence.	(Actions.)	(Montant.)
Dupout, Wm Qu	nebec	19	1,900
Durnf rd. Mary Er	ngland	36	3,600
Durnford, Jane	do	12	1,200
Duggan, Jane Qu Egan, Ann Margaret Mo	uebec	8 19	800 1,900
Egan, John L	do		200
Egan, John L. in trust	doi	2	200
Egan, F. A. M., (Mrs. Abner)	allfax	<b>2</b>	200
Egan, H K Mo	ontreal	2	200
Egan, Mary A		$egin{smallmatrix} 2 \ 2 \end{matrix}$	200
Boun A J	do	9	200 200
Elliot, Rev. J. D. D., in trust Br	ock ville	30	3,000
Emmerson, T. A E	imunston	9	900
Emmerson, T. A E. Emslie, James Q	ıebec	7	700
Fauvel, John Je	ersey	9 11	900
Fauvel, John, in trust	do		1,100 3,100
Ferguson, Gilbert Or	nebec	10	1,000
Fisher, Jane	alcartier	6	600
Fitzgerald, Maria CIr	eland	80	8,000
Fitzgerald, Robert, Estate	uebe <b>c</b>	16	1,600
Flynn, Edward, Mayor, in trust	erce	5	500
Fortier, L. J., Estate	eeds	31 2	3,400
Fortier, J. E., Tutor	uebec	33	3,300
Fore-t, AlexanderT	horold	5	500
Foster, G K	ichmond		4,200
Foster, G. K., jun	do		400
Forsyth, J. RE		16	1,600
Forsyth, Blanche A. C	uebec	20	2,000
Fraser, Elizabeth H		43	4,300
Fraser, Hon. John, in trust for J. Blackburn Q	uebec	13	1,200
Fraser, Mrs Christina		16	1,600
Fréchette. Heirs Mme P	dodo	88	8,800
Fréchette, O. U. M , Tutor	do		900
Fremont Mrs Cecile P	do	29	2,900
Fremont, Jules J. T	do	2	200
Frenette, F. XFry, Henry	do	18	1,800
Fry, Mary E	dodo	341	34,100
Fry, Alfred	do	30	3,000
Fraser, Hon. John	do	50	5,000
Galt, R., late Executors of	do	88	8,800
Gale, E. Ann	do	2	600
Gale, MarthaGalbraith, Etiza	do		5,500
Garneau, Felix C		8 7	800 700
Garneau. Julie O	nebec	1	100
Gauthier, M M	ontmagny	. 4	400
Gauvreau, Marie C Q	uebec	24	2,400
Geggie, D. H	do	20	2,000
Geggie, Agnes	do	64 15	6,400 1,500
Geggie, Margaret F	do		500
General Hospital, Ladies of	do		19,300
Gibb, Elizabeth M	do		1,100
Gibb, James	do	86	8,600
Gibb, Alice L. (Mrs. Montizambert)	do <b>34</b>	2	200

Names. (Noms.)	Residence.	Shares. (Actions.)	Amount.
Sibsone, W. C	Duebec	4	400
Gibson, James	40	16	40 <b>0</b> 1,000
Jibson, Marion	do	16	1,600
Fillespie, James, sen	do	27	2,700
Froux. E.	do	25	2,500
ingras, Caroline, Usufructuary Legatee	do	12	1,200
Ingras. Caroline	_ do	16	1,600
Sipps, Mary Jane	England	25	2,500
Grand Pierre	daspe	22	2,200
Frardin, Margaret T	Juepec	4	400
lass, Margaret F	dodo	.4	400
llass John.	do	10	1,000
odin, Cleophe	Vicolet.	5 12	500 1,200
odard. Narris, in trust	)ttawa	6	600
Vapont, Louis Heirs 1	sle d'Orleans	ě	600
ruigstein. A	do	10	1,000
FUIGStone, F. A	do	25	2,500
Polastone, Mary Jane	do	35	3,800
Judstone, S. (Mrs. Hamilton)	do	27	2,700
oldstone, E. A		11	1,100
Juldstone, Sarah M. (Mrs. Ben)	do	40	4,000
raddon, Amelia	do	20	2,000
raham, Ann. Goodwin, Emma.	do	4	400
Frant, R	Dunboa	150 22	15,000
rant, G. J. F	do	25	2,200
rant, Everette J. F.	do	60	2,500 6,000
14, F. W	do	1	100
Tern. Catharina	do	14	1,400
Tassett. Very Rev. Dean	Toronto	17	1,700
4148Rett Sarah M	do	7	700
rreen. J H (	Quebec	30	3,000
Tiren. Charlotte	do	24	2,400
reig, R	do	25	2,500
rieve, Catharine	do do	7	700
riffith, W. H.	do England	6 7	600
4181. Amelia Jone	Ittawa	18	700
7448L. Henry	do	7	1,800
ueront Lucy	luebec	50	5,000
- 411lett. ()	bree Rivers	6	600
-411V. Jomes	Quebec	20	2,000
**************************************	do	4	400
	do	31	3,100
	do	43	4,300
	ointe St. Pierre	20	2,000
ail, Frances Isabella.	frenec	25 10	2,500
	do	32	1,000
	do	20	3,200 2,000
	do	12	1,200
ali, Maria S	do	46	4,600
	do	10	1,000
Mary	do	16	1,600
amilton, Mary lamiton, Rev C	do	5	500
lamilton, Robt	do	50	5,000
ammond M. C. T. D.	do	10	1,300
anafin Mann	do	6	600
Sanafin Mary	do	23	2,300
, , , , , , , , , , , , , , , , , , , ,	_do 135	1	1,000

Harper, I. G	Three Rivers	15 20 21 54 94 26	1,500 2,000 2,100 5,400 9,400
Hart, Julia	Three Rivers	20 21 54 94	2,000 2,100 5,400
Hart, Geo., Tutor	Montreal	21 54 94	2,100 5,400
Harbeson, Sarah  Hatch, Hugh, Executor, Estate  Hatch, Jno., Tutor  Hatch, Jno., Jas. Gibson and Wm. Kelly, Executors	do	54 94	5,400
Hatch, Hugh, Executor, EstateHatch, Jno., TutorHatch, Jno., Jas. Gibson and Wm. Kelly, Executors	do	94	
Hatch, Jno., Tutor	do		
tors Hawkins, Mary	do do		2,600
nawkins, Mary	do	. 8	800
Downtowns W H W in tenset	17 m m l m m d	12	1,200
Hawtayne W H W intrust	do do	$egin{smallmatrix} 2 \ 2 \end{matrix}$	200 200
Hawteyne, W. H. W., in trust	Onehee	É	200   600
Heath, W. A., Curator	Green Island	65	6,500
Henderson G. A. and T. C. Margaret E. Eleano	, pl	00	0,000
D., and Jno. MacNaughton, Tutor	Ouebec.	17	1,700
D., and Jno. MacNaughton, Tutor	Montreal	7	700
Henderson, Kev. Jas	Cooksbire	35	3,500
Henderson, Mary	Quebec	45	4,500
Henry, J	Inverness	6	600
Henry, J. W	Quebec	300	30.000
Hethrington, Eliza	. Melbourne	25	2,500
Hethri gtor, Thomas		71	7,100
Hudson, Emily S		17 30	1,700
Hogan, Michael J		10	3,000 1,000
Holi, C. C., Jas. Adamson		22	2,200
Home, Mary		15	1,500
Ho kes, Isaac		30	3,000
Hossack, Jas., in trust for Mrs. Moore		5	500
Hossack, Jas., in trust for Margt. Wilson	do	7	700
Hossack, Jas		2	200
Hossa k, Helen		28	2,800
Hossack, W., St. John Street	. do	62	6,200
Hossack, W., D'Aiguillon Street	do	88	8,800
Hennebury, Margaret Houliston, John	These Disease	1 28	100
Housman, Rev. G. V., in trust	Oucher	20 2	2,800 200
Housman, Rev. G. V., in trust	do	î	100
Housman, Rev. G. V., in trust	. do	2	200
Hudon, Atala	. Rivière-du-Loup	7	700
Hudon, J T		14	1,400
Hume, John, sen	Leeds	16	1,600
Hunt, Amelia, (Mrs. Browne)			700
Hunt, Jas., Estate of late		146	14,69
Hunter, Raiph		4	400
Huot, A. J., Usufructuary Legatee		1 1	100
Huot, Chas., Legatee	do	20	100
Irvine, Louisa, Tutrix		4	2,000
Jackson, Ed., Junior, Tutor.		2	200
Jameson, John, Estate late	do		8,000
Jameson, Frances	do		8,100
Jameson, John, Estate late.  Jameson, Frances.  Jazdowski, Wm  Lugging Labelle	Scotland	16	1.606
o ik Kina, 1200cita	COLOOPILE	30	3,000
Johnston, Peter	'Quebe <b>c</b>	40	4,000
Joly, H. G.	.   do	50	5,000
Jones, W. H	] do	5	500
Jones, R. P	do	7	700
Jarvis, John A	do do	6	9 100
Jourdain, A	do do	21 15	2,100 1,500

Names. (Noms.)	Residence.	Shares. (Actions.)	Amount. — (Montant.)
Jones John I			\$
Jones, John L Journeaux, Edouard	lelbourne	64 12	6,400
	uebec	10	1,200 1,000
	do	10	1,000
TOUT. William	do	12	1,200
Kennedy, O	do	.2	200
	doandy Beach	15 7	1,500 700
	ontreal.	10	1,000
	eeds	5	500
	uebec!	- 1	800
Allneur Tames inn	eedsdo	9	900
	10	3 67	30 <b>0</b> 6,700
	10	100	10,000
	uebec	6	600
	ao	45	4,500
Knight St Coores I P in trust	dodo	21	2,100
	do	4 40	400 4,000
	do	45	4,500
	do	20	2,000
	do	50	5,000
anderin C F France	do	6	600
Langevin, Hon, Hector, L.C.B.	dodo	259	25,900
Langevin, A E., in trust	do	4 1	400 100
Langevin, A E., in trust Langevin, Mary A	do	1 1	100
Langevin, A. E.		28	2,800
atimer Many D	ttawa	10	1,000
48Urie F	do	7	700
48Urie Dunger	do	45 26	4,500 2,600
Lawrence, Geo	do	30	3,000
Leelander, Rosa and Isabella.	do	5	509
redrag T Decemen	do	3	300
Lemen	aspe	3	300
uemoun-	do	$\begin{bmatrix} 26 \\ 1 \end{bmatrix}$	2,600 100
tenoir, J, in trust	do	4	400
4enna-4	do	10	1,000
Legrish	do	7	700
4eanana -	Thomas	12	1,200
Venna-	do	5 9	500 900
Jevy D	uebec	100	10,000
didden in h	40	2	200
UDdoo to	do	17	1,700
diply opan actually Dekatee	do	19	1,900
dindone, a file of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the propert		66 ( 30 (	6,600 3 + 00
	atapedia	10	3, 00 1,000
Lomas Darah, Usufructuary Legatee Qu	uebec	17	1,700
Cottinville F	do	63	6, 300
Logie, Barah, Usufructuary Legatee Questionas, Kobt Tribouis, Joseph Question Bishop of Quebec, in trust	ree Kivers	8	800
		20 15	2,000
Lyng, Honora	do	17	1,500 1,70 <b>0</b>
Macunian, E, (Mrs. Holt) Gr	aspé	4	400
Macaulay, Eleaner, and A. Ahero, in trust	1cbec	32	3,200
W 7 -44 CE - 404 0000 14 140 1 100 100 100 100 10 100 10	ntreal	55	5,500

Names.	Decide	Shares.	Amount.
(Noms.)	Residence.	(Actions.)	(Montant.
			\$
ласкау, Jos Мо		34	3,400
AcEwen, O., .Cashier, in trustQu		49	4,500
	do	15	1,500
	dodo	73 26	7,300 2,600
	do	5	500
	do	ĭ	100
Martin. Bertha	do	16	1,600
	do	3	300
Martin, Mary		2	200
dartindale, LtCol. B H Er	igland	38	3,800
Masson, Hon. J., Estate of late	ontreal	200	20,000
Maxwell, Matilda KLé		11 5	1,100
Marsh, Rev. D., in trust Qu McConnechy, Jane Le	onda	12	1,200
McCullen, James, in trust Qu	iebec	21	2,100
McDougall, Margaret	do	9	900
McEnery, Mary	do	1	100
McGill, Mary Ann Mc	ontreal	7	700
McGrath, E St		.5	500
McKay, Judith Bo	ostor	13	1,300
McK nna, Rosanna G		17 2	1,700
McKenzie, Mary Le McLaughlin, H., Executors, Estate of late Q	els	9	900
McLeod, Mary A	do	4	400
	do	13	1,300
MeLeod, Annie S. B	do	13	1,300
	do	62	6, 0
	do		3,50
McLimont, W, in trust	do	59 9	5,90
McLymont, W., in trust O	uahaa	4	40
McPherson, W	do	26	2,60
M. Quilkin, Mrs. P., Legatee	do	1 ::	1,40
McQuilkin, Mrs. P., Tutrix	do	14	1,40
McWilliam, Eliza	do	9	90
McWilliam, W	do	7	70
McWilliams, Ann	do		10
Meagher, John, Estate of late Ca		150	15,00
Meiklejohn, C	do	12 27	1,20 2,70
Messervey, W. J., Estate of	do	,	40
Méthot, E. W M	éthot's Mills.	50	5,00
Méthot, Clélie	do	26	2,60
Méthot, Eliza M B	oston		5,00
Middleton, Eliz Q		9	96
Middleton, Elizabeth, Uusufructuary Legatee	do	23	2,36
Miller, H. J. in trust	do		66
McGreevy, R. H	ew Carlisle	32	3,20
Meffat, RQ	uebec	10	1,00
Moir, Gavin R	do	17	1,70
Montizambert, Alice L., Institute, and John L.			1
Gibh, Curator	do		5,1
Morgao, Cath. E	do		8
Moriin. Mrs., Executors of Estate of	do		2,5
Morrin, J., Estate of late	do		4
Morrin College	do	1	1,2
Moss, Eiward.	do	1	1,6
Mossman, Sarah J	do		1,1

Names,	Residence.	Shares.	Amount.
(Noms)		(Actions.)	(Montant.)
Man r			\$
Mott, J. P.	Halifax, N.S	91	9,100
Mourt Hermon Cemetery Co	Quebec	14	. 1,400
Mountain Cath A P	do England.	12 73	1,200
Mountain, Revd Jacob I S	do	30	7,300 3,0⊴0
~4480n. E1129	New Carlisle	3	300
aurray. Hannah	Montreal, Q	6	600
"ITANO. S. A. RISTATE OF LATE	do	6	600
Tairne. Kate	Quebec	36	3,600
Nairne, John, Estate of late	Murray Bay, N.B	83	8,300
Ash, F, Manager, in trust	Ouches	50	5,000
"O)1. R	do i	20 72	2,000 7 200
	do	6	7,200 600
"VCI. 1,979PA I	40 1	27	2,700
'VCI. H. V	(Ittowa II)	20	2,000
Cills, Inomag	11.16 Dec	65	6,500
Grien W	1.0719 []	5	500
Connor, Annie	do	90	9,000
Donohue, Winfred	do	37 9	3,700
	do	10	900
Meara, Josephine, Henrietta, Mary, Eliza, Ellen,	40	10	1,000
	do	25	2,500
Mears () D	ا	3	300
	England	47	4,700
	Quebec	5	500
	00}	3	300
Orphan Asylum, Female.	do	100	10,000
	do	16 5	1,600 500
	do	16	1,600
	do	8	800
	do	17	1,700
	do	28	2,800
Patton, Annie	do	31	3,100
	do	27	2,700
	do	101 2	10,100 200
	do	6	600-
	40	19	1,900
	Manager	33	3,300
elletier, C	Quebec	27	2,700
entland Cashanine Mass	England	8	800
entioned O 1 C D C 37	An nec	20	2,000
entland O' and O' D. D. Toung, In thatter	3	35 6	3,500 600
entland, Margaret	do	36	3,600
errelle, Elias de la	do	10	1,000
etry, W G. and G. Parker and H I Patry	do	69	6,900
Usufructuary Legatees.	do	38	3,800
hilling to the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second	do	64	200 6 400
1Chan	do	8	6,400 800
Ichan Library States and Logarithm	do	8	8 0
icher, F X	do	32	3,200
lees, Maria E	do	36	3,600
Oha Da .	do	26	2,600
ope, Edward, jun	do	22	2,200
7CHRIG	do	10	1,000

Names.		Shares.	Amount.
	Residence.	-	-
(Nows.)		(Actions.)	(Montant.
10.01		10	\$
Poston Ed Executors of the late		10 105	1,000 10,500
Poston, Ed., Executors of the late	do	87	8,700
Oston, Susan	do	20	2,000
Provel GeoIG	agné	15	1,500
Price, Charlotte Isabella Q	nebec	181	18,100
Price E J	do	63	6,⊴00 700
rovan, Maria	do	7	
Purvis, Jane Ann T	hree Kivers	11 9	l 1,100 l 900
Quebec, Archbishop of	do	104	10,400
Quebec, Bishop of (R C.).	do	77	7,700
Quebec, Cathedral Rector and Churchwardens of	do		2,000
uebec City Mission	do		2,200
Juebec Corporation, in trust	do	765	76,500
Quebec Corporation of the Cure of the Parish of			
Notre Dame	do	200	20,000
Quebec Fire Assurance Company	do	275	27,500
Quebec Infant School	do	15 12	1,500
Quebec Permt. Building and Savings Society	do	5	500
Juebec St Andrew's Society	do	16	1,600
Quebec Savings Bank	do		600
Quebec Seminary	do		11,000
Quehec Société Bienveillante des Ouvriers de	do		60
Quinn, Wm , Executors of	do		3,30
Raby, G. Amiot, Estate of	do		40
Racey, Susannah	do	73	7,30
Raines, M. A., and Mrs. Egan	Auchee	3	70 30
Ramsay, Jane	do	40	4,00
Ratté, Gilles	Methot's Mills		3,00
Ratté, L U	do	30	60
Rav. U J	Ouebec	6	60
Receiver-General of Canada, in trust	Ottawa	359	35,00
Reilly, Aurelie	do	16	1,60
Renfrew, G. R., in trust	do		90
Rentiew, G. R. Reynolus, Eleanor S	do	26	5,80 2,60
Rhodes. Armitage	Druckville	5	2,50
Richardson, Cath	do	44	4,40
Richardson, J. O	do		1 710
Richardson, O. L., inn , in trust	do		20
Richardson, Cath., in trust for A. D. Richardson	do	. 1	10
Richardson, Cath., in trust for Margt. T. Richard-	3 -	.\ 1	1 ,
Ritchie, Helen A	do		1,10
Rivard, Louis L.	Ouehec	. 5	56
Roberts, Jos	do		2,40
Roberts, Jane			1,30
Robertson, J. G., Treasurer, Province of Quebec	Sherbrooke	. 12	1,20
Robertson, D	Quebec	. 105	10,5
Kobinson, Eliza			3,8
Robinson, Eliza.	do		9
Robinson, Ann	do		2,1
Robitailié, O. L., M.D	do	1 21	1,0 2.4
Robertson, Jane M	do	1	2,5
Robertson, Alex		1	2,3
Ross, Harriet G	do		21,6
Ross, James G.			42,9

Name		Charas	Amount
NAMES.	Residence.	Shares.	Amount.
(Noms.)		(Actions.)	(Montant)
Ross, J. G., in trust	Quebec	70	\$ 7,000
80n	do	35	3,500
Ross, James G., in trust	do	102 2	10,200
Ross, Harriet J., W.S., Frances, E. and Jno. A., Ross, Frank, in trust	do	40	4,000
Ross, Agnes	do	1	100
Ross, John	do	10 22	1,000 2,200
Ross, M. M., in trust	do	13	1,300
Ross, John F	do	11	1,100
Rowley, M. K	do	7	1,100
Roy, Saml	do	3	300
Roy. Thomas E	do	2	200
Russell, H. A Russell, Catharine	Lévis	25 256	2,500- 25,600-
Russell, Rebecca t'	Quebec	10	1,000
Russell, W. E	do	3	300
Sache, Wm	Scotland	7 40	4,000
Sasseville, J. B. (F. Roy, Curator)	Ste. Anne de M	2	200
Oaunders, H. A	Montreal	9	900
Saunders, Rebecca	Quebec	$\frac{5}{12}$	1,200
Sax, Rev P., in trust for Mary Noonan	New Liverpool	3	. 300
Scarth, Robt, Estate	Scotland	9	900
Scott, Mary Scott, H. U., and Frances, J	do	42	4,200
Scott Henry 3	do		12,300
Scott, S. Executor, Estate of	Quebec	17	1,700
Scott, Rev. D	do	29 75	2,900 7,500
Scott. Isabella S	do	6	600
Scott Catharine		1	500
Seott, Margaret S	Tatamagouche	8 12	800
Senkler A E	Toronto	21	1,200
Senkler, Agnes ()	Brock ville	21	2,100
Senkler, Honora Senkler, W. S., Justice	do	17	400
redkler K. J.	1 (10)		1,700 2,100
Sewell Reginald H. A	Unebec	1	100
Sewell, James A, M D	do		200- 200-
Well, Henriette ()	do	.\ 20	2,000
~ Well. Hilizabath	England	. 24	2,400
Sewell, Rev. E. W	do		1,500
TOWELL W S lote Eventor of	do	120	14,400
		. 10	1,600
Sharples Honoria A	do	3 25	300
Sharples, Henry and John, in trust	do	'	2,500 5,000
	do	. 26	2,600
Shaw Riveboth	dodo		300
	do	•	13,100
	. a.,	. 1	100
Shaw, Catharine A		4 5	400
	141	•. 5	[ 500 ₀

Names.	Residence.	Shares.	Amount
(Noms.)		(Actions.)	(Montant
			\$
Simard, George Usupuctuary Legatee00	do	16 15	1,600 $1,500$
Simmons, J. H. L.	do	40	1,500 4,000
Simon W	nané	13	1,300
Simon, W	do	4	400
Siggons, Robert Vi	alcartier	$2\hat{2}$	2,200
Sisters of Charity Ri	mouski	3	<b>'300</b>
Sisters of Good Shepherd Q	u-bec	8	30€
Skinner, Mary A	do	6	600
Slater, Esther Of Smith, R. H, in trust for R. Harcourt Smith Q	ttawa	74	7, 100
Smith, R. H, in trust for R. Harcourt Smith Q	u-b-c	4	400
Smith John Le	Beds	15	1,500
Smith, R. H., in trust for E. E. Smith, Q	uebec	2	200
Smith, R. H., in trust for A. B. Smith	do		1 200
Smith, R. H., and A. Thomson, Trustees	do	10 200	1,00
Smith, H. F. M.D., Staff Surgeon	do		20,00
Smith, Amelia J	do		4,20
Smith, C. Webber	ngland	100	10,00
Smith, R. H, in trust	uebec	8	80
Smith, R. H	do	125	12,50
Smith, David	do	30	3,00
Smith, Ed. and W. Brown in trust	do	14	1,4
Smith Henry	do	10	1,00
Smith, LieutCol. W. B., and C. W., Trustees E	ngland	20	2,00
Snelling, Ed	do	10	1,00
Sœurs de la Congrégation de Notre Dame de			
Montréal			6.70
Sœurs de la CharitéQ	uebecdo	14	1,40
St. Michel, C., in trust	do	10 40	1,00
Stanley, W	do	28	4,00
	do	1 20	2,80
Stevenson, James.	do	6	60
Stevenson, M., Trustees	do	1ŏ	1,00
St. George's Society	do		2,10
Storey, John Ir	eland	75	7,50
Stuart, Hon. G. O'Kell, Q C	u-bec	106	10,60
Stuart, Mrs. Caroline, late Executors of	ontreal	16	1,6
Sutherland, WilliamQ	uebec	70	7,00
Swanson, Thomas M	ontreal		3,00
Symmes, Abigail T.	hree Rivers	26	2,60
Tach , Adélé	ontmagny	2	20
Taché, Lady Sophie	do		1,90
Tache, Right Rev. Archolshop	Anitoba	45	4,50
Talbot, Georgina, Usufructuary LsgateeQ	de de	8	80
Tapp, W. H	do	9 18	90
Tawles [ D	do peance	10	1,80
Paylor, E. H.	nebec	40	4.00
Tessier, arie Sophie Emelie	do	55	5,50
Pennier Ulric, jun	do	8	80
Cessier, C	do	10	1,00
Pessier, C Tomkins, Hannah M	do	ľ	10
Tetû, W	do	36	3.60
l'hibaudeau. Hon. J	do	47	4,70
Thistle, A. R., and H. K. Egan, ExecutorsO	ttawa	2	20
Thom, J 8 Q	uebec	! 3	20
Thomson, James L	eeds	2	į <b>2</b> 0
Thomson, John CQ	uebec	20	2,00
Thomson, D. U	do	16	1,60
Tofield, William, in trust	do`	6	60
Corre, M. S	do	2	j 20

### Quebec Bank—Concluded. (Banque de Québec—Fin.)

Names.	<b>5</b>	Shares.	Amount.
(Noms.)	Residence.	(Actions.)	(Montant.)
TO .			*
Torre, M. S., in trust	Quebec	. 7	<b>7</b> ∩ <b>0</b>
Tremblav. Mary E Tucker, James	do	8 10	800 1,00 <b>0</b>
TUCKett Walter	Leeds	40	4,000
100muson Sarah	do	2	200
140mngun Wm M ()	()uehec	2	200
Time, F. D., Curator		10 1	1,000 100
Vulon Rank of Lower Canada in trust	do	100	10,000
'IDert lames	Parce	8	800
Vivert Pater	do	86	8,600
			600
Vibert, George Von Exter, John	do	12 106	1,200 10.600
		40	4,000
	do	17	1,600
"Alker Hop William Executors Estate of	do	202	20,200
"Mile Whee	do	5	500
Walsh John	do	3 1	300 100
		10	1,000
		34	3,400
		12	1,200
		23	2,300
White, Mrs. Margaret White, Wm.		5	500
		150	15,000
"IIRIO Namonot O .	More Chaliala	50	1,000 5,000
Wilson, Jos.	Que bec	20	2,000
Winfield, R. Walcot, Florence M	do	20	2,000
Wark	i do		100
Wilking Darall	Devis	3 50	5,000
Wicksteed, G. W., Q.C. Winter, Mary Wishart Maria	Ottawa	101	10,100
Winter, Mary	Sherbrooke	13	1,300
Wishart, Maria	Madoc	1 20	4,000
Withall, W	do		1,000
Withall W in trust	do	1,109	110,900
Wishart, Maria Wishart, Rev. D Withall, W. Withall, W., in trust Withall, W., and A. D. Webster, in trust Wood, W. F., W. G. Petry and Geo. Irvine.	do	40	4,000
Wood, W. F., W. G. Petry and Geo. Irvine.			1,000
W 004	,	77	7,700
Woods, A., and A. D. Smith, in trust	do	15	1,500
Work!	1 THE CO. LETT OLD	. 25	2,5 <del>00</del> 5,500
Wright, Rosalie, Estate	Magog	i	100
Wurtele, C. F	Quebec		2,200
Wurtele, F. C., in trust for Charlotte F. Wurtele	o do		1,600
Whitele Blender F	[ 00		1,000
W-1			1.400
Wright, Mary Toung, D. D., Executors Estate of	do		7,300
Yang, D. D, Executors Estate of	do	., 169	16,900
i ham y m			2,400
Ionna G	uv		6,600
10nn C 5	1		5,700
I Ohn - ter			3,690
Young, Edith J	do	1	300
		67.000	
	Total Shares	1 25,000	2,500,000

#### LA BANQUE DU PEUPLE.

32,000 Actions de \$50 chaque, \$1,600,000—Capital tout payé.

#### (THE PEOPLE'S BANK.)

(32,000 Shares of \$50 each, \$1,600,000-Capital all paid up.)

Nom3. — (Names.)	Residence.	Actions.
Austin, Mrs. M. H	Inverness, Q	17
Armand, Mrs. Eléonor	Kivière des Prairies, Q	40
Armand, F. X	do	40
Armand, Mme. Henriette	do	40
Armand, J. F	do	40
Anderson, Miss S H	Montreal	17
Alves, F. J., Succession	do	33
Angers, Réal	do	21
Adams, Francis	, do	26
Archambault, P. A. O	Chamble O	20
Allard, L. A. D	Chambly, Q	
Atkinson, John	Montreal	142
Archambault, Dile. M. E. E		40
Archambault, Alex	do	20
Archambault, Prescille	dodo	20
Archambault, Eliza	dodo	28 20
Archambault, Ozine		20
Armstrong, Louis	Montreel	
Amiot, Antoine	do	76 20
Archambault, D. D.	do	80
Archévêché de Québec		
Armstrong, Miss C. S	Sorel ()	9
Adams, Miss M. C.	Montreel	
Adams, Miss H. C.		91
dams, Wm.		4
	Sault au Recollet.	
Brosseau, Mme. Ant., Succession		4
Brush, G. S	Montreel	60
Seaudry, Mme. Ed	Varennes ()	12
Soulanger, Joseph	St. Hyacinthe O	
Bigel. w, Miss E. S. J	Montreal	ič
Bigelow, Miss C. J		i
Senoit, François, Succession	do	
Brousseau, J. B, Succession	Belœil	2
Bilodeau, Louis		
Blake, Mrs. R. A		1
Brewster. Mrs. S	do	40
Southillier, T	do	40
Blair, Robt,	Grand Bay, Q	4(
Beaudry, E. A	Varennes, Q	4(
Sellemare, R	Montreal	31
Binmore, Mrs. C. M	do	12
Bureau, J. N	Trois Rivières, Q	80
Brunau, Dlle. M. T. A	L'Assomption, Q	40
Brousseau, Geneviève	Laprairie, Q	
Bond, G. W	St. Andrew's, Q	2'
Sourbonnière, Mme, Fra	Montreal	10
Prown, W. Heaufort, E. P	Quebec	20
leaufort, E. P	Montreal	150

## La Banque du Peuple—Suite. (The People's Bank—Continued.)

Noms. (Names.)	Residence.	Actions (Shares.
9		
ron, S		1
Tooks, E. T. and W. S. Sinkler, in trust	Perth O	2
4CR F. 1)	Montreel	-
In a roll of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of t	do	
OWled Mrs Maria	do	1
Ock. Wm Estate of	do	2
adshaw, Mrs. M. T	Quebec	4
rowa, T. S.	do	19
		19
		2
		4
		2
	Montreal	4
		1
Kelow Mrs M A	do	13
Aptist, Alexonneville, Mme. S		2 2
		1
CHOIT Alfred	i da 1	1
uriand (1 k	do	10
	Quebec	20
urwash, Mrs. L	St. Andrew's, Q	
OVAN AF T A	Montreal	
UVAN ME ET CY	40	,
Over, J. C. A.	do	]
Over, J. A. T.	do	-
Owles, G. J.	do	
	do	]
Uttanna 1) O	Brigham, Q	10
and to	Ottoa wa Orly	0/
ellefon:11 7 7	2 2	20
anal:	Du. 13 de parono	-
lin tr	MOM UT COMT	16
ellefeuille, de, Mme. C. Lgelow, Mrs. M. A. in trust	St. Eustache. O	
gelow, Mrs. M. A., in trust	Montreal	3
eand. Of	40	(
anal ,	uu	
Cook	uo	18
NUP 14 01 TO 100000 110000 100000 100000 10000 10000 100000 100000 100000 100000 100000 100000 100000 100000 100000 1000000	***** ***** ***** ***** **** **** **** ****	]
leab1	DIOLUCICAL	3
UP. O. L. T. T. T. T. T. T. T. T. T. T. T. T. T.	uu	
amphell, John	***************************************	- 2
ameron, Ann. Widow A. McDonald	Montreal	
Dandal , Table	(U) ************************************	2
larb tr 6	*301C1	Į
anores 5	Montreal	5
UMPin ir	DE. II Jacinitation	
Uerrice of o	DIOTOTOTOT	50
those is	40	יפ
4mnhall as	do	4
harles, Walter, Estate of	do	]
harles, Walter, Estate of	do	

### La Banque du Peuple—Suite. (The People's Bank—Continued.)

Noms. — (Names.)	Residence.	A ctions
(NAMES.)		(Shares.
Pholette, A. C	Rigaud	1
Coursel, C. J	do	6
lowie, Wm	do	3
Plarké, Jas Pampbell, Miss Mary E	Prescott. ().	2
College, St. Hyacinthe	St Hyacinthe	10
College, St. Hyacinthe	Quebec	
Casgrain, Mme. C. E	Montreal	16
Sameron, J. W	Quebec	7
Cumming, W. B		
Churchwardens, St. James the Apostle Episcopa-	do	
lian Church	dodo	20
Drawford, Alexander		20
Dimon, C		1
Jox, Patrick, Estate	do	
Crawford, Miss M. A. E. L	do	
Dazeau, Rev. C. F	Quebec	. 1
Dameau, Dile. J	do	1
Jampbell, Mrs. Mary P	L'Avenir. ()	
Iroil, W. R., Estate	Montreal	•
Charlebois, Dlie, E	Pointe Clair. O	5
Caisse d'Economie Notre Dame	Montresl	67
Graig, Robertl	Cornwall, O	
Croil, Mrs C. M	Montreal	
Commissaire Fidré de, John McCallum Corporation Episcopale Catholique Romaine de		:
Montréal	Montreal	
Joupal, Madame Mélanie	St Jacques le Mineur	i :
Carter, J. F	London, Eng.	1
Cole. Mrs. Maria B	do	
Cole, Mrs. Maria B	St. Pascal, Q	
Jnapieau, Jos	do	i
Campbell, Archibald, Manager, in trust	MORTreal	4
Dixon, George	do	
Dity and District Savings Bank Dixon, George Defoy, Madame Frs Dubord, Alphonse, en usufruit	Quebec	l İ
Dubord, Alphonse, en usuiruit	Trois Rivières	
Dubord, Alphonse	Montreal	1
Dubord, Ed , Tuteur	Quebec	j
Delorimier, L. G	DI. DYSCIULDO	:
Delisle, Madame A. M	do	[
Duncan. Frs	Drummond ville	í
Desautels, Jacques, Succession	Montreal	1
Dubuc, C	Ouebec	
Département de l'Education	do	
Département de l'Education	Hudson Bay Co	
Dubord, Alexis	MODIFERI	
Duncan, J. B	Drummond ville. O	
Duncan, J. B Dumesnil, Madame Jos	Côteau du Lac	
Duncan, Mrs. Annie	Drummondville, O	٠,

### La Banque du Peuple—Suite. (The People's Bank—Continued.)

Noms.	Residence.	Action
(Names.)		(Shares
uncan, Mrs. Grace	Drummondsville, Q	
uncan, Mrs. Emeliaansereau, Jos	do	
Ouglas, Miss Elizabeth	do	
Onolas Miss Margaret	North Georgetown, O	1
eming, M Jaigle, Joseph	North Pinnacle, Q	:
avis, Nelson, in trust	Montreal	
elisle. Miss H	do	:
elorimier, E. N	Laprairie	
ease, Johnoran, James	Montreel	
ufresne, Joseph, Succession	do	
esbarats, G. E	do	
orion, M. E., epouse de A. D. Decelles	do do	
uff, J. M. M., in trust	do	
Ouglas, Agnes, wife of W. Burns	Perth. O	
avis. Mrs. D. M. in trust	Montreal	
avis, Thos. A., Executor of Estate of Mary A. Stanley	Lachina O	
eschamps, Alderie	Montreal	
obbell, R. R., President of St. George Society,		
Onebec	Quebec	
trust	Montreal	
xecutor of Estate of Widow E. S. Prentice, in		
trngt	i đo	
vanturel, E. M., epouse de E. Remillard	Quebec	l
vanturel, M. M., epouse de A. Paré vanturel, S., Veuve L. T. Sauzor	do	İ
Vanturel. Dile. No. A.,	00	l
Vanturel. Frances and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	do	1
glauch, Lxecutors of Estate of A. L. McBean	Lancaster O	i
xecutors of Estate of Walter Charles	Montreal	1
Recutors of Estate of H. B. Smith	do	
adie, G. W	do	l
tzgerald, Miss J. Sranklin, Frs., in trust	Montreal	
Her. Migg (! S. in trust	(Novan ()	1
auteng P. A. Cashier, in trust	.IMontreal	1
INNIGHT H A	Mittown City	1
iler, S., in trust	Chambly O	1
Ournier, Ed	do	1
ournier, Ed	Cambridge, U.S	.]
iler (lag	do	• •
Cryllann Iohn	I do	
		·¦
ranceur & Giroux.		1
dure (7 D	1 40	1
**Cf. A H	INOVAN ()	1
'498Er. Wm and W Watson, in Iriist	Mantragi	1
réchette Oliver Succession	-   Buffalo, U.S	1
ortier, T	Quebec	.1

### La Banque du Peuple—Suite. (The People's Bank---Continued.)

Nows. (Names.)	Residence.	Actions.  (Shares.)
	Montreel	28
orget, L. J. & Co	do	142
Freenshields, D. J., in trust	do	2
Preene. E. K	do	3●
lackmeyer, Chas	_ do	20
Frant. Robt.	Quebec	5
Fraham, G. J., Estate	Montreel	96 12
Tran G A	do	22
Green, G. A	Ste. Marie. O	14
Galt, Mrs. Wm., Estate	Montreal	392
Bale, Anna R., wife of T. S. Hunt	Boston, Mass	61
amble, R	Lachine, Q	. 8
Gueront, Dlle. Lucy	Quebec	20
fravel, J. A., 10 trust	do	2 80
Gibb, ChasGibb, J. D., Executors, Estate	do	140
Gibb, J. D., Executors, Estate	do	80
Gravel, J. O		40
Jalarneau, P. M	do	53
Jalarnean, Mme. P. M	ı do	24
diraldi, Mme. M. A	St. Ours, Q	28
Gravel, Gustave	Montreal	14
Gosselin, Dlle. Hermine		8 120
Grenier, Jacques	Onehec	115
inérin. Inlien	St. Joachim, O	6
Geddes, Mrs. Henrietta	Montreal	22
Gilman, F. E	do	45
Filman. F. E., in trust	do	5
Jilman, Mrs. F. E	do	31
Frenier, Mme. Joseph	do	16
Gibb, Mrs. Clarinda	do	80 40
Germain, Mme. Joseph	Ouehec	16
Gibb. Mrs. Lizze M	do	
Gibb, Mrs. Lizze M	Port Hope, O	30
Giddes, Chas., in trust	Montreal	25
Hamel, Mme. A. R		32
Higginson, Thos	Vankleek Hill, O	3
Higginson, Henry	do	2 5
Herbert, Mrs. Mary	London Eng	64
Hullet, L. A., epouse de J. N. Bossé	Quebec	16
Hargrave, Joseph Jas	Hudson Bay Co	21
Hobbs, Thos., Estate	Montreal	80
Howard, James	do	
Hedge, Mrs Anna A	de	
Hamilton, Rev. Chas	Wontrool	100
Haldane, Mrs. James	do	100
Hill, C. G	do	217
Hall, Mrs. Jacob, Estate	do	21.
Hutchison, M	do	22
Huot, C. H. V	Belœil, Q	46
Huot, Dlle. Adeline	do	
Hamilton, W. D	Glasgow, Scot	70
Hall, John	Montreal	21
Hamilton, Robert	do	167 200
Hughes, N. H	1 uv	1 200 1 24

# La Banque du Peuple—Suite. (The People's Bank—Continued.)

Noms. (Names.)	Residence.	Actions. (Shares.)
Hargrave, Miss Elizabeth	Montreal.	3
Unit Canavière Succession	lOughag	3
Hargrave, Miss Jane	Beach Ridge, Q	4
Hund Of Abel	St Armand, Q	100
Huot, Chas. Huot, A. J	Quebec	3
Herhert C'I Trustees	Montreel	3 433
Herbert, C. J., Trustees	do	433
48Well, Mrs A. M. M.	1 00	12
upert. R. A. R	l do	4
Magar, U. W., Mrs. Geo. Hagar, Executor, Estata	1 do 1	80
Herbert, Mme. Hector	do	40
Holt, Miss C. E	do	_5
Irwin, Mrs Isabella	Kingston O	50 33
Johnstone, J. K	3t. Andrew's, Q	50
rvine. D	Hudson Bay Co	29
Jones, Robert, Estate	Montreal	40
*GCKROD. A . Wife of Henry Grist.	Uttawa U	10
Johnson, John	Montreal, Q	2
Jones, Mrs. S. H.	St Andrews O	25
Jones, Miss A. H.	do	91 46
ones. Ed	do	80
Ohnston I R	Shanbacaka O .	40
ones, M. E., wife of Benj Tidd	Bangalor, India	25
Jones, H. M., wife of Benj Tidd	Montreal, Q	25
		15
Imbault, Frs	do	20
ACHINIV Honey	St Andrews ()	9 21
		ĩ
	PORT HONE ()	5
		90
~aliamma it i	'i'hureo ()	20
Livernois, Ls	Montreal, Q	30
L'Œuvre et Fabrique Notre-DameLogan, Alice, wife of John Sutherland	Milhrook Manitoha	22 22
Lefèbre, Dile. Aimé.	Montreal O.	3
	do	303
	do	120
~amone ve	St. Charles, Q	4
LeMoine, Mde. Victoria	Quebec	32
Zamere H	do Montreal, Q	82 24
	do	24
	Quebec	160
LeMoine, Alexandre, in trust	do	80
LeMoine, Alexandre, in trust	do	20
LeMoine, Alexandre, in trust	_do	10
Legis Taurick	Montreal, Qdo	102
LeMoyne, John M. Lachapelle, P., Succession.	Compton O	3 60
achapelle, P., Succession	Sault aux Récollets, O	4
Longprer, Dile. Oct. Learmont, Wm., Estate. Learmont, Mrs. Wm	Montreal, Q	3
Learmont, Wm., Estate	do	118
Levy Int, Mrs. Wm	do	9
46Claire M. J.		63
Lebiano Madame rrs	dodo	92 100
Latour, Madame L. A. H.	do	100 23
	[49	فء

### La Banque du Peuple—Suite. (The People's Bank—Continued.)

Nows.	Residence.	Action
(NAMES.)	residence.	(Shares
	Q. F	
eclère, Francis	St. Hyacinthe, Q	1 34
evy, Alexamder onsdell, Rev. Rich	St Andrews O	34
of membring Hophla M	Montreal O	j
allamoolee, House &	Onehec	2
angwill, Robt.	St. Laurent. O.	
évesque, Mde, Pierre, Succession	L'Assomption, O	3
eblanc Mda Germain.	Montreal ()	]
egnérance Dile M.J. T.	St. Charles O.	1
eRosignol, P., Estate	Quebec	1
angevin, Mde. C. F	do	38
aFontaine, Honble. Aimé	Aylmer, Q	{
aurent, D., Succession	Montreal, Q	
amere. Mue. J. D	40	:
amère. J. B., in trust	do	!
ochhead, D'	do	;
eslie, E. S., in trust (deceased)	do	
eslie, E. S., in trust (deceased)	do	
africain, Geo	' do	
ow, Chas. A., Estate	do	
awford, Mrs. A. S	Wast Wingheston O	
anamet, J. D	Howkeshaw O	
awlor, Wm., Estate:eclerc, Albertine, épouse de A. Raymond	St Hyasintha	
eprohon, L. A., épouse de D. McDonald	Montreal	
aurie, Mrs. S. A	Onebec	1
amothe, J. M., Succession	Montreal	•
ourent Madanie Adeline	00	
AVV Mrs. Rosetts	Onehec	
esperance, Pierreackie, Mrs. Margt	do	1
ackie, Mrs. Margt	Drummondville, Q	i
aioie. Mme. Maria	Montreal	•
eclaire, Mme. Marie E	do	}
acaille. Chas	do	
afleur, Ed	do	
awlor, Mrs. M. D	do	1
lohr, L	Lachute, Q	
Inrison, Miss Margt	New Carlisle, Q	
Iurison, Miss Eliza		ì
lurison, Miss Mary	do	١,
loore, Luke, Executor	do	] 1
loss Clara I. wife of W A Davies	New York IIS	1
legill, B	Lothinière. O	1
forand, J. S., Succession	Dublin, Irel	!
Issson, Joseph Estate	Montreal	1
Issson, Mme. Joseph	Terrebonne, O.	1
fills. Robt.		l.
lassue, G. A., Succession	St. Aimé	
Iudge, N. R., in trust	Montreal	1
		] 1
fathie, Agnes, wife of Wm. Ross	do	2
lathie, Agnes, wife of Wm. Ross	Quebec	1
laauel, John	Ottawa	1
Miller, Catherine, Estate	Montreal	i
duir, E., Estate	do	
Moore, Mrs. Annie	do	١ .
Unix Robt	1 40	1 1
Montmarquet, Mme. M. E	do	] ]
moreau, menriette, veuve J. Carrier	Quebec	١,
maldiot, adolphe, Succession	'MUUITERI	• ,

### La Banque du Peuple—Suite. (The People's Bank—Continued.)

Noms. (Names.)	Residence.	Actions. (Shares.)
Mathison, A. E. A., wife of W. Whitlock	Hudson, Q do	16 8
Mathison, Mrs. Widow J. A.  Morgan, Eliza, widow of R. Galt.	do	21 32
Morgan, Eliza, widow of R. Galt	Montreal	1
Allhioinglish de II our Moisons	Tale de la Madalaire.	22 13
Mills Dold	Montreal do	13 6
		10
Moss, Mrs. Sophia		70
Methot E	Montreal	9- 50-
Security D D	Montreel	60
Mclaon W A in trust	40	12 12
Marseleia De- C. F. I	St II-hain	9.
Marselais, Rev. C. E. L. Moss, Hyam, in trust. McCrank, Neil, Freiste of	Montreal, Q	40 81
McCrank, Veil, Estate of	do	5- 8
McGill, M. C., wife of C. Howard	do	10
Mactavish, Miss Florence	St. Andrews, Q	100 22
McDonald Mary	Montreal, Q	8
Moralu, Mrs. neien a	_ 00	80 29
Mcke	minger	16 26
McMillan, D. McGill, Miss Margaret	St Andrews, Q	12
McArthur, John	Montreal, Qdo	10 58
McNabb, Leon	Lachine, Q	25
McKenzie, George, Estate of	St. Laurent, Q	24 19
Macpherson, H., wife of D. MacDonald	Lundon, O	l L
Macpherson, Miss Johanna	do	1
McDonald, John Macnider & Co. James	Montreal, Q	50 [,] 5
Macudaid, John Macudaider & Co., James MacDougall, Brothers Norvers, W H	Montreal, Q	50
Wewcomb III. II	do	16 51
Newcomb, Wm., Estate of Mrs. L. Armstrong	do	246 <b>4</b> 0
Nairn, John, Estate, for Mrs. L. Armstrong Nairn, John, Bstate of Newton, W. J., in trust Nicholson, Mrs. S. W	do	13
Nicholson, Mrs. S. W.	Quebec Uhatham, O	50 16
Nolt & Co. Manager, in trust	Montreal, Q	313
Upileia	40	2 40
Opil-io miss margaret H	00	49 80-
Ogilvie, Miss Frances	Lachine, Q.	56
Prévost, G M Pitt, Charles Pearson, Isabella, Estate of. Pelletier, A. E P. Succession	Terrebonne, Q	151 320
Pelletier A F B S	Montreal, Q	46
Palletier, A. E. P., Succession	do	8 10
Amable, Succession	Montreal, Q	521

## La Banque du Peuple—Suite. (The People's Bank—Continued.)

Nomes.)	Residence.	Actions (Shares.
elletier, Dlle., M. J	Quebec	4
aré, H., Succession	Montreal, Q	4
ratt, John, Succession	do	1,40
elletier, D	St. Vincent de Paul	
anet, T. M. L., épouse de M. Levesque	L'Assomption	2
apineau, C. F., in trust	Montreal, Q	
Spineau, C. F., in trust	do	
etton Mrs. S	Montmagny O	
ominville, Frs., Succession	Montreal, Q	2
Parent Et Succession	Ottowa ()	9
ope, Lieut-Col., Jamesope, Lieut-Col., James, in trust	Quebec.	ĭ
ope, Lieut -Col., James, in trust	do	
ope, LieutCol., James, in trust	00	
ope, Lieut -Col., James, in trust		_
Perreault, Jeremie		6
Pritchard, Samuel D., Estate of	Bobcaygeon, O	2
Perrault, Z	Montreal, Q	6
Paninean Narrigge	St Timothá O	4
Papineau, Narcisse	Montreal O	i
Prévost, Arthur	do	10
Préfontaine, F	do	4
Ployart, Miss Ann A	Drummandville	4
Papinèau, Dlle. L. M. N	Montreal	
ope, Mrs. B. J	Boston, Mass	€
anet, Miss Nancy	Montreal	
Perrault, LouisPhelan, John, Widow of	dodo	8
Politice Middle Virginia	1 40	1
Patry, Ed.	do	2
rait. John. Estate	1 00	2
Duébec. Le Curé de	:()nehec	•
Richardson, Rev. J. E	Freleighshurg, O	
108. UNVIO	Montreal	2
Ramsay, Rev. James.	Ireland	•
Indvard. Mrs. C. L	Landon Eng	8
Richer, Benj., Succession	St. Denis, Q	, 2
Roy P. O., Succession	St. Jacques, Q	
Ranaud Ionaca, Succession	do	
Renaud, Ignace, Succession	do	
Rae. Jackson, in trust	' do	,
Ramsay, Mrs. Agnes	do	14
Racey, Mrs. S. W	Quebec	
Ryan, M	Montreal	
3.0 V. U&IIIII	.) do	
Robertson, John, Estate of	Huntington, Q	:
Richer, Ambroise, Succession.	Montreal	
Robertson, James	Montreal	
Reeves, Miss Margaret	do	
Rivet. Mme Marie	do	
Rivet, Mme Marie	L'Assomption	•
toy, Rev. Edward	Pierreville, Q	
toomson, Mr., E. J	Waterloo, Q	
Reddy, John, in trust	Montreal	١ ١
Roy, Matilda, Veuve J. Pratt	d•	, 1
Roy, Marguerite, Veuve Ls Perrault	do	
Reynolds, Mrs. E. S	Brockville, U	
машвај, 16. А.,	152	;

### La Banque du Peuple—Suite. (The People's Bank—Continued.)

Noms. (Names.)	Residence.	Actions. (Shares.)
Ramsey Mice E A	   Montree!	1 10
Ramsay, Miss E. A	do	10 12
Sevulngon (Loorgo	do	16
TOUGH Migg L! A	do	2
Roy, Arthur	do	20
Roy, Arthur Rea, J. M.	do	5
Rossie, Mrs. M. S.	Quebec	4
Ritchie, Mrs. M. S	do	20
		17 304
		24
		80
		53
		12
		39
		200
Shaphan I D THE	uu	100 111
nomerville Alex	do	16
Somerville, Alex Stirling, W. S. Sears, H. Scaurs de United Dies de St. Harginthe	Halifax, NS	20
Sears, H	Montreal, Q	3
	ior. Hyacinine, Q	50
		1
Sutherland Adam	do	29
Smith mill D	St. Andrew's, Q	17
Shepherd Mrs Mury C	Montreal, Q	8 40
Sheuherd, Mrs. Mary C	do	32
Shuter, Ellen, and others	England	2
Shuter, Ellen, wife of Samuel Hill	do	32
Smith , mass Elizabeth		32
Smith, Melvin	Montreal, Q	20
Sultan 7-1	it and the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the con	46 16
Shuter, Joseph M	Montreal, O.	16
Seminaire de Nicolet Senkler, Miss A. C. Smith, Mrs. E. G.	Nicolet. Q	16
Smith Miss A. C	Brockville, O	20
Omitt.	120-20-00-1	53
Smith, Mrs. E. G., in trust	do	40
Senkla- fr	10101100, 0	83 20
Stevenson, Adam, in trust	Perth, O	8
Smith, Miss S. W. Salaberry, I. Spouge de H. Larocque	Montreal, O	5
Salaberry, L., épouse de H. Larocque Smith, John Executor	L'Assomption, Q	40
Dewall D		40
Olimpia	4.0000000000000000000000000000000000000	40
DCD14 C	DOUGOU, O	30 21
		58
Stewart, C. J. Simpson, Moses Smith, Edward.	Amherst. N.S.	24
Smith Moses	St. Andrews, Q	
Smith, Edward Smith, William sen	Halifax, N S	100
Smith, William, sen Snecession, Rose J. Deluga St. Jean, Antoine F., Succession Scott, W. W. Estate Scott, Mrs. W. W. Snekler, E. J.	Martintown, O	25
or Jean, Antoine P. Spaggarian	Quebec	160 18
Scott, W. W. Estate	Montreal, V	18 40
Seph, Mrs. W. W.	do	40
Senkler, E. J. Shepherd, Miss F. A. R.	Brockville, O	20
Scott Miss F. A. R.	Montreal, O	12
Shepherd, Miss F. A. R. Scott, Mrs. A. S. Shepherd, H. W.	Quebec	12
		100
	153	

### La Banque du Peuple—Suite. (The People's Bank—Continued.)

(Names.)	Residence.	Actions (Shares
ancer, J. B., Manager, in trust	Montreal, O.	7
tunson, Mrs. M. M.	do	3
chiller, C. E	do	8
tuppel, Mrs. Mary	do	2
henherd, S. A	do	1
œurs de la Congregation de Notre Dame	do	. 4
kene, C. M., wife of P. Fortin	Dunham, Q	2
kene, U.M., wife of P. Fortin		1
œurs de St. Noms de Jesus et Marie	Hochelaga, Q	1
talker, James	Pictou, N.S.	
impson, Mrs. L., Executrix	St. Andrews, Q	2
omerville, Alexander, Executor	Montreal, Qdo	1
t. Ong., Urgel, in trust	do	7
t. Onge, Urgel	do	•
mith, R. H	Quebec	
impson, G. W., in trust	Montreal, Q	15
trathy, J. B	London, O	2
êtu, Vital	Onebec	- E
rudeau, Toussaint	Öttawa. O	10
rndeau. M. L., épouse de A. C. Panineau,	Montreal, O.	2
ruteau, Delle. D	do	6
rustees, Samuel E. Molson	do	17
homson, Mary Ann, wife of J. W. Benson	do	2
homson, Eleanor, wife of George Smith	do	2
homson, Joseph N., Estate	do	8
rigge, Alfred	England	8
rustees, Samuel E. Mölson	Quebec	1
THUESON MINES INVENTED	ALL	
hompson, W. H., in trust	do	
	Montmagny	2
aché, Mme. E. P	do Montreal	
essier, F. Xhompson, Mme. John	Otto-	
aylor, James	Montroel	
ache, H. H., épouse de C. J. Coursol	do	
Aunin Rev Jos	do	
Oupin, Rev Jos	do	1
empest, John, in trust	do	_
rottier, A. A., in trust	do	3
fremblay, Mme. M. E	Quebec	
Turnar Mice Elizabeth	St Androse's O	
Curner, Miss Helen	do	i I
Curnar Mary wife of John Webster		
liger Nume L. M	L'Assomption, Q	2
Valois Row I. P. A	Hochelege ()	l
Alleau, W. B., Estate of	Quebec	ì
Valleau, W. B., Estate of	Montreal, Q	
oyer, Dile. A	Joliette, Q	
Yoyer, Henry Yézina, Frs. Weaver, G. W.	Ouchoa	
Veneral C. W	Montreel	1
Weaver (1 W for Doing Down	do	1
Weaver, G. W., for Heirs Bury Wilkinson, Chester		
Waters, J. R	Codres.	
Watson, Miss Anna	Montreal	1
Watson, Miss Elizabeth	do	
Watson, Miss Elizabeth Watson, S, Executors Wart, J. S., Executors	do	}
Take T D The	do	1
	do	

### La Banque du Peuple—Fin. (The People's Bank—Concluded.)

Noms. (Names.)	Residence.	Actions. (Shares.)
Whitfield, Geo	do do do do do do do do do do do do do d	86 177 43 33 33 30 47 20 40 32 66 20 133 5 32 8 4 4 24
	Total	32,000

Copie certifiée.

A. A. TROTTIER, Caissier.

MONTREAL, 16 février, 1880.

#### MERCHANTS' BANK OF CANADA.

#### (BANQUE DES MARCHANDS DU CANADA.)

NAMES.	Residence.	Shares.
(Noms.)	Residence.	(Actions
eton, Robert	Montreal	
dams, George	London Eng.	12
lams, Catharine	do	10
tkir, Alex. M	do	200
tkin, A. G., and C. E., Tutrix	Kingston	1:
corn, Samuel	Yorkville, O	34
lan, Sir Hugh	_	1,10
Executors	do	23
lan, Andrewlan, Andrew, in trust for W. H. Benyon	do do	1,79
lan, Andrew, in trust for J. S. Allan	do do	170
llan, Andrew, in trust for H. A. Allan	do	
lan, Andrew, in trust for A. A. Allan	do	
ian, Andrew, in trust for J. R. Allan	do	
lan, Andrew, in trust for W. R. Allan	do	
ian, Andrew, in trust for J. R. Allan	do	
lan, Andrew, in trust for J. A. Benyon	do	
lan, Andrew, in trust for Capt. J. Ritchie	dodo	
lan, Andrew, Alex. Allan and G. Stephens, in trust for B. R. Allan	do	2
llan, Andrew, Wm Rae and T. Mackenzie, in trust for J. U. Allan	•	9
lan, Deborah and Eliza.	-	13
lan, Margaret	Township, North-East Hopedo	3
nderson, Robert	Montreal	2,01
derson, Robert, in trust		2,01
iderson, Jacob D	Abercorn	_
ndrews, Alfred	Fournier	
ppleby, N. S., R. F. Pegan and H. Werden,	Quebec	
Executors	Relleville	Į.
rchambault, Hon. Louis	L'Assomption	! 2
rchambanit, Sabin	Richelieu Village	. 1
rchibald, Hon. A. G	Halifax	. 2
rchibald, A. G., and J. C. Mackintosh, Trustees	_ do	
rmour, John		
rmour, Robert		İ
mstrong, Rev. John		) {
tors		(
shhurst, Henry George	London, Eng.	(
tcherly, Louisa, Executriz, in trust	Rhyl, Eng	1
	Montreal	1
twater, Julia E	do	į ,
uld, Margaret uld, John, Tutoruld, John C., W. C. and John, Tutor	Invine, Scot	
ustin, Jas, and R. H. Bethune, in trust		ļ
very, James F., M.D		1
von Marine Insurance Co	Windsor, N.S.	1
wty, George		

Names.	Residence.	Shares.
(Noms,)	Residence.	(Actions
lexander, Rev. John	Simon	
rchibald, Ashbel	Clinton	10
rehibald Carolina	do	. 10
rchibald, Carolinerchibald, H., in trust for R. Hill	Montreal	2
		- 3
nds T D and Dischath Things (\$900ets)	LITTO WA	3
doma Wm	(MADITES).	
nderson, W. J.	do	10
bbott, Harry and Amelia, in trust	Point St. Peter. Gasné	10
rnold Ione M	Montreal.	. 1
aby, H., Curator achlaw, S. & W. adcock, Thomas	do	î
achlaw. S. & W.	do	! 2
adcock, Thomas	do	1
MIRG. I'homas	[U][HB0UWH4 W+ -4444 444444 44444 44444 44444 44444 4444	2
Sain. Thos. B.	Tilsonburgh, O	, 1
ajus, Jacob	Kingston	]
Baker, (). D., and Hamet E	do	,
Sannerman, Alex	Hudson Bay Co	I
Annerman. George	do	1
annerman, George	do	i
Partiet legitelle i	I I II Fee ful ve ( B	1
Antist John Executor	l do	1 4
Alexander	00	. 10
Sarclay, Rev. John, D.D.	Toronto	1
Baker, Maria Baker, W. H., in trust	1 do	·I
Barlow, Emma	Montreal	
Damford Thomas	Yarmouth, Eng	. 1
Barnhart, A. J., Bartley, LieutCol. J. C.	Milleroche, O	
Bartley, LieutCol. J. C	5th Regiment	•
Bastian, Thomas	Montreal	. {
Bayne, Margaret	Quebec	•
Sellerby, Mary Anne	Renfrage	• {
Bell John Executor of ( Easton	Relleville	•[
Bell, John, Executor of J. Easton	Quebec	
Bell, Adam C	New Glasgow, N S	]
Gil. Shoon	. (Hudson Bay Go	1
ueii M	Registan Place	
Ro- der, Albert	. Montmagny	• {
Bender, Mary Ann Jane	· I da	. [
Bennett Hen Thomas	Roxhorough ()	" [
Bender, Mary Ann Jane. Bennett, Frosper, M.D. Bennett, Hon. Thomas Bennett, Eixabeth Mary Benny, James Benson, Mary Jane Bethune. Unagh	Ouebec	•• •
Benny, James	Montreal	
Benson, Mary Jane	Kingston	1
Dethune, Unagh	Thorab, O	1
Bindeau, Louis	Quebec	••
Bethune, Unagh Bilodeau, Louis Bilodeau, Louis Bilodeau, Louis Bilodeau, Louis Bitch, Isaballa	Halifax	••
Bird W.	Montreal	••
Black Roy W H	Catabouse Scot	••
Birch, Isabella Bird, Wm Black, Rev. W. H. Black, Major Wilsone	21th Regiment	·· i
Black, Henderson, in trust	Montreal	
Dlack, Mary Jane	do	1
Black, Ruth Blackwood Bakers	do	)
Blackwood, Robert.	Martintown, O	1

Names. (Nome.)	Residence.	Shares. (Actions
	Montreal	16
lais, L. Henri	St. Thomas, Montmagny	14
lackler, Wm. H	ChicagoLoudon, Eng	14
lount, wm.	Quebec	
ond, James	North Bangor, N.Y	
ond, W	Madoc	i
ond, Eliza	do	(
and Edg	do	· ·
and Mary	do	26
land. George W	St. Andrews	-
orbridge Wm	Montreal	
logwell, A. R., and Rev. H. Auston, Trustees	Toronto	2
Sourrett. Caroline	Montreal	5
ourrett. Michel	do	1
outhilliar Tangred	do	50
lowen Constantia C	London Eng	. 18
lower Rev E C	Cohourg	_ {
oyd, Agnes.	Montreal, Q	14
oyd, H. M	do	(
ovd. John	ao	30
oyd, Janet	do	1.
radburn, Thomas	Peterborougn, U	70
radburn, John	Cropbs O	5
radford, Johnradshaw, M. T	U.lifor N O	14
radsnaw, M. I	Sharbrooka	2
raidword, Francis	Montreal ()	10
rodog lohn	NIDESTODA U	1
unton, John	Belleville, O	2
niggs Por Wm	Toronto. ()	ī
ritton, R. M	Kingston, O	2
rodie Hugh	Montreal Q	2
rodie, John, M.D	do	1
rooke T & I Executors	do	
rouge W N	Prescott. O	1
rown Alexander S	Belleville, O	6
rown, Mary, and children	Montreal, Q	ļ
rown, Mary, and childrenrown, Magnus	Hudson Bay Co	1
rown. James	Kingston, O	3
ruce Robert	Quebec	2
ruce, Charles	Montreal, Q	
runet, D. W	do	1
rush George S	do	
rush, George S., in trust	do	1 2
ryson, Alex. Henry	Dundes Seed	3
uchan, Wmuchanan, Agnes, in trust	Montreel O	3
uchanan, Agnes, in trust	Brantford	4
uck, Wmuell, Margaret S	Renakvilla	i
uell, Margaret S	do	•
ueil, Andrew Null, Richard, Trust	Montreel O	
ureau, Jos. N	Three Rivers	3
urke, Edward C	Ouebec	ľ
urke, Michael	Montreal, O	
urke, John	do	1
urland, Geo. B	do	10
urn. Wm	do	3
uruham. H. N	Cobourg, O	
urnham Sonhronia	Port Hope. O	
urritt, George F	St. Hyacinthe	! 1

NAMES. (Noms.)	Residence.	Shares. — (Actions.)
ush, Thomas	Hemilton O	8
urwash, John	St. Andrews. O	6
urwash. Thomas	do	4
urwell. L. deceased	Port Burwell	12
urland, G. B., in trust	Montreal, Q	100
Sarnhart, W. J.	do	6
acon, Sarah Jane	do	25
Burns, Agnes	Grand Raw O	20
Sell, Henry H	Halifax, N.S	20
Prodie. Peter	Quebec	5
Sureau, Mary Ann A	Three Rivers	24
Parnium, S. in trust	Montreal, Q	8
Prown Wm	Quebec	3
Beaudry, H. J. B, and others	Montreal, Q	18
Sowman, Elizabeth	do	10
Benny, Sophia	Daillehout	j 5
Benny, Margaret N	do	5
Penny Christiana	1 60	5
enny. Selina	1 00	5
Panatuna Lauisa M	Winnine or	1 4
Sell, Mary	Montreal, Q	2
Paker. I C Executors, in trust	1 00	1 4
Baker, Archer	Montanal O	2
Badenach, Thos, in trust	Halifer N.S.	11
Yullerworth John (3 R	(Ittown ()	.! ***
Tile (Thorlag	! Halifay	
- CLUMPIOT LOG A	1 M OD Treat	40
Sudden H A in trust	1 00	92
Browning, Mary Ann Bennett, Thomas	Now Classow	10
Benny, Walter N	Deilliehout	1 4
Gill Da Thomas	K 10 091 00	1 20
outers D	MODIFES.	2
74.780n T M	1 00	10
GINEGH LIAMW	1 00	
YULUATT IS NO	1 00	
Cahil, Wm.	Hudgon Por Co	
Youeron Anchibald	11)eWiffwille	1 1,
Campbell, E. A. C	Dorth	
Campbell, Maria, Administrix. Campbell, Flora C., Usufructuary. Campbell, Donald J. Campbell, Robert	Limerick	1
Campbell, Donald	Montreal	
Campbell, Donald J Campbell, Robert Campbell, Robert, in trust Campbell. Matthew	Hudson Bay Co	2
Campbell, Robert, in trust	do	:
Campbell, Matthew	Montreal	41
Campbell, James.	Peterborough	1:
Campbell M.	Anenec	
Campbell, Donald J	do	

Names. — (Noms.)	Residence.	Shares.  (Actions.)
Carman, Emma H	Morrisburgh	6
Composio David	Dumfries, Scot	4
Carron Richard and Chas. deceased	Pembroke, Eng	.8
Carter, George	Brighton, do	45 10
On make m 1977	Kingston	8
Carter John T	Montreal	166
Conton Wm Henry	()nehec	2
Cartwright, J. S. and J. R., Trustees		6 16
Coty Marie T Tutrix	Mentreal	52
		8
Ohamadalaina Francia	Sorel	37
Charlebois, Léon	Montreal	12 50
Charlehois Léon A. R	Laprairie	8
Charlton, Catharine L	St. John	30
Charleton, Geo. R	do	24
Charters, Ed., and W. Masterman, in trust Chisholm, Colin R	Montrealdo	32 14
Chieholm Angus	New Glasgow, N.S	20
Philipping A M P	Bath, Eng	. 74
Christie. Alexander!	Hudson Bay Co	26
Church of England Female Orphan Asylum	Montreal Quebec	20 6:
Clark Ray Wm R	do	10
Clark Rev. Wm. R., in trust for Mrs. Lawson	do	2
Clark, Amelia G	Chataenguey	4
Clark Dohort	Trout River	12 14
Clark C. R. I. D. and A. H. M	Brighton, Eng	20
Clark, James.	Prescott Junction	8.
Clark, Rev. R. F	Montreel	10
Dieghorn, James P	do	2 51
11-1 3 7	do	7
Memont Jergel	Lachine ,	28
Cleveland, Rachael A	Comphalifard	19-
Cockburn, Robert Cohen, E. T. Aitkin, and Don. U. Montijo	London King	10 12
Colquboun, Wm	Cornwall	60
Collas, Jas., in trust for P. J. Collas	Point St. Peter	2
Jole, Frederick Soleman, Wm. James.		4 18
		20
Jolius, Robert	Martintown	2
Cook, Amelia	Hamilton	40
JOOK, MISS H. M. A	D1	6
Soombs, Mary F	Ottawa	4 2
Coombs, Robert M	Perth	4
Joombs, Annie M	Montgeal	10
Pooper, John Coote, Emily	St. Johns	6 20
Inhet Wm A	Glasgow, Scot.	20
		34
Joshould Massr M	Picton. ()	6
'Orner Robert	MODIFER	6.
Corporation, Township of Darling	Montreal	2 134
Costen, Thomas, & Co	do	14

Names. Noms.	Residence.	Shares. (A ctions
Osten, George W	Montreal	20
Ourt, James	St. Philippe	i
onrt, James	Montreal	-
Jurt. James and W. Mct+innis, executors, atc		
Dwan, Hugh.	Pittsburgh, O	
owan, James	do	
wie. Katharine	Montreal	1:
owie, Wm	do	6
Owley, Abrm	Hudson Bay Co	
Ox, John	Montreal	1
raig, Janet	115 4 1	, .
ramp, Thos., in trust	Montreat	1
rawford John	Prophyilla	)   2
rawford, John	Cohourg	4
ream. Wm	Ouehec	2
rerar. Wm. G.	Picton, N.S	5
		6
rispo, Francis	Montreal.	l ĭ
Poil Tamas	1 3.	3 -
roskerry, Mary	Perth	-
rothy, M., deceased	Montreal	1
rothy, M., deceased ruikshank, Edward ruikshank, George	Edinburgh, Scot	1 1
ruikshank, George	Montreal	1 4
91160. Bridget	1 00	j
uddihy, Michael	do	) 2
umming, James C	Hudson Bay Co	
umming, James C.  umming, Walter B.  umming, Walter B., in trust for C. Johnston  ream, Elizabeth A. C.  lose, Mary Ann.  ode, Abm. Alex  rosbie, John C.  ook, Mrs. Louisa  ampbell, Alex., sen	Montreal	} 3
ream Elizabeth A. G.	do	l a
lose Many Ann	Worksol	
Ode Ahm Alay	Carloton Place	1 .
Poshie John C	Montreel	2
90k. Mrs. Louisa	Rarrie	1
amphell. Alex. sen	Keene	
harlebois, Emilieuve, M. J, and Frances D	Point Claire	1
luve, M. J. and Frances D	Richmond	
Willeng Indurance Co	Montreal	1 0
Guilbhell Donald	'Colhorne	1
		, I
ampbell, Robt., in trust	do	
lost T	qo	•
umning, Allan Curlyhead, Henry vrlyhead, Henry	do	1
unming, Allan C	do	
reservable Henry	Hudson Bay Co	
Orgo N. D. T.	Martintown	! :
hambons W	Montreal	1
hambers, Mrs. Amelia C.	Wantanal	1 3
ameron Des Tomas	Montreal.	1
tearibne for D	Managara	1 :
hapman, Charles F. raig, Thomas.	Edwardshardh	
raig. Thomas	Montreal	
anskine, Wmansline Wm	Vankleek Hill	10
arling, Wm.	Montreal	1.
arling, Andrew	do	1
arling, Wm., and Jno. Whyte, in trustanvall. Robert C	do	1
anvall, Robert C.	Dover, Eng.	1
avenport, T. B.	Montreal	
avidson, Henry.	Onehoa	

Names.	Residence.	Shares.
(Noms.)	1100111011101	(Actions.
Davidson, George	Kingston	
Davies, Rev. John	schine	16
Dawes, James P., in trust	do	4
Dawson, John W M.	Montreal	40
Dawson, Geo. M	do	11
Dawson, Benjamin	dodo	50
Dean, W. R., Cashier.		· 2
DeBeaujeau, G. R., in trust	Montreal	18
Dechêne, Francis M	Quebec	12
DeLorimer, Edward N	Laprairie	40
Delyea, Harriet	Mitchell	· 20
DeMartigny, C. B	Varennes	6
Dennistoun, Robert F	Peterborough	68
Dennistoun, Robert, Trust. for E. O. Dennistoun.	do	4
Dionne, Hon. E   S	Juebec	4
Oobell, R. R.	Duehec	18 8
Oodge, Stephen IF	Halifax!	2
Jonald, John   M	McDonald's Corners	12
Onovan, Peter	Montreal	14
Pobson, Joshua [F. ] Poran, J. H., in trust for A. G. Wood[I	Terin	4
oran. James L	Lachine	4 54
Ougall, James F	Farnham Centre	14
eugall, Geo	Montreal	10
Jougall, Geo., in trust	GO	3
Ougall, Geo., in trust	Montreal	20
Ouglas, Elisabeth I	Elora	4
orwin, JH	Montreal	12
Dowsley, R. B	Prescott	
ow, Alex	Montreal	17
rummond, J. and D. Executors	do	60
Prummond, J. and D., Executors	Grafton	20
rummond, Charles S	do	4
uncan, Alex., Tutor (	Jhateaguuay	
Juncan, Grace, deceased I Juner, S. H., in trust	Drummondville	18
vde. Col. John   N	Mortreel	10
yer, Jessie F. C. P	Sournemouth, Eng	
arkus. James	Montreal	4
awson, John T	Juebee	(
unsford, Catharine Mary L	indsav	50
ownie, Robert E	Hamilton	3
avis, Francis	Kingston	10
uck, Mrs. Annie H	lamilton	10
unkin, Hon. C., in trust K	Montree!	10
orwin, Esther M. M. M. M. M. M. M. M. M. M. M. M. M.	Ialifax	10
everell. Eleanor F F	Hereford	ş
ouglas, Margaret	Quebec	100
ouglas, Margaret	rincetown, O	j
Prake, Mary Ann	Rockville	4
oran, E. A	achine	
upuis, Jean B	St. Roch des Aulnais	4

Namzs. (Noms.)	Residence.	Shares. (Actions
·		<u> </u>
die, George W	Montreal	
ger, Clara M ger, B. D		1
ger, B. D	do do lngersoll Penge, Eng Lancaster	4
ston Geo C	Ingersoll	1
rovd. Wm	Penge, Eng	î.
gar, Robert, sen	Lancaster	
	····· Oaleuonia	
wards James K	Anacostia. U S	2
wards, John	Sherbrooke	1
glauch, Leonard		1
liett Wm	Iroquois	2
liott John	IroquoisMontreal	13
liott. Barbara	Beauharnois	13
liott, E. A. and G. E., Administrators.	Beauharnois	•
liott, Agnes	Allan's Corners	
liott, Thomas	Chateauguay	1
41() LL	* DE	1
lis, Francis	Brantford	
lison, Geo Nnpsom, Rev. John		
matin If decorded	St Thomas	1
akine John S	Ottawa	
daile J & R. in trust	Ottawa Montreal do	1
Ans. Wm. S.	do	
eleigh, Joseph	do	. 2
releigh, Joseph	do	1
ving, Mary	do	
410 b. sJ HIII 68	- *** · · · · · · · · · · · · · · · · ·	
lis, Alfred Ernest	Diamid	
Sub-Tutor	Covey Hill	
Ran. John L. M.	Montreal	]
Zan. Ann M	do	ģ
Wart M. M. and A. Crooks, Executors.	Toronto	1
Kaontowe of P I Renerott	Montreal	1
do H. Billerby.	Renfrew	1
do J. Braithwaite	Montreal	4
do A. Fergusondo G. H. Frothingham	Lancaster	
do G. T. Gooch	Coventry, Eng.	1
do John Inkster	Montreal	
do Wm Lowler	Hawkeshury	
do Anthony Leslie	London	4
do L. Marceau	Montreal	
do S. Muckleston	Kingston	
do C. H. Peck	Prescott	<b>'</b>
do Wm. Polson John Pratt	Montreal do	
do H. B. Smith.		3
do Elisa Taylor	Ouebec	· '
do Hon. C. Wilson	Quebec Montreal	١ .
do Wm Dickson	Galt	1:
do James Wilson	Buckingham.	
do J. G. Robson	Montreal	]
do James Hamilton	do	1
do Elisa Mathewsondo	do	i
do James Benny do John Holden	Daillebout Prescott	1

Names.	Residence.	Shares.
(Noms.)		(Actions
xecutors of Wm. Workman	Montreal	10
xecutors of H. Hadley	do	•
xecutors of Pat. Costello	do	_(
xecutors of Wm. S. More		26
xecutors of D. Masson		490
xecutors of Rev. B. Coyle.	Montreal	19 26
recutors of C. E. Macrae	do	64
Recutors of Maria Phair		4
xecutors of Joseph Gladman	Port Hope	22
recutors of Alex Cowan	Pittsburgh	4
secutors of Wm. Morrin	Montreal	E
recutors of Hon. J. Northrop		68
tecutors of H. H. Warren		18
irbairn, Margaretirbairn, Margaret	Wotortown N V	7
sirie, Annie L., in trust	Montroel	8
rley, Eliza	do	
rlinger, Nicholas	Dundee	
rlinger, Isabella A	Morrisburgh, O	10
llowes, M. M. O. L., Administratrix	Ottawa	34
rguson, Wm	Montreal	14
rguson, C. Wesley	Ingersoll	
ler, George	Montreal	1:
ler, Cornelia Snnemore, Alfred	do	
nnemore, Alirea	Dungtown	18
sher, Johnsher, John, R. McLaren and M. H. Thomson	do do	30
tchett, David	Relleville	14
tchett, Alex	Township Huntingdon	(
tchett, E. A	Bannockburn	3
tchett, M. W	Harold	
ower, C., J. Brand and W. Flower, Executors.	London	100
ower, Edward, in trust	St. Hilaire	10
ontenac Loan and Investment Co	Kingston	14
orbes, M. S. E	Toronto	
ord, Major-General E. T. & S. R	Rome	1
orgie, Catharine	Puntler Cost	
revth John R Trust	do do	
orsyth, John R., Trust oster, George King	Richmond	1:
oulds. Archibald	Glasgow, Scot	8
oulds, Elizabeth ournier, George	do	ĭ
ournier, George	London	ī
ox, John	Montreal	
ancis, Wm	do	16
anklin, Caroline	do	
aser, Johnaser, Elizabeth M	dodo	2
aser, Selina		
aser, Elizabeth	do	1
aser, John	Perth	1
aser, Duncan	Lancaster	10
aser, Wm	Grafton	•
aser Institute	Montreal	16
eer, Ann	Quebec	3
eer, Ann	Winnipeg	
rzell, R. N	Township Goulbourn	
itvoye, C. N	Montreal	
tzgerald, Johnetcher, Charles	do	15
	164	5

Names.	Residence.	Shares.
(Noms.)		(Actions.
raser, Charles	Grafton	4
enwick, Rev. Kenneth	Montreal	20 5
razer, Rev. James W	Winning	6
'air lohn inn	Montreal	3
reser G S and G W. Simpson, in trust	do .	8
fuller Louige K	Stanstead Plain	4
isher, Samuelyshe, Thomas, Cashier	Montreal	950
		55
ord, Egerton	do	18
afeny, Harriet O	Township of Southwold	2
afeny, Helena	London	6
lala John V in thust	Onehee	4 28
Fall. George L. A	Montreal	6
Aall, George L. A	Woodbridge	16
dordner William	St Long de Gonzagne	6
Fardner, Andrew	Hudson Bay Co	10
authier, A. A., and substitutes	do	38
tanthiar Leandra	do	2
lonthian Namaigga	Montmagny	2
Ruyreau Joseph F	Onehec	34
innerson Moranouta I.	Pigiáro du Loup	1
Semmill, James D	Almonte	72
ib, Charles	A bhotsford	10
libb, Clarinda	Montreal	
libb, J. J., and J. Crawford, Executors	do	• 2
ibson, William	Kingston	4
libson, Elizabeth		
Filhert, H. J., deceased Filherist, William Fill, Anne W. Fillard, J., and R. W. Standly, Trustees	Perth	8
Hill, Anne W.	Montreal	2
fillard, J., and R. W. Standly, Trustees	Grafton	- 2
	MOU ti cai	20
Allmour, J. Y. & Co	dodo	42 68
ilmour, J. Y. & Co., in trust	do	14
Ilmour Jennie	do	4
tlaskmana Charles	do	20
	Kingston	10
oddrey, Mary Ann.	London Fng	16 <b>2</b> 0
odfrey Mary Ann	Montre 1	4
oold, Charlotte DeM	Halifax	8
ordon, Isabella C	Quebec	10
ordon, Isabella U	Howick	4
rore, M. J. O., deceased	Toronto	<b>7</b> 4
rantham, M., Executrix rasett, kev. Henry J	do	6
ravel. Joseph () in trust	Fontreal.	34
ravel. J. A., in trust for H. Monlun.	do	20
ravel. Louis Charles	00	20
TRIVE (Tustava	do	2 17
ray, Mary R ray, Andrew	Toronto	10
Tav. Henry R	Montreal	30
Tay. Robert R	Pembroke	10
reen, Julia	Poole, Eng	

Names. (Noms.)	Residence.	Shares. (Actions.)
Green, Robert	Montreal	4
Greenshields, D. J., in trust	. i do	26
Greig, Robert	. Quebec	6
Grellier, Peter Paul	. London, Eng	8
Griffiths, William H	Abergavenny.	20
Guan, J. C., Tutor	Onehee	3
Gurry, JamesGurd, Charles	Montreal	19
Guthrie, J. H	do	4
Gray, M. R. N. K	. Kingston	4
Gray, Jane	.! do	4
Grier, Dr. Charles	Weston Super-Mare	168
Gibb, Lizzie M	. Quebec	51
Goode, Cephas	. Unatsworth	14
Grant, Robert P	Mantrael	30 2
Gibb. James	Onehec	49
Gibb, JamesGrant, Wm. Henry	Montreal	1
Gillies, John	Carleton Place	105
Gillies, John	Montreal	2
Gilmour, Thomas	Brockville	25
Itrimn. Iten H	I do	10
Greene, Ann	Montreal	3
Gagner, C. A. D. Witter	Williamstown	6
Gordon & Lindger	do	34 16
Gauthier, Rev. C. H	Ottawa	8
Hadley, Henry.	River St. Pierre	4
Hadley, Henry, Tutor	. 1 do	1 2
Hadley, Mary	do	4
Hagar, Charles, in trust for F. L. Hagar	Montreal	2 2
Hagar, Charles, in trust for K. G. Hagar	.\ do	2
Hagar, Charles, in trust for G. M. Hagar	do	2
Hagerman, Ann	Montreel	8 1 14
Hall, Jane G.	Peterborough	8
Hall, Adam	do	
Hall, Margaret	Quebec	1 8
Hall, Margaret Halliday, J. T. J., in trust for A. J. Hare	Grafton	4
Halliday, James T. J	l do	1 4
Hallowell, Wm	Montreal	70
Halson, Christian	weilington oquare	10
Hamilton, Robert.	do	180
Hamilton, Frances L. H.	l do	
Hamilton, Rev. Charles	do	10
Hamilton, Rev. Charles Hamilton, Andrew	Yorkville	34
Hamilton, Hon. John	Hawkesbury	764
Hamilton, Hon. John, in trust	do	
Handyside, Charles	Montreal.,	
Hannah, A. C., is trust	dodo	
Hardie, Andrew	Longueuil	13
Harison Maria	Hondon	1 4
Harper, Samuel	.Kingston	. 20
Harris, Blizabeth	ⁱ Credit	.) 4
Harris, James B Hart, Thomas, Administrator	do	. 14
Hart, Thomas, Administrator	'Appleton	.) 6
Hart, C. H.	Perth	. 2
Hart, U. H P. and I. M. Lamlon, Administration	Montreal	·)
Harvey, B., and J. M. Lawler, Administrators	namiiton	.  24

Names. (Noms.)	Residence.	Shares. (Actions.)
Torris Dahart		
Harvie, Robert	Montreal	2
Hastie, James, Chairman	Manchester	4
Hayunga, Elizabeth	Morrighurah	2 16
Healey, M. C.	Mantreel	2 <b>6</b>
Healey, Annie	Dueher	20
Healey, Annie	Montreal	8
Henderson, Solomon	Maitland	12
Henderson, John	Montreal	22
Henry, James	Ottawa	-6
Henry, Emmy	South Elmsley	4
Henry, Catharine	Montreal	- Ā
Henry, Joseph W	Quebec	40
Henry, Joseph W	St. Hyacinthe	8
Herring, Robert	Montreal	10
Herron, Wm. S., and N. H. Hughes	Dorval	13
1888on, John	Morrisburgh	14
Higgins, Latitia	Montreal	2
Higgins, Jane Higgins, Wm	1 do	2
Higgins, Wm	Woodstock	6
Higginson, Wm	Vankieek Hill	20
Higginson, A. T., in trust	Montreal	.4
Hill, Mary	Montagal	10
Hill, Margaret. Hilton, Stephen.	do	2
Himsworth, John O	00	8
Hodgson, Jonathan	Montreel	
Hodoson, Annahella McIver	A0	154
Hodgson, Annabella McIver Holditch, Wm., deceased Rolland, Richard	Ottowo	36 6
Holland Richard	Montreel	2
Holland, Margaret	Toronto	4
Holmes, Benjamin, Executors of	Montreal	24
Hood, Thomas D	do	86
Hood, Thomas D., in trust M. A. Patton	do	2
Hope, Dr. Wm	Belleville	16
Donking R M Curator	Montreel	4
Hopkins, Eliza Mary Hopper, Jane Horton, Geo. Houliston, John	Poole, Eng	2
Hopper, Jane	Cornwall	12
Horton, Geo	St. Gabriel de Brandon	4
Houliston, John	Three Rivers	20
Ward. F. M. N	TOPONIO	10
Heward, Margt. C	Montreal	2
Howard, Joseph	do	8 7
Howard, Rev. V. B.	Cobourg	
Howden, James G	Montreal	. 4
Hubbell, James	A FII PITOF	32
Hudspeth, Adam	Danual	6
Hugo, Nicholas	Vingeton	.8
Hunter, David	Halifor	16
Hunter, James.	do	16 68
~~uuler, igahalia W	Montreel	3
Tyue Sarah	St Andrew's	76
Tague. (leorge	Montreal	370
USDAW Maria	do	310
27488UN. 40NN U	do	8
	St Hyacinthe.	10
*49VIIA Honey	Varant Vaule	54
Gogan, M. J	Quebec	6
Hogan, M. J. Hamilton, Mrs. C. M,	Montreal	18
Hill, Thomas S	Dartmouth, N.S	Ď

NAMES.	Residence.	Shares.
(Noms.)		(Actions
igue, Geo., in trust	Montreal	19
olt, Ellen G. B.	Quebec	_:
inter, Wm	Guelph	14
y, M. A., Administratrixrris, Miss E., Administratrix	Uttawa	4
MISS M., AUMINISTRATIA.	Onehee	:
owe, James P	Ottawa	
amilton, R. C.	Montreal	9
edge. Angelina	do	1
art, John	Perth	
gginson, A. T., in trust, No. 2	Montreal	:
milton, Henrietta	do	3
olland, C	do	10
olland, R., in trust for M. P. H. Refuge	dodo	1
agar, Annie M	do	1
anrahan, John	Quebec	1
ler, Wm. G	Montreal	1
ler, Ernest.		6
kster, Hon. Colin, Administrator		
vine. Rev. John		2
ving, Thomas	Montreal	5
win, James	do	3
win, Robert	_ do	
win, James	Prescott	
	Kingston	2
ler, Johanna	do	
ler, Caroline	do	
land, A. A. Von	Quebec	
eland. A. H., in trust	Stratford	
glis, Eliza Mary		2
gram, W. J., Asst. G. M., in trust	Montreal	4
ick, Alexander		
cobs, Henry		4
ckson, Joseph	do	2
ago, Wm	Higher Compton	
mieson, R. C., A. McKeand and J. S. McLach-		ĺ
lan, Trustees	do	1 2
nes, W. D. B., Tutor	do	Ι -
rvis, Wm. J. R	do	
annotte, H	_ do	
efferson, Thomas	Geneva	ļ 8
ennings, Edward	Halifax	.
phnston, Peterbhnston, Wm. E	QuebecGrafton	1
ohnston, John	St. Thomas de Noyan, Q	1
ohnson, Samuel W	Montreal	1
hnstone. James K	St. Andrew's	
nes. Harriet	Montreal	
ones, Wm. J., M.D	Prescott.	2
ones, Edwin	Quebec	2
ones, Ann H	St. Andrew's	3
ones, Edward	do	¦ €
ones, Dunham	Maitland do	İ
ones, Andrewordan, Wm.	do Halifax	
oseph, J. H	Montreal	1 4
/// // // U. II	THE ATT OF COAT & LINES - STREET OF STREET STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STR	
ourdain, A	Onebec	1

Names. — (Noms.)	Residence.	Shares. (Actions
Orașia Tara II	O	
aques, Jane E	Waterles	2
ackson, Unaries A	Montroel	10
ean Pornard	Propert	18
eith Maria O	London Eng	4
elly Jane Executrix and Administratrix	Prescott	10
elly. John	Carillon	55
elly, Johnelly, Patrick	Montreal	4
emp. Andrew	Kingston	4
Andall W/m	Montreal	20
ennedy, Alexander enny, Sir Edward enny, Thomas E. enny, Jeremiah F.	Martintown	2
enny, Sir Edwardl	Halifax	<b>6</b> 6
enny, Thomas E.	do	30
enny, Jeremiah F	do	32
Tust	Vindaron	4
ent, Belinda	dodo	2
ent, Rybertent, Myra		1.2
erns, Wm.		€
irvin, Edward	Cornwell	12
ilner, Marianne	Fredericton N.B.	2
imlin Eliza A	Quehec	4
imlin, Eliza A	Brockville	2
ing, James, and others	vster	20
Ingan. Jane	Montreal	- 6
Inghorn, G. W	do	162
Innear, Thomas C	Halifax	113
Innear, James, sen.	Kinnear's Mills	12
Irby, Robert	Montreal	22
Thomas	do	6
irk, J. M., in trust for M. McPherson	do	3
irkpatrick, T., and D. and A. F. Macpherson,		_
Trustees	Kingston	2
irouac, Francis	London	34
ershaw, John	Montreel	8
err, Wm. M.	do	2
ing, E. F., in trust	do	4 36
eerer Peter	Falt.	14
innear James inn.	Kinnear's Mills.	2
innear, James, jun	Iruro, N.S.	2
ugnorn (4 M in trust	Montreal	ĩ
uy. Bawin B	00	5
Innear Eunhamia	Kinnear's Mills	1
eith. Donaid	Halifax.	18
Dangua lagguag Cartier	dontrea!	39
Sherge Celeste	do	10
	St. Michel	4
	Quebec	1,270
Acy, LieutCol. Richard 5	9th Regiment	12
	hurso	6
them Danied	Iontreal	34
	do	6
	)tioms	2
		48
moureux, Julien, and Fils	St. Sebastien	2
ne, Wm. D	Iudson Bay Co	22
Ane, Wm. D	Chateauguay Basin	7
anglier, François	Duebec	4
angwill, Robert		

Names.	Residence.	Shares.
(Noms.)		(Actions.
armonth, J. H	Montreal	10
anier, Walteravell, Rev. Charles	do	4 3
eavens, D. R	Relleville	20
eclair Jean	Montreel	21
eclere, Francois A	Mt Haveinthe	12
elebare. Charles	ISt. Martine	26
egendre, N., Tutoreitch, Margaret	Toronto	2 14
emoine, Alex	Quehec	52
epine, Louis J	do	6
eslie, Mary	Hudson Bay Co	6
ester, Wm	Montreal	2
evseque, Delphineevey, Bros. & Schiner	do	16 34
ewis, Rev. J. T., in trust for Mission Fund,	LEGILLIAUM.	34
Diocese of Ontario	Kingston	2
ewis, Jane Hunter	Boston	6
ife Department, Citizens' Insurance Co	Montreal	94
ighthall, Margaret	dodo	24
illie, Margaret illie, Jessie illie, Jessie	do	4
illicrap, Jane	Peterborough	Ì
ittle John	Cork	12
vivinois, Louis	Montreal	54
livingston, Charles	Kingston	3
ockhart, Rev. A. D	Lacolle	16
ogie. James	Hamilton	180
ogie. James	Montreal	4
orrain, Rev. N. L	do	•
owrie, James Y. O. Ballana	do	10
oyal Montreal Lodge, I. O. O. Fellows	do Petrborough	12 68
yman, Hy., in trust for J. F. W	Montreal	
yman, Hy., in trust for L. M. F	do	
vman, F. S	do	14
vman. R. C	do	
yman, H. Hyman, Mary C	do	1:
ynch, Edward	do	1
vnn. Marv H	Ludboro'	
von. Annahella	Broughty Ferry	1
von. Rev. John	l do	2
yon, Helenisgar, Lady A. A	Ottawa	6
sing. M. in trust	Montreal	•
aing, M., in trust	Quebec	1
eshe, J. B., and D. G. Inompson, executors	Montreal .,	ļ
armonth, P., in trust	Ottawa	
owrie, Mrs. S. A	Wantreel	2
awson, Caroline M	Halifax	2
ewis, Montgomerie	Montreal	"
ewis, Montgomerieaurie, Duncan	Quebec	4
earmont, Eliza B	Montreal	2
parmouth, J. H., in trust	do	
owell, W. L., & Coevesque, Marie L. P	IL! Assemption	
yman, Clarence	'Montreal	
acaille, Charles	do	1

Names.	Residence.	Shares.
(Noms.)	residence.	(Actions.
owell, Wm. L	Halifax	15
ambart, H. S., Trust	Ottawa	4
Aswrie, D., and Wm. Home, Curators	Quebec	30
aguire Dennis	Joliette	74
aguire, Dennis	Dublin	12
		26
		38
		10
lalloch Ed. C	Double Q	8
		19 1 <b>4</b> 6
lalloch, Margaret G.	do	3
		20
alloch, Miss Elizabeth	do	18
alloch, Miss Elizabeth	do	. 6
Ansfold micros-	Danik	10
ansfield, T., J. May and D. Ferguson, Executors arriar, James	40	169 22
arriar. James	Prescott	4
		ī
		20
asson, Adolphe	Montreal	100
asterman, Wm , in trust	do	39
	do	6
latheson, C. A. & A. J., Executors J.	St. Rapusel,	8
	- · ·	10
lathewson, John	Montreal	2
latheson Eliza Jean	Perth	10
lathie, Agnes	Montreal	4
lav S N in the of C Deliner	Wen Sound	6 14
layrand, W. N., M.D	St. Andrew's.	18
		-6
		20
fegill, Mary Ann	do	2
leighen W	Donth ()	6
teikle, John H	Morrishurgh	2 45
leikle, Wm. D. leikle, M. W. lenzies, James.	do	14
leikle, M. W	St. Andrew's	-6
lenzies, James	Peterborough	2
Ienzies, James	Almonte	8
erwin D	Description	6
itchell I a G T I	I 1080000	9
filburne, Thomas D	Montreal	16
iller, E. Tutrix et al.	do	14
iller, E., Tutrix et al.	do	138
filler, Euphemia	Almonte	4
fills D. Lauran Jane	Montreat	22
dichell	40	12
dolan Tital, in trust for the Cumming	do	100
dolana, Till III, Electron of I. Molbon	40	204
Olson, J. H. R. I. Croil and A. Machbergon		20.
Trustees of J. Molson and wife	do	86
Iont con Jean B.	Rigaud	327
Jontgomerie, R. C., Executor	St. John's	32
crie, R. U., Executor	do	70

NAMES. (Noms.)	Residence.	Shares. (Actions.)
Iontgomerie, H. E	Landon Fra	12
Iontgomery, Rev. Hugh		8
fontreal Permanent Building Society	Montreal.	2
looney Geo. A	do	ī
fooney. Geo. A., in trust	do	10
loore, James	do	376
loore, Sarah	do	26
foore, Luke, Executor	do do	66 40
foore, Francis	do	8
Moore, Harriet	do	34
foore. Hugh	Dundas	24
foore, Aaron	Lacolle	22
Ioran, Peter	Prescott	92
Ioran, Peter, Administrator!	do	8
lorgan, J. P	Montreal	6
forice, Lewis	Erith, Eng	12
forin College	Quebec	. 8
dorin, John Aorris, John	Pachastas N V	10 6
dorris, Jno. L., et al., Executors	Montree!	8
Morrison, John	do	56
Morrison, Rev. John	Madrid Springs	30
Iorton, Lemuel J	Halifax	10
forton, Lemuel J	Montreal	48
Moss, Hyam	_ do	2
Nott, Nelson, deceased	St. John's	60
Mountain, Rev. J. J. S	Mantagal	24 8
Mowle, Hester	Vorth Georgetown	20
Muir, Archibald	Huntingdon	20
duir, Mary Ann	Howick	8
Mulholland James, deceased	Cobourg	8 2
Mulholland, James, deceased	Castleton	4
Aunicipal Council of Escoumains	Saguenay Co	14
Municipal Council, Township of Wentworth	Dalesville	5
Junn, Elizabeth	Quebec	11
Munro, Christina	Belleville	2 35
Auraock, Joseph	Mentucal	16
Murphy, Joshua	Renfrew	2
Jurray John Smith	Montreal	46
Inrray, J. S., in trust for J. Murray	do	2
durray, J. S. in trust for C. Murray	do	4
Aprrav. App	do	4
Ivlne. Ann	Smith's Falls	99
Jussen, Thomas	Montreal	68
durray, Ann C	Mapleton, Ma	16
Myrand, Leon H	Wantagal	10
Inner, R., and J. Sord, in trust	do	6
Inir Ampa	North Georgetown	4
filroy, M. L	Oshawa	10
foore, Hon. P. H., in trust	Moore's Station	20
luir, isabella McD	North Georgetown	4
farrier P. E.	Terrehonne	1
litchell, Mary, Administratrix	Middleville	3
latheson, Allan F	Hamilton	, 10 30
filroy, Robt	Ushawa	700
feeker, J. R	Montreal	12
forgan, James	do	

Names. (Noms.)	Residence.	Shares. (Actions.
leeker, C. J	Montreal	200
Urcer I A Administratrix	Peterboroughi	6
VITIS. David	IST. Therese	100
Ore. Annie	Montreal	2
urray John	[Mahon C R	25
falloch, Mary S	Brockville	136
liller, Robert	Prontford O	100 1
Jurray, Ann C., Executrix.	Winning	6
uttien lohn	MODIFERI	વ
Outev. (!harles A	Picton, N.S	20
		20
Urrat Lonia	00	14
Offison Elizabeth W	1 00	1
AUCIII Louigo	1 00	14
CHell. Alevender	1 (10)	15
lerker, Charlotte J	do	
Indge, H. J. Ialloch, E. C., M.D.	Ottowa	5 40
		535
		101
49UAPThus Ilusaan Administrator	IW/thnined	4
		14
		10
		2
		65
		20
IcCambridge, Alex., in trust	Montreal	17
IcClure Wm	Montanal	200
IcConnell, John	St Joan Rantista Villaga	10
IcConnoll W-	Montreel	1 2
IcCormick, Lauchlin	Alexandria	ĺ 14
AcCreedie, Margaret	Chippawa	
AcCrudden, Wm	Montreal	20
AcDermott, Andrew	Hudson Bay Co	1 16
dacdonald, James	. St. Johns	, 400
Jacdonald, L. George	do	1
Macdonald, John trust for W. E. McDonald	Toronto	25
Macdonald, Isabella	do	-
		1
Macdonald, Maria E. J., and A. McDonald, Tutor Macdonald, W. W. W. W.	Three Rivers, Q	6
Macdonald, Wm., M.D	Montreal	, 41
dacdonald, Helen D	. do	20
dcDonald, James	Drummond	1 (
(chorola) of the date	. ip. bathurbu,	1 4
(cl)oneld T	Alexandra	1 '
(CDonald)	r	:
achonali T Bushinson	nage at the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same a	!
DODONO II Al	do	3
AsDougall, Alexander	Ormstown	3
401)000-11	0112200 2	6
IcDougall, William	do	
(cDougall, William	. do	_
IcDougall, Alexander	. Martintown	2
UCK Was r	., MCONCICCALITY TO THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRA	3
4 CH trans	. I CI BUDON D I COLLEGE	,
McEwan, Isabella	. do	

Names. (Noms.)	Residence.	Shares. (Actions
cEwan, Janet	Ferguson's Falls	
Ewan, Ewen, Treasurer, Municipality of Beck-		
with		1
acfarlan, Ann T	Montreal	
cfarlan, Eliza M	do	
ecfarlan, Margaret	Montreal	
Ginn, Bridget	St Johns	1
CGinnis, Wm. J., in trust	do	i
Gillivray, John	Montreal	•
Gee, J. J	Grand Metis, Q	1
Gown. Archibald	Montreal	
cGowan, James	Ste. Martine. O	. 3
cGrath. John	Lachine	
Gregor, James D	New Glasgow, N.S	1
Greevey, Cornelius	Rigaud.	. 2
Intosh, Angus	Kenyon	1
Intyre, U. J	Montreal	17
Intyre, Robert	Relderson's Corners	11
Intyre, Daniel E	Cornwell O	2
ackay, Edward	Montreal	
ickay. Mary	l do	
aker Inlia	1 40	
ackey I A N	:St. Andrew's	1
akay wm	St. Andrews Me	]
Keernan, M. J.	Montreal	
ackenzie, John G	dodo	11
ackenzie, John G., in trust for M. M. Freer	do	]
ackenzie, Hector.	do	30
ackenzie, Wm. E., and T., in trust for A.A.McK cKenzie, Murdock	do	2'
cLaren, Peter J	Lanark	-
acLean. John S	Halifax	
cLachlan, Wm	Montreal.	:
cLachlan, Annie	do	:
cLean, Jessie	_ do	1
cLean, Neil, Administrator	Toronto	l .
cLean, Allan NcLean Neil.	London	]
cLean Neil	Williamstown	!
cLennan, John	Montreal	1 49
cLennan Hugh	l do	3
cLennan Ann	Lancaster	
cLennan Margaret	l do	:
cLennan, Roderick	Prince Arthur's Landing	
cLennan, Donald	Lancaster	
cLennan, Rev. Kennith	Unariottetown, P.E.I	
Lennan, Catharine	do	:
cLennan, Don. TcLennan, Duncan	do do	
clennen Murdock	l do	1
cLeod. Angus	Martintown	
cLeod, Wm. C	Woodstock.	
cLeod. Grace A	do	2:
alimant Christina	10uohaa	!
cMartin. John. in trust	Montreal	Į.
cMartin Jane	iSt. Marv's	
cMeekin, Rev. H	Winona	! ! (
cMillan, Duncan	Grenville.	
cMorine, Rev. J. K	It tince Arthur's Danding	1

Names.	Doridon	Shares.
(Noms.)	Residence.	(Actions
Morine, Rev. J. K., in trust	Prince Arthur's Landing	1:
Morine, Samuel	Bell's Corners	:
Murdo, Thos	St. John's, Nfld.	28
Nider, J., & Co., in trust	Quebec	_ 1
Nabb, Mary	Southampton	1
Naughton, Wm	War Varia	1.
Naughton, Malcom	Montreel	
Naice James inn	do	
Pheice, James, junPhail, Donald	Township of Drummond.	
Acpherson, John	do	
cpherson, A. F., and G. H. Bramley, Executors	Sorel	1
Cepherson, Henry	Owen Sound	10
cpherson, Alex., in trust	Montreal	
Conergon. A. (+	1 (10	
ifrog ! () and V St () Ritchia Triigtees	1 00	6
Vean, Don. Donald, Wm. A	Chatham	2:
Donald, Wm. A	Williamstown.	6
CRedie, C. J	do	10
Conner Alex	Langestan	2
ELennan, Alex	Cover Hill	4
Bride, Margaret J	Montreal.	3
Carthur, D. Administrator Estate McMurray	Winnineg	6
Kercher, Elizabeth	Montreal	2
Soride, Margaret J. Scarthur, D., Administrator Estate McMurray Kercher, Elizabeth Callum, P., jun Cuaig, Caroline F. Donald, Rev. Duncan	Cobourg	
Cuaig, Caroline F	Vankleek Hill	
Donald, Rev. Duncan	Cremore	
coulloch, F. J. Rae, and D. McEntyre, Trustees	Montreal	4
		'
		1
Cuaig, C., in trust	Lachine.	
More Amer D	Montreal	
Laren, Amos R	Pieton N.S.	
Lennan, Mrs. Helen	P A Landing	4
Keen Sarah	Pictou, N.S	
Diarmid, Catharine	Covey Hill	
Been, Sarah. Diarmid, Catharine. Donald, John.	Montreal	. 1
cintosh, Lydiard	Halifax	_
Contosh, Lydiard	Montreal	
Dougal, Isabella	do	1
Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contact The Contac	do	
Conkey, Thos. L	do	10
Cahe Take	Anchos	2
Coll, Minnie.	Montreal	1
Carthan Date	Almonto	1
Coll, Emas	do	! !
callum Pow Don'l	Montreal	
Callum, Rev. Dan'l	Athol	
Evilla, Wm.	Roxton Falls	
teDougall, D. L., in trust	Montreal	
on again a Davidson	4 uo	4
cougall gros	do	15
Dougall Bros Dougall, T., Manager, in trust Dougall, T., in trust irn, Maria K lson, James	do	1,32
irn. Mario P	do	2
elson, James.	Quenec	4

Names. (N)ms.	Residence.	Shares. (Actions.
Calman Dilantash	No. Annal	
Telson, Elizabeth		8
lelson, Horatio A	do	9
Telson, Horatio A	Carleton Place	24 10
lewton C H in trust	:Ouebec	10
lewion David	Mantreal	2
lewton, David	Perth	ξ
lichol. Thos. M.D.	Montreal	36
lichol, Thos., M.D.	Liverpool. N.S	7
licholls, Robert	Peterborough	200
licholson, R. D. B	Montreal	2
Ircholson, Geo. C.	l do	44
ickle, Wmoble, James	Kingston	156
loble, James	Montreal	:
Joel, Lazare Jolan, John	Quebec	
lolan, John	Montreal	10
vottie, J. T	(Hamilton	26
Vorris, Wm., in trust	Montreal	
Nash, Fred	do	
Vicol, Robert Vicholson, Robert	Granby	1:
Nicholson, Robert	Montreal	
Vichols & Marler	do	4
Vott & Co	do	
Jash, F., Manager, in trust	1 00	15
Vilonnall Dam A	94 Danie	1
ogilvie, Agnes	Now York	
Ogilvie, Mary Ann	Montreel	2
gilvie, Frances	do	2 2
Ogilvie, John	do	1
locitoria A W & Cla	l do	
Ogilvie, Archibald	N. Georgetown	1
) Kane, Jane	Montreal	
Ostell, Jno., and J. W. Hopkins, Trustees	do	5
Osgood, Julia C.	St. John's	
)'Brien. Wm	Montreal	1 10
Page, John	Brockville	1 6
Paisley, Charles	Peterborough.	1
Anineau. A. C	Montreal	ł .
Pardey, Sophia Julia	do	ļ
Parent, Isabella	Quebec	.1
Parsons, T. J	Rye, U.S	.]
Pardey, Sophia Julia	Montreal	
atrick, wm	Brockville	
atton, Robert G	Toronto.	. 4
atton, Isabella	. Quebec	.]
Patton, Agnes.	. 00	·
Patton, Annie	Connecti O	1
Powent () D	Windon NU	·] .
Payzant, G. P. Peck, Margaret B		.] .
Pelton, Caroline N	do	.} :
Perrault, Jérémie	do	
Perrigo, John	do	
3. A	1 3.	1
Petrie, Miss E. W	St Leonard's	1
Petrie John	Roheaveen	'i
Philling Wm R deceased	Montreal	
Philling Henry	do	i '
Philling, Thomas G	Rramnton	1
Philling Mary C	Onehec	
Phillips, Mary C	Quebec	:1

Price, Maria A Price, Evan John Pringle, J. F., R. Neil, W. Bain and A. Urquhart, Proctor, J. W. Protoxe, Mary A. Protoxe, Mary A. Puddicombe, Henry Penkis, Elizabeth Pemberton, G. T., and C. E. Montizambert, in trust Paterson, C. Cook. Pardey, A. F. and S. J., Executrices. Pryor, W. M., Executor Pryor, W. M., Executor Pryor, W. M., Executor Polliot, Olive. Primrose, Clarence. Prictou, N.S. Pentland, C., in trust Pentland, C., in trust Pentland, C., in trust Pentland, C., in trust Pentland, C., in trust for Mrs. Dawson Rae, Jackson, in trust for Mrs. Dawson Rae, Jackson, in trust for Mrs. Dawson Rae, G. M., R. Harris, Trust Rae, William, in trust for R. R. Ree Rae, William, in trust for R. R. Rae, Mansy, R. Ramsay, R. Ramsay, Agnes H Ray John Ray Louisa H Ray John Raed, Louis O Randolph, F. F. Rannie, Rev. John Randolph, F. F. Rannie, Rev. John Raed, C., in trust Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H Ray Louisa H	Names. — (Noms.)	Residence.	Shares. (Actions.)
Foole, Henry S. Coarleton Place. Poole, Mary Ann. Porteous, Rev John. Porteous, Rev John. St. Thomas. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Pottinger, Jane J. Prowell, E. M., Trustees of Toronto. Pringle, J. F., R. Neil, W. Bain and A. Urquhart, Provel, E. M. Proctor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, J. W. Pottor, W. and J. Pryor, W. and J. Pryor, W. and J. Parkey, A. F. and S. J., Executrices. Wontreal Parkey, A. F. and S. J., Executrices. Wontreal Pryor, W. Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parkerson, C. Usook Parker	Pickles Marrion	'St John's	4
Double, James Poultic, Joseph Poultic, Jean B Poultic, Jean B Poultic, Jean B Poultic, James Powell, John A, in trust Powell, John A, in trust Powell, John A, in trust Powell, John A, in trust Powell, John A, in trust Powell, John A, in trust Powell, John A, in trust Powell, John A, in trust Press, G Powell, John A, in trust Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G	Poole Henry S	Holifay	20
potits, Joseph Braserville Grafton Pountic, James Montreal Quebec Processing, J. F., R. Neil, W. Bain and A. Uruhart, Executors Mary A. Montreal Bruddich, J. F. R. Neil, W. Bain and A. Uruhart, Executors Mary A. Montreal Bruddich, J. F. R. Neil, W. Bain and A. Uruhart, Executors Mary A. Montreal Browk, J. F. R. Neil, W. Bain and A. Uruhart, Executors Mary A. Montreal Browk, J. F. R. Neil, W. Bain and A. Uruhart, Executors Mary A. Montreal Brock, J. W. New Edinburgh Montreal Proye, W. and J. Halifax Haywille.  Executors Mary A. Montreal Brockwille Brockwille Browk, Elizabeth Brockwille Browk, Elizabeth Brockwille Browk, Elizabeth Brockwille Browk, Elizabeth Browk, Elizabeth Browk, Elizabeth Brockwille Pemberton, G. T. and C. E. Montizambert, in trust Quebec.  Partichard, Mary C. S. J. Executrices Montreal St. John's Halifax, Donlie, J. M. W. W. W. W. W. W. W. W. W. W. W. W. W.	Poole Mary Ann	Carlaton Place	6
potits, Joseph Braserville Grafton Pountic, James Montreal Quebec Processing, J. F., R. Neil, W. Bain and A. Uruhart, Executors Mary A. Montreal Bruddich, J. F. R. Neil, W. Bain and A. Uruhart, Executors Mary A. Montreal Bruddich, J. F. R. Neil, W. Bain and A. Uruhart, Executors Mary A. Montreal Browk, J. F. R. Neil, W. Bain and A. Uruhart, Executors Mary A. Montreal Browk, J. F. R. Neil, W. Bain and A. Uruhart, Executors Mary A. Montreal Brock, J. W. New Edinburgh Montreal Proye, W. and J. Halifax Haywille.  Executors Mary A. Montreal Brockwille Brockwille Browk, Elizabeth Brockwille Browk, Elizabeth Brockwille Browk, Elizabeth Brockwille Browk, Elizabeth Browk, Elizabeth Browk, Elizabeth Brockwille Pemberton, G. T. and C. E. Montizambert, in trust Quebec.  Partichard, Mary C. S. J. Executrices Montreal St. John's Halifax, Donlie, J. M. W. W. W. W. W. W. W. W. W. W. W. W. W.	Porteous Rev John	Port Delhongie	24
Double, James Poultic, Joseph Poultic, Jean B Poultic, Jean B Poultic, Jean B Poultic, James Powell, John A, in trust Powell, John A, in trust Powell, John A, in trust Powell, John A, in trust Powell, John A, in trust Powell, John A, in trust Powell, John A, in trust Powell, John A, in trust Press, G Powell, John A, in trust Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G Press, G	Pottinger John	St Thomas	40
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Penkis, Elizabeth Pemberton, G.T., and C.E. Montizambert, in trust Pemberton, G.T., and C.E. Montizambert, in trust Paterson, C. Cook.  Parenes, C. Cook.  Parenes, C. F. and S. J., Executrices.  Partichard, Mary C.  Prichard, Mary C.  Priver, Wm., Executor  Pouliot, Olive.  Primrose, Clarence.  Penfold, J., in trust.  Pentland, C., in trust.  Quebec Penfold, J., in trust.  Quebec Friendly Society.  Quebec Friendly Society.  Quebec Friendly Society.  Quebec Friendly Society.  Quebec Friendly Society.  Quebec Friendly Society.  Quebec Friendly Society.  Quebec Montreal.  Rae, Jackson, in trust for Capt. Dawson.  Rae, Jackson, in trust for Mrs. Dawson.  Rae, Jackson, in trust for Mrs. Dawson.  Rae, G. M., R. Harris, Trust.  Rae, William.  Rae, William, in trust for R. R. Rae.  Rae, William, in trust for R. R. Rae.  Rae, William, in trust for R. R. Rae.  Rae, William, in trust for R. R. Montreal.  Rannsay, R. A.  Rannsay, R. A.  Rannsay, R. A.  Rannsay, Agnes H.  do  do  do  do  ste. Marie de Monnoir.  Rannsay, Agnes, in trust  do  do  Rannsay, Agnes, in trust  do  Rannsay, Agnes, in trust  do  Rannsay, Agnes, in trust  do  Rannsay, Agnes, in trust  do  Rannsay, Agnes, in trust  do  Rannsay, Agnes, in trust  do  Rannsay, Agnes, in trust  Rannie, Rev. John  Ransay, Agnes, in trust  Sevenoake, Eng.  Rannie, Rev. John  Ranscher, R. E.  May Louisa H.  Halifax  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A. S.  Raymond, A.  Raymond, A.  Raymond, A.  Raymond,	Pryor W and I	Helifor	8
Femberton, G.T., and C.E. Montizambert, in trust Paterson, C. Cook. Pardey, A. F. and S. J., Executrices. Prichard, Mary C. Pryor, Wm., Executor Province, Clarence. Primrose, Clarence. Prithology, J. R. Patton, J. R. Pentland, C., in trust. Quebec. Quebec Friendly Society. Quebec Friendly Society. Quebec Friendly Society. Quebec Friendly Society. Quebec Friendly Society. Quebec Friendly Society. Quebec Friendly Society. Quebec Friendly Society. Quebec Friendly Society. Quebec Friendly Society. Quebec Friendly Society. Quebec Friendly Society. Quebec Friendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Society. Quebec Griendly Societ	Puddicomba Hanry	Uo varillo	40
Taterson, G. T., and G. E. Montizameert, in trust Paterson, G. Cook. Pardey, A. F. and S. J., Executrices.  Prichard, Mary C.  Prichard, Mary C.  Pryor, Wm., Executor.  Pouliot, Olive.  Penfold, J., in trust.  Penfold, J., in trust.  Penfold, J., in trust.  Penfold, J., in trust.  Penfold, J., in trust.  Penfold, J., in trust.  Quebec.  Quebec Friendly Society.  Quebec Friendly Society.  Quebec Friendly Society.  Quebec Friendly Society.  Quebec Friends, in trust for Mrs. Dawson do  Rae, Jackson, in trust for Mrs. Dawson do  Rae, Jackson, in trust for Mrs. Dawson do  Rae, Jackson, in trust for Mrs. Dawson do  Rae, G. M., R. Harris, Trust.  Rae, William in trust for R. R. Rae.  Rae, William, in trust for R. R. Rae.  Rae, William, in trust for R. R. Rae.  Rae, William, in trust for R. R. Rae.  Rae, William, in trust for R. R. do  Ramsay, R. A.  Ramsay, Agnes H.  Ramsay, Agnes, in trust  Ramsay, Agnes, in trust  Ramsay, Agnes, in trust  Ramsay, Agnes, in trust  Ramsay, Agnes, in trust  Ramsay, Louisa H.  Raymond, A. S.  Read, Corge.  Read, George.  Read, Corge.  Read, L., in trust.  Detroit  Read, Jane.  Montreal  Montreal  Montreal  St. Felix de Valois  Read, Jane.  Montreal  Montreal  Montreal  Montreal  St. Felix de Valois  Read, Jane.  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal			15
richard, Mary C. St. John's. Pryor, Wm., Executor. Halifax. Pouliot, Olive. Lyster. Lyster. Primrose, Clarence. Pictou, N.S. Penfold, J., in trust. Montreal Patton, J. R. Three Rivers. Pentland, C., in trust. Quebec. Quebec Friendly Society. Quebec Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qob	Pemberton G.T. and C.E. Montizembert in trust	Ouches	16
richard, Mary C. St. John's. Pryor, Wm., Executor. Halifax. Pouliot, Olive. Lyster. Lyster. Primrose, Clarence. Pictou, N.S. Penfold, J., in trust. Montreal Patton, J. R. Three Rivers. Pentland, C., in trust. Quebec. Quebec Friendly Society. Quebec Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Friendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qober Griendly Society. Qob	Paterson C. Clock	These Dissess	E 9
Pryor, Wm., Executor.  Pouliot, Olive.  Pouliot, Olive.  Penfold, J., in trust.  Pentland, C., in trust.  Quebec.  Quebec Friendly Society.  Quebec Fire Assurance Co. Aae, Jackson, in trust for Capt. Dawson. Aae, Jackson, in trust for Mrs. Dawson. Aae, Jackson, in trust for Mrs. Dawson. Aae, Jackson, in trust for Mrs. Dawson. Aae, G. M., R. Harris, Trust.  Rae, William.  Rae, William.  Rae, William.  Rae, William.  Rae, William.  Rae, William.  Rae, William.  Rae, William.  Rae, William.  Ramsay, R. A.  Ramsay, R. A.  Ramsay, R. A.  Ramsay, R. A.  Ramsay, Agnes H.  Ramsay, Agnes, in trust  Aandolph, F. F.  Rannie, Rev. John  Ranscher, R. E.  Ranscher, R. E.  Montreal  Babico  Serenoaks, Eng  Babico  Ranscher, R. E.  Montreal  Ranscher, R. E.  Montreal  Ranscher, R. E.  Montreal  Ranscher, R. E.  Montreal  Ranscher, R. E.  Montreal  Ranscher, R. E.  Montreal  Ranscher, R. E.  Montreal  Serenoaks, Eng  Babico  Ratié, Louis O.  Méthot's Mills.  Ranscher, R. E.  Montreal  Ranscher, R. E.  Montreal  Ranscher, R. E.  Montreal  Serenoaks, Eng  Babico  Ratié, Louis O.  Méthot's Mills.  Ranscher, R. E.  Montreal  Raynond, A. S.  Read, L., in trust.  Detroit  Detroit  Detroit  Detroit  Detroit  Detroit  Montreal  Ready, Anna M.  Ready, Jane.  Montreal  Montreal  Ready, Jane.  Montreal	Parder A F and S I Evacutricas	Managar	54
Poulict, Olive. Primrose, Clarence. Penfold, J., in trust. Patton, J. R. Pentland, C., in trust. Quebec Friendly Society. Quebec Fire Assurance Co. Ase, Jackson. Rae, Jackson. Rae, Jackson, in trust for Capt. Dawson. Ase, Jackson, in trust for Mrs. Dawson. Ase, Jackson, in trust for Mrs. Dawson. Ase, Jackson, in trust for R. R. Ase, William, in trust for R. R. Ase, William, in trust for R. R. Asamsay, R. A. Asamsay, R. A. Asamsay, R. A. Asamsay, Agnes H. Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, in trust Asamsay, Agnes, Agnes, in trust Asamsay, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Agnes, Ag			
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Quebec Fire Assurance Co			9
Ace, Jackson, in trust for Capt. Dawson. Rae, Jackson, in trust for Mrs. Dawson. Rae, Jackson, in trust for Mrs. Dawson. Rae, Jackson, in trust for Mrs. Dawson. Rae, Jackson, in trust for Mrs. Dawson. Rae, Jackson, in trust for Mrs. Dawson. Rae, Jackson, in trust for Mrs. Dawson. Rae, William. Rae, William. Rae, William. Rae, William, in trust for R. R Rae. Rainville, Paul. Rainsay, R. A. Ramsay, R. A. Ramsay, Elizabeth A. Ramsay, Agnes H. Ramsay, Agnes, in trust Randolph, F. F. Raynond, A. S. Raynond, A. S. Raynond, A. S. Read, "George. Read, L., in trust. Ready, Jane. Reddy, Jane. Reid Wontreal. Reddy, Jane. Reddy, Jane. Reddy, Jane. Reddy, Jane. Reddy, Jane. Reddy, Jane. Reddy, Jane. Reddy, Jane.  do Montreal. Montreal. St. Felix de Valois. Detroit. St. John's.  do Montreal. Rod Montreal. St. John's.  do Montreal. Reddy, Jane. Montreal.  do Montreal.  do Montreal.  do Montreal.  do Montreal.  do Montreal.  do Montreal.  do Montreal.  do Montreal.  do Montreal.			12
Rae, Jackson, in trust for Capt. Dawson do do Rae, Jackson, in trust for Mrs. Dawson do do Rae, Jackson, in trust for Mrs. Dawson do do Rae, Jackson, in trust for Mrs. Dawson do do Rae, Jackson, in trust for Mrs. R. do do Rae, G. M., R. Harris, Trust Quebec Rae, William, in trust for R. R. Rae do do Ste. Marie de Monnoir. Ramsay, R. A. Montreal do do Ramsay, Elizabeth A. do do Ramsay, Agnes, in trust do do Ramsay, Agnes, in trust do do Ramsay, Agnes, in trust do do Rannie, Rev. John Bubico Ratie, Louis O Méthot's Mills. Montreal Ray, Louisa H Halifax St. Hyacinthe Res, David Montreal St. Fleix de Valois Read, L., in trust Detroit Read, L., in trust Detroit Ready, Jane Montreal Redy, Jane Montreal Redy, Jane Montreal Montreal Redy, Jane Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Mont			100
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Rae, Jackson, in trust for Mrs. Dawson. Rae, Gackson, in trust tor M. E. R. Rae, G. M., R. Harris, Trust.  Rae, William. Rae, William, in trust for R. R Rae.  Rainville, Paul.  Ramsay, R. A.  Ramsay, Elizabeth A.  Ramsay, Elizabeth A.  Ramsay, Agnes, in trust  Ransay, Agnes, in trust  Ransay, Agnes, in trust  Ransay, Agnes, in trust  Ransie, Rev. John  Ratté, Louis O.  Ranscher, R. E.  Ray, Louisa H.  Ray Louisa H.  Ray Louisa H.  Ray George  Read, George  Read, L., in trust  Read, George  Read, L., in trust  Reay, Jane  Montreal  St. John's  do  Montreal  St. John's  do  Montreal  Reay, Jane  Montreal  St. John's  do  Montreal  Red, Vane  Montreal  St. John's  do  Montreal  Red, Jane  Montreal  St. John's			14
Rae, G. M., R. Harris, Trust.  Rae, William, in trust for R. R. Rae.  Rainville, Paul.  Ramsay, R. A.  Ramsay, Elizabeth A.  Ramsay, Agnes H.  Ramsay, Agnes, in trust.  Randolph, F. F.  Rannie, Rev. John  Ratté, Louis O.  Ranscher, R. E.  Ray, Louisa H.  Raymond, A. S.  Read, "George.  Read, L., in trust.  Ready, Jane.  Redy, Jane.  Redy, Jane.  Redy, Jane.  Redy, Jane.  Red (Uebec.  do  Ste. Marie de Monnoir.  do  Ste. Marie de Monnoir.  do  Ste. Marie de Monnoir.  Montreal.  Hothorical.  Hothorical.  Halifax  St. Hyacinthe.  Montreal.  St. Felix de Valois.  Detroit.  St. John's.  do  Montreal.  Redy, Jane.  Montreal.  St. John's.  do  Montreal.  All (All (All (All (All (All (All (All			3
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Ramsay, Elizabeth A. do Ramsay, Agnes H. do Ramsay, Agnes, in trust do Randolph, F. F. Sevenoaks, Eng Bannie, Rev. John Bubico Ranté, Louis O. Méthot's Mills. Ranscher, R. E. Montreal Ray, Louisa H. Halifax Raymond, A. S. St. Hyacinthe Read, "George St. St. Hyacinthe Read, "George St. St. Detroit Ready, Anna M. do Reay, Jane Montreal  St. John's  do Montreal  St. John's  do Montreal  do	Rae, G. M. R. Herrig Trust	Toronto	6
Ramsay, Elizabeth A. do do Ramsay, Agnes H do do do Ramsay, Agnes, in trust do do Randolph, F. F. Sevenoaks, Eng Babico Ratié, Louis O Méthot's Mills.  Ranscher, R. E. Montreal Halifax St. Hyacinthe Rea, David Montreal St. Felix de Valois Read, L., in trust Detroit St. John's Ready, Jane Montreal Montreal St. Felix de Valois Detroit St. Felix de Valois Detroit Ready, Jane Montreal Montreal St. Felix de Valois Detroit St. Ready, Jane Montreal Montreal St. Felix de Valois Detroit St. Ready, Jane Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal	Rae, William	Onehec	25
Ramsay, Elizabeth A. do do Ramsay, Agnes H do do do Ramsay, Agnes, in trust do do Randolph, F. F. Sevenoaks, Eng Babico Ratié, Louis O Méthot's Mills.  Ranscher, R. E. Montreal Halifax St. Hyacinthe Rea, David Montreal St. Felix de Valois Read, L., in trust Detroit St. John's Ready, Jane Montreal Montreal St. Felix de Valois Detroit St. Felix de Valois Detroit Ready, Jane Montreal Montreal St. Felix de Valois Detroit St. Ready, Jane Montreal Montreal St. Felix de Valois Detroit St. Ready, Jane Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal	Rae, William in trust for R. R. Rae	do	īi
Ramsay, Elizabeth A. do do Ramsay, Agnes H do do do Ramsay, Agnes, in trust do do Randolph, F. F. Sevenoaks, Eng Babico Ratié, Louis O Méthot's Mills.  Ranscher, R. E. Montreal Halifax St. Hyacinthe Rea, David Montreal St. Felix de Valois Read, L., in trust Detroit St. John's Ready, Jane Montreal Montreal St. Felix de Valois Detroit St. Felix de Valois Detroit Ready, Jane Montreal Montreal St. Felix de Valois Detroit St. Ready, Jane Montreal Montreal St. Felix de Valois Detroit St. Ready, Jane Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal Montreal	Rainville, Paul.	Ste. Marie de Monnoir	54
Ramsay, Agnes H do Ramsay, Agnes, in trust do Ramsay, Agnes, in trust do Randolph, F. F. Sevenoaks, Eng Rannie, Rev. John Bubico Ratté, Louis O Méthot's Mills. Ranscher, R. E Montreal Ray, Louisa H Halifax Raymond, A. S. St. Hyacinthe Read, David Montreal Read, "George St. Felix de Valois Read, L., in trust Detroit Raade, Rachael, Tutrix St. John's Reay, Jane Montreal Redy, Jane do Montreal	Ramsay, R. A.	Vontreal	16
Ramsay, Agnes, in trust do  Randolph, F. F. Sevenoaks, Eng Rannie, Rev. John Babico  Ratic, Louis O Méthot's Mills.  Ray Louisa H Halifax  Raymond, A. S. St. Hyacinthe  Read, Egeorge St. Felix de Valois  Read, Ed, In trust Detroit  Ready, Anna M  Reay, Jane Montreal  St. John's  do  Montreal  St. John's  do  Montreal	Ramsay, Elizabeth A	do	
Randolph, F. F. Sevenoaks, Eng.  Rannie, Rev. John Bubico Méthot's Mills.  Ranscher, R. E. Montreal Halifax Ray, Louisa H Halifax Raymond, A. S. St. Hyacinthe Read, David Montreal Read, L., in trust Detroit Ready, Anna M do Montreal Reay, Jane Montreal  St. Felix de Valois  Montreal  St. Felix de Valois  Montreal  St. John's  do  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal  Montreal	Ramsay, Agnes H	do	
Ray, Louisa H Halifax Halifax Raymond, A. S. St. Hyacinthe Montreal Read, David Montreal St. Felix de Valois Read, L., in trust Detroit Rade, Rachael, Tutrix St. John's Reay, Jane Montreal do Montreal Redy, Jane do Montreal	Ramsay, Agnes, in trust	do	8
Ray, Louisa H Halifax Halifax Raymond, A. S. St. Hyacinthe Montreal Read, David Montreal St. Felix de Valois Read, L., in trust Detroit Rade, Rachael, Tutrix St. John's Reay, Jane Montreal do Montreal Redy, Anna M do Montreal Redpath, Jane do Montreal	handolph, F. F	Sevenoaks, Eng.	14
Ray, Louisa H Halifax Raymond, A. S. St. Hyacinthe Read, David Montreal Read, "George St. Felix de Valois Reade, Rachael, Tutrix St. John's Reay, Jane Montreal  O Montreal  O Montreal  O Montreal  O Montreal  O Montreal  O Montreal  O Montreal	Rannie, Rev. John	Babico	6
Ray, Louisa H Halifax Raymond, A. S. St. Hyacinthe Read, David Montreal Read, "George St. Felix de Valois Reade, Rachael, Tutrix St. John's Reay, Jane Montreal  O Montreal  O Montreal  O Montreal  O Montreal  O Montreal  O Montreal  O Montreal	hatté, Louis ()	Méthot's Mills	40
Raymond, A. S. St. Hyacinthe Montreal St. Felix de Valois Read, Egeorge St. Felix de Valois St. Felix de Valois Reade, L., in trust Detroit St. John's Geady, Anna M do Montreal Redpath, Jane do Montreal do Montreal	Danscher, R. E.	Montreal	6
Detroit   Reade, Rachael, Tutrix   St. John's   do   Reay, Jane   Montreal   do   do   Redy, Jane   do   do   do   do   do   do   do   d	bay, Louisa H	Halifax	4
Detroit   Reade, Rachael, Tutrix   St. John's   do   Reay, Jane   Montreal   do   do   Redy, Jane   do   do   do   do   do   do   do   d	Raymond, A. S	St. Hyacinthe	10
Detroit   Reade, Rachael, Tutrix   St. John's   do   Reay, Jane   Montreal   do   do   Redy, Jane   do   do   do   do   do   do   do   d	Ros, David	Montreal	! 20
Detroit   Reade, Rachael, Tutrix   St. John's   do   Reay, Jane   Montreal   do   do   Redy, Jane   do   do   do   do   do   do   do   d	Rend, George	St. Felix de Valois	12
Red path, Jane do do	Read	· Definit	10
Red path, Jane do do	Read, Rachael, Tutrix	St. John's	
Redpath, Jane Montreal Red, M. C. S.	Reary, Anna M	do	4
Reid, M. C. S.	Redney, Jane	Montreal	2
band, M. U. S.	Reid M. Jane	do	68
Recht	Reelist M. U. S	Colborne	10
Reekie, R. J. Colborne. Montreal	are, K. J	Montreal	32

Names.  (Noms.)	Residence.	Shares.  (Actions.)
Rees, D. J	Montreal	180
Doomon Mangarat	_ do	4
		130
Reid, William in trust	do	68 2
Reeves, Daniel Reid, William Reid, William, in trust Reynolds, E. S	Rockville	30
Rhodes, William	Quebec	14
Richardson, Wm. P., Trust, deceased	Fort Kush, Ireland	$\frac{2}{24}$
Richardson, Joseph	Stratford	8
Richardson, Joseph, Executor of A. Bond	do	2
Rintoul, Christian, Executrix	do	6
Rivet, Louis Roberts, John	()ttawa	66 12
Debantson Farquhar	Williamstown	4
Dahamtaan tahn	Vanklaak IIII	63
Robertson, John Robertson, William J	l.event	4 2
Robertson, Hugh	Perth	4
Robertson, Amelia	Montreal	22
Robertson, James	do	160
	HalifaxPrescott	4
Robertson, Jessie	Montreal	4 6
Robinson, Thomas	do	. 8
Robertson, Jessie	do	14
Robinson, Clarissa	dodo	4
Roblin, Margaret	Madoc	3 4
Roche C. P	Baillesborough	2
Rodger, Janet	Ormstown	
	Nobleton Peterborough	13 2
Rogers, George	Montreal	22
Rogers, Eliza	do	
Rogers, George P	Mascouche Rapids	24
Rogers, George	Lakefield Morrisburgh	
Rose, Alexander	Montreal	68
Rose, James, and T. K. Ramsay, Executors for	_	ı
Edward Morland		34
Rose, L. G., Treasurer Lying-in-Hospital	Irvine, Scotland	12
Ross, Donald, and R. Esdalle, Trustees,	Montreal	
Ross William	West Flamborough	8
Ross, Rev. Walter	Carleton Place	10
Ross Mary McR	Hudson Bay Company	$\frac{4}{2}$
Ross, Rev Donald	Lacuine	4
Ross, James	Cumnock	8
Ross, M., and J. McLennan, Executors	Montreel	6
Routh, H. L., deceased, in trust for M. Keith Rowe, Thomas	Dublin	4 18
Rowley, J. W. H., in trust	Yarmouth	2
Rowley, J. W. H., in trust	Owen Sound	44
Roy, A., in trust for E. Prevost	Ormstown	2 4
Russell Margaret	do	5
Russell, Rebecca P	Quebec	35
Rutherford, Wm., M.D., C.B	London	14
Ray, Jane	178	1 2

Names.	Residence.	Shares.
(Noms.)	Residence.	(Actions.
Ohoston Andrew		
Obertson, Archer	Montreal	2
emon, E. P. yan, Hon. Thomas		6
		106
Obertson, Jane Obinson, Eliza Obinson, Appe	Kingston	· 6
obinson, Eliza	Onehec	$\frac{14}{22}$
		28
		14
		Ê
edpath, A. E. edpath, E. J. B.	do	<b>2</b> 0
eqpath, E. J. B.	do	20
		5
ees, Grace	Kingston	2
OSS, John U.	Halifax	10
dodos W T	Montreal	٤
hodes, Mary E. hodes, Wm., in trust for G. R. Rhodes	Quebec	2
Ander Wm in trust for C. A. Phodes	do	2
Oach, George.	do	]
icha-1 7 1 G	T	20
lordon, Charles lordon, John amsay, Alex obertson, Wm., in trust	Merriton O	50 50
lordon, John	do	50
amsay, Alex	Montreal	36
obertson, Wm., in trust.	do	10
10. 4 . 7 . 4 . 7 . 4 . 10 . 4 . 10 . 4 . 10 . 4 . 10 . 4 . 10 . 10	179.	, .
obinson, Jos. O	Brantford	2
aucer, J. B.	Montreal	1
aunders, H. & A.	do	8
avage, A. P. avage, John	do	10
radge, John	Prescott	40
cadding, Chascholes, Francis	Toronto	20
Cott f 1		15
Cott Til.	0 000 00 00 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000	•
Cott, Eliza Cott, Francis	Montreal	<u>'</u>
Cn++	Ounteauguay Diruge	} _ :
Cott, Rev. Wm.	Charlettete-	14
cott. Marmarat	Ouchog	10
cott, Hy S	do	2
cott, Agnes	Peterborough	3
eminary of St. Sulpice	Montreal.	3
cott, Rev Wm. cott, Margaret cott, Hy S cott, Agnes enkler, Edmond John enkler, Wm S	St. Catharines	1 2
enbl.	DIOCK + 1110	· .
eakler, Albert E., M.D. eakler, Frances J	Perth	4
4ani-	1 40	1
harne, Jas., in trust for H. O. Dewar	London	1
helton, E. E. hepherd, Hy. Wm.	Quebec	1
hepherd. Hy Wm	Montreal	1 2
nepherd, R. W	do	2
nelton, E. E. hepherd, Hy. Wm. hepherd, R. W. herldan, Thos. herwood, Wm, Trust. for L. L. Schofield. hillington, Hy impson, G. W., Tutor to E. R. F. Rowand	St Johns	5 2
him wood, Wm. Trust, for L. L. Schofield	Rrockville	1
im Hy	Parth	1
impson, G. W., Tutor to E. R. F. Rowand	Montreal	İ
impson, G. W., Tutor to J. R. and M. A. Bird.	do	
ims W. Frank Geo.	London	
derwood, Wm, Trust. for L. L. Schofieldhillington, Hy limpson, G. W., Tutor to E. R. F. Rowand limpson, G. W., Tutor to J. R. and M. A. Bird limpson, Frank Geo. lims, Margaret llattery, John	Lachine	1
lattery, John	Montreal	i
	179	•

Slous, John	Montreal	(Actions.)
Smardon, John	Montreal	
Smart, John	Port Hope	_6
Smart, Catharine S	t or o mopo the annual transfer and a second	70 10
Smillie Wm C	do	6
Smith D. A. Matanda minora Connolly	Ponghkeepsie I	32 2
Smith, D. A., Tutor to minors Connolly	do	2
Smith, D. A., in trust for J. Sutherland	do	4
Smith, D. A., Tutor, and J. Bissett, Sub-Tutor to Wilson	Montreal	5
Smith, R. A., in trust for Wm. Smith	do	34
Smith, George	dodo	$\begin{array}{c} 6 \\ 24 \end{array}$
Smith. Wm., in trust	do	16
Smith (1 F C and A M Cassils, Executors)	do	8
Smith, Emily G	Halifax	5 180
Smith Rannatt	Windsor, N.S	47
Smith, John and George	Martintown	10 1
Smith, R. H. in trust for A. Lemesurier	Quebec	4
Smith Charles W	London	20
Smith, James F., sen. Smith, W. R. B., and C. W., Trustees.	London	4 12
SOFIAV MARCATEL T. M	144668011	2
Spalding, John, and G. Templeton, Executors Spilsbury, S. M., Administratrix, in trust	Colborne	20 12
Spragge M A	Montreal	26
Sproule, M. J	Beltast	2 2
Stalker James	Pictou, N. S	20
Stenley R	Lucan	12
Starr, Gill & Co	Montreal	7 6
St. Denis, Alexander	do	328
St. Dizier, Henry	dodo	42 10
St. George's Society	Hudson Bay Co	15
Stidston, Richard	Windsor	6
Steel, David	Grenville	18 12
Steele Archibeld inn	do	2
Stephen, Elizabeth, Tutrix	Montreal	4 7
Stenhenson Henry	Lacolle	12
Stewart, Henry	Montreal	. 8
Stewart, James	Hamilton	16 4
Stewart Rev Alexander	Orillia	8
Stewart, Rev. Donald	Ottawa	2 14
Stirling John	Montreal	84
Stirling, W. S Stirling, Jessie Stockand, John	Halifax	18 40
Stockand. John	Hudson Bay Co	2
Strachan, LientCol., H. A.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Dubin	34
Strange, O. S.	Port Hope	66 8
Stuart, Charles	Laggan	4
Sullivan, M., M.D	Kingston	2 2

Names. (Noms.)	Residence.	Shares. (Actions.)
Snmner, George	Montreal	10
Onthorland Daniel	St. Andrews	10 2
Sutherland, DanielSutherland, Daniel, in trust	do	2
Sutherland, John	Montreal	7
Sutherland, James	Owen Sound	68
Swail, James	Côte des Neiges	36
Swail John	i do l	20
Swail, William	Belvidere, U.S	24
Sutherland, John, M.D	Ottawa	2
Swift, Henry	Quebec	16
Symmes, Abigail.	Drummondville, O	8
Symmes, Abigail		
School.	Kingston	2
Synod of Ontario, in trust Widows' and Orphuns'		
Fund	_ do	2
	Picton, O	10
Stevens, Grace Jane	Edinburgh	8
Stevenson, Adam	Montreal.	8
	London	100
Scott, Mary	Quebec	2
Sims, P. H.	Waterles	34
Scott, Mary J. C.	St Fangant	.4
Smith, R. A.	Montree!	14
Spilsbury, Emily C. M	Colhorna	77
Steel, James	Allen's Corners	4 15
Ohlhway Maria	Montreel	13
Scott, Rev. Wm . in trust for M. A. Scott	Charlottetown P E I	5
Scott, Rev. Wm., in trust for M. A. Scott. Shields, Eliza Jane. Smith, Wm. H., in trust.	Liverpool	9
Smith, Wm. H., in trust	Montreal	ĭ
		54
NULTON John W	Montreal	26
Sullington, H., Administrator	Perth	12
Paupson, W. A., and T. Scott, Trustees	(†8.1t.,	114
Smith, Donald A.,	Montreal	, <b>4</b>
Omith, Mary Ann. Executrix and Legatee	do	17
Okeiton Fred Charles	do .	20
Stewart, Donald McL., in trust	Quebee	125
Stuart, Ernest H	Montreal	8
Stuart, Edith	00	8
Stuart, E. H, and H. L. Snowdon, Trustees	do	.8
Simpson, Geo. Wm	do	67
Simpson, Wm. in trust	do	<b>2</b> 35
Strathy, J. B.	Montreel	1 025
Smith, J. M., in trust Stadacona Bank Taché, Rev. A., et al, Executors Taché Lady Soshia	Opohoa	1,035
Taché Rev A et al Evecutora	Rad River	300 38
Taché, Lady Sophia	Montmeony	10
	St. Pauls. Min	6
- Wile John inn	40	3
	Hudson Par Co	12
		6
	Montreal	8
Ther, Rosalie, in trust for R. C. and G. Des-		-
Champs	do	38
		14
Taylor, John	Headingly, Ma	20
Taylor, James B	WI'CUCU	4
		14
Taylor, Thomas W Taylor, Joseph	Toronto	4
		6

Names. (Noms.)  Taylor, T. M., in trust		. ~
(Nows.)		
Taylor T M in tenst Montreel	(Action	ns.)
Taylor T M in trust		
Augious as may all thus to constitute the constitute of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	••••••	42
Templeton, Jane. Perth. Perth.		4
Temporalities Board, Church of Scotland		114
Tessier, U., jun Quebec do		40
		4 22
		32
Thibaudeau, A. A		32
Thom, A., J. Coldstream and W. Patterson,		
		8
Thomas, Win. S Lyster		7
Thomson, Jos. N., deceased Montreal		8 4
		30
		6
Thomson, Matilda Jane Belleville		42
Thomson, Jane do		4
		6
Thomson, Adam		10
mi) v i	•••••	2 8
Thompson, John. do Trim, Ireland	••••••	4
Thompson, James Perth		144
Thompson, Maria Lemesurier		10
Thompson, Wm do		2
Tiffin, J. A., Usufructuary		6
Tilson, — do		•••••
Tofield, Wm., in trust	***************************************	6
Tolmie, Miudo		6 4
Tomkins, Rev. John		6
Townend, Rev. A. J		8
Tracy, Amelia Therold Therold	*** ********	16
Travers, J. N., J. Rae and R. A. Smith, Trustees		
for A. R. Allan		400
Trigge, Capt. Alfred Southampton.		14
Tucker, Ann. St. John, N.B. St. John, N.B.		150 12
Turgeon, E., in trust		2
Tweedie, Charles do do		4
Thomloe, Rev. Geo Stanstead		2
Tawse, Elizabeth, Administratrix King, O	*** ***** ***** ********** ***	11
Inipandeau, figg. Ispacre (Linebec	<b>.</b>	58
Tucker, David Pickering Tate, George Montreal		14 45
Thomson, Margt		1
Taylor, Benjamin Halifax		2
Turnbill John, in trust Montreal Montreal		312
Tempest, John do		50
Turgeon, Louis.		5
Telfer, James		4
Trottier, A. A., in trust	*** ******** ****** ********	82 10
Uniacke, Robie Halifax Unwin, Wm St. Hyacinthe Utting, Hannah Montreal		8
Utting, Hannah		34
value, rrudent QuebecQuebec		20
Vankleek, Jeptha   hurlow		6
Vankleek, Wmdodo	*** ****** ******** *********	4
Vanghan, C. M		4
Vennor, Henry Montreal Vezina, F. Quebec Quebec	*** ***********************************	20 40
T TAKA MANUT - ATTES 18181 988898 98888 98888 98888 ANDRE ANDRE ANDRE ANDRE DE L'ANTENNA		40

NAMES.	Residence.	Shares.
(Noms.)	residence.	(Actions
ctoria College, Trustees of	Cobourg	
ncent. James and Clara C	Port Hope	1
cat. H. N	Melbourne	1
addingham, Louisaalker, Kenneth McL	Kingston	
alker. Elizabeth i	Toledo, U.S	
alker, Hon. Wm., deceased	Quebec	3
alker, Mrs. Margaretalmsley, Alex., in trust	do l	4
almsley, Alex., in trustallace, Elizabeth	Rrockville	1
allbridge, Hannah C	Belleville	•
alton. Jane	Peterborough!	2
ardrop, Johnatson, Thomas	North Georgetown	11
atson, Walter, Trust	New York	2
atson. John	Perth. Scot	7
ebster, Louisa	Montreal	
eir, Elizabeth S	North West Tarritory	3
hitby, Oliver R	Paris, O	J
hite, H. A., and C. White, Tutors, and C. C.	· · · · · · · · · · · · · · · · · · ·	
Snowdon, Sub-Tutor,	Montreal	
hite, Mary C., and E. A. and M. A. Dickinson hite, Mary	Orillia	
hite, Catharine, Executrix	Newport, R.I.	
hite, Samuel A	Halifax	5
hite, Thomas	Montreal	
hite, Wmhite, Mary Ann.	Quebec	1 4
hiteley. Geo. F	Twickenham	
hitefield, Geo	Barbadoes	
hitney, U. S., in trust	Montreal	2
ight R H M D	St. John's	1
ilkes Mrs Barbara	Montreal	
illan, Maria	St. John's	
illard, Charles	Kingston	8
illiams Edward	do	
illoughby Admiral J. B	London	
ilson, Alexander	Martintown, U	1
ilson. William	Cumberland	1:
ilson. Mary Jane	Belleville	
ilgon Thomas	ligrance	
ilson, Sarah E ilson, Janet	Montreal.	
ilson, James	do	·
uson. Elizabeth	do	1 -
llson, Thomas & Co	do Windsor N.S.	
Indsor Marine Insurance Co	Newbury, U.S	10
Ood. Robert	Montreal	10
oods, Caroline	do	
Oodhouse, F. V	Longueuil	16
oolf. Isahella	New York	
Orkman Thomas	Montreal	1
Orkman Thomas in trust	l do	: <b>(</b>
Orsley, Mary Louisa.	Rrock VIIIe	1

Names.	Residence.	Shares.
(Noms.)	nesidence.	(Actions.
Vreford, William, deceased	St. Albans, Eng.	24
Vright, D.M.	Colborne	4
Vright, LieutCol. Alfred	Rochester, Eng	4
Vright, D.M Vright, LieutCol. Alfred Vurtele, Catharine	Montreal	12
vurteie. K. H	Unehec	17
Vylie, J. H., Trust	Township of Remsey	12
Vylie, Joseph	Montreal	20
Wray, Robert, Curator, Estate of J. B. Wray	do	7
Valdie, John	Ruylington	-
Wood, William	Burlington	50
Valcot, H. T., and D. Rathay, Trustees of Mrs.	manchester	70
Eppes	Ouches	
Wilson More	V:	20
Vilson, Mary		3
Vardell, Marianne H	Jersey	. 4
Wheeler, Mrs. Annie		12
Veilbrumer, Marguerite.	do	6
West, Bickford	Londonderry, N.S.	59
Vilson, John		7
Wheeler, Dr. T. B		100
Yoodhouse, Joshua	St. Hyacinthe	2
Wilson, Joseph	Quebec	12
Wilson, Mary Jane	Montreal	2
Whiting, Rev. Richard	Cornwall	10
White, J. R. H., in trust	Quebec	2
Williamson, William	Port Hope	10
Wrathall, Barbara	Bathurst	10
Wrathall, Margaret	Perth	12
Wilson, Jane S., Executrix and Administratrix	Grenville	42
Walcot, Florence M	Quebec	2
Walker, William	do	
Valker, William E		
Weir, William		
Vilson, Thomas		25
Astes, Henry	Brantford	55
ates, Horatio, M.D	Vingeton	66
Tonno Charlotta I.	Ohtoon I anding	
Young, Charlotte L	Ouches	
John R	Washer-1	40
Young, Isabella	MOUTERI	4
Tuile, William, in trust		
Julche, G. W. G. R.	do	1
oronto Register, per detailed list	••••••	2,40
Shares partially paid, per detailed list		4,789
	i .	

I hereby certify that the above statement is true and correct, to the best of my knowledge and belief.

- J. R. MUNRO, Transfer Clerk.
- R. SHAW, Accountant, Head Office.

#### SHARES PARTIALLY PAID.—ACTIONS PAYÉES EN PARTIE.

Names.	Residence.	Shares.
(Noms.)	Nessaude.	(Actions.)
.bbott, Hon. J. J. C	Montreal	50
rewster, Mrs. Sarah	St. Johns. O.	9
enny. Elizabeth C	Montreal	24
euny, Jean	4 00	24
enny, Sarah Kyle	' do	24
owans, Robert	do	46
oombs, Annie M.	Perin	.2
harlton, Catharine L	do do	15
oote, Mrs. Emily	Montreal	15 <b>85</b> 0
Ode. Ahraham Administrator	Carleton Place	1
ode, Abraham, Administratore la Bruère, Boucher	St. Hyacinthe	26
OBNALLY James	Montreal	. 69
Yer. Wm A	1 do	9
4110tt. John	1 00	50
448er10hh	1 00	500
leicher John	Rigand	
autenx. P. A	Montreal	221
airbairn, John	do	10
raser Institute	do	365
tibh Charles	do	300
hibb, Charles	Montreel	]
'4DD, MPG (llorindo	1 40	38 31
will K. L	i do	45
uunr lames v	l do	150
· · · · · · · · · · · · · · · · · · ·	! A Imonte	2
		24
		• 4
		100
Sgrinson, Wm.	Vankleek Hill.	13
Bart, Mrs. C. N.	Montreel	
		1 2
		ĺ
		28
anes, W. D. B., Tutor	do	24
ay, Wm. F.	do	50
		68
eavens, David R.	Belleville	13
		10
enzies, James.  Oss, S. H., & J.	Montreel	128
loss, Samuel E., & Clara.	do	32
leloche, Jean B., di Livernois	Chicago	4
cDonald, Rev. Malcom	Stanstead	1
acpherson, Henry	Owen Sound	
cOready, Jamesacfarlan James	Montreal	3'
eelin, Wm.	do	150
eelin, Wm.  Stell, Jno. & J. W. Honking Trustees	Carleton Place	1
erranit 7	INTOILUICUL	3'
aning of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	1 40	
apineau, Casimer F. ringle, Thomas	do	23
, — — — — — — — — — — — — — — — — — — —	l do	10:

NAMES. (Noms.)	Residence.	Shares. (Actions.)
Perrin, Thomas         Mc           Roy, Louis N. F.         Redmond, Mary Ann           Redmond, Mary Ann         Br           Roy, A., in trust for E. Prevost         Br           Rivers, J. W. B.         Mc           Ramsay, A., and F. M. Paton         Mc           Rees, D. J.         St           Richardson, Joseph         St           Seminary of St. Sulpice         Mc           Smardon, John         Mc           Smith, James F.         Tc           Sharpe, Geo., in trust         Mc           Wight, Isabella H.         Wight, Isabella H.           Wallbridge, Hannah C.         Be           Weir, Elizabeth S.         Mc           Wilson, Thomas, & Co.         Weir, Elizabeth S.           Wurtele, E. C.         So           Willard, Julia         Ki           Whitney, Mary B.         Mc	do do do do do do ockville	10 12 6 1 15 27 130 7 10 38 3 1 10 5 5 5 1 2 12 12 4 24 10
	Total	4,789

#### TORONTO REGISTER.

Allan, Rev. Daniel	Township of N. E. Hope
Allenby, Frederick George	'Galt
Anderson, Rev. John	Tiverton
Anderson, William	Toronto
Armstrong, David	Keene
Austin J., and R. H. Bethune, in trust	Toronto
Bain, Rev. James	Markham
Ball, A. T. H	Galt
Barber, Robert, in trust	Strongwille
Bates, James S	Toronto
Bates, James S Belcher, A. E Bennett, Humphrey	do
Bennett, Humphrey	Rarrie
Blackie, John L	Toronto
Blackie, John L Boyd, George Brownlee, Claud	do
Brownlee, Claud	East Craftchury II S
Brownscombe, Henry	Redford Eng
Buchan, John	Stratford
Burrell, Mrs. T. S	Brighton
Browne, J. & P	Toronto
Cameron, Rev. D.	Lucknow
Campbell, James	Whithy
Campbell, James	Toronto
Carlvie, James, M.D.	do
Carlyie, James, M.D	do
Cayley, John	do
Chamberlain, Jane E.	Venence
Christie, Major-General, H. P.	Oboltonbarra
Clark A M and R W Gossom Trustees	Toronto
Clarke, George A. M.D.	Vanleville
Clark, A. M., and B. W. Gossage, Trustees Clarke, George A., M D Climie, Elizabeth C	Down on will-
OTHER, MILAUCUI U	103

Names, — (Noms)	Residence.	Shares. (Actions.)
Cottrell, George W	London	7
Daly, M. B., and A. H. Furniss, Trustees	Toronto	ž
Dickson, W. A. and J. G., Executors, Wm. Dick-	Galt	100
Son		300
Dow, Robert	Teronto	8
Dow, Thomas		10
Dryman, Jane A Duffett, Herbert	do	60
Elliott, Wm	do	2 12
Ellston, John	Thornhill	10
Forbes & Lounsbrough,	Toronto	10
Foy, J. J., Furniss Dower Fund, Trustee Fothergill, Augustus T	do	36
Fuller, Cynthia.	Hamilton	10 61
Fuller, Elizabeth		8
Fuller, T. B., and R. Miller, Executor, T. C. Street	do	16
Fulton, John, M.D.		34
Garaham, WmGilmor, Robert, in trust	do do	$egin{array}{c} 6 \ 2 \end{array}$
Gilmor, Robert	do	4
Gissing, F. J.	Woodstock	14
Gorman, Thomas		17
Graham, F., Administartrix	do	6
Hallgarten, Adolph	New York	2 50
Hallgarten, Julius	do	50
Halson, Henry	Burlington.	4
namilton, Florence E	Collingwood	4
Harman, J. D. M	Water100	5 14
Hay, Robert, in trust	Toronto	5
Henry, James S	Beamsville	12
Home Saving and Loan Co., Limited, in trust	Toronto	54
Howland, W. H	Peterhorough	10
Lambart, Mrs. H. S., in trust	Toronto	2 2
Lamport Henry	Toronto	14
Lang, Wm., sen	Keene	4
Lawrence, Geo. W	Dundag	2
Lewis, Mrs. Helen	Toronto	70 50
Lewis, James	do	4
Lloyd, Geo. A., Tutor	London, Eng	6
Long, Thomas and John J	Toronto	134
Main, Thomas A	Orillia	2 6
Melleville, Mrs. Helen	Nottawa	50
Middlemas. Geo	Chesterfield I	4
Millar, Miss Jane Mitchell, Rev. J. W.	Mitabell	4
Witvers, Mrs. Ann	Toronto	2 5
meyers. James	do: (	3
#CUahe. Wm	do	9.4
McCallum Wm	Sandhill	4
Macdonald, Isabella Macdonald & Patton	do	$\frac{8}{12}$
"aconerson Higherd in trust	Kingston	2
TAVIANDET, MICC. IGNA	Strainrov	2
Tayyart, Airg Jane	do	2
O'Counell, Rev. Daniel	South : louro	4
17 III - Ale seres seres seres especies erresses erresses	COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDED A COMMENDA A COMMENDED A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMMENDA A COMM	10

NAMES.	Residence.	Shares.
(Noms.)	nesidence.	(Actions
atton, F. L.	Terente	
atton, H. B		4
atton, Miss M. L	Litchfield, Eng	
ellatt & Osler	Toronto	2
eters, Geo		_
ettigrew, Louisa	Toronto	4
ettigrew, Sarah	do	_
umb. Duncan C	do	
lumb, Duncan O., in trust	do	
lumb, Miss E. S	Niggera	
orter, John	Toronto	
adcliffe, Emily Jane	Dunnville,	3
ae, G., and W. M. Clark, Trustees	Toronto	ľ
ae, G., and R. Harris, in trust.	do	-
ae, G., and J. F. Smith, Trustees	do	5
ichardson, Jane, Administratrix	Stouffville	_
obertson, Elizabeth		ĺ
obinson, Robert		ļ
ogers, Robt. Z	Grafton	1
ooney, Mary Ann	Tvendinaga	1
ose, Miss Catharine		l
ose, J. C	Toronto	
cott, Walter		1
eels, E., and B. Saunders, in trust	Toronto	-
harp, H. F.	St. Marv's	1
hore, Henry	Toronto	-
hields. John	Bolton	1 1
mith, J. F., Trust for Mrs. A. G. Barber	Toronto	-
nencer. A. V	Waterloo	١.
talker, Emma E	Toronto	l
tayner, T. H	do	]
tayner, Rev. T. L	Overbury, Eng	ļ
tayner, T. S., and S. G. Wood, in trust	Toronto	; 8
tephens, R. J	do	] 1
tidston, Richard	Chatham	1
trathy, H. S		] ]
tuart, Charles		j 1
aylor, M. H., and E. Horton, Trustees for Mrs.		į
E. A. Gossage	St. Thomas	1
reble, Mrs. Mary E		
rees, Samuel	do	1
ankoughnet, E. B	Royal Navy	j 1
ankoughnet, P. T	. Chicago, U.S	
adsworth, W. R	.   Weston	1
Valker, James	Hamilton	1 3
Vallace, James	Brockville	į I
Vallace, Rev. Robert		
Yaugh, Mrs. Imogene L	Hamilton	1 .
Veir, Mrs. M. M	rolkstone, Eng	1
Whitt, Samuel	Toronto	. 1
Vilkes, Alfred J	Brantiord	i
Vilkie, D. R., Trust for Mrs. A. C. C. Wilkie	TOTORIO	1
		1

WM. J. INGRAM,

Assistant General Manager.

MERCHANTS' BANK OF CANADA,
MONTREAL, 21st February, 1880.
188

### STADACONA BANK. (BANQUE DE STADACONA.)

Shares, \$100 each.

Actions, \$100 chaque.

NAMES.	Residence.	Shares.
(Noms.)	Nesidence.	(Actions
dams, John	I./Islet	
dams, W. C., & Co	Quebec	È
lain. Michel	do	2
llard. Joseph	do	10
miot. Sévère	do	14
mouroux, Mme. Veuve Augustine H. Lardier	do	
netil, George	do	
nctil, Jacques nctil, Jean Marie		
netil Ingenh N P	do	
qdrews. F. A	Quebec	20
ndrews. F. W	do	1:
otil. Edouard	l do	10
atil, Mme. Marie Lévêque	do	
rchambault, Oscar	do do	
rcher, Joseph, senrcher, Joseph, jun., in trust for Augustus	do	
rcher, Joseph, jun., in trust for Chas. H.	do	
rcher, Joseph, jun., in trust for M. Alice	do	
gue, Thos. H	do	
Sylum of the Good Shepherd	do	2
udet & Robitaille		1
udet, F. M., N.P	_ do	1.
udet, Nicodème, M.P.P.	St. Anselme, Dorchester	2
udette, Dile. Adélaïde	Quebec	2
aillargeon, Ambroise	L'Ange-Gardien	2
aillargeon, Mme. Kate Lelièvre	Ouebec	
alzaretti, Eugène.	do	
Iril. Mme. Rosalie Panet	L'Islet	2
trow. John William	Quebec	1
yne, Mrs. Margaret Barron	do	1
eaubien, Estate L. A., N.P	Cap St. Ignace	2
eaudet, E	do	2:
Paulieu, Rev. T. E	do	
langer, Ulric A., M.D.	La Canardière, Beauport	
langer II A in trust for Jos. Spenard	1 (10	
Fuer. Siméon	St. Thomas, Montinagny	
rnier Thomas	Quebec	1
rtrand & Brocky	Levis	1:
ertrand, Charles	L'Isle-Verte	7.
w, John J., in trust for L. G. Bew	do	13
lodeau, Louis	40	13
		30
ais, [, H	St Thomas Montmagny	1
OUID. ROT H' A	Highleton, Date des Onateurs	. (
PISVEPT I. A	16 1010 DOC	1.
VIVID I. I in thuist for Mina H Kranzer Lociara	Now Livernool	
olduc, Rev. J. B. Z., in truet for La Corporation	Quebec	

#### Stadacona Bank—Continued.

#### (Banque de Stadacona—Suite)

Names.	Residence.	Shares.
(Noms.)	Residence.	(Actions.)
Politica Para I. P. Z. State at C. T. C. State		
Bolduc, Rev. J. B. Z., in trust for La Corporation Archiépiscopale de Québec (Mission Fund)	Quebec	39
Bolduc, Rev. J. B. Z., in trust for Dlle. M. Piché Bonneau, Rev. E., in trust for Estate of Louis		2
GodboutBorland, Robert, Estate of	do	1
Boncher, Jean	St Charles Rollochasse	25 7
Bouchette, Joseph Bouillé, L. N Bouillé, Zéphirin	Quebec	16
Bouillé, Zéphirin	do	3 3
Bourget, François, N.P	St. Henri de Lévis	12
Bowen, Amos	Quebec	7
Boyle, Mrs. Isabella Chambers Brochu, Charles	do	30
Brodie, Robert	do	40 10
Brodie, Thomas Brodie, William	do	8
Brown Dila Oddia	do	10
Brown, Dlle. Odilie		6 25
Brunet, J. C	do	45 5
Budden, Wm, in trust for Miss Eva M. A. Budden	l do	ì
Byrne, Wm., in trust for John and Wm. Byrne Cahill, Michael	St Gaarga Raayaa	5
Cantin, Narcisse	St. Romnald	3 8
Carine, mrs. Rachel Louisa Phillips	Gibraltar, Spain	3
Caron, A. P., in trust for Mme. Veuve R. E.		
Caron	Quebec	12
Carrier, L. N., N.P., Attorney for heirs of late	!	7
Dame A. Derousselle	Lauzon, Levis	35
Carrière, J. Baptiste Cazeau, Mgr. C. F., in trust for l'Asile du Bon	St. Anselme, Dorchester	45
Pasteur		1
Cazeau	do	4
Uhalmers, James	St Marv's O	30 7
Jnampers, Robert	1()nehec	i
Unandonnet, Joseph	llièvis i	9
Chapleau, Edouard	do do	5
Charest, Rev. Z., Estate, in trust for Mme.		10
Adéline Dubean Lavoie	Quebec	10
Chinia Mma Maria Anna Labland	do	7
Chinic, Mme. Marie Anne Leblond	do	9 40
Uinq-Mars, Chas., in trust for La Fabrique Notre		40
Dame de Québec	do	30
Clerk, Alexander	do	60
Clerk, Alex., in trust for A. F. Clerk	do	60 18
Clerk, Alex., in trust for B. G. Clerk	do	15
Clerk, Alex., in trust for T. D. Clerk	do	15
Jlerk, Alex., in trust for R. H. Clerk	La Malbaie Charlevoix	12
Johas, James, in trust for Perce J. Collas	Gaspe	15 <b>6</b>
Jollet, Rev. Chas. Allyre	Quebec	30
Collet, Charles Arcadius Communauté des Révérendes Dames Religieuses	St. Henri de Lévis	34
de L'Hôpital Général de Québec	Quebec	25
t and discontinuities	190	43

Names.	Residence.	Shares.
(Noms.)		(Actions.)
Cormier, N. C., Exécuteur testamentaire de feu		
Dame Marie H. Dion La Rochelle	Plessisville, Mégantic	10
Orriveau, Dlle. Sophronie	Quebec	3
Ostolow, George	do	10
Oriveau, Dile. Sophronie	Láric	5
ôté Joseph M D	St Valian Pollochogge	10 15
Tawford James S	daebec	11
		$\frac{7}{6}$
		30
		1 5
		10
		15
Dawson, r m	do	3
		5 28
		30
		3
Delâge, J. Bte., N.P. Delagrave, Cyrille, Estate	Quebec	6
elisla Nicostrata	do	15
Denies M. G. L. T. D. H.	totate aux riemoies, i ortheur	13
ery, Honoré	Resuport	5 4
Dery, P. C. Devillers. F. X	Quebec	
eVillers, F. X lionne, Jean Baptiste lionne, Narcisse	Lotbinière	15
Sionne, Jean Baptiste	St. Gilles, Lotbinière	10
10nno 04- ni	Ct All D	
Dionne, Rév. Pierre Oran, Mrs. Elizabeth Parker Oran, Wm	Ouchee	22 3
Oran, Wm.	do	2
Orion, Mme. Marie Belleau	do	$\tilde{7}$
Prolet, Rév. G. F. E	St. Colomban, Sillery	6
rum W- B-4-4-	Quebec	3
whe was The Table	do	285 10
Jubeau, J. B. Z.  uchespeau Collows	do	20
uchesneau, Guillaume ufresne Locath	do	12
ufresne, Joseph umas, Ferdinand	do	5
Imag T	do	13
Clints in	do	10
		22
St. Joachim	Montmorency	6
araud, Mgr. Henri J., Evêque d'Anemour ilteau. Joseph	Rivière McKenzie, Nord-Ouest	30
1867 F . A		10
Isher & D.	& accec	25
Ishon at	do	15 2
lynn, Edm , in trust as Mayor of Percé	Percé, Gaspé	5
Oppose	Levis	30
Option of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the	Dault-au-Outhon	30
		25
		6
		<b>2</b> 90
(1) 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	do	90 16

Names. (Nome.)	Residence.	Shares. (Actions.)
Managina Dila Dilan Na	Onohoo	
Fournier, Dlle. Philomène	Quebec	2 12
Fraser, John	Baie St. Paul. Charlevoix	30
łagnon, Gèdeon	Quebec	4
39 2. J. V., in trust	1 do	25
Jamache, U. Solyme	Oap of Ignace	7
Fasiépy, Mme. Veuve Louise Brunet	Quebec	
Garneau, Joseph	do	10 15
Garneau, Hon. P	do	100
Sarneau, Mme. Sara Caroline Coutlée	do	20
Jaucher, Alphonse, in trust for Dlle. Lumina		
Gaucher	do	1
Gauvin, Joseph	do	. 4
auvreau, J. F	do	113
Gauvreau, O. E	do	12 2
Giblin, John	do	5
	4.0	2
Gillis, Mrs. Mary Elizabeth Codville	Inverness, Megantic	20
Gingras, Mme. Veuve Coroline Tessier	Quebec	22
dirard, F. X	St. Urbain, Charlevoix	3
Girouard, Théophile	do	5
Giroux, Mme. Veuwe Catharine Tardif	do	2 7
linour at Frère Edmond	l do	64
Giroux. Dlle, Henriette	. do	34
		7
Jodin, Mme. Veuve Cleophee Boudreau	St. Pierre les Becquets	3
Foldstein, A	Montreal	50
Gosselin, Rev. Aug. Hon	Onebee	6
Trant Mrs Carolina Drum	do	40 12
Grant, Mrs. Caroline Drum	do	78
Green, James H	do	io
3renier, A. E., M.D	L'181e verte	10
Junn, B. P	Quebec	4
Hall, John, Estate, in trust for George Hall	Leeds, Meganuc	1
Hamel, Mme. Veuve Georgiana Mathilda Fari- bault	Onebee	36
Hamel, Jean	St. Thomas. Montmagny	27
Timilton Miss Emma M	Onebec	9
Iardy, N. S	1 do	9
lardy, Mme. Thercisse Fontaine dit Bienvenu	do	5
Iarris, E. B	do	32
lealey, Miss Louisa Lenchy, Patrick	do	4
fenry, J. W	do	15 75
lethrington, Thomas	do	7
lolt. John H	do	12
Iome, Mrs. Mary Laurie	do	19
Iome, Mrs. Mary Laurie	do	52
iuard, Joseph	do	5
Iudon, Théophile	dodo	23 145
Hyman, Wm., as Mayor of Cap Rosier	Grande Grève, Gaspé.	145
ncorporated Church Society of the Diocese of	'	10
Ouehea	Ouchec	10
ackson, Mrs. M. L. B	do	6
ackson, Mrs. M. L. B	Montreal	75
ameson, Mrs. Frances Jolly	Quebec	20

Names.	Residence.	Shares.
(Noms.)		(Actions
an, Alexandres	Quebec	.,
basen, Mrs. Minnie Connolly	do	1
seph & Sons. A	do	7
Seph. Abraham	do	22
seph. Ahraham. in trust	do	
Seph. Andrew C	do	1
Seph. Montefiore 1	do	2
Seph, Miss Fanny D	do	
seph. Miss Rachel S	do	
urdain, Aug	do	3
olly, James	do	]
my, wm	do	l .
nnedy, Oliver	do	. 1
bha Was Yours Addis a Dhanna	do	! .€
bbé, Mme. Veuve Adélaide Rhéaume	do	
brecque, Jérômebrèque, Dlle. Adélaide	St. Laurent d'Orléana	•
brèque, Cyprien, N.P	Onehee	l
croix, Edouard	Matana	16
Morce, Narcisse	Ouebec	1
SPACE Leggere	1 00	
gace, Rev. Pierre	do	; ;
Mihartá I R	l do	t '
Mard Ferdinand	'L'Islet	
Montegne I Rte	Ste Klavie Rimonaki	1
andry, J. E. J., M.D.	Quebec	1
Angevin, Very Rev. Edmond, V.G	Rimonski	i
Angevin, Hon. Hector L., C.B., M.P	Quebec	1
Anguedoc, Mme. M. E. E. Morrison	St. Michel, Bellechasse	
apierre, Didace	Quebec	
apointe, L M	do	
Roche, Ambroise	do	l
aRue, Charles.	do	
aRue, Eugène.	do St Augustin Portnenf	
aRue, Swibert Augustin, M.D.	Sandy Raw Rimonski	
		1
eclerc & Letelliereclerc, Louis Olivier	do	1
eclere. Louis Olivier	St. Michel. Bellechasse	Į.
eDroit, Théophile.	Onebec	1
egaré, Rev. A. I. I	St. Denis, Kamouraska	
eGros, John	Pointe St. Pierre. Gaspé	Ì
elièvre, Estate Veuve Catharine Mailhot	Quebec.	
elièvre, Mme. Veuve Hélène Mailhot	do	
emelin, Dlle. Rosalie	do	.]
emieux, F. X	Lévis	
emieux, Dlle. Jeanne de Chantal	Quebec	1
enace It arcisse	.) qo	1 .
ébin. I mue. Julia I nurber	40	
énine 3	uo	
thing have mary boyte	uv	t
ename in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec	1. 40	•
esnero		
essard, Louis, in trust for La Société de Cons- truction Permanunte de Onébec	do	1
the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	T1	1
Press	1 40	
évêque, Dile. Henriette evy, Mrs. Rosetta	Onehee	· i /
CAP W.		1
Olle 1	40	. 1
ovell Printing and Publishing Co.	Mantrool	1

Names. (Noms.)	Residence.	Shares. (Actions.
MacEwen, P., Cashier, in trust	Quebec	69
Macn der, James & Co	do	1 34
Mailley, Rev. Jules	Besançon, FranceQuebec	104
Marcoux, L. C	do	2
Marquis, Louis	Ste. Famille d'Orleans	î
Martel. Charles	Quebec	12
Martin. Miss Bertha	do	- 8
Mercier, Honoré	do	. 8
Mathot, Mme. Veuve Célie Boudieau	Lotbinière	10
Methot, Mme. Elise Malhiot	Boston, Mass., U.S	10
Méthot, Léandre	Cap St. Iguace	150
Michel, Jéan	St Thomas, Montmagny	90
Millard, Miss Elizabeth	St Mary's, Ont	7
Miller, Matthew	Quebec	26
Miller, Mathias	do	. 5
Mitchell, Mrs Elizabeth Jane Drum	do	15
Moffatt. Walter, M.D	do	10
Moffett, Alfred	do	30
Molloy, Miss Mary	do	32
Molloy, Miss Sarah	do	
Montizambert, LieutCol. C. E., in trust	St. Jean Chrysostôme.	31
Montminy, Octave Moore, William, in trust	Quebec	15
Mossman, Joseph, in trust for Mrs. Sarah Jane		
Horne-Mossman	do	6
Municipality of St. Edward of Frampton West.	Dorchester	18
Munn. Miss Agnes	Quebec	6
Munn, Miss Elizabeth	do	10
McCall, John	London, Eng	50
McInenly, James	Quebec	10
McWilliam, William	do	2
Neilson, Hubert, M.D	do	i
Neilson, N. R.	do	
Neilson, Miss Margaret	Ste. Foye	40
Neilson, William	Valcartier	į t
Noël. Lazare	Quebec	19
O'Brien, William	uévis	10
O'Connell, Daniel	Quebec	10
O'Donohoe, John Harry Hannah	do	1
O'Meara, Estate of Mrs. Mary Hannah	do	
Pâquet, Z		30
Perent Lonia	1 do	7:
Vallation Hop () A V	1 00	
Pelletier. Chrysologue	Cacouna	4
		15
Pelletier, Kusebe	Fraserville	2
Pentland, Charles	Quebec	
Perron, Rev. J. O	Rimonski	12
Phillips, George T	ILIMOUSKI seese viscoscon seeses marros seeses announce.	30
Picher, Mme Veuve Adele Vézina, for herself,		, a
and as Usufructuary Legatee of her late		
bushand bushand		11
Picher R X	do	28
Piddington, T. A	do	13
Plante, Dile. Julie	do	2
Pouliot, Alphonse	do	Lã

Names.	Residence.	Shares.
(Noms.)		(Actions
rendergast, James	Onehec	
rice, Miss Cecilia	do	10
rice, E. J	do	ĵ
rice, H M., Manager, in trust	do	3
Rebec Renovelent Society.	l do	ĭ
Webec trish Protestant Benevolent Society	1 do	
ainev. Mrs. Christiana Cathcart	Kennebec Road, Beauce	1
eid, Miss Margaret	Quebec	
enfrew. George R	l do	11
Onfrew. George R. in trust	do	3
enouf. Cyprien	Les Trois Pistoles	
Ichard Octove	ICap St Ignace	1
Ckens. John	Quebec	_
iopel, Mme. Justine Ropitaille	do	1
ionel, Mme. Justine Ropitailleioux, Eloi	Les Trois Pistoles	1
Out Naraissa	(L)uebec	
iverin. Mine. Veuve Délina Bélanger	St Jean, Port Joli	
Oberge, Michel	St Jean Chrysostôme	!
verin, Mine. Veuve Délina Bélanger oberge, Michel	Quebec	
98 & UD	1 40 ***********************************	
·089lohn	. do	
Ousseau, Elouard, M D	do	
ousseau, Mme. Sénéville Clavetouth, F. A., in trust for Estate of Sir R. J	. Ot. Michel. Bellechasse	
#Outh	Montreal	
Outler Charles Estate	Quebec	
Oy, Mme. Veuve Alzire F.	do	
oy, Mme. Veuve A. F., in trust for Mme. J. G	40	}
Dianchet	1 00	
Of, Hon. Judge D., in trust for Mme. Helen		1 Be 2 1 1 1 1
Farent Roy	. 1 . 60	1
"J, Hon. Indge D., in trust for Dile, Helen	el	1 1 4
		100
UV. Francoia	. 'L'èvis	1
VY. Leon N P	. 1 (10)	1
"I Udilon, in trust for Mile. Rosaile Palen	ti	i
Y. Saluato M II	ISL JESP POPLION	
		1
TOSEII Wm A	ILAWrence Mass II S	
GUSOn Chemlan	Hevis	
auson Láon	l da .	
WHSON Thomas	Hillebec	1
YVII. Mpg 11athanina Promont	1 40	
		1
harples, Mrs. Honoria Ann Alleyn	.i do	1
harples, Wm. and R. Alleyn in trust for Honoric	do	
		1
Ann Sharples Duchesnay	do	
hehyn, Joseph, M.P.P.	. do	
Simard, Alfred.	do	
Simard, Etienne	St. Romuald	
Sirois, Uhrysogone.	St. André, Kamouraska	
Sirois, Onrysogone. Sirois, Mme. Veuve Henriette Reine Bélanger	Quebec	1
Slous, John	do	4 1
Slous, John, in trust for Miss Amelia Slous	do	.1
		• 1

NAMES. (NOMS.)	Residence.	Shares.  (Actions.)
Smith, Mrs. Rebecca McFedden	Quebec	3 7
Smyth, Mrs. Meria Doherty	do	14
Smyth, Thomas Societé de Construction Mutuelle.	do	12
Société de Construction Permanente de Québec	do	9
Sœurs de la Charité de Québec	do	19
Sœurs de la Charité de Québec, in trust	do	20
Stevenson, James, Cashier, in trust	do	30
Stirling, John	Montreal	75
St. George's Society	Quebec	50
St. Michel, Charles	do	15
Sutcliff. John	Lévis	15
Sutherland, Wm	Quebec	6
Swift, Henry	do	50
Taché, Lady	St. Thomas, Montmagny	2
Tanguay, Michel	St Charles, Bellechasse	2
Taschereau, Hon. Judge J. T	Quebec	50
Taschereau, L. E., in trust	do	9
Taylor, E. H	do	30
Terreau, Mme. Veuve Julie Blais	do	10
ressier Cyrille, N.P	do	59
Tessier, Félix	_ do	15
letu, Mme. Veuve Eléonore Guay		7
Têtu, George	Les Trois Saumons.	33
	St Jean Port Joli	8
Thibaudeau, Mme. Célina Méthot	Lévis	2
Thibaudeau, Misaël	Quebec	7
Thibaudeau, Urbain, Estate	do	33
Thivièrge, Rév. Paul Napoléon	St. Bonaventure	20
Thomson, Andrew	Quebec	12
Phomson, Thomas Henry	do	10
Fozer, Richard Samuel	do	. 8
Trudel, Augustin	do	10
Furcot, Alfred	do	2
Furcot, Mrs. Margaret Beatty	do	4
Furcot, Narcisse	do do	6
Furcotte, George	do	3
Furcotte, Nazaire	Poormont	5
Turgeon, Elie	Ouches	15 7
Turgeon, Louis	do	3
Union Bank of Lower Canada, in trust	do	267
Valleau, Mrs. Georgina Dorney	do	201
Vallée, Prudent	do	15
Vallière, Philippe	do	45
Veasey, George	do	10
Venner, William, sen	do	5
Vermette, Joseph, sen	do	10
Vermette Joseph jun	do	10
Vermette, Joseph, junVermette, Louis	do	20
vezina, F., Cashier, in trust for La Banque		
Nationale	do	102
Vézina, F. R. A., in trust for La Caisse d'Econo-	الم	407
mie Notre-Dame de Québec	do	407
Vézina, Louis	do	25
Villeneuve, FerdinandVincelette, Clément	La Canardiana Pannant	8 4
Vocelle, Augustin, jun., N.P	Onchos	7
Von Exter, John	do	80
TUH MACCIS UUMMI	Inverness, Megantic	<i>au</i>

#### Stadacona Bank—Concluded. (Banque de Stadacona—Fin.)

Names. (Noms.)	Residence.	Shares. (Actions.)
Warren, Mrs. Mary Sullivan  Webb, John  Webster, A. Dunlop, in trust  White, Mrs. Amelia Longmuir  Wilson, Alexander  Wilson, Alexander, in trust for R. J. Hughes  Wilson, Alexander, in trust for James Rainy  Wurtele, R. H., in trust for Frs. Hacquoil	do	1 1 6

#### Certified correct,

W. R. DEAN, Cashier.

STADACONA BANK, QUEBEC, 12th February, 1880.

#### UNION BANK OF LOWER CANADA.

#### (BANQUE UNION DU BAS-CANADA.)

Names,	Residence.	Shares.
(Nows.)		(Actions
llan, Sir Hugh	Montreal	
hern, Daniel	Cape Cove, Gaspé	26
lleyu, Hon. C	Quebec	7€
lten, Fanny	do	4
miot, Sévère	do	16
ndrews, Martha Sealey, wife of T. Gale	do	53
ndrews. Thos	do	26
ndrews, Thos., in trust for Mrs. Jane Andrews	_ do	60
	Springfield, Out	20
	Montreal	25
	Quebec	
nctil, Joseph	do	
nctil, Jean Marie	St. Anne de la Pocatiere	14
ntil, Marie V., widow of A. E. Tessier	Unebec	
rchiepiscopal Corporation of Quebec, Roman	do	156
Catholic Mission Fund	do	4
udette, Miss Adelaide	do	
ustin, Henry C	do	
	Malbaie, Gaspè	
sylum of the Good Shepherd, Rev. C. F.	Onches	
Cazeau, Proc	do	1
rgue, Thos. H	do	
rgue, James	do	
nctil, Edouard sylum of the Good Shepherd	do	1
runet Damase W	Montreal	1
arbeau, E. J., in trust	do	
oucher, Theo	Sault au Recollet	1
urland, G. B	Montreal	Ī
ureau, J. N	Three Rivers	2
oxer. Chas. A	do	
uddon, H. A., in trust	Montreal	2
all, Rev. Thos. L	Maple Grove, Meg	1
aker, Frs	Quebec	
aker, Frs., in trust for Nap. Gendron	do	!
	Three Rivers	_
alzaretti, Mrs. M. E	Quebec	] 2
aile, John	do	
ates, W. J	do	} ]
aillarge, L. Gaquet, Raymond	do	]
aquet, Kaymond	On has	l
abin, Anthième	do	) 1
azin, Miss Marie Flavien	do	۱ '
aillargeon, Julesabin, Elizabeth		l
eaulieu, Rev. T. E., in trust	do	:
ettez, Henri	Three Rivers	1
elleau, Sir N. F	Quebec	3
	St. Ferdinand	
elnier, Elmira, wife of E. F. Balzaretti		i '
eaulieu, Rev. T. E		1
Sender, Albert		, ,
Seaulien, Thimolaus		

Names. (Noms.)	Residence.	Shares. (Actions.)
Bell Annie S. wife of P. Mal and	Onehoo	
Bell, Annie S., wife of R McLeod	Lévis	12
Beaulieu, Charles Gédéon	do	15 7
OCANIJAN And Talasphore	) do	19-
Benan, Miss Warv	Quebec	2
Actider Progner M D	l do	6.
Beaudet, Rev. Louis Bélanger, Henriette R., widow of A. B. Sirois	do	11
Belanger, Henriette R., widow of A. B. Sirois	do	4
2 Todean, Long.	1 . 00	30
Piair. Robert	Sagnenay	60
21224 unette Clarisse wife of D. I. Montauhault	Onebec	4
Blauchet, Miss Melonie Blouin, D., Tutor for children, Rebecca, Zoé,	1 00	4
Uctave and Inconh	1 40	1
DI818. Mrs. I. H	St. Thomas	16
	Mr. Jean. He d'Urieana	5
SUP 114. Hunia	(Inches	10
"UKDE Denie in trust for wife Anectocic Rocks	l do l	6
Towen, James	l do	34
""WED. James in trust for Miss Gertride Kowen	1 40	4.
Bourassa, F	Levis	2
Beurassa, Joseph	St. Romuald	6.
Bonneau, Rev. E., in trust for Estate L. Godbout	Quedec	28
Bonneau, Rev. E, in trust for Sisters of Charity	do	10
Bogue, Mrs. A	T - 5 - T	. 2
Bouchette, Joseph	London, Eng	
Brady, Kata Killen	Mom Vanla	15
Brochu Charles	New Tork	170
Brochu, Charles Brunelle et Frere L	Three Pivore	13
Bradshaw, Myrrha H., wife of F. W. G. Austin Browne, Hugh Brien, Michael	Inverness Megantic	7
Browne, Hugh	St. Joschim	8
		2
		23
Stuce. Robons	l do	18
		85
		92
Bradshaw, Mrs. M. T	do	28
Bradshaw, Florence M., wife of H. T. Walcot!	do	. 9
		11
		19.
		2,
Butler Simon		20.
Budden, J. S., in trust for Kate Wheeler	do	20
Buchanan T	do	.1
Buchanan, J. Burstall, John H.	Winchester Eng	7
	Opener	12
Bernier, Miss Flavie	St Thomas	4.
Bowen, Mary Ann, wife of R. Fitch	Onebec.	2
Begin, D	Rimouski	45
Cramp, Thomas	Montreal	45
Cramp, Thomas, in trust	do	16
Cramp, Mary Ann	Wolfville, N. S	16
Cramp, Thomas. Cramp, Thomas, in trust. Cramp, Mary And Cramp, G. B. Cumming, Mrs. Widow Jane.	Montreal	46
Cumming, Mrs. Widow Jane	Colborne, O	22
		53
Cousins, Fanny	do	5.
Cary, G. T. Caisse d'Economie Notre Dame de Québec	Quebec	4
		600
Carrel, William	_ 00	<b>26</b> 6 5.

Names.		Shares.
(Noms.)	Residence.	(Actions.)
Sary, G. T, in trust for Charlotte and Isabella	 a)	
Cary	Quebec	5
innon. K. It	. 1 40	14
Cantillon, Joseph	do	10
Paron, A. P., in trust for Mrs. C. P. Pelletier	do	13 24
County of Carleton, Municipality of the Carrière, Jean Bte	St Angelma	27
Catellier, Laurent J, M.D	Ouehec	3
Dazeau, Rev. C. F., in trust for Miss Josett	'e :	
Сахени		12
Cazenu, Rev. C. F., in trust for Bishop Tach	é	
and Mrs. Gingras	do	14
Campbell, Fanny, widow of late Herbt, Williams	s. Megantic	5
Carcand, Daniel	Now Carliela	3 8
Carter, W. H	Oneher	5 t
Cinq-Mars, Chas	do	26
Cinq-Mars, Chas., in trust for La Fabrique Not		
Dame de Québec	do	10
Charleson, J. B., in trust for Miss Jane Ebbs	do	2
Connolly, Rev. John	Inverness	20
Chapleau, Edouard	St. Paschal	43
Chapleau, Joseph	do	32
Clapham, J. G., in trust for Blanche and Margar Clapham	et Ouehee	] .
Clapham, J. G., in trust for Nora and Etta Cla	n-	1
ham	do	: 1
Cloutier, L. A	do	1
Corporation of the City of Quebec	do	803
Cochrane John	New Richmond	1
Collins, Mrs. Jane	Quebec	
Coltin, Mrs. Martin	'Belle lie	1
Collas, James	Quebec	1
Contage Lanie Ed	Lévia	. 2
Cooke Mrs. Elizabeth	Ouehec	1
Cooke, Mrs. Eigabeth Cochrane, Miss Frances Hume, in trust Corriveau, Octave Costolow, George	do	. 1
Corriveau, Octave	[St. Valier	.[
Costolow, George	Qaebec	. 2
Crafton, Mrs. E. K	, Halifax, N.S	:1
Crépault, Miss Lea	····   Quebec	:\
Cull, Thomas	Oncho	
Cream, Wm	do	. 1
Cream, Mrs. Elizabeth A. C	do	i ·
Clapperton, Wm. H., and Charles Cyr, Execut	ors Carleton, Boniface	.] :
Chinia How E. Descident in twent for La Ranc	ALLE	1
Nationale	Quebec	1
Corporation Episcopale and Romaine de	Trois Rivières	. 1
Nationale	Mcntreal	•
Carter, W. H., in trust for Auny and Ducy Car	ter Queuco	
Davidson, D	do	• 1
Dean W R Cashier in trust	Onebec	
Davenport, Mrs. Frances G	London, Eng	
Davidson, Henry	Quebec	}
Dean, James, in toust for Mrs. Gillespie	do	• ]
Dean, W. R., Tutor, in trust	do	
Demers, George	St Henri	
Derome, Mrs. Malvina Langevin.	Dimenski	
Derome, Mrs. Maivina Langevin	rimouski	•• [

Names. (Nome.)	Residence.	Shares. (Actions
elisle, N	Points any Trambles	
onne, Françoise	Ouebec	
eVillers, F. X	Lothinière	1
lonne, J. B'	St. Giles	20
onne Narcisse	do	20
onoghue. Miss E	Quebec	5
obell, R. Roucet, Rev. C. Isidore	do	6
oucet, Rev. C. Isidore	Ste. Hélène	1
oran, Wm	Quebec	3
olbel, Wm	Paspebiac	
oucet, Miss Marie Delphine	Quebec	į į
nggan, W. E	do	1
umoulin, Sévère	Three Rivers	1.
ugal, Felix D	Wienec c c	20
urresne, Candido	Ouches	1
nnn, Miss Mary	do	30
unn, T. H, Executor, Estate of C. E. Dunn	do	_
unn, T. H., in trust for C. W. S. Dunnubé, Pierre	St Igan Port Ioli	4
ubeau, J. B. Z	Onehac	
rum, Wm	do	5
on, T. H	do	5
rolet, Stanislas	do	1
nnn, Miss Laura	do	3
unn, Miss Alma		3
rolet, Rev. G. F. E.	Sillery	i
rolet, Rev. G. F. E., as Curé of St. Colomban	do	î
vnes. Joseph	Quebec	1 an a ⁷
unas. Lonis	l do	1
umas. Ferdinand	do	1
onne, Hon. E	Ste Anne de la Pocatière	1
yer, William	Quebec	2
glauch, L	Montreal	
vans, Mary S	do	ľ
msile, James	Quebec.	1
rskine, John S	Nantana!	
ler, George	do	
Auteux, P. A., Cashier, in trust	do	1
rothingham, Miss Mary L Afard, Rev. E., for La Fabrique St. Joseph	L'Avia	1 2
ward, nev. E., for he ratifue on vosephili	Percé	-
lynn, Edmund, Mayor of Percé, in trust	Point St. Peter	es i de,
Auvel. John B	do	}
suvel. George P	do	
Auvel. Miss Emily	Jersey	200
rand. H. Rishon d'Anemour	River McKenyie	3
Mardeau Fra	Sillery	
Alardean Lonia	Onebec	1
Oster, George King	Richmond	1 1
IZRimmone Mice Elizabeth	Quebec	l
8et. L. J. C	do	1
Set I. I () in trust for Hon I. Kigot	do	1
LECTOPOID Inhunna write at leta Than I annon	do	1
Jurniar Miss D	do	
	do	1:
		2
Ortin, Rev. M		• • •
ortier, Miss Caroline	Oushos	12
		10
ortier, Dr. Jos. R., in trust	do	

Names.	Residence.	Shares.
(Nows.)		(Actions
ortier, R. A., Estate	Quebec	5
ortier, Tashereau	do	40
ournel, Augustin	do	1
orsyth, Annie Bell		20
oley, Edwardontana, Giovanni		
rémont, Mrs. Cecile Panet		1
renette, Frs X	do	1
rémont, Juies J. Taschereau	do	4
raser, Mary Forsyth, wife of LieutCol Reeves	_ do	1
raser, Mrs. Christinalanagan, Mrs. Mary, in trust for Miss Mary Flan-	j	1
aganlanagan, Mrs. Mary, in trust for Margaret Ann		
Flanagan		12
O'Connor		1 2
ravel, Jean Adolphe	do	3
ariépy, A for Elizabeth, Hermine, Alfred	do	
and Malina Gariépy	Montreal	
ale, John V	Quebec	
auvreau, Jos. Ferdinan 1		}
arneau, Félix		
arneau, J. P	St Thomas	
ariepy, Mrs. L. B	Ouebec	,
agnon, Gédéon	do	1
agné, Miss Nathalie	do	1
auvin, Joseph		
am-che, Mrs. E	Cap St. Ignace	1
arbatz, John aspé Bay, North, and Sydenham South, Munici-	•	
pality of		1 .
libb, Mrs. Marion		
libson, W. C		l
Groux, Miss Henriette		1
iroux, Edmond	. do	1
iroux E., et Frère	do	1
ignac, Ol	. Sillery	i
Hirard, W H	. Malbaie, Gaspe	1
Josselin, Rev. A. H	Ouebea	
conrdeaux Deline M. wife of late Geo. Camp	. Three Rivers	
bell	. ,'Quebec	.
libb, James	do	.; 1
reen, Jas. A., in trust	. do	
Freen. Jas. A	do	
Gregory, J. U	do	•∤
Juillet, Valere	Quebec	1
Blackmeyer, Mrs. S. J	do	
General Hospital, Ladies of the		
Surry, James	do	
Figgie, David H	., do	
libb lumas Sydney	J do	.
Higgins, Elizabeth	Montreal	1
dari b. M., & Son	Three Rivers	• 1

Names.	Residence.	Shares.
(Nows.)		(Actions.
	No.	15
agar, Charles	Montreal do	5
all, John Sale, E. J., and W. D. Campbell, in trust	Quebec	6
tle. E. E. Executors of	do	100
imel. Théon. Estate of	do	5
amel, Mrs. Théophile	do	2 26
acquoil, Frs	GaspéQuebec	14
awkins, Thos	do	Ē
Wtayne, Capt. W. H. W	do	12
awtayne, Capt. W. H. W	do	16
agan Elizabeth.	do	8
imel Jos. et Frère.	do	10
amei, Mrs. Josamei, Léon	do	į
amelin, Rev. C. J. R. L	Quebec	10
ardy, Chas	[ [ [ ] ] ]	1
arper. Ls. George	Percé, Q	1:
amel C. N. in trust for Misses Emelle and		
Eléonore Ledroit	Quebec	9
enry, J. W		3
enchey, Penchey, P., in trust for wife, Mary Henchey	do	i
earn, John	do	î
ealy, Mary	do	-
ggins, Miss C. M. J.	do	10.3
ckman. Wm	· do	10
Olt. George H	Gasne. O	30
olt, Mrs. Charlotte, Isabella	Quebec do	31
ooks, Isaacome, Mrs. Mary	do	15
uot, Philippe	do	20
udon. Théophile	1 · 00 · · · · · · · · · · · · · · · · ·	1
unt. Mrs W. C	1 (10 *** ** ** ************************	1
unt. Weston	1 00	
olland, Nancy Ann	do	
olt, Mrs. Ellen	Onshee	1
ome, Wm.	do	
Odoson Emily S	Southbridge, Eng	
988ack. Wm	Quebec	1
410, K, J	1 40	29
enderson, Gédéon Arthur	do	8
Vine, Hon. Geo., in trust	do	١
vine, Hon. Geo, in trust for the Municipality of the Township of Leeds		3
Vine. Hop Goo in trust for Mrs A Duff	.   Unepec	1 3
1106. Hon (100	do	4
vine, Hon. G., and C. H. E. Tilstone, in trust vine, Hon. G., in trust for the Municipality of	L)	4
		1
460bs, B	Montreal, Q	12
acobs, B.  Seph, J. Henry	Quebec	6
Acing Detroit	do	1
ery, w. H. and Powis, H. D., trustees is	ri	!
Ohes Ed	do	
ones, Edwin		•
		.\ 8
oseph, Monefiore	do	1

Names.	Residence.	Shares.
(Noms.)	1051404001	(Actions
ohnston, Catharine, widow of late Thos. Green. Quebec		
		ĭ
umeson, Mrs. Frances do	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	14
meson, Hugh Leeds		1
bester, James. Quebec. Anlback, Mrs. M. S. Truro, N.S. Truro, N.S.	*********************************	1
midack, Mrs. M. S ITuro, N.S.	5 ,	1
er, Mrs. Lucy Johnson		1
ng, Hy South Que	bec	4
rwin, JohnSillery		
innear, JamesLeeds	~	2
nnear, Wm do		1000
nnear, Jas., jun do		14.5%
innear, Jas., jun do do irouac, Frs., in trust for L'Union St. Joseph Quebec do do	••••••	
enny, Catharine, widow of the late W. J. Saul do	·	
claire. Jean Montreal		
oclaire, Jean Montreal		
sciaire, J. V., Alphonse do		145
eclaire, Sophie E., wife of P. A. O. Archambault do		<u>.</u>
note James do		
amontagne, Marie Eliz do	· · ·	1
aterrière, A. A., M.D	1816	
amaru, refutuatu 11866	ald	
achanca Lonis H	1	1
arue. Eleusippe		1
arochelle, Veuve Marie C do do angevin, Marie Louise, Minor child of Alfred	*************************************	1
angevin, Marie Louise, Minor child of Alfred		1
Langevin do	*******************	
angevin, Hon. H., C.B		
angevin, Estate Chs do	*** ******** ** ****** ***** ***** *****	1
anglois, Miss Delina		.1
acerte, NarcisseLévisLévis		.j
a Combe, Miss Seraphine	1	.}
abrie, Miss Françoise Quebec		
	******* ********** **** **************	
	vers	
aberge, Octave L'Ange (	Jardien	
afleur, Siméon St. Antoi	ne de Tilly	
angevin, J. P. Frs. Laforce, Bishop of Rimouskil		. ]
uganta Misa Mania D		.}
Ardier, August. H., widow of M. L'Amoureux Quebec Aeboutillier, Mrs. R. J		•
eboutilier, Mrs. K. J do	***************************************	*
	*******	
emieux, Jeanne de Chantal do		
eacock, Mrs Annie S. D do		
zemieux, Narcisse do	******* -******* ***** ****** ******	
1evey, C. E do	*************************************	
zevv. Mrs. Rosetta do	**************************	
	**** ***** *** ***** **** **** ****	
de Moine, Mrs. J. M	**************************************	
Levasseur, P. C St. Jean		
Levesque, Miss H Onebec	***************************************	
Levesque, Miss HQuebec Letarte, Mme Adelaide		
Lefrançois, Epiphane Quebec Le Grisley, Mrs. Emily S Point St	***************************************	
Le Grisley, Mrs. Emily S Point St	. Peter	

Names.	Residence.	Shares.
(Noms.)	residence.	(Actions
elerc, Miss Julie	St. Michel.	
ièvre. Mrs. Héléne	Quebec	3
ièvre. Misa Kate	do	_
Bas, Chas. G	Paspebiac	1
Bas, Unas. G	Ouebec	
ssard, Louis, Secretary-Treasurer for the Que-		
bec Permanent Building Society	do	
Marquand, Charles	Point St. Peter	
Sueur, R., in trust	Quebec	
tellier, Charles	Rivière Ouelle	4
adsav. E. B	Quebec	ī
garė. Rev. A. J. J	00	منحد
nch, Susannah, widow of the late E. Quinn	do	23
mas, Robert gie, D., Estate of		9
mis. Ing	l do	ź
ne, John, J. Dunn, jun., and R. H. McGreevy,		
in trust	00	1
ndsay, E. B., in trust	do	
ndsay, E B., in trust for G. E. Lindsay	dodo	
slie, Mrs. Mary	do	
unon, Mrs. E., in trust for E. Lennon, jun	do	j
nnon, Mrs. E., in trust for Jas. Lennon	do	1
pointe, L. M	do	
berge, François	Ouches	
nnon. James	do	
Acadams,, Miss M. J	. do	
CGreevy. Hon. Thos in trust for children	. ) do	
Ortimer, Alex	Montreal	
oore. Jas	. do	
oran, Peter	Prescott	
cGill, B	Montreal	_
oncil, G. N., in trust	do	1
ackenzie, Richard	do	
ackay. Joseph	.   do	
ackenzie. W. S	. do	-
acdongall Bros	do	:
ackay, EdacNider, James, & Co., in trust.	Quehec	
ayrand los E	Inree Rivers	1 1 1 1
arcony Rev J. E	. (Quebec	
acadams. Miss Mary Jane		
ahenx, N artel, Marie	do do	
a'llev Rev Jules	'Lothiniere	1 -
4VOr. Alov	Ragt Hatley	1
SANSTO A	(Inehec	1 .
Unicipality of Maria	Rongventure	1
		1
		1
lichilletti, Mrs. Eliza Anna, in trust litchell, Major E	1 00	1

Names. (Noms.)	Residence.	Shares. —— (Actions.)
Mariacat Tania	Onches	
Morisset, Louis	do	19
Mossman, Jos	do	3
Morin, Michel	do	2
Montminy, Oct	do	65
Moffet. A	do	35
Meffet, A., Tutor for Miss Emilie Tanguay	do	5
Moffet, Robert.	do	4
Moffet, J. B	do	8
Morency, Miss Cesarie	do Prescott	1
Moran, Peter Morgan, Mrs. Elizabeth	Aughan	13
Montizambert, Mrs. A. L.	do	2 46
Moore, Mary, widow of late John Hanafin	do	24
Moore, Mary, widow of late John Hanafin	do	87
Murphy, Mrs. Margaret	do	ì
Murray, Rev. W., in trust for A. T. Murray	do	8
Murray, Rev. W	Campbelltown, N.B	23
Murray, Rev. W., in trust for Louisa Murray	do	17
Muir, Mrs. S. P.	Quebec	5
Machanghton, John Mulholland, Richard	do	2
Maxham, A. J	do	8
Marham, Geo. L., Agent	do	5
Mason, M. L., widow of late U. Delagrave	do	21
MCNRDOULOU. Et	do	10
Macinder, Jas., & Co	do	71
MacEwan, P	do	55
Marchmont, Edwin	Lévis	5
MoUleary, Hugh	Lévia	4 30
McCrady, H	Sillery	30 2
McGreevey, Hon. Thomas	Quebec	66
McGrath, Mrs. Mary	do	9
McKenzie. Annie	do	26
McMillan, Mary Ann Jane, wife of late P. Bender	do	22
McNaughton, Frances, wife of D. Nolan	do	13
McLaughlin, Frs	dodo	10
McLeod, R	do	20 5
McGie D. & Son	do	20
McCallum, Lizzie M., wife of John L. Gibb	do	30
Nicolls, Mrs. Harriet M	Montreal	46
Vairne Mrs widow K	¿uebec	55
Newton, W. J	do	13
Neilson, Dr. Hubert	do	2
Newton, U. H	do	21
Vowmond Edward	Three Rivers	18 18
Noïl. Charles Charles Charles	Quebec	2
VOII L. 9.7.9.7.8	00 ************************************	39
PHare, Mrs. Mary Lattimore	Montreal	20
O'Donohoe, John	Laebec	45
Connor, H	do	5
Prine, Bridget, wife of D McSweeney	dodo	22
O'Brien, M O'Donnell, Jas	do	20 10
)' Donobue, Mrs. widow T	do	20
)liver. F	do	1
)'Meara, Miss H. M	do	45
)'Meara, C. H	)ttawa	19

Names.	Residence.	Shares
(Noms.)	Residence,	(Actions
r, John	St. Patrick	
Reilly, Mary Ann	Quebec	
Brien, Mrs. Widow P	Sillery	
Brien William	Indian Cove	
Uonnor, Hy., Secretary-Treasurer St. Bridget's	Ouches	
Asylum	Three Dimens	
nneton, P. R	Ougher	1
quet, Joseph	do	1
radis, Etiennetton, Miss Annie	do	3
tton, Miss Agnes	do	3
tton, Miss Isabella	do	3
tton, Duncan	do	_
rant Louis	do	
ré. Mrs. Marquerite, widow of E. Boudreau	Three Rivers	1
quet Rev A C H	Ste. Petronille	
tterson, Isabella Robinson	Quebec	
Quet. Rev. Benjamin.	do	1
evel George	Gaspe	
mberton, Miss. Caroline H	Quebec	•
try, W. G., in trust	do	
rrault. Matilde, wife of P. B. Casgrain	do	1
mberton, Miss Sophia	do	
mberton, E. H., in trust for Mrs. J. H. Burstall. atland, Charles, and G. B. S. Young, Trustees		•
for Mrs. R. T. Russell	do	١
ntland, Charles	do	
ntland, Mrs. Catharine Zoé	do	
eard, Pierre	do	
entland, Charles, in trust	do	
chette, Léocadie M	do	
Saton, Wm., Estate	do	
ope. i.t Col Jas.	do	
ope. LtCol. Jas in trust for Fanny E. Pope	do	
ope, Lt -Col. Jas., in trust for Mrs. H. Pope	do	1
ope. LtCol. Jas. in trust for Emily C. Pope	.] ao	l .
ope, LtCol. Jas., in trust for Louisa F. Pope	.	.].
Hetier I E () N.P	. QO	1
Ope. Richard	. Uttawa	1
Cice. R. I	.   Quebec	. 1
rice, Miss C. J	. do	
rice, Miss Jane M	do	
rice, Hon. D. E	do	
coulx, Adolphe	,1	Ï
R.A	do do	1
hillips, Geo. T	do	1
billips, Miss Mary C	do	•
orteous, John, Manager, in trust	Onabae	1
Foulx, Samuel	St. Thomas	1
Differd () 1	(Anahaa	
uinn. Wm	l do	
44FOllet Catharina M. widow of Thos Casault	· do	1
		]
Outrison lamas	1 40	
uj, waiter i	() nebec	ł
latté, L. O	Méthot's Mill	.1

Names.	Residence.	Shares.
(Noms.)	İ	(Actions.)
-		
Rawsthorn, Mrs. Jane, wife of Johnsthan Earl	Manle Grove	5
Ramsay, Mrs. Widow Jane		20
Reufrew, Geo. R	do	10
Reeve, LtCol. T. J	do do	33 23
Riopel, L J., in trust for the Municipal Corpora-	uu	25
tion of		12
Richardson, Jno. O'Kill	Quebec	1
Rhodes, Col. W., in trust for Gertrude Rhodes		3 2
Roache, John, in trust for Widow P. O'Brien		5
Rousseau, Miss Marie Ursule	do	2
Roy, F. W	do	17
Routh, F. A., in trust for Sir R. J. Routh	Oneher	9- 36-
Roy, S, M.D	St. Jean-Port-Joli	12
Roy, S, M.D		•
Of Hamilton	Quebec.	21
Robitaille, Mrs. Emma Theod	Now Carlisla	40 7
Robertson, David	Quebec.	78
Rouillard, Miss Emilie	do	1
Ross, Harriet Jane, Frances Eveline, Willoughby,		
Sewell and John	do	10
Rousseau, Ed , M.D		2 41
Rov. Mrs. Jos.	Ste. Hélène	10
Ross, W. C	Hopetown	2
Roy, Mrs. Alzire F., in trust for Mrs. A. Boucher Roman Catholic Episcopal Corporation of St.	Quebec	5
Germain de	Rimouski	2
Russell, Dr. R. H., in trust for Annie Russell	Quebec	ī
Russell, Dr. R. H., in trust for Henrietta Russell.	do	1
Russell, Dr. R. H	do	3
Rhodes, Col. W., in trust for Mary Eliz. Rhodes		35 10
Rhodes, Col. W., in trust for C. Ann Rhodes	do	2
khodes, Mrs. Ida P	do	7
Ross, Miss Harriet Jane		4
Ross, Miss Frances Eveline	do	4 3
Ross, John	do	4
Robinson, Anne, Execturix, Estate of W. Robinson		30
Robinson, Jane, wife of Wm. McAdams		10
Robinson, Eliza		10 10
Renaud, J. B., President Stadacona Fire and Life	1	
Insurance Co		16
Robitaille, Justine, wife of L. J. Riopel	do	72
Smith, Miles B	do	16 1
Starke, Geo. K	do	10
Sewell, Carl D	Quebec	2
Sewell, Rev. E. W		10
Seminaire de Québec, in trust	do	50 15
Sax, Rev. P	do	4
Séminaire de Québec	do	100
Sewell, Dr. Jas. A	do	37
Sewell, Rev. H. D		63 3 <b>4</b>
	208	J-1

# Union Bank of Lower Canada—Continued. (Banque Union du Bas-Canada—Suite.)

### Union Bank of Lower Canada—Continued. (Banque Union du Bas-Canada—Suite.)

Names.	Residence.	Shares.
(Nows.)	Nesidence.	(Actions.)
Taché, Lady Sophie	St. Thomas	11
Tessier, Marie, Sophie and Emilie	Quebec	57
Pôtu, Vital	do	18
Têtu, Vital Têtu, Veuve Magloire Têtu, Josephine, wife of J. L. Bacon	do	17 21
Fimmony Jeg. John and Mary J	HJNenec	5
Tetu, EdouardTurcot, Mrs. Marguerite	St. Thomas	6
Furcot, Mrs. Marguerite	Quebec	2
Turcot, Francis	do	3 2
Turcotte, Mrs. M. E. J	Three Rivers	ī
Thibau leau, Hon. I	Quebec	6
Thomson, Andrew, in trust	do	59 <b>3</b>
Thomson, D. C	do	187 14
Thomson, D. C., in trust	do	165
Thompson. Wm	Leeds	8
Thomson, Miss Isabella	Quebec	6
Thivièrge Rev. P. N	Bonaventure	25
Thompson, Dr. W Turnbull, LieutCol. J. F	Quahas	2
Thomson, T. Henry	do	51 100
Thomson, F. C. B	do	38
Turnbull, Mrs. Elizabeth	do	90
Veasey, George, Executor	do	15
Veasey, George, Executor for Estate of E. Poston	do	198
Vallière, P Vézina, H	do	21 10
Vallerand, F. O	do	10
Vézina, F. R. A	do	1
Vézina, F., Cashier Vézina, F., in trust for the Quebec Permanent	do	18
Vezina, F., in trust for the Quebec Permanent	l do	10
Building Society		10
de Notre Dame de Québec	do	418
Von Exeter, John	do	100
Von Iffland, Elizabeth	do	20
Von Iffland, Mrs. H. S		
Von Iffland, Rev. A. A	j do	6
mie de Notre Dame de Québec	do	338
Voyer, H	Stanfold	6
Wood, R	Montreal	29
Whitfield, George	Onebee	7
Walsh, T. J., in trust for Mary and James Walsh	do	2
Walsh, T. J., in trust	Baie des Challeurs	20
Webster, C. C., and P. MacEwan, Trustees	Quebec	70
WOLD; CIU, F , ********** **********	1 40	33
Weippert, Mrs. F	do	5 1
Webster, Miss Margaret D	do	6
Wilsou, A	do	55
White, J. R. H., in trust	1 00	2
817 L - 1 M : C C 317:11 O - i	. do	36
Whalen, Mary, wife of William Quinn	Longon	24
Wood. William F	Onebec	; 1
Wood, William F	.Quebec	1 2
Wood. William F	do	1 2 1

#### Union Bank of Lower Canada—Concluded. (Banque Union du Bas-Canada—Fin.)

Names. (Noms.)	Residence.	Shares. (Actions.)
Wright, Mrs. Rosalie Wurtele, Mrs. M. Amelia Winn, Martia Ward, Ann, Widow of E. Lemon. Walker, William, Official Assignee, in trust. While, Miss Alice	do	2 32 12 10 5
	Total	20,000

G. H. BALFOUR, Inspector.

QUEBEC, 16th February, 1880.

#### BANQUE VILLE-MARIE.

#### (VILLE-MARIE BANK.)

			<u> </u>
Noms.	<b>D</b> / 13	Actions.	Montant.
(NAMES.)	Résidence.	(Shares.	(Amount
			*
Allard, Dieudonné St	. Henri-de-Mascouche	3	300
Amiot, Antoine, fils Me	ontréal	10	1,000
Amiot, Sophie	do	10	1,000
Angers, Edmond (succession)	do	1	100
Archambault, Alexandre, SuccessionL'		33	3,300
Archambault, Athala	do	10	1,000
Archambault, Cam'lle Te	doerrebonne	7 20	700
Archambault, Ernestine	Aggometica	8	2, <b>0</b> 00 [.] 800
Archembeult Georgiene Suggession	40.	25	2,500
Archambault, J. AzarieSh	erbooke	4	400
Archambault, Jos. Louis	ontréall	2	20
Archambault, Hon. LouisL'	Assemption	140	14,000
Archambault, Melina	ontreal l	16	1,560
Archambault P A ()	Assomption	57	1,600
Archambault, Tancrède	do	63	6,300
Archambault, Zephirin	do	24	2,400
Aubin, Frédéric	ontréal	20	200
Aubry, Rev. Fortunat St	Jean, Dorchester	25	2,500
Auge, C. L Ri Barette, Christine M.	vière du Loup, en haut	20	2,000
Parinet Francois		1	100
Bazinet, Erançois	Doob do l'Ashiman	1	100
Seaudoin, Alexandre	ontrool	21	2,100
Beaudry, L. Z	oig Riwiàros	<b>5</b> 58 5	55,800- 100
Beaudry, Narcisse	ontréal	12	1,200
Beauregard, Rév. Joseph St	Mathias	. 43	4,300
Béland, Edouard	. Barthélémi	50	5,000
Béland, Honoré Ri	vière du Loup, en hant	6	600
Seland, J. B	do do l	10	1,000
Bélanger, J. O Me	askinongé	20	2,000
selanger, Narcisse St	. Jerome	9	<b>′</b> 90
Selcourt, J. L St	. Antoine	5	500-
éliveau, Aimé Mo		6	, 600
Séliveau, Siméon	do	5	500
Seiveau, Sophie	do	1	100
Bergeron, O. I La		3	60
ergeron, V. N Moerthelot, M. Anasthasie		1	100
erthelot, M. Angélique	do	4 6	390 600
ertrand, Charles Ile	Verte	58	5,800
Sissonnette, Julien Mo	ontréal	21	2,100
Sistodeau, G. E St	. Maurice	2	200
lais, L. G St		60	6,000
londin, J. Achille Bé		5	100
londin, J. Alphonse St	. Maurice	2	200
oivin, Guillaume Mo		ī	100
oucher, Léocadie	do	10	1,000
oudreau, J. B St.	. Grégoire	1	20
ouillé, ZephirinD'	Eschambault	4	400
oulet, M. S	ontreal	• 20	2,000
Journal Office Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro		5	500
Sournival, Thomas Tr	ols-Kivieres	.2	40
Soutillier, F. G Mc	ontreal!	10	1,000

#### Banque Ville-Marie-Suite.

#### (Ville-Marie Bank-Continued.)

Noms. (Names.)	Résidence.	Actions. (Shares.)	Montan — (Amount
rien, Camille, Succession	ontréal	40	\$ 4,00
rissette, Rév. Joseph	t. Timothél	51	5,00
rossard Julien	aprairie	12	1,20
rugel, Rev. Edouard Si	t. Gregoire	1	10
runelle, Ludger	entilly	<b>2</b>	4
runelle, Uldéric  St	t Etienne	2	20
41880n. le F. T 1T	rois-Rivières	2	4
reau, J. N	do	25	2,45
arignan, Onésime	do	5	10
aron, Edouard R	iviere du Loup, en naut	16	1,48
aron, George Sagrain, P. F. M. M.	ontroat	40	3,30
STADONES Fundado	Assomption	50 5	5,00
azeneure, Eugénie L hagnon, Clara S	t Clet	1	10
hampoux, Claire S	t. Barthélémi	6	60
Dapdelaine. Fra	orel 1	30	3,00
Danalaan Zánhirin IM	iontreal I	40	1 4,00
haput, Léandre	do	43	4,30
harbonneau, Napoléon T	rois-Rivières	2	1 4
		5	50
ucvrenia MathildeIS	te. Anne du Bout de l'He l	10	1,00
Outier. Jean T	rois-Rivières	1	1 1
Oletto F Y	erchères	12	1,20
ooke, R. S	rois-Rivières	3	\
ormier, CamilleL	'Assomption	30	3,00
Ufmier Charlotte	'K'ninhania	5	50
Ordier Moise	oint du Lour	10	1,00
		10	1,00
varsones: M. Kimma	rrawa	5	50
		20	2,00
outu, F. X. A	do	85 1	8,50
raig, Adolphe M	nntréal	6	60
C886. A P	icolet	3	30
Avenais Dág T F	t. Edouard	16	1,60
ADDRON Nanaléan	rois-Rivières	3	-,"
	hamhly	10	1,00
		20	2,00
	ontreat	5	50
		20	2,00
elisle, Elzéar S	t. Maurice	2	20
Selísle, Elzéar Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal	t. Cuthbert	40	4,00
	LO18- DIAIGLES	. 2	1
		2	4
	ecancour	1 3	
Salets, Gédéon T	fols-Kivieres	5 5	
Tonnana T. O.	L. Hugues	12	1,20
orion, P. A. A.  Dryal, A. D.  Dutre, Joseph	30	113	11,30
Prel. A D	'Assomption	6	60
Outre, Joseph	ontréal.	38	8
bois w n	cton Vale	166	16,60
	ontréal	97	7,60
ubord, Alphonse	rois-Rivières	4	40
ubord, Alphonse Tubord, Elizabeth Mubuc, Justine	Iontréal	4	40
ubuc, Justine		5	50
ufort, J. B., Succession	do	120	12,00
ufresne, Athanase	Eschambault	4	40
ufresne, Ephrem	LO12-191 A LOT CO		1 4
ufresne, G B. R	40	U	10
Edmond	do	1	1 :

#### Banque Ville-Marie—Suite. (Ville-Marie Bank—Continued.)

Noms. (Names.)	Résidence.	Actions. (Shares.)	Montant. (Amount.)
Dufresne, L. Isaïe T	rois-Rivières	1	\$ 20
Dufresne, L. Napoléon	dol	ĩ	20
Duguay, J. N	Saie du Febvre	5	500 20
Duguay, Rév. Norbert	Perrebonne	1 20	2,000
Dumesnil, G H	dontréal	31	3,100
Dumesnil, G. H., (enf. c. "B" pour la Banque)	do	1,034 9	103,120
Dupras, Rév. Calixte	l rois-Kivieres,	5	500
Dupras. Calixte M	dontréal	· 30	3,000
Durand, L. J	do	26 4	2,600 4.0
Durand, Marie	do	10	1,000
Dussault, Louis.	Frois-Rivières	2	40
Duverger, L. N., Succession	dontreal	30	3,600
Fauteux, Arthur	dodo	10	1,000
Fauteux, G. N	do	35	3,500
Fauteux, Herminie	do	7	700
Fauteux, Léandre	do	3 <b>4</b> 0	300 4,000
Fauteux, Léopold, Succession	do	2	120
Fauteux, P. A	do	6	250
Fauteux, Sophie	Rivière du Loup, en haut St. Jean	2 4	200 400
Fetherston, Ellen Cecilia	Crois-Rivières	5	590
Figette, Lonige	Sorel	13	1,300
Fleury, George S Foisy, Théodule S	St. Leon	40 25	3,200 2,500
Fontaine, G. H	V ercheres	10	1,000
Forest, J. B	'Assomption	60	6,000
Forest, Joseph	do	12 10	1,200
Forest, Ludger	Montréal	8	1,000
Franchere, Felix A	Marieville	. 20	1,100
Franchère, Jacques	do	20	2,000
Fréchette, Ed. P	rois-Rivières	. 4 2	400 40
Frigon, L. G. B.,	do	2	40
Gagnon, Nazaire	Champlain	5	500
Garand, Ubalde	L'Assomption	60 6	5,650 600
Gatignol, Jean	Acton Vale	5	500
Gaudet, Honble, Jos	Gentilly	2	40
Gauthier, M. P. Emma	Côte des Naires	2 1	200
Ganthier, Zéphirin	Trois-Rivières	2	40
Geddes, C. et C. G	Montréal		100
Gélinas, O. P. et frère	do	2 5	100
Gervais, A. E	do	5	160
Gingras, Louis	do	4	80
Girard, Octave	do Nicolet	2 3	300
Giroux C. T	Les Cèdres	4	400
Giroux, Lina	St. Jacques le Min	. 1	100
Godin, J. N	Trois-Kivières	10	1,000
Godin, J. P	Montréal	5	500
Gordon, Charlotte	do	! 12	1,200
Gouin, Rév. T. P	St. Stanislas 214	' 2	40

#### Banque Ville-Marie-Suite.

(Ville-Marie Bank-Continued.)

Nov-		A -4:	Mantant
Noms.	Résidence.	Actions,	Montant.
(Names.)		(Shares.)	(Amount.)
0			\$
Grandbois, Erzéar	Ste. Anne de la Per	2	200
Gravel, Antoine,	Rivière du Loup (en hant.)	18 7	1,800 700
Gravel M. A	Montréal	3	240
Gravel, P. H. A	Trois-Rivières	2	49
Grenier, Eugène Grenier, Narcisse	do	1	100
Grenier, Pierre	St. Manrice	$\frac{1}{2}$	20 200
Guérin, C. L.	Montréal	10	100
Guerin, Narcisse	do	10	1,000
Guimond, Chs	Boucherville	7	700
Guimond, J. G. (enf. C. pour la Banque)	Montréaldo	126 1,845	12,600
Turt. († A	do	1,645	171,0 <b>0</b> 0 1,000
Taynes, James, Succession	do	29	600
Chert Antoine	St. Grégoire	1	20
Hénault, Laura	Montréaldo	21 10	2,100
Hérony P I	St. Roniface	2	1,000 120
Héroux, P. J. Hétu, J. E.	Trois-Rivières	50	5,000
	1 40	10	1,000
440t, T. A	Beiœil	7	700
Imbault, Frs Jeannot, Ant. dit L., Succession	Controcour	<b>20</b> 10	2,000
Jettè, Amable, Succession	Montréal	4	1,000 400
Jordan et Bénard	do	8	740
48 Banque d'Engrone de la Cité et du District	do	42	4,200
44 Banque Jacques-Cartier	do	10	1,000
La Compagnie de Prêt et Crédit Fonciers.	Trois-Kivières	2 28	200
24 UUrn. Rinisc. Ust. Rom	do	8	2,800 800
To Corn. Enige Ust. Kom.	Trois-Rivières	30	3,000
Va Liorn du Saminaira	Nicolat	5	100
Laberge, Céleste	Ste Philomène	6 41	600 4,100
Labine, Jules.	Montréal	50	5,000
Lacoursière, Dosithée	Ste. Geneviève de B	9	900
Atlamme, Ermelinde X	St. Antoine.	10	1,000
Lafleur, Edouard	do	25 46	2,500
Mallelle M. I. Alphonsine on f. (!		10	4,600 1, <b>9</b> 00
Lafleur, M. Rose J. F	Montréal	10	1,000
Lafleur, M. Rose J. F. Lafleur, M. Rose J. F. enf. C. Lafleur, M. Rose J. F. enf. C. Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin Lafortin	do	10	1,000
		100 51	10,000 820
Lafoise, Hon. M.	Trois-Rivières	31	60
		10	1,000
TAMODY Inlies the Succession	St Sepastien	180	5,040
Lamoureux, Olivier	Contreœur	12	1,200
Langelier, F. X. Succession	MORIFERI St. Taidore	10 13	52 <b>0</b> 1,300
Laplante, L. M. Rév	St. Maurice	1	100
Larue, Frs	Montrèal	83	8,300
Laviolette, Suzanne		• •	400
Lehlene B. G., Succession	do	20 4	<b>2,0</b> 00 400
Leclair Edamas	Acton Vale	15	1,500
		80	6,000
decompte, Pierre	do	3	300
Lecomte, Evariste Leduc, Edouard		1	20
v, ruouarq	215	16	1,600

# Banque Ville-Marie—Suite. (Ville-Marie Bank—Continued.)

Nons.	District	Actions.	Montant
(Names.)	Résidence.	(Shares.)	(Amount.
			\$
educ, Emélie	St. Joseph de Lauz	16 1	1,600 20
educ, Severeefehvre. Olivier	Ste. Philomène	6	600
egris, Ovide	Montréal	7	700
emay. Telegonore	Trois-Rivieres	1	100
emire, Rév. C. E. Memire, Rev. C. E. Meroux, Damase	Vandranil	30 1	3,000
escarbeau, J. Bevasseur, Aimé	Montréal	$\tilde{4}$	400
evasseur, Aimé	St. Maurice	1	100
evasseur, Louiséveillé, Adéline	Montráel	1 16	1,060
Amaillé Joseph	l do	150	15,000
évesque. P. T	L'Assomption	26	2,600
ord, L. A	Yamachiche	5 10	1,000
nekarhoffet frère	l do	2	1,00
agen. Adolphe	Joliette	6	60
sailhot, David	Gentilly	1	1 60
lalchelosse, M. Joséphine	Trois-Rivières	16 12	1,60 1,20
lalhiot, Marie Louise	Montréal.	2	20
lallette, Joseph	do	.5	50
Iarchessault, Elmire	Sto Appa de la Possitière	10 2	75
lartel, M.D., S	Chambly	32	3,20
[artel, P. N	Trois-Rivières	5	40
fartin, P. P	Montréal	30 16	3,00
ason, Jane	Ste. Victorie	5	1,60
lavé. Désiré	Rivière des Prairies	7	70
féthot, Marie	Montréal	3	30
fonarque, Lucie fonat, Louis fonat, Louis fonat, Louis fonat, Louis fonat, Louis fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fonat fona	do	2 30	3,00
longeau, C. Eliza	Roxton Falls	5	12
dontpetit, Adéline	Montréal	4	40
fontplaisir, Hypolite		5 40	4,00
dorasse, Louisdoreau & Trottier		4	1 2,00
Lorin, Rèv. Jos	St. Jacques le Mineur	30	3,00
forisson, C. F. C. (ès qualite)		14	1,4
AcDonald, M. Elizabeth	Montréal	13	1,3
fault, Onésime		10	1,0
ault, Pierre	St. Maurice	2	2
Viding, Joseph	Trois-Riviéres	30	3,0
Normand, J. B	do	14	1,4
Tormand, T. E	. do		2,4
O'Farrell, Rév. M. J	New York, EU	36 34	3,6
Panimeau A. R	. St. Martin	1 3	3
Papineau, C. F. (enf. C)	. Montrèal	1	1
Papineau, Charlotte	.  do	; 2	2
Papineau, Emélie Papineau, D. E		98	9,8
Papineau, G. B. (enf. C)		9	, ,,9
Pavineau. L. G	.l do	5	16
Paquet, Hon. A. H	Sault an Récollet	116	11,6
Paquet, Théophile Paradis, Rév. Didier	Baie du Febvre	20	2,0
Paré, C. S			1 5

# Banque Ville-Marie—Suite. (Ville-Marie Bank—Continued.)

Noms.	Résidence.	Actions.	Montant.
(Names.)	residence.	(Shares.)	(Amount.)
D			\$
Paré, Joseph	Tranvilla	15 10	1,3 <b>00</b> 1,000
Patry, James	Montréal	10	100
Pauzé, Alfred	do	2	200
Perreault, Jérémie	do	8	809
Piette, Rév. Maxime	Boucherville	13	1,300
Poirier, J. A	Montréal	1 15	20 1,500
	St. Grégoire	13	20
Poulin. Anathalie	Ste. Philomènei	$\overline{2}$	200
Poulin & Cie, Jos	Montréal	10	200
Poulin, Marie Louise	St Jean	12	1,200
Pratte, Joseph	St. Grégoire	1	20
Privost, Adeline	Montreal l	4 2	400
Prince, Rév. J. O	Nigolet	26	200
Provencher, J. N	Montréal	10	1,000
Quintal, I. A	do	1	100
Ratelle, J. (). Succession	Maskinongė	20	200
Raymond. Olivier	Montréal I	3	300
Reed, J. H	Chateauguay	7	700
Renaud, Octave	St. Henri de Mascouche	4 5	400
Renaud, Rév. P. O	Terrebonne	10	500 1,000
Rheault, Rév. Sévérin	Trois-Riviéres	. 5	500
Ricard, Louis	Montréal	16	1,600
Ricard, M. L. Justine	do	10	600
Kivet. Antoine	L'Assomption	7	700
Nivet. Reniamin	St Splnice	4	400
Aut vet. Long	Montreal	20	2,000
Rocheleau, E. A	Wariavilla	3 100	2,000
Ross, Hon. J. J.	Ste. Anne de la P	2	200
Roulean, Fra	St. (3régoire	3.	60
Rouleau F E	St. Barthélemi	2	200
Roussean J. C.	Trois-Rivières	3	60
Ryan, John	do	2	40
Seero I A	Reamharnaig	16 20	1,600 2,000
Sénécal Nanoléon	Verchères	ii	1,100
Sénécal, Napoléon	Terrebonne	7	700
Smith, Rév. A	Ste. Brigitte des S	1	100
			300
Smith, William	Baie du Febvre	1	100
St. Aubin, Rév. Jos. Et. Laurent, T.	St. Norbert	13 5	1,300
St. Pierra Harmina	Montréal	6	600
St. l'ierre, Hermine	Pointe-Claire	i š	800
~4USLITHER do R. Hortobigo	Straitord	5	500
~ GCESSION I. N. Duwaneau	Montreel	20	2,000
- Gilleter. Adèle	do	10	1,000
Sumpler 1. 1	Montenello	3	300
Taillefer, Philomène		14	1,400
			200
		2	.40
			40
		66	6,600
			2,500
Therrien, Césaire Therrien, Honoré	St. Isidore	40	4,000
Honore	Trois-Rivieres	1	1 20

#### Banque Ville-Marie—Fin. (Ville-Marie Bank—Concluded.)

Nomes.)	Résidence.	Actions. (Shares.)	Montant. (Amount.)
mil the sales of the sales	Yamai a	3	\$
Thibaudeau, Frank St		12	300 1,200
Thibault, Charles	iniàna das Desinios	10	
Tranchemontagne, Louis	viere-des-Prairies	33	1,000
Tranchemontagne, Louis	erinier	33 1	3,300 20
Trépanier, Isidore Ti	rois-nivieres	10	
Trottier, A. A., en f. C	ontreal.		1,000
Trudeau, Emélie-Anne	rois-Kivieres	1 30	100
			2,985
Trudel, E. H.	do	65	6,500
Trudel, Marie-Eugénie	do	4	400
Trudel, Olivier Trudel, Olivier Trudel, Olivier	rois-Rivières	.3	60
Truteau, A. M. des Anges	ontreal	11	1,100
Turcotte, Albert  G		2	40
Turgeon, L. P. H		. 20	2,000
Valade, Joseph		16	1,160
Valois, Narcisse, Succession	do	20	2,000
Veilleux, L. H G		2	40
Verronneau, Julien L	es Cèdresl	б	600
Vienne, Charlotte A M	[ontréal	6	600
Villeneuve, Elias	do	30	3,000
Villeneuve, Félix	do	35	3,500
Villeneuve, Rév. G. V L	'Assomption,	4	400
Villaneuve, J. O	t. Jean-Baptiste	18	600
Villeneuve, Nazaire M	Iontréal.	121	12,100
Villeneuve, Philomène	do	2	200
Vinet, Alphonsine	do	2	200
Vinet, C. F S	ault-au-Récollet	60	6,000
Vinet. J. B M	Iontréal	70	7,000
Voligny, L. B., Succession	do	100	10,000
Watkins, Thomas	do	10	1,000

Je, Cer'ifié que ce qui précède est une liste correcte des actionnaires de cette banque, indiquant le nombre d'actions possédées par chacun d'eux et le montant payé sur ces actions le quinzième jour de janvier, 1880.

I certify that the foregoing is a correct list of the Shareholders of this Bank, setting forth the number of shares held by each Shareholder, and the amount paid on these shares, this fifteenth day of January, 1880.

#### L. ARCHAMBEAULT, Président.

Attesté correct,

G. H. DUMESNIL, Caissier.

MONTRÉAL, janvier 26, 1880.

#### THE MOLSONS BANK.

#### (BANQUE MOLSON.)

Names.	Residence.	Shares.	Amount
(Noms.)		(Actions.)	(Montant
dams, Wm	[ontroo]	20	\$
nderson, Richard	do	64	1,000
rchambault, TL	Assomption	80	3,200 4, <b>0</b> 00
rchibald, H., in trust for Mrs. E H. H M	Iontreal	30	1,500
rchibald. H., in trust for Mrs. E. M. Y	do	75	3,750
rehibald, H., in trust for Miss H. F	do	50	2,500
Ikinson, Jno	do	349	17,450
uld, Jno., Tutor and Attorney	do	80	4,000
ald, Catharine J H	alifax	12	600
very, J. S., M.D.	ontreal	100	5,000
aptist, AT	hree Rivers	25	1,250
arbeau, E. A. Marbeau, H. S. S.	t Hypeinthe	40 12	2,000
Arry, Jno M	ontreal	40	600 2,000
Itlett Mrs. Almira(B	elleville	2	100
Yue. Thos	alifax	50	2,500
Hard. Col. Hewitt	ttawa	20	1,000
Pelow Mra M A	ontreal	20	1,000
amore, C. M	do	42	2,100
444. (+ W	t. Andrew's	8	400
Winan Wm IM	ontreal	5	250
	do	30	1,500
	xeter	5	250
wer. H. C. in trust	do	8	400
owning, M. A.	alifaxdo	26 80	1,300
idden, George	ontroe	32	4,000
CIRDA (1 R	do	100	1,600 5,600
THEIT AT CO.	do	110	5,500
Wash M M	t. Andrew's	ii	550
" Well. I IP	ort Burwell	23	1,150
4401. W m	Ontreal	10	500
MUDDELL W. Iro	anahrnek	7	350
** ber. 1+. W	ondon. Mng	16	800
		350	17,500
	orrisourg	7	350
sselman, Martin Sinter, Mrs. H. B. S	do!	400 8	20,000
Pristie W Fr II.	andan Eng	80	400 4,000
"J MIII District Savings Rank"	ontreal	1,170	58,500
	do	35	1,750
	do	13	650
axton, T. J., in trust for S. E. V.	do	20	1,000
axton, T. J., in trust for M. F. D., and Mrs. B.	do	10	500
axton, T. J., in trust for S. E. V	do	5	250
ement, Israel	achine	50	2,500
	ontreal	15	750
	90	189	9,450
	do	100	5,000
Wan Inc.	do	80	4,000
awford Inc	do	7 20	350
erar, John P.	ictor N S	126	1,000
rerar, W. Grant	do	100	6,300 5, <b>9</b> 00

# The Molson Bank—Continued. (Banque Molson—Suite.)

Residence.   Residence.   Cactions.   Montant				
Cross, W. H.	Names.	Ragidanaa	Shares.	Amount.
Cross, W. H.	(Noms.)	Residence.	(Actions.)	(Montant.)
Cross, W. H.		·		
Darwell, R. C.				450
Derrick   Jane   Chatham   7   58	Cushing, C	do		50 200
Derrick   Jane   Chatham   7   58	Davidson, Rev. J	North Williamsburg		1,100
Douglass, Eleanor	Day, Hon. C. D	Montreal		1,500
Douglass, Eleanor	Doran, James	Montreal		6,000
Dunbar, Mary	Douglass, Elizabeth	do	4	200
Durnford, Miss M.	Dunbar, Mary	do		5,00 <b>9</b> 20 <b>9</b>
Durnford, A. D.	Durnford, Miss S. M	do		500
Dyer, John				750
Elliott, Barbara	Dyer, John	do		450
Rilliot, Jas., Manager	Elliott, Barbara	do	10	500
Billiot, Jas., and A. D. Durnford, in trust.   do	Elliot, Jas. in trust	do	128	6,400
Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   Secont   S	Elliot, Jas., Manager	do	12	600
Billiot, Fred. J.	Elliot, Jas., and A. D. Durnford, in trust	do		5,000
Executors of Margaret Badgeley	Elliot, Fred. J			2,500 500
Executors of Rev J. Braithwaite	Executors of Margaret Badgeley	Ottown	17	850
Executors of Rev J. Braithwaite	Executors of Isa Report	London, Eng		4,000
Executors of W. Clarke	Executors of Rev. J. Braithwaite	do		15,600
Executors of Mrs. Foy				15,000
Executors of Wm. Learmont.	Executors of Mrs. Foy	Sorel		1,500 3,050
Executors of Rev. M. Timlin	Executors of Wm. Learmont	Montreal		700
Skecutors of Margaret Shaw				57,000
Executors of Sarah McCormick	Executors of Margaret Shaw	Montreal		1,400
Executors of Jas. Scuthorp.   do				1,500
Secutors of Lydia A. Hagar.   do	Executors of Jas. Scuthorp	do		1,250
Skecutors of John Bridgman   Montreal   28   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40   1,40	Executors of Lydia A. Hagar	do		6,000
Recutors of Andrew Hodge	Executors of Lohn Bridgman	St. Laurent	14	700
Secutors of P. H. Roy	Executors of Andrew Hodge	·' do		7,000
Ewing, S. H.       do       281       14,0         Farlinger, Isabella F.       Morrisburg.       40       2,0         Filer, Geo       Montreal       35       1,7         Filer, C. S.       Noyan       20       1,0         Filer, Isaac H       Montreal       15       7         Fosbrooke, Leonard G. J.       Sorel       20       1,0         Fuller, Eunice L       Stanstead       25       1,2         French, Sophia       Prescett       25       1,2         Frothingham, Miss M. L       Montreal       80       4,0         Gamble, Jane.       Lachine       16       80         Gentle, W. S       Montreal       30       15,0         Gibb, Clarinda       do       173       8,6         Gibb, Isaac J       do       29       1,4         Gibb, James       Quebec       156       7,8         Gibb, Mary L       Montreal       73       3,6         Gibb, Montreal       73       3,6       100       5,0         Gibb, Mary L       Montreal       73       3,6       100       5,0         Gibb, Mary L       Montreal       73       3,6       10 <t< td=""><td>Executors of P. H. Roy</td><td>do</td><td></td><td>2,850</td></t<>	Executors of P. H. Roy	do		2,850
Farlinger, Isabella F         Morrisburg         40         2,00           Filer, Geo         Montreal         35         1,7           Filer, Geo         Noyan         20         1,0           Filer, Isaac H         Montreal         15         7           Fosbrooke, Leonard G. J         Sorel         20         1,0           Fuller, Eunice L         Stanstead         25         1,2           French, Sophia         Prescett         25         1,2           Frothingham, Miss M. L         Montreal         80         4,0           Gamble, Jane         Lachine         16         8           Gentle, W. S         Montreal         30         15,0           Gibb, Clarinda         do         173         8,6           Gibb, James         Quebec         156         7,8           Gibb, James         Quebec         156         7,8           Gibb, Mary L         Montreal         73         3,6           Girard, Aug         do         100         5,0           Gnaedinger, E. W., in trust         do         2         1           Gordon, James         Howick         28         1,4	Ewing. S. H	.l do		3,800
Filer, Isaac H	Farlinger, [sahella F	Marrishner	1 40	2,000
Filer, Isaac H	Filer, C. S.	Montreal	35	1,750
Fosbrooke, Leonard G. J.   Sorel.   20   1,0   Fuller, Eunice L   Stanstead   25   1,2   French, Sophia   Prescett   25   1,2   Frothingham, Miss M. L   Montreal   80   4,0   Gamble, Jane.   Lachine   16   8   Gentle, W. S   Montreal   30   15,0   Gibb, Clarinda   do   173   8,6   Gibb, Isaac J   do   29   1,4   Gibb, James   Quebec   156   7,8   Gibb, Mary L   Montreal   73   3,6   Girard, Aug   do   100   5,0   Gnaedinger, E. W., in trust   do   2   1   Gordon, James   Howick   28   1,4   Gordon, James   Lowick   28   1,4   Gordon, James   Lowick   28   1,4   Gordon, James   Lowick   28   1,4   Gordon, James   Lowick   28   1,4   Gordon, James   Lowick   28   1,4   Gordon, James   Lowick   28   1,4   Gordon, James   Lowick   28   1,4   Gordon, James   Lowick   28   1,4   Gordon, James   Lowick   28   1,4   Gordon, James   Lowick   28   1,4   Gordon, James   Lowick   28   1,4	Filer, Isaac H	Montreal	15	750
French, Sophia         Prescett         25         1,2           Frothingham, Miss M. L.         Montreal         80         4,0           Gamble, Jane.         Lachine         16         8           Gentle, W. S.         Montreal         30         15,0           Gibb, Clarinda         do         173         8,6           Gibb, Isaac J.         Quebec         156         7,8           Gibb, James         Quebec         156         7,8           Gibb, Mary L.         Montreal         73         3,6           Girard, Aug         do         100         5,0           Gnaedinger, E.         do         2         1           Gordon, James         Howick         28         1,4	Fosbrooke, Leonard G. J	Sorel	20	1,000
Gamble, Jane.	French, Sophia	Prescett	25 25	1,250
Gamble, Jane.       Lachine       16       8         Gentle, W. S.       Montreal       30       15,0         Gibb, Clarinda       do       173       8,6         Gibb, Isaac J.       do       29       1,4         Gibb, James       Quebec.       156       7,8         Gibb, Mary L.       Montreal       73       3,6         Girard, Aug       do       100       5,0         Gnaedinger, L.       de       4       2         Gneedinger, F. W., in trust       do       2       1         Gordon, James       Howick       28       1,4	rrottingnam, Miss M. L	.   Montreal	80	4,000
Gibb, Clarinda do 173 8,6 Gibb, Isaac J 29 1,4 Gibb, James Quebec 156 7,8 Gibb, Mary L Montreal 73 3,6 Girard, Aug do 100 5,0 Gnaedinger, L de 4 2 Gordon, James Howick 28 1,4	Gentle W S	. Lachine Montreel		800
Gibb, Isaac J	Gibb. Clarinda	. do		15,000 8,650
Gibb, Mary L       Montreal       73       3,6         Girard, Aug       do       100       5,0         Gnaedinger, L       de       4       2         Gordon, James       Howick       28       1,4	Gibb, Isaac J	. do	29	1,450
Girard, Aug	Gibb. Mary L	.  Quebec		7,800 3,650
Gnaedinger, L	Girard, Aug	. i do		5,000
Gordon, James 28 1,4	Guardinger, L	. de		200
	Gordon, James	Howick		100
220		Sorel	50	2,500

# The Molsons Bank—Continued. (Banque Molson—Suite.)

	1		
Names.		Sh	
MAMES.	Residence.	Shares.	Amount.
(Nows)		(Actions).	(Montant.)
			\$
Gouin, A. W	Sorel	65	3,250
Grant, Hon. W. P.	Pictou, N.S	25	1,250
Halifax Fire Insurance Co	Halifax	580 100	29,00 <b>0</b> 5,006
Hall, Miss F. H	Quebec	12	600
Hall, John	Montreal		1,700
Hall, Margaret Halpin, Mrs. E	Montreal	89 13	4,450
darkin. Ellen	i do!	13	650 700
darrington, M. L	St. Andrew's	60	3,000
Hartley, Isaac	New Glasgow. N.S	20	1,000
Jenry, J. W	Ouebec	10 40	500 2,000
Tenbach, Mrs E	montreal	40	2,000
insworth, J. C	Ottawa l	14	700
lodge, Agnes. lodge, Elizabeth	Montreal	10 53	500
orton, Geo	De Ramsav	7	2,650 350
unt, Lydia E. C	Huntsville	ġ	450
do Dr. T. Sterry.		70	3,500
do Mrs. Anna R	do	25   5	1,250
Auront. Abel and manning manning manning	Frelighshurg	90	250 4,500
TULCHRON, INC.	Montreal	500	25,000
"K'am. w. J., Asst. Gen. Manager, in trust		550	27,500
rving, Geo	do	12	600
" VIS. W. I+	1 10	10	500· 500
V4Dstone, J. K	iSt Androw's	12	600
Vues. Edward	do	80 l	4,000
Ones, Edward, in trust	do	940	500 47,000
	do	34	795
up. wm	do	40	2,000
rans, Rev. E. H	do	. 40	2,000
** G(18, 1÷ 1,	Frelighsburg	30 50	1,500 2,500
dusur n'	Montreal	25	1,250
(MULIE I) II MOOD	Quebec	75	3,750
earmont, Mrs. E. B.	do	20	1,000
CUAITA IAAn	1 00	15 40	750 2,00)
CUBITE M C Umma		40	2,000
		160	8,000
ockhart, Rev. A. D.		30   32	1,500 1,600
Ovejoy, Mrs. Mary	Montreal	4	200
ovejoy, G. W., M.D	do!	10	500
ovejoy, Mrs. Mary. ovejoy, G. W., M.D. oat, R. & J. szette, F. X.	Granh	36	1,800
ach F M F	Brownton Follo	40	2,000 2,000
aguire, D	Juliette	100	5,000
archae Mellelinina H	Dublin	30	1,100
Artin M	FT FT:11	160	8,000
asson Mr o o	1141 167 1111111111111111111111111111111	480	300 24,000
athews, Eliza, in trust	Montreal	25	1,250
-aweil, Arch'd	A CHARLES AND		
ceker. C r	do	10	500
eikla T to """	do	2	100
eikle, J. W	do		

#### The Molsons Bank—Continued. (Banque Molson—Suite.)

Names.		Shares.	Amount.
	Residence.	(Actions.)	(Montent)
(NOMS.)		(Actions.)	(montanty.
			\$
Mills, Robt		7,400	20 <b>0</b> 370,000
Molson, Wm., Executor late	do	320	16,000
Molson, Wm., and J. H. R. Molson, in trust for	40	010	
Н. А. М	do	186	9,300
Molson, Jno	do	80	4,000
Molson, Jno., in trust for E. A. M. M	do	4 40	200 2,000
Molson, John Wm	do	80	4,000
Molson, John Wm., in trust	do	7	350
Molson, W. A., M D	do	16	800
Molson, S. E., and J. D. Crawford, Tutor and	_		
Trustee	do	671	33,550
Molson, Samuel E	do	639	31,950
Budden, Curator.	do	28	1,400
Molson, J. D., Tutor and Curator	do	420	21,000
Molson, A., in trust for C. A. M	do	3	150
Molson, A., in trust for E. G. G	do	3	150
Molson, A., in trust for H. S. S	do	. 3	150
Molson, A, in trust for P. V	do do	3 148	150 7,400
Molson, John H. R.	do	851	42,550
Molson, John H. R. and G. M. Spragge, Trust	do	100	5,000
Molson, John Thomas	do	2,259	112,950
Molson, John Thomas, Tutor	do	400	20,000
Molson, Mrs. Anne	do	125 100	6,250
Moore, Aaron	Lacolle	30	5,000 1,500
Moore, Ralph W	do	1 53	2,650
Moore, Hugh	Dundas	40	2,000
Morris, J. H	Toronto	20 .	1,000
Morris, D., Sole Acting Executor	St. Therese	155	7,750
Morrison, Eliza W	do	9	450 200
Morton, L. J		80	4,000
Mott, Nelson		100	5,000
Mott, Nelson, Estate of	do	50	2,500
Mowatt, Wm	Montreal	20	1,000
Muir, Rev. J. C	North Georgetown	40 300	2,000
Murray, Caroline M	Montreal	1 12	600
Macdonald, Lilla	Cornwall	30	1,500
Macdonald, Mrs. H. M. W	do	80	4,000
Macdonald, Hon. J. S	do	100	5,000
Macdonald, James Macdonald, A. F., and D. B. MacLennan, in trust	Cornwell	200	10,000
Machherson Hop D I	Toronto	100 1,812	90,600
Macpherson, Hon. D. L. McCarthy, D & J.	Sorel	211	10,550
McCulloch, F	Montreal	40	2,000
McFee, Mrs. A	do	22	1,100
McGreevy, Cornelius	New (1) as government	25	1,250
McGregor, J. D	Cornwall	14 33	700 1,650
McKeen, Mrs. Sarah	Pictou, N.S	13	650
McKeen, Mrs. Sarah	Lennoxville	45	2,250
McKenzie, Sarah, in trust for J. G	Montreal	16	800
McKenzie, Wm	Morrisburg		2.600
McKenzie, Roderick	Montreel	80 13	4,009 650
McLachlan, John	Halifax	100	5,00
	222	100	0,000

#### The Molsons Bank—Continued.

(Banque Molson-Suite.)

Names. (Noms.)	Residence.	Shares. — (Actions.)	Amount.
Mor			\$
McLaren, Margaret	Montroe!	53	2,650
McLaren, W. D., in trust	do	120 32	6,000
McLimont. Wm	Quebec	100	1,600
McLimont, Wm McMillan, Duncan	Grenville.	24	5,000 1,200
MCNeil. Robert.	Little Harbor, N.S	24	1,200
"CNaughton Dungani	Montreal	6	300
asp, Fred.	do	10	500
Nash, Fred., Manager, in trust	do	1,047	52,350
Nelson, Jane	Sorel	168 37	8,400
velson, F. E. in trust	Montreal	5	1,850 250
reison, Mrs. M D	do	10	500
"Cholson Robt	do	85	4,250
Olan, John	do	20	1,000
Nicholson, G	do	3)	1,500
agels, F	do	17	850
enny, E. G., jun	dodo	92	4,600
(4190, John	do ·	10	40 <b>0</b> 500
CUPTS Richard	North Stukely	20	1,000
y, w. J, Attorney for Usufructuary Lega-	i	20	1,000
	Quebec	159	7,95●
hillips, Henry	Montreal	225	11,250
Phillips, Henry, in trust for C. C	40	56	2,800
hillips, Sarah	do	10	500
	Quebec	65	3,250
	dontrealdo	130	200
	do	120	6,500 6,000
	Methot's Mills	40	2,000
	nontreal	40	2,000
Read, Leonard, in trust	Detroit	12	600
	do	10 53	500
	do	10	2,650 500
	do	30	1,500
demon, E. P.	Ottawa	10	500
	Montreal	6	300
	Ottawa	13	650
Obingon 34	Vankleek Hill	74	3,700
	do	47 6	2,350
	do	15	300 - 750
Rogers, G. P.	fascouche	36	1,800
1000 T) DEILIES	Montreal	4	200
Osc W	forrisburg	300	15,000
Or. Candid.	Carleton Place	16	800
OV. Candida :	do	70	3,500
oy, Candide, in trust.	do	30 10	1,500
yan, Hugh.	erth	75	5''0 <b>3,</b> 750
obinson, John M	Iontreal.	20	1,000
George's Society.	do	3	150
ADDeton 7	do	1	50
Chroil .	ancaster	28	1,400
CDraib.		32	1,600
Thend D or	do	35	1,750
denhand to	do	198	9,900
battey, Elizabeth	do	10	2,000 500

#### Molsons Bank—Concluded. (Banque Molson—Fin.)

NAMES. (Nomes.)	Re∘idence.	Shares.  (Actions.)	Amount. — (Montant.
Simpson, Wm., in trust	Iontreal	770	38,500
Skaife, Adam	do	61	3,050
Smith, George	do	22	1,100
Spragge, Mrs M. A	do	600	30,000
Spragge, Henry	do	20	1,000
Stackhouse, B. S		5	250
talker, James P		55	2,750
Stalker, Elizabeth	do	3	150
Stalker, Mrs. E. D.	do	4	206
Stalker, John A	do	2	100
Stalker, Alex. P	do	2	100
Starr, Geo. H H		200	10,000
Steele, Archibald, sen G		12	600
Steele, Archibald, jun	do	10	500
Stephen, Algernon S	orel	246	12,300
Stevenson, Adam M	iontreal	2	100
Stewart, Agnes V		26	1,300
Stirling, W. S H		27	1,350
Stocks, Benjamin M	Contreal.	66	3,30
Stuart, Andrew CQ	ue bec	15	750
Stupper, Mary		9	450
Sun Mutual Insurance Co	do	40	2,000
Swanston, Thos.	do	200	10,000
Stephenson, Henry	do	45	2,250
Taylor, T. M, in trust	do	50	2,500
Thomas, T. & W., in trust		200	10,000
Thompson, Clara		60	3,000
Thompson, Mrs. B	do	4 4	200
Thornloe, Rev. G		11	
Prigge, Capt. Alfred H	M. 100th Regt	80	550
Uniacke, Robie	Inlifex	50	4,000 2,500
Valois, Rev. L. E. A		28	1,400
Walkem, Mrs. Mary K	ingston	8	400
Wallace, James	Iontreal	10	500
Watt. A. ()	do	20	1,000
Watt, A. U	do	50	2,500
Whitfield, GeoIl		<b>5</b> 0	2,500
Wright, R. H., M.D S		48	2,400
Wilkes, Mary LM	ontreal	10	500
Williams, Miles	do	180	9,000
Wilson, Daniel	do	200	10,000
Vilson, F. J	do	6	300
Woodhouse, Joshua S	t. Hyacinthe	36	1,800
Walff, Herman N	ew Glasgow, N.S	5	250
Workman, Themas M	ontreal	399	19,950
Workman, Thomas, Sole Executor	do	28	1,400
Workman, Joseph. M.D T	oronto	100	5,000
Wright, Mrs R. W [M	lontreal	10	500
Wurtell, Catharine	do	10	500
Wood, Robt	do	160	8,000
· .	Total	40,000	1,999,09

Note.—The above statement is as on 31st January.

A. D. DURNFORD, Accountant.

THE MOLSONS BANK,

MONTREAL, 21st Feburary, 1880.

# EASTERN TOWNSHIPS BANK. (BANQUE DES CANTONS DE L'EST.)

Par value, \$50 per share. (Valeur au pair, \$50 par action.)

Names.	Residence.	Shares.	Amount.
(Noms.)	iscondinge.	(Actions.)	(Montant.
			\$ c
bbott, Henry and Margaret A., Trust B	Brockville	6	205
Poott. Luther N	lassawippi	60	3,000
bbott, Sylvia Ann, Widow	lagog	53	2,650
dams, Aaron A	Joancook	151	5,325
dams, Cynthia, Widow	Vaterioo	20	1,000
dams, Rev. Levi P	Nich Ray	100 40	5,000
llen, Charles	Waterloo	73	2,000
len, Daniel L	do	10	3,098
len, George H	do	42	500
len, Heman	Cast Farnham	10	2,100
len, Miss Laura R	Vaterino	19	500
len. Taylor & Co	do	7	950 350
noldi. Miss Amelia	Intreal	36	1,800
Auson, Kildy, Widow	llverton	50	2,500
SUD. F. J. W. 17	harbrooka i	3	150
		6	300
Chelder Mag M I	T . 41	15	750
con, C. J. S., Estate S. Con, Sarah Jane, Widow R. Ker. Arthur S.	herbrooke	31	410
con, Sarah Jane, Widow R	lichmond	64	2,725
ker, Arthur S.	herbrooke	4	200
	tanbridge, E	228	11,400
		36	1,800
ACL. Wm. (). Krecutor	unham	2	100
*4CUP. KAT Andrew :R	act Hatlan	33	1,650
II, Albert P	tanstead	2	100
II, Albert P., Trust	do	23	807
II, Benj. P	do	6	240
II, Eliza G., Widow	do	20	707
Dist Took 11- W. 1	do	25	1,250
Ptist, Isabella, WidowT Ptist, John, Executor	nree Kivers	32	1,600
Inard Isoch W	do	193	9,650
rnard, Jacob W	andover, mass	30 180	1,500
		26	8,288
		16	1,300
		21	800
		5	7 <b>6</b> 0
		24	250 1,200
		49	1,730
		4	200
unetts, Mrs. Francis	ennoxville	12	600
		22	1,100
		6	300
hn. Charles W	Perby Line, Vt	5	250
nn, Charles E	tanbridge, E	10	500
na, Nathan M	do	43	2,150
	r	150	7.500
right, George	ast Farnham	11	550
yd, Samuel W	[ontreal	12	600
ackett, Cephas.	ittleton, N.H	100	5,000

#### Eastern Townships Bank—Continued. (Banque des Cantons de l'Est—Suite.)

Names.	Residence.	Shares.	Amount.
(Noms.)	Mediuence.	(Actions.)	(Montant.
and fold	Cranhy	56	\$ ct
radshaw Myra T. Widow	Halifax N S	82	4,100 0
radford, Johnradshaw, Myra T., Widowrainard, T. Dwight	Stanstead	19	775
rent, Wmriggs, W. J	Sherbrooke	2	100 (
riggs, W. J	Waterloo	40	2,000
righam, E. O., Estaterooks, E. T., M.P	Brigham	90 30 <del>6</del>	4,500 (
rooks, E. I., M.F	do do	7	9,980 ( 350 (
rooks, Elizabeth, Estaterooks, Lyman H	Waterloo	i	50 (
rooks. Miss Maria M	Sherbrooke	2	100 (
rooks, Mrs. Geo. W	Dunham	36	1,800 (
rown, Betsey A., Estate		20	1,000 (
rown, Mrs. D. W	Ouches	2 66	100 ( 3,300 (
rown, Mrs. D. W. ruce, Robert uchanan, Agnes, Widow uck, F. P., Trust uckland, Wm ugbee, Abel G., M.D. ugbee, Mrs. A. G undy, Galusha, J urbeck, John C Trust	Montreal	3	150
uck, F P., Trust	Sherbrooke	2	100
uckland, Wm	Barnston	93	4,650
ugbee, Abel G., M.D	Derby Line, Vt	160	8,000
ugbee, Mrs. A. G	Tunden Vt	70	3,500
nrheck John C	Waterwille	2	100
urbeck, John C., Trust	do	ī	50
urnett & Co	Montreal	4	200
urnham, Henry	Monroe City, Mo	4	200
urrows, J. G., and Mudge, H. J., Trustee	Montreal	6	300
urstall, Lieut. John H	St Andrews	50 1	<b>2,5</b> 00
urbeck, John C., Trust	Sherbrooke.	15	750
utler, Miss Lavinia S. Y	do	24	1,200
utler, Eiss Selencia	Waterloo	62	3,100
arter, Mrs. E. G	Waterford, W	10	500
larter, Mrs. Geo. S	Vnowlton	30	1,500
arter, Mrs. Richard Lass, Lutherass, Benjaminase, Benjamin	Rock Island	50	2,500
Ate. Benjamin.	Stanstead.	36	1,800
inam deriid. Miss madad	· 1	1 22	1,100
hamberlin, Henry	. Newport, Vt	10	500
Chamberlin, Joshua, M.D.	St. Armand, E	29	1,450
Chamberlin, Henry Chamberlin, Joshua, M.D. Chamberlin, Miss Rachael Chamberlin, Wright Chandler, Mrs. Geo. H Chandler, Horace M., Estate Chandler, Lewis L Channell, Mrs. Henry E Chapleau, Edouard Chapman, Edward Chapman, Edward Chid, Geo. M. Christie, John G Churchill, Miss Emily Chark, Eleazar	Sherbrooke	30 6	210
handler. Mrs. Geo. H	Montreal	39	1,950
Chandler, Horace M., Estate	Brome	60	3,000
handler, Lewis L	. Cowansville	20	1,000
Channell, Mrs. Henry E	Stanstead.	12	600
hapleau, Edward	. St. Paschal	15 90	750 4,500
heney Sarah M Widow	Reehe Plain	. 4	200
bild. Geo. M.	Coaticook	100	4,500
Christie, John G	Stanstead	25	1,250
churchill, Miss Emily	Covey Hill.	1	50
Jaurchill, Miss Helen	.  do	1 1	50
Clark, Eleazar.	Weterloo	492	24,600 350
Dlark, J. R Dleeve, F. C., Estate	Richmond	7	350
Dieeve, W. Jane, Widow	.  do	70	3,500
Dieeve, W. Jane, Widow	Coventry, Vt	75	3.750
Jieveland, Miss Julana	. Richmond	1 30	1.500
Cleveland, Mrs. Walace W	Dichmond, E	20	1,000
Cleveland, W. Nelson	Lannorville	43 85	2,150 4,250
Clough, C. Russell, Trust	do	99	350

# Eastern Townships Bank—Continued. (Banque des Cantons de l'Est—Suite.)

Names.	Residence.	Shares.	Amount.
(Noms.)	1	(Actions.)	(Montant.)
0			\$ cts.
Clough, S. Lorenzo	Lennoxville	45	2,250 00
Cochran, Miss Frances H	Compton	11 466	550 00
Codd. James	Waterloo	6	23,300 00
Cole, Miss A. Russell.	Paris. Me.	10	300 00 500 00
Oue. Charles A	1 00	10	500 00
Cole, Mrs. Charles A	do	6	300 00
Cook, Miss Caroline J	Waterloo	6	300 00
Cook, Clara, Widow	Hatley	39	1,950 00
Cook, George W	Cookahira	34	1,700 00
Corey, Moses	Stanbridge.	19 6	950 00
Cornell, Miss Prudence M	do	ž	300 00 100 00
Cook, Clara, Widow Cook, George W Corey, Moses. Cornell, Miss Prudence M Cornell, S. H., Estate	' do	4	200 00
Vail 108	Massawippi	24	1,200 00
Orofton, Mrs. F. B	Truro, N S	4	200 00
Cushing, Edward Abbott	Montreal.	1	50 00
Cushing, M. T. Cushing, Miss Nannie W	do	$egin{array}{cccccccccccccccccccccccccccccccccccc$	300 00
Cutting Arthur H	Coatigook	2	50 00
Outting, C. S.	West Derby, Vt	100	100 00 5,000 00
Cutting, Arthur H  Cutting, C. S  Dampier, Miss Laura  Davies, Wm. Augustus	Waterloo	6	300 00
Davies, Wm. Augustus	Stanbridge	9	450 00
~ avis. Mra Hiram	Hetiev	10	500 00
Davis, Mrs. B. T	Montreal	3	150 00
Davis, Hon. Rob. A	Fort Garry	25	1,250 00
Dean. James Tutor	Three Pivers	6	220 00
Dean, Edward R	Robinson	4	300 00 200 00
		15	750 00
		10	500 00
CHIROD Miss Mary Ann	1 40	13	650 00
Denison, S. M., Estate  Denison, Wm. H	Danville	12	600 00
Derbishira Martha Widow	Magor	10 137	500 00
Dickerson Miss Vargt I	Cowansville	15	6,850 00 750 00
Dickerson, Miss Elizabeth	Stanstead.	55	2,750 00
Dinning, Mrs. Neil	Lennoxville	15	750 00
Donal Mrs. G. O	Coaticook	100	250 00
Denison, Wm. H. Derbishire, Martha, Widow. Dickenson, Miss Margt. I. Dickerson, Miss Elizabeth. Dinning, Mrs. Neil. Doak, Mrs. G. O. Donahue, John Dougall, James Edgell, Cynthia E. Widow.	Abbottsford	22	1,100 00
Edgell (lynthia F. Widow	Lennovville	25 21	1,250 00
Edgell, Gordon S. Minor	Sherbrooke	4	1,050 00 200 00
Edgell, Cynthia E., Widow Edgell, Gordon S., Minor Edgell, Gordon S., Minor Ellis, Miss Charlotte E. Ellis, Charlotte Widow	Waterloo	36	1,800 00
Ellis, Charlotte K, Widow. Ellis, Mrs. O. K. Empson. Ray John	do	117	5,210 00
Rms. Mrs. O. K.	Staustead	1	50 00
Empson, Rev John	Montreal	1	50 00
Rarwell Man W.	Knowiton	6	300 00
Parwell, Mrs. Wm Parwell, Lenuel Parwell Wm	do	19 10	950 00
Farwell, Wm	do	112	25 00 5,600 00
Farwell, Wm., Trust		399	10,450 00
Relton, Catalina, Estate	do	22	1,100 00
Felton, Catalina, Estate Felton, Edward P Field, Jonathan, Estate Fisho, Waria, Estate	do	7	17 50
Finley Wathan, Estate	Stanstead	133	6,650 00
		36	1,800 00
Fisk, N. Cotton	A bhotteford	9 6	450 00
Tletchon T n	(21	200	300 00 10,000 00
Flint, Alvin, Estate Flint, Geo. A	Stanstead	200	1,000 00
Flint, Geo. A		17	850 00
	227	1	, 333 <b>46</b>

#### Eastern Townships Bank—Continued. (Banque des Cantons de l'est—Suite.)

		<u> </u>	
Names.		Shares.	Amount.
<del>_</del>	Residence.		
(Noms)		(Actions.)	(Montant.)
			\$ cts.
	Warden	9	450 00
Foss, O. R	do	18 90	750 0 <b>0</b> 225 0 <b>0</b>
Foster, Austin T	Derby Line, Vt	20	1,000.00
Foster, Austin T., Trust	do	6	300 00
Foster, Mrs. G. K., jun	Richmond	20	1,000 00
Foster, Frederick H	do	69 1,074	3,450 00 53,700 00
Foster, Geo K., Trust		24	1,200 00
Foster, Geo. K., jun	do	20	1,000 00
Foster, Mrs. A. T	Derby Line, Vt	100	5,000 00
Francis, Wm	Ouchec	240 46	12,000 00 2,300 00
Fraser, John French, John	Newport, Q.	4	200 00
Franch John L.	(Cookshire	10 1	500 0 <b>0</b>
Fricker, Miss Elizabeth C. Frost, David, jun., Estate Frothingham, Etheldred N. Frothingham, Harriet	Quebec	36	1,800 00
Frothingham Etheldred N	Waterioo	6 8	90 00 400 00
Frothingham, Harriet	do	š l	400 (0
Linguam, real Processing and a second	UU ***********************	101 ;	7,800 00
Frothingham, Geo. H., Estate	do	199	9,950 00
Fuller, Miss Eunice L	Sweetsburg	107	5,350 00 200 00
Gagnon, Gèdèon.	Quebec	12	600 CO
Gagnon, Gèdèon. Gairdner, Miss Annie S	Montreal	18	900 00
		80 13	4,000 00
Gamsby, John, Estate	Ascot	63	550 0 <b>0</b> 3.150 0 <b>0</b>
Gales, Rev. Thos	Abbottsford	40	2,000 (0
		21	1,050 00
Gibb, Mrs J. Lawson Gillies, Rev. Archibald	Quebec	40 136	2.000 00 6,800 00
Gillies, Rev. Archibald	Eaton	130	615 00
Gilman, Geo. C	Newport, Vt	17	850 0 <b>0</b>
Gilman, Hayes	Danville	73	3,650 00
Goodenough, John C	Littleton N. H	36 40	1,800 0 <b>0</b> 2,000 0 <b>9</b>
Goodwin, John H	Cookshire	20	1,000 00
Goodwin, Mrs. John H	do	6	300 0 <b>0</b>
Gordon, Andrew J	North Hatley	24	1,200 00
Gray, Wm	Toronto	120 5	4,100 00 250 00
Gunning, Martha, Widow	East Hatley	6	300 0 <b>0</b>
Hackett, Michael F	Stanstead	20	1,000 00
Hall, C. L	Waterloo	6 20	250 00 1,000 00
Hall, Chas. S	Esst Farnham	6	300 00
Hall, Geo. C	l do	7	350 00
Hale, Edward, Estate	Sherbrooke	45	2,250 00
Hale, Edward John	Darby in Vt	10	500 <b>00</b>
Haney, Ellen J., Widow	Montreal	10 <b>60</b>	3,000 00
Harris, Warren S	Waterloo	20	1,000 00
Hart, Thomas			3,650 00
Harvey, Burton F Harvey, Charlotte, Widow	Compton Centre	30 20	1,500 00 1,000 00
Harvey, Cyrus E	Waterloo	20 25	1,250 00
Harvey, Cyrus R., Trust	do ob	5	250 00
Harvey, Louisa, Widow	Sawyerville	6	300 00
Haseltine, Hazen	Derby Line Vt.	39 30	1,950 00 1,500 00
	228	20	2,000 00

# Eastern Townships Bank—Continued. (Banque des Cantons de l'Est—Suite.)

Residence				
Hatley Township	Names.		Shares.	Amount.
Hatley Township	(Noms.)	Residence.	(Actions.)	(Montant)
Hatley Township				
Dawes, Frank M	Ov Township	Hatley .	150	\$ cts.
Hayes, James   West Shefford   19   950	es. Frank M	Danvers. Mass		250 00
Beath   Miss Ann   Beebe Plain   5   255     Beath   Samuel W., Estate   E. Douglass   M   26   1,300     Henderson   Ragle   Brompton Falls   10   509     Hencker, Richard Tuson   do   4   200     Hencker, Richard W   do   180   9,000     Hencker, Richard W   Trust   do   96   4,800     Henry, Chas   S   Lennoxville   21   1,055     Henry, Chas   S   Lennoxville   21   1,055     Henry, Chas   S   Lennoxville   21   1,055     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Henry, Chas   N   Eaton   3   155     Hodsoll, Chas   N   Eaton   3   155     Hodsoll, Chas   N   Eaton   3   155     Hodsoll, Chas   N   Eaton   3   155     Hodsoll, Chas   N   Eaton   3   155     Hodsoll, Chas   N   Eaton   3   155     Hodsoll, Chas   N   Eaton   3   155     Hodsoll, Chas   N   Eaton   3   155     Holmes, Horaco   N   Eaton   3   155     Hodsoll, Chas   N   Eaton   3   155     Hollouri, Hannah L., Widow   Seathstad   5   255     Hubbard, Lucy D., Widow   Stanstead   5   255     Hubbard, Lucy D., Widow   Stanstead   5   255     Hubbard, Lucy D., Widow   Stanstead   5   255     Hubbard, Hannah L., Widow   Stanstead   5   255     Hubbard, Hannah L., Widow   Stanstead   5   255     Hubbard, Hannah L., Widow   Stanstead   5   255     Hubbard, Hannah L., Widow   Stanstead   5   255     Hubbar	es. Mrs. F. M	. do		1,000 00
Head   Samuel W., Estate	. Miss Ann	. Beebe Plain		950 00 250 00
Heneker, Richard Tuson	b. Samuel W. Estate	E. Douglass, M	i e	1,300 00
Heneker, Richard Tuson	lerson, Eagle	Sherbrooke	-:	590 00 50 00
Go	eker Richard Tuson	l do	4	200 00
Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Content   Cont	ker, Richard W	do		9,000 00 4,800 00
Hearty   Geo	V. Unag S	ILennoxville		1,050 00
Massawippi   49   2,456	'V. Geo	! do		650 00
Massawipp	. Oftig W	. Waterloo		150 00 350 00
Stanstead   100	uchek Peni	'MISSERWIDDI		2,450 00
Holmes, Horace D	Des. Rev A Lee Trust	Stanstead		950 00 100 <b>0</b> 0
Holmes, Mrs. A. Lee	ues. B. Histore	IMODETERS	124	6,200 00
Hough, Deacon C	ues. Horoco II	LIPETOV LIDE. VT.		3,650 00
Montreal   13   656     Mouliston, Mrs. George B   Three Rivers   6   300     Hubbard, John H   Cambridge, Mass   50   2,500     Hubbard, Lucy D., Widow   Stanstead   5   250     Hulbort, Hannah L., Widow   Sweetsburg   7   266     Hulbort, Hannah L., Tutrix   do   6   210     Humphrey, C. T. A   East Burke, Vt   20   1,000     Hunt, Fanny L., Widow   Sherbrooke   36   1,800     Hurd, Fanny L., Widow   Sherbrooke   36   1,800     Hurd, Mrs. A. S   do   54   2,700     Hurd, Mrs. A. S   do   17   850     Hurlbut, Abel   Frelighsburg   39   1,950     Hurlbut, Miss Eliza   do   10   500     Hutchins, R   East Farnham   13   655     Irwin, James   Granby   9   456     Jackson, Chas. A   Waterloo   20   1,000     Jaques, Miss Edith   Cowansville   4   200     Jaques, Miss Edith   Cowansville   4   200     Johnson, Ker. Thos   Abbottsford   60   3,000     Johnson, Ker. Thos   Abbottsford   60   3,000     Johnston, John   Lennoxville   10   5,000     Jones, Charles H   East Coventry, Vt   15   750     Jones, Horace S   do   28   1,400     Jolly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield	King Ahraham M II	Hookshire		1,250 00
Author   Cambridge, Mass   50   2,500     Author   Hubbard, Lucy D., Widow   Stanstead   5   250     Hulburt, Hannah L., Widow   Sweetsburg   7   260     Humphrey, C. T. A   East Burke, Vt   20   1,000     Hunt, Fanny L., Widow   Sherbrooke   36   1,800     Hunt, Percy J   do   8   400     Hurd, S. A., Estate   do   54   2,700     Hurd, Mrs. A. S   do   17   850     Hurlbut, Abel   Frelighsburg   39   1,950     Hurlbut, Miss Eliza   do   10   500     Hutchins, R   East Farnham   13   650     Irving, Catharine M., Widow   Lennoxville   80   4,000     Irwin, James   Granby   9   450     Jackson, Ohas A   Waterloo   20   1,600     Jaques, Miss Edith   Cowansville   4   200     Jaques, Miss Edith   Cowansville   4   200     Johnson, Rev. Thos   Abbottsford   60   3,000     Johnson, John   Lennoxville   10   5,000     Jones, Charles H   East Coventry, Vt   15   750     Jones, Horace S   do   28   1,400     Joses, Horace S   do   28   1,400     Jolles   Horace S   400   200   7,525     Joses   Horace S   Joslin, Stephen P   Waitsfield, Vt   160   7,525     Joses   Joslin, Stephen P   Waitsfield, Vt   160   7,525     Joses   Joslin, Stephen P   Waitsfield, Vt   160   7,525     Joses   Josephen P   Waitsfield, Vt   160   7,525     Joses   Josephen P   Waitsfield, Vt   160   7,525     Jones   Josephen P   Waitsfield, Vt   160   7,525     Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones	gh. Deacon C	. Montreal		650 00
Stanstead   5   256     Bulburt, Hannah L., Widow   Sweetsburg   7   266     Hulburt, Hannah L., Tutrix   do   6   210     Humphrey, C. T. A   East Burke, Vt.   20   1,000     Hunt, Fanny L., Widow   Sherbrooke   36   1,800     Hurd, Fanny L., Widow   do   8   400     Hurd, S. A., Estate   do   54   2,700     Hurd, Mrs. A. S   do   17   856     Hurlbut, Abel   Frelighsburg   39   1,950     Hurlbut, Miss Eliza   do   10   500     Hutchins, R   East Farnham   13   650     Hrwing, Catharine M., Widow   Lennoxville   80   4,000     Jackson, John A   do   78   3,900     Jackson, John A   do   78   3,900     Jaques, Miss Edith   Cowansville   4   200     Johnson, Rev. Thos   Abbottsford   60   3,000     Johnston, John   Lennoxville   10   500     Jones, Charles H   East Coventry, Vt   15   750     Jones, Horace S   do   28   1,400     Jolly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Josly Stephen P   Waitsfield, Vt   160   7,525     Jones, Stephen P   Waitsfield, Vt   160   7,525     Jones, Horace S   Jones   Waitsfield, Vt   160   7,525     Jones, Horace S   Waitsfield, Vt   160   7,525     Jones, Horace S   Waitsfield, Vt   160   7,525     Jones, Horace S   Waitsfield, Vt   160   7,525     Jones, Horace S   Waitsfield, Vt   160   7,525     Jones, Horace S   Waitsfield, Vt   160   7,525     Jones, Horace S   Waitsfield, Vt   160   7,525     Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   Jones   J	Dard John H	Cambridge Mage		300 00 2,500 00
Haubert, Hannah L., Widow	Dard Lucy D Widow	Stanstand	5	250 00
Hunt, Percy J.   Sherbrooke.   26   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800   1,800	Mrt Henneh I. Widow	Service to business		260 00 210 00
Hurd, Fanny L., Widow   Sherbrooke   36   1,800     Hurd, Percy J				1,000 00
Hurd, Mrs. A. S.				1,800 00
Hurlbut, Abel	S A Fatato	40		2,700 00
Hutchins, R				850 00
Iving, Catharine M., Widow.   Lennoxville.   80   4,000     Irwing, Catharine M., Widow.   Lennoxville.   80   4,000     Irwing, James.   Granby   9   455     Jackson, Chas. A.   Waterloo   20   1,600     Jackson, John A.   do   78   3,900     Jaques, Miss Edith   Cowansville   4   200     Jaques, Geo. E., Trust   do   20   1,000     Johnson, Rev. Thos   Abbottsford   60   3,000     Johnston, John   Lennoxville   10   500     Johnston, John   Sherbrooke   100   5,000     Jones, Charles H   East Coventry, Vt   15   750     Jones, Horace S   do   28   1,400     Joslyn Stephen P   Waitsfield, Vt   160   7,522     Joslyn Stephen P   Waitsfield, Vt   160   7,522     Joslyn Stephen P   Waitsfield, Vt   160   7,522     Joslyn Stephen P   Waitsfield, Vt   160   7,522     Joslyn Stephen P   Waitsfield, Vt   160   7,522     Joslyn Stephen P   Waitsfield, Vt   160   7,522     Joslyn Stephen P   Waitsfield, Vt   160   7,522     Joslyn Stephen P   Waitsfield, Vt   160   7,522     Joslyn Stephen P   Waitsfield, Vt   160   7,522     Joslyn Stephen P   Waitsfield, Vt   160   7,522     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Waitsfield, Vt   160   7,525     Joslyn Stephen P   Wai				1,950 00 500 00
Irwin, James			13	650 PO
Jackson, Chas. A         Waterloo         20         1,600           Jackson, John A         do         78         3,900           Jaques, Miss Edith         Cowansville         4         200           Jaques, Geo. E., Trust         do         20         1,000           Johnson, Kev. Thos         Abbottsford         60         3,000           Johnston, John         Lennoxville         10         500           Johnston, J. B., M.D         Sherbrooke         100         5,000           Jones, Charles H         East Coventry, Vt         15         750           Joslin, Stephen P         Waitsfield, Vt         160         7,522           Joslin, Stephen P         Waitsfield, Vt         160         7,522				4,000 00
Jaques, Miss Edith       Cowansville       4       200         Jaques, Geo. E., Trust       do       20       1,000         Johnson, Kev. Thos       Abbottsford       60       3,000         Johnston, John       Lennoxville       10       500         Johnston, J. B., M.D       Sherbrooke       100       5,000         Jones, Charles H       East Coventry, Vt       15       75         Jones, Horace S       do       28       1,400         Joslin, Stephen P       Waitsfield, Vt       160       7,522	Son Ohan 4	Waterlas		450 00 1,000 00
Jaques, Geo. E., Trust.       do       20       1,000         Johnson, Kev. Thos       Abbottsford       60       3,000         Johnston, John       Lennoxville       10       500         Johnston, J. B., M.D       Sherbrooke       100       5,000         Jones, Charles H       East Coventry, Vt       15       750         Jones, Horace S       do       28       1,400         Joslin, Stephen P       Waitsfield, Vt       160       7,522         Joslin, Stephen P       Waitsfield, Vt       160       7,522				3,900 00
Johnston, John       Lennoxville       10       5,000         Johnston, J. B., M.D       Sherbrooke       100       5,000         Jones, Charles H       East Coventry, Vt       15       750         Joslin, Stephen P       Waitsfield, Vt       160       7,522	(S. Goo P. Toward	Cowansville		200 00 1,000 00
Jolnston, John   Lennoxviii   100   5,000     Jones, Charles H   East Coventry, Vt.   15   750     Joslin, Stephen P   Waitsfield, Vt.   160   7,522     Joslin, Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Vt.   160   7,522     Joslin Stephen P   Waitsfield, Wait				3,000 <b>0</b> 0
Jones, Horace S         do         28         1,400           Joslin, Stephen P         Waitsfield, Vt         160         7,525	ston I b ar b	Charles		500 00
Joslin, Stephen P Waitsfield, Vt 160 7,529	Charles H	East Coventry, Vt		750 00
Toglar Schieft P Wattsheld, V	s, Horace S	do		1,400 00
1 VALUE DIRECTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER	occupient P	Waitsheld, Vt	80	7,529 44 3,633 09
Jones Hubbard Stanstead 312 15,600	n, Hubbard	Stanstead		15,600 00
Josiyn, Hubbard   Stanstead   312   15,600     Journeaux, Edward   Melbourne   5   250     Kathan, Chas. H   Rock Island   10   500     Kathan, Wm   Cowangyilla   60   3 000	an, Chas g	Rock Island		250 00 500 00
Kathan, Wm	an, Wm	Cowansville	60	3,000 00
Kellam, Eliza W. Widow Hayerhill, N.H. 10 500	an, Mrs. F.	Lingwick	12	600 <b>00</b> 500 <b>00</b>
Revers, denry, Estate Newbury, Vt	s, cienry, Estate	Newbury, Vt	73	3,650 00
Kimball All Adamsville 20 1,000	er, Rev. C. Gibbon	Adamsville	20	1,000 00
4180 14 0 1 00	1 4 0 1 2			300 00 11,250 00
Rings Edwin F       Sherbrooke       225       11,250         Kings Edwin F       Montreal       36       1,800         Kinnear, James       Kinnear's Milis       49       2,455	Edwin F	Montreal		1,800 00
Rinnear, James   Montreal	car, James	. IX I LI III COLO LA LALIZZA CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CON	49	2,450 00

# Eastern Townships Bank—Continued. (Banque des Cantons de l'Est—Suite.)

Names.	Davidonos	Shares.	Amount.
(Noms.)	Residence.	(Actions.)	(Montant.)
Kinnear, James, jun	Vinnesda Wille		\$ cts
Knight, Alson	Boston	2 24	100 0 500 0
Knight, Miss Florence A	Stanstead	2	100 0
Knowlton, Almas A	Waterloo	30	1,500 0
Knowlton, A. E	do Knowlton	40 6	2,000 0 300 0
Knowlton, Frederick A	do	6	300 0
Knowlton, L. H	South Stukeley	2	100 0
Knowlton, Luke M	Knowltondo	16 6	800 0 300 0
Krans, Rev. Edward H	New York	60	3,000 0
ake. Samuel	Eaton	10	500 0
ane, Mrs. Daniel H	Boston	75 60	3,750 0
aurie, Duncan	Ouebec	. 65	3,000 0 3,250 0
aurie, Francis, Trust	do	50	2,500 0
Lawrence, Geo. W	Watarloo	120	6,000 0
awson, Edward	Richmond	10 11	500 0 550 0
Learned, Alden	Cookshire	6	200 0
cearned, Mrs. A	do	19	800 0
Jeonard, Edward Burt	Newport, Vt	10 24	500 0 1,200 0
incoln, Sarah, Executrix	Ahhattafard	12	600 0
indsay. Edward N	Rulwer	13	650 0
Lloyd, Miss Charlotte	Quebec	2 40	100 0
Lloyd, Henrietta, Widow	South Barnston.	100	2,000 0 5,000 0
Louge'e, Jos., Estate	Sherbooke	126	4,750 0
Lyford, Mrs. W. C	Coaticook	200	10,000 0
Lyman, Benj, Estate	Montreal	10 43	500 0 1,485 0
yman, Benj, Estate ynn, Miss Rachael	Nort Hatley	26	1,300 0
MACOV. Mrs. Linthop K	Abbatt's Campans	30	1,500 0
Mack, Calos F	Stanstead.	10 30	1,500 0
aack, Emma M , Widow	Brompton Falls	20	1,000 (
lack, Mary A., Widow	Stanstead	211	8,600 0
Mack, Wm. P	do	80 48	1 4,000 6 2,400 0
Naior, James E	Montreal	7	350 0
Mansnr. David A 1	Stanatood	40	2,000 0
Mansur, David A., Trust	do	$\begin{array}{c} 12 \\ 20 \end{array}$	1,000 0
farler, John L., Trust	Montreal	73	3,650
farler, John L., Trust	Dunham	10	500 (
fartin, Miss Carrie L	Stanstead	; 5 I 8	250
lartin, Jesse S	Granby	60	3,000 (
legis, A D	Dunham	5	250
legis, A D	Stanstead	10	500 (
filler, Jessie M., Widow	Melbourne	28	1,400 (
19at, K. & J	Montraal	25	1,250
Iolson, Mrs. J. H. R.		187	9,350
Iontreal City and District Savings Bank	do	606	30,300 (
lorey, Samuel F		7	350
Morey, Thomas S	do	90	4,500
Morkill, R. D	dodo	( 18	3,475

# Eastern Townships Bank—Continued. (Banque des Cantons de l'Est—Suite.)

Names.				
Residence	Names.		Shares.	Amount
Morris, Mrs. L. E		Residence.	-	-
Morris, Miss Mary A	(NOMS.)		(Actions.)	(Montant.)
Morris, L. E.	No. 1 T. 7	Cl. l. l. l.		
Mores of No.   North Haverhill.   1   500 00	Morris J. E.	Sherbrooke		
Mores of No.   North Haverhill.   1   500 00	Morris, Miss Mary A	Lennoxville		
Movele, Miss Hester	Morrison, Mrs. Geo	Waterville	1	
Movele, Miss Hester	Morse, J. N.	North Haverhill.		
Mowle, Miss Hester.	Moulton Hiram A	do		
Mowle, J. M. B	Morris Miss Claston	Margata Fra		
McDonald, Duncan	Mowle, J. M. B.	Chester, Eng		
McDonald, Duncan	Mowle, Miss Mary H	Cookshire		750 00
McDonald, Duncan	McDonald Alex	St. Johns O		3,070 00
MacDonald, Miss Georgiana C.   Montreal.   16   800 00   McDonald, James   15   Johns, Q.   49   2,450 00   McDonald, James   Nontreal   6   300 00   McEarliane, Wm   Montreal   25   1,250 00   McEarliane, Mrs. Andrew   Montreal   25   1,250 00   McFarlane, Mrs. Andrew   Montreal   25   1,250 00   McFarlane, Mrs. Andrew   Montreal   25   1,250 00   McFarlane, Malcolim   Sherbrooke   114   5,700 00   Mackay, Hugh   Montreal   300   15,000 00   Mackay, Hugh   Montreal   300   15,000 00   Mackay, Hugh   Montreal   300   15,000 00   Mackay, Robert   do   321   16,050 00   Mackay, Robert   do   321   16,050 00   Mackenzie, Mrs. Roderick   do   300   15,000 00   Mackenzie, Mrs. Roderick   do   20   1,000 00   McKinnon, Mrs. James A   Cowansville   12   600 00   McKinnon, Mrs. James A   Cowansville   12   600 00   McKinnon, Mrs. James A   Cowansville   12   600 00   McKinnon, T. Allan   Ottawa   200   1,000 00   McLaurin, Peter R   Vankleek Hill   10   500 00   MacLeay, Alex, Tutor   Danville   54   2700 00   MacLeay, Sarah R, Widow   Danville   54   2700 00   McLead, Miss Catharine   Richmond   15   750 00   McLead, Miss Catharine   Richmond   15   750 00   McCheron, Miss Betsey   Stanstead   6   300 00   McCheron, Miss Betsey   Stanstead   6   300 00   McCheron, Miss Betsey   Stanstead   6   300 00   McCheron, Miss Betsey   Stanstead   6   300 00   McCheron, Miss Betsey   Stanstead   6   300 00   McCheron, Miss Maria E   Cowansville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Mary John B, Trust   Lodo   40   20   20   20   20   20   20   20	McDonald, Ann. Widow	do		
MacDonald, Miss Georgiana C.   Montreal.   16   800 00   McDonald, James   15   Johns, Q.   49   2,450 00   McDonald, James   Nontreal   6   300 00   McEarliane, Wm   Montreal   25   1,250 00   McEarliane, Mrs. Andrew   Montreal   25   1,250 00   McFarlane, Mrs. Andrew   Montreal   25   1,250 00   McFarlane, Mrs. Andrew   Montreal   25   1,250 00   McFarlane, Malcolim   Sherbrooke   114   5,700 00   Mackay, Hugh   Montreal   300   15,000 00   Mackay, Hugh   Montreal   300   15,000 00   Mackay, Hugh   Montreal   300   15,000 00   Mackay, Robert   do   321   16,050 00   Mackay, Robert   do   321   16,050 00   Mackenzie, Mrs. Roderick   do   300   15,000 00   Mackenzie, Mrs. Roderick   do   20   1,000 00   McKinnon, Mrs. James A   Cowansville   12   600 00   McKinnon, Mrs. James A   Cowansville   12   600 00   McKinnon, Mrs. James A   Cowansville   12   600 00   McKinnon, T. Allan   Ottawa   200   1,000 00   McLaurin, Peter R   Vankleek Hill   10   500 00   MacLeay, Alex, Tutor   Danville   54   2700 00   MacLeay, Sarah R, Widow   Danville   54   2700 00   McLead, Miss Catharine   Richmond   15   750 00   McLead, Miss Catharine   Richmond   15   750 00   McCheron, Miss Betsey   Stanstead   6   300 00   McCheron, Miss Betsey   Stanstead   6   300 00   McCheron, Miss Betsey   Stanstead   6   300 00   McCheron, Miss Betsey   Stanstead   6   300 00   McCheron, Miss Betsey   Stanstead   6   300 00   McCheron, Miss Maria E   Cowansville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Geo   Lennoxville   20   1,000 00   Morris, Mary John B, Trust   Lodo   40   20   20   20   20   20   20   20	McDonald, Duncan	do		
	MCDonald Miss Georgians C	Montreal		800 00
	McDougall Mrs. Thomas	Montreal		
Mortreal   25	ncEvilla, Wm	Roxton Falls		
McKarlane, Malcolm	McFarlane, Mrs. Andrew	Montreal	25	
Mackay, Hugh         Montreal         300         15,000         60           Mackay, Robert         do         321         16,050         00           Mackay, Robert         do         300         15,000         00           Mackenzie, Catharine M., Estate         do         20         1,000         00           Mackenzie, Mrs. Roderick         do         20         1,000         00           McKinnon, Mrs. James A         Cowansville         60         3,000         00           McKinnon, T. Allan         Ottawa         20         1,000         00           McLaurin, Peter R.         Vankleek Hill         10         500         00           MacLeay, Alex, Tutor.         Danville         54         2700         00           MacLeay, Miss Catharine         Richmond         15         750         00           McLeod, Miss Catharine         Richmond         15         750         00           McLeod, Mary, Widow         Melbourne         16         80         00           McNoil, John         Sherbrooke         30         1,500         00           McPherson, Miss Betsey         Stanstead         6         300         00           Micolls,	McFarlane, Henry	Stratford		2,000 00
Mackay, Joseph.         do         321         16,050 00           Mackar, Robert.         do         300         15,000 00           Mackenzie, Catharine M., Estate         Melbourne.         3         150 00           Mackenzie, John         Lennoxville         60         3,000 00           McKinnon, Mrs. James A.         Ocwansville         12         600 00           McKinnon, T. Allan         Ottawa         20         1,000 00           McLeay, Alex, Tutor.         Danville         54         2700 00           MacLeay, Sarah R., Widow         do         81         2947 50           McLeod, Mary, Widow         Melbourne         16         800 00           McNicol, John         Sherbrooke         30         1,500 00           McPherson, Miss Betsey         Stanstead         6         300 00           Mapier, Geo H., Estate         Napanee         5         250 00           Nicolis, Armine D         Montreal         3         150 00           Norris, Geo         Lennoxville         20         1,000 00           Norris, Geo         Lennoxville         20         1,000 00           Norris, Geo         Lennoxville         20         1,000 00           Norris	Mackey Hugh	Montreal		
Mackay, Robert	Mackay, Joseph.	do	1	
Mackenzie, Catharine M., Estate         Molbourne         3         150 00           Mackenzie, Mrs. Roderick         do         20         1,000 00           Mackinzie, John         Lennoxville         60         3,000 00           McKinnon, Mrs. James A.         Ocwansville         12         600 00           McKinnon, T. Allan         Ottawa         20         1,000 00           McLeay, Alex, Tutor         Danville         54         2700 00           MacLeay, Sarah R., Widow         do         81         2947 50           McLeod, Miss Catharine         McBourne         16         800 00           McNicoli, John         Sherbrooke         30         1,500 00           McPherson, Miss Betsey         Stanstead         6         300 00           Mapier, Geo H., Estate         Napanee         5         250 00           Nicolis, Gustavns G         do         4         200 60           Nicolis, Gustavns G         do         4         200 60           Norris, Geo         Lennoxville         20         1,000 00           Norris, Geo         Lennoxville         20         1,000 00           Nourse, Joshua         do         12         600 00           Norris, Geo	Mackay, Robert	do		
Dennoxyille	mackenzie, Catharine M., Estate	Melbourne		
Ackinoon, Mrs. James A.   Cowansville   12   600 00	Mackenzie, Mrs. Roderick	Lannawrilla		
McKinnon, T. Allan	Alckinnon Mrs Iomes A	Comanavilla		
NacLeay, Alex, Tutor	McKinnon, T. Allan	Ottawa		
Napier Geo H., Estate				500 00
Napier Geo H., Estate	MacLean Serah R Widow	Danville		
Napier Geo H., Estate	McLeod. Miss Catharine.	Richmond		
Napier Geo H., Estate	McLeod, Mary, Widow	Melbourne	16	
Napier Geo H., Estate	McNicol, John	Sherbrooke		
Montreal   3   150 00   Micolls, Armine D   do   4   200 60   Micolls, Harriet M., Widow   do   101   5,050 00   Norris, Geo   Lennoxville   20   1,000 00   Norris, Geo   Lennoxville   12   600 00   Norris, Geo   10   500 00   Norris, Geo   10   500 00   Norris, Geo   10   500 00   Norris, Geo   10   500 00   Norris, Geo   10   500 00   Norris, Geo   10   500 00   Norris, Geo   16   800 00   Norris, Joshua   16   800 00   16   800 00   Norris, Joshua   16   800 00   Norris, Joshua   17   1,550 00   Norris, John, Jr   1,500 00   16   800 00   17   1,500 00   17   1,500 00   18   1,200 00   18   1,200 00   18   1,200 00   19   1,200 00   19   1,200 00   10   1,200 00   10   1,200 00   10   1,200 00   10   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00   1,200 00	ACTION MISS Depocite	Course courses seems seems		
Nicolls, Gustavns G	Wicolis, Armine I)	Montreal		
Morris, Geo	Nicolls, Gustavas G	do		
Nonrse, Mrs. Joshua   Eaton   10   500 00	Nicolls, Harriet M., Widow	do		5,050 00
10	North Mary Widow	Cookshire.		1,000 00
10	Nonrse, Mrs. Joshua.	Eaton		
O'Uonnor, John, jr       Brigham       37       1,850 00         O'Halloran, Miss Maria E.       Cowansville       24       1,200 00         Oliver, Adam       do       25       1,250 00         Ospood, Jonas F       Cookshire       55       1,940 00         Oswald Bros       Montreal       4       200 00         Oxenden, Rt. Rev. Ashton, Trust       do       1       50 00         Paddon, John B       Lennoxville       194       8,885 00         Paddon, John B., trust E. H. M. P       do       2       100 00         Page, J. Quincy       Three Rivers       19       950 00         Paige, Miss Lucy       Lennoxville       4       200 00         Paige, W. Warren       Compton       45       1,494 80         Parker, Jane       Sherbrooke       2       100 00         Parker, Miss Maria S       Danville       8       400 00         Parker, Miss Maria S       Danville       8       400 00         Parker, Samuel W       Newport, Vt       20       1,000 00	Nourse, Joshua	do ob		
Orrock, Rov. John M.   Boston   19   860 00	O'Connor, Miss Catharine M	Coaticook		
Orrock, Rov. John M.   Boston   19   860 00	O'Halloren Miss Mario E	Cowanaville		
Orrock, Rov. John M         Boston         19         860 00           Osgood, Jonas F         Cookshire         55         1,940 00           Oswald Bros         Montreal         4         200 00           Oxenden, Rr. Rev. Ashton, Trust         do         1         50 00           Paddon, John B         Lennoxville         194         8,885 00           Paddon, John B., trust E. H. M. P         do         2         100 00           Page, J. Quincy         Three Rivers         19         950 00           Paige, Miss Lucy         Lennoxville         4         200 00           Paige, W. Warren         Compton         45         1,494 80           Parker, Jane         Sherbrooke         2         100 00           Parker, L. E         Hatley         70         3,500 00           Parker, Miss Maria S         Danville         8         400 00           Parker, Samuel W         Newport, Vt         20         1,000 00	Uliver, Adam	10		
Uswald Bros.         Montreal.         4         200 00           Oxenden, Rt. Rev. Ashton, Trust.         do         1         50 00           Paddon, John B.         Lennoxville         194         8,885 00           Page, J. Quincy.         Three Rivers         19         950 00           Paige, Miss Lucy.         Lennoxville         4         200 00           Paige, W. Warren         Compton         45         1,494 80           Parker, Jane         Sherbrooke         2         100 00           Parker, L. E         Hatley.         70         3,500 00           Parker, Miss Maria S         Danville         8         400 00           Parker, Samuel W         Newport, Vt         20         1,000 00	Urrock, Roy, John M.	Boston.		
Oxenden, Rt. Rev. Ashton, Trust.       do       1       50 00         Paddon, John B.       Lennoxville       194       8,885 00         Paddon, John B., trust E. H. M. P.       do       2       100 00         Page, J. Quincy.       Three Rivers       19       950 00         Paige, Miss Lucy.       Lennoxville       4       200 00         Parker, Jane       Compton       2       1,494 80         Parker, Jane       Sherbrooke       2       100 00         Parker, L. E.       Hatley       70       3,500 00         Parker, Miss Maria S.       Danville       8       400 00         Parker, Samuel W.       Newport, Vt       20       1,000 00	Osmold D	Cookshire		
Paige, W. Warren       Compton       45       1,494 80         Parker, Jane       Sherbrooke       2       100 00         Parker, L. E       Hatley       70       3,500 00         Parker, Miss Maria S       Danville       8       400 00         Parker, Samuel W       Newport, Vt       20       1,000 00	Ozenden, Rt. Rev. Ashton Trust	do		
Paige, W. Warren       Compton       45       1,494 80         Parker, Jane       Sherbrooke       2       100 00         Parker, L. E       Hatley       70       3,500 00         Parker, Miss Maria S       Danville       8       400 00         Parker, Samuel W       Newport, Vt       20       1,000 00	Paddon, John B.	Lennoxville		
Paige, W. Warren       Compton       45       1,494 80         Parker, Jane       Sherbrooke       2       100 00         Parker, L. E       Hatley       70       3,500 00         Parker, Miss Maria S       Danville       8       400 00         Parker, Samuel W       Newport, Vt       20       1,000 00	Paddon, John B., trust E. H. M. P.	do		100 CO
Paige, W. Warren       Compton       45       1,494 80         Parker, Jane       Sherbrooke       2       100 00         Parker, L. E       Hatley       70       3,500 00         Parker, Miss Maria S       Danville       8       400 00         Parker, Samuel W       Newport, Vt       20       1,000 00	Paige, J. Quincy	Three Rivers		
Parker, Jane       Sherbrooke       2       100 00         Parker, L. E       Hatley       70       3,500 00         Parker, Miss Maria S       Danville       8       400 00         Parker, Samuel W       Newport, Vt       20       1,000 00	Paige. W. Warren	Compton	- 1	
Parker, L. E	4 Brker Jana	Sharhrooko		
Parker, Miss Maria S.   Danville     8   400 00   Parker, Samuel W.     Newport, Vt     20   1,000 00	Parker, L. E.	Hatley		
20 1 1,000 00	Parker, Miss Maria S.	Danville		400 00
	Damuel W	231	20 (	1,000 00

#### Eastern Townships Bank—Continued. (Banque des Cantons de l'Est—Suite.)

		a.	
Names.	Residence.	Shares.	Amount.
(Nows.)	Residence.	(Actions.)	(Montant.)
			\$ cts.
Parmelee, Wm. G	Ottawa	30	1.500 00
Partison, Wm. Mead	Stanstand	23 19	1,150 00 950 00
Pehlemann. Carl	Bury	10	500 00
Pentland, Mrs W. C	Three Rivers	18	900 00
PELETS. GICHARD. I FUSIa	:Duntil Olinkeiev	6	300 00
Pettes, Nathaniel. Phelps, Oscar C. Pierce, Frederick.	Knowiton	75 24	3,750 00 1,200 00
Pierce, Frederick.	Stanbridge	100	5,000 60
Pierce Mery C. Widow.	Stanstead	194	9,700 00
Pierce, Mary C., Tutrix	do	2	100 00
Placent Mis. Aline A	Drummondrillo	46 14	2,360 00 700 00
Ployart, Frederick, Estate.	Sabrevois	1	50 00
rollard, ruma J., Widow	Compton	28	1,400 00
Domrow Geo	Stanatead	10	500 00
Pomroy, Selah J	!Compton	79 50	1,550 00 1,834 00
Pope, Mrs. F. M	Robinson	56	900 00
Pope, Hannah, Widow	Cookshire	18	750 00
Pope, Hon. J. H.	Ottawa	723	21,985 00
Porter George	INOCK ISIBIIO	1 1 20	6,000 00
Price, Miss Cecilia	Quebec	25 150	1,250 00 7,500 00
Price, Evan John	do		10,000 00
Racicot. Ernest	Sweetsburg	30	1,250 00
Rankin, Zerah, Estate	Richmond	133	6,650 00
Rankin, Zerab, Estate Rawson, Mrs. C. W	Sherbrooke	61 79	3,050 00 3,950 00
Reid. Miss Annie M.	do	12	600 00
Reid, Miss Annie M	do	320	16,000 00
Reinhardt, George	Montreal	20	1,000 00
Rhodes. Armitage	Compton	10 20	1,000 00
Rice, Martia	Riceburg	4	200 00
Richardson, C. A	'Stanstead	60	2,475 00
Riddell, A. O	Huningville		3,050 00
Roberts, Duke			4,320 00
Robertson, Hon, J. G.	Ouebec	79	3,710 00 3,650 00
Robertson, Hon. J. G	Montreal	1 10	250 00
Robins, Maria D., Widow	Lennoxville	30	1,500 00
Robinson, Miss Anne	Quebec	10	500 00
Robinson Edward N	Cowanaville	12 23	600 00 70 <b>0</b> 00
Robinson, Emily, Widow	Waterloo	24	1,200 00
Robinson, Edward N	Cowansville	108	5,400 00
Robinson, Emma J., Widow	Waterloo	244	12,200 00
Robinson, Rev. Frederick	Waterloo	102	5,000 00 4,182 50
Robinson Rev Geo C Trust	of	1 3	117 50
Robinson, William H	Granby.	30	1,500 00
Roe, Rev. Henry	Lennoxville	44	2,200 00
Rogers, Carlos L	Stanstand	6 76	3,800 00
Rogers, Philip, Estate.	do	73	3,650 00
Rose, Geerge H	do	1 6	300 00
Ross, D. Robert	Dublin, Ireland		1,040 00
Ross, Mrs. D. Robert	Dunham do	19	950 00
St. George's Church	Lennoxville	10	100 00 500 00
St. John's Church	West Shefford	. 2	100 00
OL JOHE S UNITED	232	.1 2	1 100 0

#### Eastern Townships Bank—Continued. (Banque des Cantons de l'Est—Suite.)

Names.	Residence.	Shares.	Amount.
(Noms.)	Residence.	(Actions.)	(Montant.)
9			\$ cts
St. Matthew's Church.	Waterloo	33 2	1,650 0
St. Peter's Church	Sherbrooke	20	100 0 1,000 0
Sanborn, J. S., Estate.	do	<b>2</b> 50	9,475 0
Oaunders, William	Robinson	3	150 0
Savage, Miss Amanda Savage, Mrs Benjamin	Foriston III	20 6	1,000 0 300 0
Sawyer, Lydia, Widow	Cookshire	12	600 0
Scarth, Rev. A. C.	li ennoxvillei	71	3,424 0
Scott, Thomas Shaw, Samuel John	Richmond	13 40	650 0
Shaw, Spencer	Waterloo	6	2,000 0 300 0
Shirtliff Janathan R	Aver's Flat	194	9,700 0
Ogort, Miss Susanna	Sherbrooke	20	1,000 0
Slack, Isabella A., Widow Smith, Ichabod, Estate	Montreal	4 280	200 0
Ollith Samuel C. Fetate	Montreel	223	14,000 0 11,150 0
Snow, Susan Jane, Widow	Kingsey.	15	750 0
Snow, Susan Jane, Widow Stanbridge Township Stanton, Jane M., Widow Stanton, Jane M., Widow	Bedford	130	6,500 0
Stanton, Jane M., Widow	Stanbridge, East	22	1,100 0
Stanton, Miss Louisa H	Stanbridge	8 13	400 00 650 00
		36	1,800 0
Stevens, Christiana, Widow	Dunham	6	300 0
Stevens, Gardner	Waterloo	20	1,000 0
Stevens, Hon. G. G. Stevens, Miss Lucy J.	Dunham	<b>2</b> 00 5	10,000 00 250 00
~ CVERS MOTO WINDS	1 40	80	4,000 0
Ocevens. Sidney	Stanatood	21	550 0
		40	2,000 0
Stockwell Jaco W	Beebe Plain	186 60	9,300 0 3,000 0
Stone, F. G., Estate.  Streeter. George M.  Stuart, Hon. G. Okill.  Sutherland William	Stanbridge	4	200 0
Streeter. George M	Philadelphia	5	250 0
Surfacel	Quebec	186	9,300 0
Sutton Eliza E Widow	Hotley	20 20	1,000 00 1,000 0
Sutherland, William. Sutton, Eliza E., Widow Sutton, Eliza E., Trust Symmes, Abigail, Widow Taylor, Edwin A	do	20	100 0
Symmes, Abigail, Widow	Drummondville	54	2,700 00
Taylor, Edwin A.	Waterloo	22	1,100 0
Taylor, Mrs. E. A. Taylor, Henry S. Taylor, Sath Parata	Stanstead	6 53	300 00 2,900 00
Taylor, Seth, Estate	do	24	1,200 00
Taylor, Walter A	Waterloo	184	8,700 00
Taylor, Walter A., Trust.	Dishmond	4	200 00
Taylor, William Terrill, T. Lee, Estate Thomas D. t. Feen S. J. Taylor	Stanstead	15 600	750 00 26,000 00
Thomas, D., & Foss, S. J., Trust	Sherbrooke	13	650 00
		150	6,250 00
Thomass mary	Coaticook	$\frac{2}{2}$	100 00
Thomson, William Thomson, Miss Mary Thorneloe, Mrs George Thornton, John	Onehec	40	100 00 2,000 00
Thorneloe, Mrs George	Stanstea 1	109	5,450 00
Thornton, John	Coancook	85	4,250 00
Tittemore Win- C.	WU	95 20	4,750 00
Townson	Halifax. N.S.	20 6	1,000 00 300 00
Tree. Daniel O	Grant In 11 and	10	500 00
Tuck, Mrs. Samuel	Sherbrooke	4	200 00
Venser Man C	do	24	307 50
VOB 140	Quebec	50 10	<b>2,5</b> 00 00 500 00
9V 0 41	Ulverton	2	100 00
	233	- 1	.=00 0

#### Eastern Townships Bank—Concluded. (Banque des Cantons de l'Est-Fin.)

Names. (Noms.)	Residence.	Shares. (Actions.)	Amount. (Montant.)
		•	\$
Wadleigh, John, Trust	Ulverton	90	4,500
Wadleigh, John, jun	Kingsey	126	6,300
Wadleigh, Mrs. John	Ulverton	50	2,500
Wadleigh, William E	Kingsey	40	725
Wadleigh, William E., Trust	do	60	2,260
Walker, Adaline, Widow	Sherbrooke	82	2,781
Walker, John	Melbourne	8	400
Washer, Mrs. Charles B	Brompton Falls	20	1,000
Webber, Richard N., M.D	Kichmond	28 10	1,400
Webber, R. N., and Woodburn, W. J	do	6	500 300
Webster, Ozro C	Waterioo	20	1,000
Webster, Rebekah E., Widow	Ouches	45	2,250
Welch, Henry W., Executor	Weterles	30	1,500
Wells, Epenetus	Cookshire	40	2,000
Weston, Wilson & Luther	Waterles	36	1,710
Whitcomb, Charles	Sharbrooks	15	750
Whitfield, George	Montreal	50	2,500
Whitman, H. N	Stanbridge	67	3,350
Whitman, Zeno V	do	25	1,250
Whitney, Mary B., Widow	Montreal	33	1,650
Whitney, N. S.	do	6	300
Wicksteed, Gustavus W	_	100	5,000
Wightman, Mrs. N.	Stanbridge East	15	750
Wilber, John	Farnham	6	220
Wilcox, Pardon B	Stanstead	43	2,150
Wiley, Lindon A	do	100	5,000
Wilkey David	do	ì <b>2</b> 1	1,050
Willard, Miss Sarah A	Stukeley	23	1,150
Willard W W	do	41	2,050
Williams, Miles	Montreal	69	3,450
Williams, Miss Sara L.	Brome	10	500
Wilson Elizabeth A. Widow	Lennoxville	68	3,400
Wilson, Joseph	Quebec	10	500
Wilson, Wm. & J. H. L., Trust	Lennoxville	84	4,200
Winter, Alex	Sherbrooke	3	150
Winter, Alex, Trust	do	12	600
Winter Miss Mary	do	36	1,800
Wood, Miss Frances L. Wood, Hannah W., Widow.	do		1,000
Wood, Hannah W., Widow	Dunham	j 10	500
Wood, Israel	Sherbrooke	85	3,025
Wood, Hon. Thomas	Dunham	7.3	3,400
Woodbury, Anna S., Estate	Frelighsburg	11	550
Woodhouse, Lucy A., Widow	Quebec	12	600
Woods, Thomas W	St. François d'Halifax	14	700
Wurtele, C. E	Snerbrooke	30	1,500
Wurtele, Miss Eleanor F	Andrew Comments	6	300
Wurtele, Mrs. F. C	do		950
Wurtele, F. C., Trust	do		1,500
Wurtele, F. C., and Annie	do		700
Wyman, T. W.	do do do do do do do do do do do do do d	200	10,000
Young, A. Susan, Widow	do	1 12	1 600

I hereby certify the foregoing to be a correct list of the shareholders of the bank, showing the number of shares held by each, and the amount paid thereon on the 2nd January, 1880.

Je certifie par le présent que ce qui précède est une liste fidèle des actionnaires de la banque, indiquant le nombre d'actions possédées par chacun d'eux, ainsi que le montant payé sur ces actions au 2 janvier, 1880.

WM. FARWELL, General Manager.

EASTERN TOWNSHIPS BANK, SHERBROOKE, Q., 17th Feb., 1880.

#### EXCHANGE BANK OF CANADA.

#### BANQUE D'ECHANGE DU CANADA.

Names. (Noms.)	Reside∎ce.	Shares. (Actions.)
Abbott, Hon. J. J. C., in trust	Montreal	1
Armstrong, George	do	· 1
Abbott, Hon. J. J. C.	do	7
Bulmer, Henry	do	60
Burland, G. B.	do	100
owles, Maria	Lacolle	18
Arbeau. Henry	St. Hvacinthe	5
Progle. Ann	Montreal	10
Picaklev John	l do	42
oustord, L. R. M.D.	St. John, N.B	29
oyu, John	[Montreal]	20
Pulstard Hon A R	Sackville, N.B	150
JULIA. (FED. W	St Andrews	11
Cil. Rillaghath	Pointe Claire	8
Pianche Thereile D	Montreal	36
roughand M	do	5
Paulist Alay	Three Rivers	30
Cilemara R	Montreal	5
	de	20
44 468 - HI179 R	litta wa	5
***UCIL HIIM	Italaggow Soot	25
	Montreal	601
	00	20
	do	11
raig, Hugh	do	20
lement, Isreal	Cassiman	40 50
Porse, N. B	Montreal	25
		23 7
Σ ^γ γυρουρ W	Dickingon's Landing	22
		4
TWYCENIII NY in thuist	1 40	30
		5
	Montreal.	20
		2
	St. Paschal	12
		12
		116
		4
	Montreal	70
Chisholm, Duncan	44 11119 HIS CO M H	10
	do	10
	Montreal	294
Saverhill, John	France	412
ourt, James	Montreat	17
	00	10
Jraig, James M	do	1
raio The	do	642
rathern Tones	do	30
Paice The values, In trust	do	10
ubne 4 -41	4.5	56
Care D		10 20
rumm, Eliza. lickey, Hon. Robt. B.	=	9
	UU	37

# Exchange Bank of Canada—Continued. (Banque d'Echange du Canada—Suite.)

Names.	Destalance	Shares.
(Nows.)	Residence.	(Actions.
Oherty, Patrick	  Montreal	20
esrivières, Marie L. T	Terrebonne	10
Pubord, Alexis	Montreal	36
Desautel, Sophie	do	10
Parwall, R. C	Walsall, Eng	10
Desautel, Henriette, in trust	Montreal	2
avenport, Thersila		
Ocheney, James	do do	
xecutors, Estate of late E. J. Bancroft	do	28
dgar, Frank		2
state late A. Prévost		50
lager, W. L	do	1.
Teleigh, Joseph	dodo	20
letcher, James	Rigard	10
'oster, G. K	Richmond	3
ortin, Hon. P	Magdalen Islands	2
'arrell, D'air, John, and C. Beausoliel	Dartmouth, N.S	5
orget, L. J. & Co		10
Hault, Hon. M. H.	do	25
Greene, E. K	do	22
Garnham, W		2
Forvais, Louis	do	1
Rauvereau, C		1,
Gilroy, Thomas	Montreal	
Sault, Hon. M. H., in trust	do	
Gardner, Wm		٠,,
Greene, Geo. A		11
Sault, L. H		2
Freene, E. K., in trust	do	22
Gilman, F. E.		4
Sault, Hon. M. H., in trust Howden, James G		] ]
Hebert, Hector.		2
lehert, Marie E. S		-
Iart, Julia		2
Hastings, Mrs. M. O	Montreal	8
Intchison, John.	do	!
ohnson, J. B., M.D.	Sherbrooke	]
ones, Edward	'St. Andrews	1
ones, Robert W	do	] ]
aques, G. E, junrish Protestant Benevolent Society	do	
ones, Ann H	St. Andrews	3
ones, Sarah H	do	' 6
aques, G. E sen	Montreal	1
aques, Alfred	do	l
Kinnear, Thomas C	Hallfax, N. S	10
Kelly, Fred. W	Montreal	1
Kinucar, Mary	do	2
Kershaw, John	do	1
earmont, E. B		7
afleur, Edouardaing, Murdoch	do	
tarng, maraoca	do	i •

# Exchange Bank of Canada—Continued. (Banque d'Echange du Canada—Suite.)

Names.	Residence.	Shares.
(Noms.		(Actions
Oyd, E. B.	Montreal	1
	do	30
	do	:
	do	
DUM. Cant I U	do	
	ao	
Rocque, Hertel	dodo	3
slie, A. C.	do	4
	Napanee	•
	Montreal	. 4
	do	3
	do	
	do	1 6
	Wicat Dillain	10
	Montrealdo	3
Fray, Wm. G., and W. G.	Prescott	
long M	Montreel	2
lloney, M. llen, Mary	do	
Daette, Joseph	do	
	do	•
array, C. R.	do	4
at, R. & J. Cariby D. 4. J.	do	
Carthy, D. & J.	Sorel	
CDonald, James	St. Johns	:
eDonald, James.  Master, Thomas	Montreal	
Master, Thomas	Liverpool	Ī
Naughton, James Master W 1 in trust	Girvan, Scot	
CKar Tanah	1641	1
Bain T o	Williamstown	1
Lennan, F	Dundee	
Masters, Arthur, Executors of	Montreal	! ;
ckay, Edward	do	1
ackay, Edward  Masier, W. J., in trust	.   Toronto	1
Suire, Denis	. Joliette	
aguire, Denis  CMaster, W. J., in trust  CMaster, W. J., in trust  CMaster, W. J., in trust  COMoster, W. J., in trust  COrimmon, Archibald.  CMaster, W. J. No. 2.	. Toronto	
CMaca	1 40	
cCrimmon A	T angestor	l
Corimmon, Archibald.  Master, W. J., No. 2.  Colonald, D.	Toronto	l
eDiarmid, D eDiarmid, Catharine J	Montreal	ļ
cDiarmid, Wary Anne.	do	
acBain, A. L., Estate of.	Lancaster	
etcalfe. Charles P.	.   Montreal	í
utter T D	. do	
A		1
ewman, Henry ettleton, Thos utter, J. D., in trust ichol, Thos V. D.	do	
Ulter I'D		]
ichol, Thos., M.D.	do	
88h F		
Eliaio A		
Wens, T. & W Brien, W. D	Stonefield	1
Brien, W. D. Dyer, W. W	Montreal	• 1
23 700	Grandy	•
	North Georgetown	. 1

# Exchange Bank of Canada—Continued. (Banque d'Echange du Canada—Suite.)

Names. (Noms.)	Residence.	Shares. (Actions
gilvie, A. W., in trust	Montreal	10
gilvie, Miss M. A		70
gilvie, Miss Frances	do	5
gilvie, A. W., in trust	do	19
gilvie, A. W	do	35
ante, Elieapineau, N	St Timothy	20 5
ringle, Thomas	Montreal	5
ratt. John	do	10
oirier, Adelaide	do	
arant, Joseph	do	
elton, Godfrey S		_ '
atrick, Rebecca		1
errigo, Jas., M.D	do	9
hillips, Henry.	dodo	2
atterson, A. T	do	2
ivet, Louis	do	10
yan, Hon. Thos	do	10
ose, Alexander	do	2
velier, Est. U. S	do	10
eeves. Margaret	. do	
ussel, W., in trust	Toronto.,	
obertson, James'	Montreal	7
utherford, A. D	Glasgow, Scot	
utherford, W	do	1
ogers, T. L	Parkhill	
ice, Patrick	do	1
imard, Josprigings, Richard	do	1
t. Charles, F. X	do	
mith, George	do	
mart, John	do	2
maill, John		. 4
impsen, M. D		
mith, W. Howe	. Montreal	1
un Mutual Life Insurance Co		10
utherland, D		
hort, Thos. C		
emple, J. H., in trust	do	10
tirling, Johnheppard, Miss S. E	Lévis	1/
mith, M. B., in trust	Montreel	
mith, Mrs. E. F	do	
iffin. Thomas		40
homsor, J. M.	do	
unstall. Mrs. M. E	.l do	
ownsend. T. B	.:Ottawa	1
hornlev. Wm	. Montreal	
ate, George	do	1
alade, Louis	do	
aliquette, Miss Adelaide	do	
ipond, T. S., in trustipond, T. S.	do	•
Vorkman, Thomas	do	
Zatt. Alexander	.) do	
Ving, Mrs. Mary	Dunham	]
hitney, N. S., in trust	Montreal	2
oodhouse, Joshua	. St. Hyacinthe	1
Varnock, Miss Jane	.   Montreal	١.
right, Emily F	II.évis	

# Exchange Bank of Canada—Concluded. (Banque d'Echange du Canada—Fin.)

Names. — (Noms.)	Residence.	Shares. — (Actions.)
Wylde, J. T., et al., in trust  Wylie, James, in trust  Wilson, Thomas.  Webster, George  Wurtle, Miss M. A.  Wylde, J. T., in trust.  Wright, Alfred.  Whitfield, George.  Wilson, Andrew.  Wilson, Andrew.  Wilson, Rev. James  Weir, W. H, in trust.	do	2 6 13 10 3

#### LA BANQUE JACQUES-CARTIER.

#### (THE JACQUES-CARTIER BANK.)

Nome. — (Names.)	Résidence.	Actions.  (Shares.)	Montant.
Allan, James, Succession	Montreal.	65	\$ 1,625
Amesse, Benj., Succession	do	17	425
Anderson, Robert		300	7,500
Arcand, L. J. U	Bécancour	45	1,125
Archambault, Alexandre	L'Assomption	19	475
Archambault, Camille	do	32	1 800
Archambault, Cyprien	do	57 9	1,425 225
Archambault, J. N. A.	Varennes	16	400
Archambault, Hon. Louis	L'Assomption	176	4,400
Archambault, Dame P. A. O	do	64	1,600
Archambault, Dame Prescille	do	32	800
Armand, François		4	100
Armand, Hon. J. F	do	4 1	100
Armand, Dame Eléonore	do	$1\overset{1}{2}$	25 300
Arraud, Rev. J. V., in trust		32	800
Banque d'Epargnes		285	7,125
Pangua Villa Maria	4.	58	1,450
Banque St. Hyacinthe	St. Hyacinthe	70	1,750
Baptist, John	Trois-Rivières	6	150
Barbeau, Henri		1	25
Barsalon, ErasmeBarsalon, Hector		3 4	75 100
Barsalou, Joseph	do	33	825
Bauyeur, Godfroid	Berthiar	25	625
Beaudry, Héritiers J. B	Montreal	1,326	33,150
Beaudry, Dame Emma		8	200
Beaudry, F. X	do	41	1,025
Beaudry, Hon. J. L	do	220 19	5,500
Beaudry, Dame Polexine		42	1,050
Beaudry, Victor		306	7,650
Beauregard, l'Abbé Joseph	La Présentation	96	2,400
Belisle, Sévère, Succession Bellemare, R Bellerose, Dame H. A	D'Eschambault	9	225
Bellemare, R	Montreal	24	600
Bellerose, Dame H. A	St. Vincent de Paul	1	25
Bellerose, Hon. Jos. H	Montmoon w	4	100
Bernard, J. M	Can Santá	•	225
Bertrand, Paul	St. Mathias	13	325
Bertrand, Solime	do	23	575
Biron, Ed, Succession	Montreal	65	1,625
Bissett, Harriett	St. Jean	8	200
Bissonnette, Esdras	Les Cedres	2	50
Bissonnette, Esdras, in trust Bissonnette, François, père	do !	1 5	! 25 ! 125
Bolton, R	Montreal	100	2,500
Bonneville, Dame Euphémie	Longueuil	81	2,025
Bonneville, Dame Euphémie Bouchard, Olivier Boucher, Fanny McBean	Montreal	16	400
Boucher, Fanny McBcan	Berthier	11	275
Boucher, Theo	Sault au Récollets	36	900
Boucher de la Bruyère, Succession Beaudreau, Veuve Ed	Dt. Hyacinthe	$\begin{array}{c} 6 \\ 22 \end{array}$	150
Deautrau, Feure Ed	240	22	550

#### La Banque Jacques-Cartier—Suite. (The Jacques-Cartier Bank-Continued.)

<del></del>	Résidence.		
(Names.)	Residence.	(Shares.)	(Amount.
			\$
ourgault, Benj	Longue-Pointe	1	25
ourret, Dlle Caroline	Montreal	4	100
yer, J. A. T yer, L. C. A	do	24 24	600 600
Ver. I. A	do	23	578
Dyer, L. A	do	24	60
Oyer, Dame M. L. A	i do	23	57
Cassard. 1' A bhá Théo	Vandrenil	12	30
rière, Dame Angelique, Usufructuary	Montreal	32	80
risson, Médard	Montreel	22 40	55 1,00
OWN. Wm Succession	do	4	1,00
rown, Wm., Succession	do	30	75
ackley, M	St. Hyacinthe	69	1,72
uckley, M. ucknall, J. M	Montreal	59	1,25
urke. M	do	12	30
ureau, J. Nurland, G. B	Montreal	32 32	80
urnett & Co	do	25	62
urwash. Thos	St. André d'Argent	11	2
ussell, W. T	Montreal	25	1 6
abana, Dame A. C	do	22	5
adoret. Fra	St. Hyacinthe	<b>2</b> 3	5'
ameron, A. H., Succession.	Montreal	3	1 -
ampion, Ellenassidy, J. L	do	5 120	1 1
ASSIGV. M	1 40	75	3,00
'44UPPS Honriotto Vollvo I Lovo	1 40	64	1,6
			72
aduleiono k	. 1 40	11	2
	. '.IOIIATTA	2	1
hapleau, Zéphhapleau, E. et J.	Montreal	114	2,8
		13	3
harles, Walter, Succession	do	114	2,8
heese, W. E	·; do	12	3
		22	5
Cholette, J. C.	do	2	١.
Jark. Maret	do	6 3	] ]
		10	1 2
		97	2,4
		18	4
			1 5
		32 12	1 8
Jourtemanche, Abraham.	do	111	
Jowie, Catharine, in trust	do	l îî	
owie, William	do		1,4
Jowie, William Jraig, T., Cashier, in trust Jrathern, James in trust	. do		2,
Crathern, James, in trust.	do	516	12,9
addihy M	Nicolet	. 5 . 1 85	1
Jurran Tohm	Montreal	00	2,1
Pacier, Joseph Ansereau, Pierre	Therville		٠,
Dansereau, Pierre	Montreal		1
Davies, W., and J. White, in trust	do	97	2,
Decary Fra	New York	12	
ob ithought of on	III OH OH OH OHE		
De Grosbois, T. B	do	25	

#### La Banque Jacques-Cartier—Suite. (The Jacques-Cartier Bank—Continued.)

Nome.	Résidence.	Actions.	Montant.
(Names.)	isosiquito.	(Shares.)	(Amount.
De Martigny, A. L	entreal	30	\$ 750
Demers, Ed., Succession	do	11	275
Déom, F. X.	do	4	100
Desautels, Esther, in trust	achine	62 2	1,550
Desjardins, Alph	ontreal	120	3,000
Desnoyers, Christ. et Margt	do	2	50
Desgaulles, Dame F. Leman	do	, 5 2	125 59
Dessaulles, Dame F. Leman	te. Anne de la Pocatière	28	700
Poran, James, M		48	1,200
Dorval, Dame D. C Doucet, Théo., Succession	dodo	11 30	275 750
Doutney, W. L.	do	22	550
Duchesneau, H.	40	60	1,500
Duchesneau, Dile. Virginie	t. Vincent de Paul	11 <b>63</b>	275
Dafort, E. B		30	1,575
Dufort. H M	ontreal	9	225
Duguay, Dame M. S. R St	e. Martine	19	475
Dunouchel, Dame M. B	do	38 15	950 375
Iglauch, L.	do	150	3,750
Mancher, Olivier, et fils	do	120	3,000
Fauteux, P. A., in trust	do	. 9	225
Fissiault, H. A	tawa	<b>6</b> 57	150 1,425
Fitspatrick, Kate Me	ontreal	5	125
Forest, LudgerL'	Assomption	32	800
Forget, L. G., et Cie	do	<b>80</b> 6	2,000
Fortier, Nicholas	do	21	150 525
Portin, Alfred	do	5	125
Portin, Hon. PierreQ		19	475
Tournier, Ed	nehec	9 22	225 550
Halarneau, P. M M.	ontreal	32	800
Jalarnean Edonard	do 1	12	300
Pariépy, A. & T. L. L. L. L. L. L. L. L. L. L. L. L. L.	schine	8	200
Fauthier, Ed., Succession	ontreal	1 19	25 475
lauthier, Léandre	do	-5	125
Sauthier, Thomas	do	40	1,000
Hault, M. H Te	do	300	7,50 <del>0</del> 100
Jermain, J. B St	. Hyacinthe	45	1,125
libb. Miss Clarinda Me	ontreal	22	559
ilbert, John, Tutor	W York	22	550
Hobensky, C. A. M	. Eustache	9 <b>36</b> 5	225 9,125
raham, DavidOı	mstown	5	125
ravel, E. H		5	125
ravel, J. O	dodo	23	1,125
renier, Jacques, in trust	do	45   131	3,275
renier, M. A	do	5	125
Freene, E. K	do	363	9,075
kreene, George A	do	50 84	1,250 850
Isinault, Louis Be		65	1,625
Hall, John Mc		114	2,850

# La Banque Jacques-Cartier—Suite. (The Jacques-Cartier Bank—Continued.)

Nome. (Names.)	Résidence.	Actions. (Shares.)	Montant,
		10	\$
ayes, John J	Montreal	12 43	300
erse Maria-Louise	Wontreal	1	1,075
veson, John	NI () [ [ [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [	14	350
18cocks. John	Montreal	4	100
Oude. Louise	do	22	550
uct, Lucien et Dame M. T. Curlbut, Abel	do  Preligheburg	122 34	3,950
Ckson, Henry F J	Montreal	306	7,650
Dues. Ann H	St. André d'Argent	6	150
ones. Edward	do do	11	273
ones, Sarah H	do do	11	275
ordan, Catharine laseph, Henry	do	2 150	3,750
Beph. I H	do	411	10,275
448D8GD H	do	144	3,600
EIDan Francis	do	10	250
NCIIP. Angusto	do	21	525
abine, Jules	dodo	57 2 <b>0</b>	1,425
oceria k	Yamachiche	îi	275
erienr Edonord	Montreal l	40	1,000
		25	625
WIND DOISE LIED M	ao	27	676
africain, George	do	40 19	1,000
		38	950
		4	100
		19	475
		57	1,425
Rocana Ale	donureal	15 <b>6</b>	375 150
		22	550
		80	2,000
grose, Auguste	40	32	800
arue, François	do	34 24	850 600
arue, Léon, fils  atour, Pierre	40	4	106
	sles de la Madeleine	14	360
a Municipalité du Hâvre aux Maisons	40	10	250
a Municipalité de l'Etang du Nord	. , do}	10	250
eblanc Down Succession	do	<b>6</b> 8 <b>6</b> 8	1,700 1,700
eblane D	TI Mannanian	13	325
eblanc, Edouard	L'Epiphanie	19	475
ceavalier, N M colaire, Jean	St. Laurent	24	600
Clère Proprie	Montreal	160 22	4,000
Compta	20. 12.3 10.22 11.01	13	550 320
eman, Dame A. H. P.	t. Hyacinthe	16	400
ascarbeau, J. B.	Montreal	16	400
AA . VI AMO NOIDHITO	40	41	1,025
AA De Stocopport and		162 58	4,050 1,450
Wie Dang Rosetts.	Montreal	2 2	1,450
BO Come	#OH C 1111111111111111111111111111111	54	1,350
moges, Marie [continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation	do	14	350
Ckhead he	Batiscan	19	47
okhead, David Digaon, Bruno Diselle, Amable	do	45	1,128
oiselle, Amable	do	36 50	1,250

#### La Banque Jacques-Cartier—Suite. (The Jacques-Cartier Bank—Continued.)

Noms. (Nams.)	Résidence.	Actions.  (Shares.)	Montant. (Amount.
Lorange, Joseph	ontreal	20	\$ 500
Lorge, Anne	do	6	150
Lung, Dame E	do	1	25
Lupien, Virginie	do	3 <b>50</b>	75
Mailhiot, Dr. A., Succession	do	11	1, <b>25</b> 0 275
Malo. Francois	ontresii	4	100
Marcoux, Rév. F. X	Regis	41	1,025
Marquet, Dlle Ph St	. Hyacinthe	5	125
Marsolais, Exérine	ontreal	9 3	225 75
Martel I Z	Assomption	73	1,825
		21	525
Martin, P. P Me	ontreal	5	125
Masson, J. A. C	ngleterre	91	2,275
Massue, G. A., Succession	. Alme	65 <b>353</b>	1,625 8,825
Mathieu F X	e. Scholastique	19	475
Mathieu, F. M	rondines	38	950
McCarthy, D. & J Sc	orel	22	550
McDonald, Dame M. E	ontreal	12	300
McEvilla, Wm Ro McFee, Christiana St	CX LOD PALIS.	5 6	125 15 <b>0</b>
McGreevy C	irend l	30	750
McKenzie, H., and G. N. Moncel, in trust Me	ontreali	91	2,275
Meikle, John H M. Melançon, Paul Si	orrisburg	14	350
Melançon, Paul St	. Amb. Kildare	5	125
Merrill, Dame W. El	do	9 51	225 1,275
Michon, Germain	do	21	525
Michon, Germain	do	7	175
Mills, Kodert D	apanee	34	850
Molleur, Louis, fils Si Monette, Joseph M	Jean	32	800
Mongenais, J. B R.	ontreal	97 228	2,425 5,700
Montmarquet, F. X M	ontreal	68	1,700
Montmarquet. Dame M. E	do	4	100
Moat, R. & J	do	97	2,42
Moore, Dame Annie	do	27	670
Moreau, L. A., Succession L. Moreau, Pierre L. L.		32 20	800
Morgan, Dame Julia	ontreal	14	350
Morrison, David	do	150	3,750
Moss. Sam. and Davies. A. M., in trust	<b>d</b> o	12	300
Mount, Mary Jane	do	9	220
Newcomb, Wm., Succession	ontreel	8 34	850
Nott & Co	do		2,47
O'Connon Iomas	do	90	725
Oswald, W. R	do	100	2,500
Ouellet, Aurėlie P.	lessis ville	3	76
Oswald, W. R	arcules	22 72	1,800
Panineau N	t. Traimothe		1,700
Panineau Dile Zoe M	ontreal	17	425
Parent, Beni., Succession	do	108	2,700
Paré Hubert Succession	do	90	2,250
Paré, Louis L. Payette, Jos M	achine		325
Payne, F. G	do	13 1	28
Pelletier, MLouise	do	l i	2

# La Banque Jacques-Cartier—Suite. (The Jacques-Cartier Bank—Continued.

Noms.	Résidence,	Actions.	Montant.
(Names.)	2-12-13-13-13-13-13-13-13-13-13-13-13-13-13-	(Shares.)	(Amount.
Perrault, David	Kontreal	13	\$ 32 <b>5</b>
	do	54	1,350
* CITADIT. Joseph	do	6	150
Perrault, Zeph Perrin, Hercule	do	28 2	700 50
- CVETRON P A	do	60	1,500
- 4uutus, 8 (2	owansville	10	250
- 106. Cing	Dienec	80	2,000
Plante, Frs. Poullot, Dame S. B.	do	6 32	150
- UW. James	do	5	125
- 19th John Succession	doi	140	3,500
- Cloniaina Ant	ongueuil	3   57	75
Prévost, Amable, Succession	do	i	1,425 25
- Ovencher I N	do	2	50
274CELE 1 R	'Assomption	25	625
***YMOND Dame M A A T.	St Hyacinthe	2 2	50
Raymond, Dr. Olivier	do	13	50 325
	do	25	625
	do	130	3,250
2"V4890 L/Hon Louis Succession	<b>d</b> o	65	1,625
Richard Lawrent Succession	do	20 22	500 550
	do	12	300
	do	5	125
	do	57	1,425
Rolland I D	do	8	200
Sacha W.	do	80 25	2,000 625
	do	50	1,250
Schiller, C. E.	do	205	5,125
Shanpon Danie Hillandah	do	7   165	175 4,125
Shareholder's Stock in suspense	do	2,092	52,300
Shea, James	do	19	475
Simard, Dame L. A.	livière-des-Prairies	4	100
Smellie W	lontreal N V	85 100	2,125 2,500
Société de Campania de la Managaria	ontreal	172	4,300
			-
d'Iberville	berville	57	1,425
Starnes, Hon. Henry A	llan's Corner	28 4	700 100
Stevenson, Montague M	ontréal	13	325
Stewart, Caroline, Succession	40	13	325
stewart, Chas., in trust	do	1 1	25
St. Louis Front Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and Lines and	do	10	125 250
Raché, Dolle. A. M. M. M. M. M. M. M. M. M. M. M. M. M.		ĭ	25
Taché, Louis	t. Hyacinthe	4	100
Cerron- as D	nenec	4	100
I Doni	020000	65 28	1,625 700
Derian a	Old to Harris	34	850
rhivierge, M		4	100
LEOftion /	40	32	800
trido J Compositi and or and the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the co	do	93	2,325
Trudeau, Lactance	do	45 74	1,125 1,850
	45	·* I	1,000

## La Banque Jacques-Cartier—Fin. (The Jacques-Cartier Bank—Concluded.)

Noms. (Names.)	Résidence,	Actions. (Shares.)	Montant.
Trudeau, Toussaint Trudel, Joseph	do do do do St. Laurent Montréal L'Assomption Montréal do do Les Cèdres Montréal do St. Athanase Montréal do Ottawa	29 64 4 37 34 1 6 8 140 2 57 29 7 4 243 2 22 20 80 75 50 2 4	\$ 725 1,600 100 925 850 25 25 20 3,500 1,425 725 175 100 6,075 50 2,000 1,875 1,250 50 100

Vraie Copie,

A. DE MARTIGNY, Caissier.

1er Aout, 1879.

## LA BANQUE DE ST. JEAN.

### (ST. JOHN'S BANK.)

Noms.  (Names.)	Occupation.	Résidence.	Actions. (Shares.)
la G. VV			
La Société Permanente de Construc- tion d'Iberville		St. Jean.	30
ATOM I DEPO	A cont Majonannial	1 do 1	100
			350
	M P P	do	324
			24
	Awanat	de	147
			10
		Marieville	58
			42
	Marchand	St. Jean.	50
	do	do	11
Ve Unaman	Entrepreneur		ii
	A	ن د ا	109
	Pråtre	Pembine D.T	16
Hercule Brosseau.	Cultivateur	Lacadia	10
		0 5	21
	la '' - 4	'CL T	21
lev. F. Aubry	Drates	do	25
Uccession Nameious Diffeling	1 1000 6	Lacadie	32
Ifred Molleur.	Cultivateur	do	15
	Carurateur		25
	Cultivateur		11
	do		55
	Marchand	St. Jean	272
	TTALALIAM	1 40	5
	Agent de Terres	do	34
Succession Alexandre Dufresne		Iberville	11
	Magan	do	19
		Sto Mania Mannain	10
			109
ouis Decelles Oseph Carreau ernard Sanyage	Cultivatour	Ste Marie Monnoir	16
ernard Son-	Morehand	St. Jean	2
408 Cold-11	Cultivateur	do	38
orbert Bessette	do	St. Alexandre	11
me. Vve. Frs. Plante		St. Jean	25
arcisse Catudal		Napierville	59
me. Hermine Lamoureux			50
elix BoivinLamoureux	Cultivateur.	St Séhestien	109
Lamoureux, fils	Cuttivateur.	do	54 <b>5</b>
uc Lamoureux	Commerçant	,	109
nos. Sheridan		Ot To	21
hos. Sheridan éandre Tétreault ictor Robert	Townships	St Séhagtien	5
letor Dat	Journamer	O. Dobublion	109
eleanha Oi	Dog Score	2001 1225 010111111111111111111111111111	109
Choni I	Outhivateur		20
Moran	Оощины умы и	St Toon	
UCCession at a manufacture of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co	Medecia	30. 000	50
SAILY Baren D. Derome	O-14:4	Loadia	20
	Cultivateur	Tiatuauio	55 11

## La Banque de St. John—Suite. (St. John's Bank—Continued.)

Nows. (Names.)	Occupation.	Résidence.	Actions. (Shares.
rs. Gosselin, père	Bourgeois	St. Alexandre	54
. A. L. Brien	Notaire	do	55
rs. Ouimetév. C. St. Georges	Commercant	do	25
ev. U. St. Georges	Pretre	[Derville	10
naï Bérubé	Journalier	do	
os. Marengo	Peintre	do	10
aphaël Marengo médée Carreau	do	St. Jean	10 14
Mollons Sla	Dourgeois	Ste. Marie Monnoir St. Jean	2
os. Molleur, fils	Warehand	St. Alexandre	104
arcisse Guay	Cultivators	St. Valentin	10
oseph Brosseau		Lacadie	10
év. O. Désorcy		St. Ours	5
uccession F. X. Langelier.		l	40
lexis Bertrand.		St. Jean.	40
ulien Poissant	Instituteur		10
sidore Marcoux		Marieville	ī
me. C. F. Beauchemin			4
ésaire Pépin	Notaire	St. Césaire	$\tilde{\mathbf{z}}$
. B. Bissonnette	Bourgeois.	St Jean	10
braham Prairie		Iberville	1
saac Piédalue	do	Lacadie	1
. B. H. Seauregard	Notaire	Iberville St. Jean-Chrysostôme	
I. Derome	do	St. Jean-Chrysostôme	
lév. L. L. Pomminville	Prêtre	do do	
Intoine Trahan	Cultivateur	St. Valentin	1
lév. P. Hévey	Prêtre	do do St. Valentin	
Ome. Vve. Pierre Baudouin		.   Iberville	}
. S. Poulin		. St. Alexandre	
erre Théberge		Richelieu	ļ.
7aliquet & Cie		. Farnham	]
Succession H. Chillingworth		do	l
los. Lequin, fils	Marchand	do	ļ
. J. Trudeau	.1 00	. !	1
Antoine Gobeille	.! do	Danville	1
f. X. Marcotte	Mécanicien	!St. Césaire	ł
lerre Hebert	.   Boucher	Farnham	l
os. Smith	'Meublier	do	1
Louis Fréchette	Menuisier		1
Olle. Euph. Nadeau		Malmaison	. !
6. F. King	Inspecteur des Postes	Montréal	
Olle, Ursule Derome	-	St. Jacques-le-Mineur	.1
B. Boissonnault	Bourgeois	St. Jean	.] 2
Succession A. Croteau		Farnham	
J. Marchesseau		Bute City	.
Succession J. L'Ecuyer	Challet and	St. Jean	. 1
Michel Guertin	Outtivateur	Lacolle	•
Pierre Cyr	ao	Napierville	
Succession J. B. Boudreau			
Louis Ponton		Cto Mario Mannain	
F. A. DOUISIS	do	Ste. Marie Monnoir	•
Magloire Fournier	Manchand	ot. Alexandre	1
Cyriac Sanstair	Cultivator-	rarnnam	1
Stienne Patenaude David Lafond	Merchand	ote. bedastien	•
J. J. B. Gosselin	do	St. Alamana	-1
J. E. Molleur		St. Alexandre	•
Gustave Dacier	do	St. Jean	•
Phillippe H. Roy	Genunomme	IDETVILLE	•
C. H. Beauchemin	A VUCAL	Montreal	

## La Banque de St. John—Fin. (St. John's Bank—Concluded.)

Nome. (Names.)	Occupation.	Résidence.	Actions. (Shares.)
A. Barette George M. Allen Médéric Catudal	Notaire	Montréal	10 2 10 109 6
		(	

Nous déclarons que la liste ci-dessus a été préparée d'après les livres de la Banque et que cette liste est exacte au meilleur de notre connaissance et croyance.

We certify that the above list has been prepared from the books of the Bank, and that it is correct to the best of our knowledge and belief.

LOUIS MOLLEUR, FILS, Président.

V. W. BAUDOUIN, Caissier.

St. Jean, 3 février 1880.

#### THE PICTOU BANK.

### (LA BANQUE DE PICTOU.)

Capital Authorized, \$500,000 Capital autorisé \$500,000 Shares, \$100 each.
Actions, \$100 chaque.

Names. (Noms.)	Residen <b>ce.</b>	Shares. (Actions
Table O. P.	Thursday	1
rchibald, C. B	Pruro Newcastle-on-Tyne, Eng	8
aillie, A. E	Pieton	1
ayne. Rev. James, Executors of	do	i
ell, Basil	Stellarton	2
eck, W. J	Antigoniah	ī
lenkinsop, Thomas	Stellerton	2
lenkinsop, Mary A	do	_
lair, J. K	Truro	1
lanchard, Geo. A	Kantvilla	ī
lanchard, Chas	Truro	ĺ
lack, M. P	Halifax	5
one, Helen		2
ritton, Thos	Merrigenish	-
ruce, Geo.	Barney's River	i
	New Glasgow	l 2
wne. Thomas	Halifax	l ē
ullen. Robt	Albion Mines.	1 1
hisholm. John	Salt Springs	
ampbell, Geo	Truro	1
rerar, John	Pictou	16
rerar, W. G	do	20
	River John	i
ameron, Mrs. P., Executors of	Pictou	10
	Maitland	1 8
	Pictou	3
opeland, John D		] 1
reed, Charles, M.D.	Pugwash	] ]
ooke, W. A		1
ampbell, John	do	
ameron, Jas. W	Stellarton	] 1
ameron, Mrs. Mary	Trure	
richton, Peter	Dartmouth	ļ -
armichael, J. R., Estate of	New Glasgow	1 ' 3
umminger, Mrs. M. A	Wilmot	
armichael, Margaret C	Pictou	
armichael, Caroline	New Glasgow	
ameron, John F	Stellarton	
oyle, Mrs. E	Charlottetown, P.E.I	1 .
ickson, Mrs. Catharine	Stellarton	
ouglass, Isaac	Maitland	
eWolf, C. B., Executors of	Pictou	
ickson, John	Unslow	
oull, F S	Halifax	
uffus, J. B	do	
esmond, Patrick, Estate of	Pictou	i
oull, Robt., M.P.	do	.}
wyer, Michael	Hainax	1 :
odge, Stephen, M.D.	do	
Dickson, Chas W., in trust	Stellarton	
lawson, Gordon & Co	250	

# The Picton Bank—Continued. (La Banque de Pictou—Suite.)

Names. (Nows.)	Residence.	Shares. (Actions
liot, Geo. H.	Picton	36
		30
ogo, James.	Pictou	10
PSO, James. PSSOr, Jas. H.	New Glasgow	20
Pager, Alex.	do	_5
raser, Wm.		10
		Ş
	McLellan's Brook	]
MARP Ilonold	'Asadia Karm	50
	(D ₊ ω) _ω Π:11	10
Sher, Alex, and Jas. Fraser	Sherbrooke	20
aser, David	Stellarton	5
aser Duneld	Pictou	1
aser, Duncan	Ctollanton	Ę
Porison A A	Dieton	
aser, Laura E	Providence R I	10
		20
rant, Jas.	River John	- 2
	1 00	j
	Wast Direct	48
	Diway John	Ĩ.
ray, Jno. A. Ordon & Voich	Stellarton	2
		50
rant, Donald	New Glasgow	20
Pay. Hugh	Vale Colliery	16
aham Ing D	A = 1.	
Tant A D	VII (180111811-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	10
elvert, D. M lover, Thos	Picton	10
over, Thos.	do	30
raham, Jos C	New Glasgow	
rant, Hon. R. P.	Pictou	3
rant, J. A.	40	4
ordon, Jas. A.	do	20
tant Te	do	10
Bhry I.	Springville	•
olmes A 35	Miver Jonus.	
amilton, Geo. J.	Pictou	4
arper, Jeam art, R. J	do	20
art, R. J.	Halifax.	50
arris, Hy Dlmes, Hon. L. H	Stellarton	-
olmes, Hon. L. H.	Halifax	5
Diance Tr		4
Thinks	1 10:00	1
30 Fig. 10 / Box	LIGHTICAL HOLD CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL	6
	do	19
		4
HR U 1	40	30
	New Glasgow	10
		•
11 D C +		2
		ī
III 0-1	Decial con access and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and a contract and	
	do	
	do	
rk, Adam	do	6

# The Pictou Bank—Continued. (La Banque de Pictou—Suite.)

Names.	Residence.	Shares.
(Noms.)		(Actions
insman, Oscar	Cornwallis	
itehin James Retate of	Picton	35
itchin, James	River John	8
enny, J. F	Manna	2 4
seho Hon Ino Estate of	1	1
eigh, Edward	Lawrencetown	i
vall. Geo	Pictor	-
ttle. Jas	do	
wis. J. W	Halifax	1 3
eagher John sen	Picton	ĺ
orton, Wm, sen	New Glasgow	1 2
urphy, Nelson	Maitland	1
itchell. Wm., M.D	.   Pictou	1
ainland, Jas., Executors, Estate ofockler, Pat	Dont Phillip	1
itchell, Jas	Morigonish	
ALANA W 7	No-Classo-	,
urray, Robt	Merigomish	1
unro, Mis. M. A	. Wallace	
ackintosh, Lydiard	Halifax	l
RCKIRLOSD, MITS. JEHO	• ! 10	1
ackintosh, J. C., and Thos. Ritchie, in trust	. do	ļ :
itchell, James & Agnes, Executors	. do	į
uler, Mary, Jack	Roger's Hill	١.,
cCollum Archibald	Maitland	1
cCallum, Archibald cCurdy, H. H	Antigonish	
cDonald, Mrs. Catharine	do	1
cDonald, Rev. R	. Pictou	1
cDonald, R.v. R	do	.1
cDonald, Daniel	Greenhill	
cDonald, Angus	Malignant Cove	. 1
conald, W. H., M.D	Antigonish	•
cDonald, Chris	Two	l .
InDonald Daniel	Pieton	1
chonald Wm	Rarnev's River	1
cDonald, Abram	Pictou	.i
cDonald, Daniel cDonald, Wm cDonald, Abram cDonald, Daniel Coll	do	
Ctiregor. J. D	.   New 1+18800W	. (
CGregor P. A	do	.
c(tillivray Mrs Nancy	Springville	•1
cGilliviay, Wm.	do	•
cIntosh, James		'i
cIntosh, A., M.D	. Antigonish	i
cIntosh. Wm	River John	. l
IcKav. James	Bighrook	.
cKav. Rev. H. B	. River John	1
cKay, Dond	. Lime Rock	.1
lcKay, A. J	!Loganville	-
lcKenzie Hector	Stellarton	. 1
Ickenzie, Alex	- Truro	•
IcKenzie, Alex IcKenzie, Alex IcKenzie, Wm	Stellanton	•
leKenzie Adem	Rarnava Rivar	• [
IcKenzie, Adam	New (Hasonw	'
icKenzie, John	River John	
cKenzie, Thomas	do	1

# (The Pictou Bank—Continued.) La Banque de Pictou—Suite.

Names. (Nome.)	Residence.	Shares. — (Actions.)
lcKenzie, Capt. G., Estate of	New Glasgow	40
lcKenzie, John W	Picton	2
IcLean, Rev. Alex	Hopewell	50
ICLean Tamos	Pictou	87
loLennan, Charles	River John	40
CLeod, James	Pieton Landing	8 2
cLeod, Benjamin, Estate of	Middle River	8
101.004 1	Pictor	10
IcMillan, John, M.D	do	2
cMillan, Rev. W	Bridgeville	10
*Vilula Kongre	) 12 I UUI	1 10
IcNamara, James	do	30 2
Cephail, Edward	Albion Mines	8
IcPherson, Wm	St. John	25
4CKinley Tohn	(Pictou	50
UDOnald Jana I.	13181118X	6
CUonald Pater	/(+reen ===================================	10
CUnarria John	Stellarton	20
ACINETO Alex	I New Ut18820W	10
UDONGOLA John	I W estville	5
deDonald, Dan	Pictou	4 23
deIntosh, John, jundeKeen, John		15
		1 2
Ickay, Joseph	Springville	1 8
dcKay, Joseph Neal, T. M	Montreal	10
		30
		30
"GILTIMAT II D	.1 P1CLOII	1 6
Olding, W. E.		21
· Owar Do+=:-1-	I H Q   1 T Q Y	40
-40DD 1 P	LADTICODISI.	1 .
TOUR A D	11 TITO	
WURFIION W W	.   H 9     T 9 X	. 1 21
Russell, Rev. A. Sedgwick, Rev. Thos.		
		-   4'
Stairs, J. W Sutherland, Agnes B.	. do	
Sutherland, Robt	River John	
Sutherland, Dan.	Pictou	2
Sutherland, W. D. Sutherland, Angus	Quarry Island	.  ī
Theirland, Angus	. Rogers' Hill	
Thain, Margaret	. Pictou	. 1
Tremein 7 Oaran F	·   Tright	'l ‡
Tremain W r	Port Hood	. 4
Troop of " Management of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the c	Truit o	·1 _
Troop, Geo. J	New Glasgow	. 2
	253	4

## The Pictou Bank—Concluded. (La Banque de Pictou—Fin.)

Names. (Nome.)	Residence.	Shares. (Actions.)
Walker, R. A	New Glasgow	10 25 10
Were, Penelope	CharlottetownStellarton	19 1 50
Wolf, Herman		\$5,000

R. P. GRANT, President.

THE PICTOU BANK,
PICTOU, N.S., 1st February, 1880.

## MERCHANTS' BANK OF HALIFAX.

## (BANQUE DES MARCHANDS D'HALIFAX.)

Capital	authorized	\$1,000,000	1	Capital	autorisé	\$1,000,000
do	subscribed	1,000,000		do	souscrit	
do	paid up		1	do	payé	900,0000

Names. (Nomes.)	Residence.	Shares. (Actions.
Codic D	Helifor	100
cadia Fire Insurance Co	do	197 40
VULV. Jemes F M D	00	100
TAGELL KAT KATRONA	Port Mulgrave	10
4400. Hon W I M D Senetor	Halifax	50
		27
- Walson (laces D	Halltax	50
		. 3
Inderson, Sarah Ann	do	11
		25
utler, Hon. James	do	459
lack, Mrs. Mary	do	46
		217
ayne, Thomas	do	67
		30
ell, Basil	Stellarton	30
oyd, Albinia and J. Edward	Saint John	10
oney, Mrs. Catharine M	Halifax	0.
elcher, Clement H	do	10
elcho- Trorence L	<u>u</u> o	
ADRR. Toh. Ter	TT -16-:11-	10 40
lanchoud	Windgor	
arno A 3	T7 1'6	62
lack, Rufne E	do	
lack, Rufus S., M.D.	do	
ulst, George, Estate of	do	13
remner, Jas J., & G. Mitchell	do	13
rookfield, Wm. Herbert	do	18
rookfield, Walter G	do	1
list A and M. D	40	11
TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL	40	20
Think C D	do	60
Dapa To	Onesics.	1
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		10 2
Uwn W.	2	2.
Minhall A C. J ZZOULOI		56
Villa B	[ 7 · - 7 ·	40
rerar, John	Pictou	200
ochan, W. J.	Halifax	28
oleman, W. J	Newport	18
		10
		50
		€24
		18
		16
ochran, Hon. Arthur M. orbett, Frederick D.	Maltianu	10
	255	Į.

# Merchants' Bank of Halifax—Continued. (Banque des Marchands d'Halifax—Suite.)

NAMES. (Nome.)	Residence.	Shares. (Actions.)
arney, Michael	Halifor	80
unningham George	do	2
uffus. John	do	30
ontfing. William	do	31
uffus Ismes B	do	440
ouffus, J. B., Trust Dickey, Hon. R. Barry	doAmherst	16
DeGruchy, Louisa	Halifay	10 20
wver Michael	do	558
hinhar William	do	30
huff Row William	llunenburg	20
le Rloig Rev Stephen	Wolfville	9
owns, Andrew.	do	14
OesBarres, Hon. W. F Ooull, John, and James J. Bremner	do do	37
		15 <b>5</b>
Gliliot, George H	do	75
Elliot, George H	Pictou	9
		5
Cletcher. Charles. Estate of	1 00	20
girhanka Anna K	1 00	10
Farrell, Dominic	Halifax	30 12
Forsythe, Alexander		1 12
Fairbanks, Eliza S	Halifax	5
Fuller, H. H.	do	20
for John R. Estate of	Bridgetown	12
Zambas Isnat	New Harrow	4
Gibson, John	do	50
Grigor, Emily M	do	13
Gilnin S Rornard M D	f do	26
Lordon Amelia	1P1CLO11	52
Gordon, Amelia G	do	32
Gordon, Rev. D. M	Ottawa	11
Honking John	Hallfax	1 (
Hunter James		
Hart, Jairus Humphrey, Wm. M	, do	
Hesslein, Henry	do	
Hawrie I Inttiio	. 1 00	2
Unmahaar Thomas Estate Of	1 Ridin hurch N R	1 9
Haire, Rev. Robert	Halifax	. 1
Ives, William	· Pictou	.  2
Ives, William Ives, Emma Jordan, William	do	. 2
Jordan, William, D. N	do	. 4
Jermaine, Edward John, R.N	do	
Venny Thomas F	. I do	
Keating, Wm. Li	. do	
Keating, Wm. li Keith, Eliza	.' do	
Knight, Wm. F	do	
Kenny, Jeremiah F Longard, Edward J	do do	
LeGuire, Edward J	do	
Lawis Wm Turrett	. do	1 4
Lonemowth Mary (1	. Truro	1
Lynch John	Shiihengeadie	
Lowell & Co., W. L	. Halifax	.
Lawson, Caroline M	.¹ do	• l

# Merchants' Bank of Halifax—Continued. (Banque des Marchands d'Halifax—Suite.)

Names. (Noms.)	Residence.	Shares. (Actions
(Mozb.)		
	Des St. Cooper WA1	1
Grandais, Joseph	Halifay	14 80
orkel, Jas. W., Estate of	do	39:
rshall, Edward		20
Phus (leo. Alex	do	
rers. Wm	Jeddore	-
Artic. Elizabeth		
adge J Maggie	Montreal	2
ontgomery, Mary. ott, John P., Trust	Bedeque, P.E.I	
ott, John P., Trust	Halifax	
Superior loseph	Lower L Ardoise, U.D	4
clean, John S	Halifax	2
ackenzie, Geo. A	Dartmouth	4
ackenzie, Roderick.	Walifar	i
acgregor, P. G., D.D.	do	1
CLIEDA A LOT	1 (10)	
ckwen, Sasannah D	Hamilton, Bermuda	•
Curegor Ismas D	New (+lasgow	2
ocuphed & Co les S	HAUTAX	! ]
		1 1
		1
ackay, Elizabeth H.	Halifax	1 :
acKay, Catharine OliviaacKay, Catharine OliviaacNeill, Stephen, Trustackintosh, Mrs. Jane	do	1
Robin, Stephen, Trust.	Summerside, P.E.I	. 1
ackintosh, Mrs. Jane	do	
Orthon T. J. B. State Of	, uo	່
Orthon John Estate of	do	2
orthun Mary Grace	Brooklyn N.Y	
orthup, John, Estate of orthup, Mary Grace orth British Society	Halifax	1
Mullin D & T	, do	
Brien, Edward	Windsor	i
		. 1
arker, Hon. D. McN., M.D.	. do	
ower, Patrick	do	
hilps, Rev. Robert	. do	
Ceves To-	D	
omana C-	Dartinouth N O	•!
loss Deorge	. Londonderry, N.S	1
itchie, Thomas A. Sitchie, J. Norman.	do	. 2
itchie, J. Norman	do	,
Richardson, Jessie	Sydney	
tairs, Wm.	Halifax	1
stairs, Catharine M. Smith, Edward	do	.  1
mith, Edward mith, Bennett hatford, John E inclar, John A. arr, John and G. A. S. Griebton	.  do	.) 3
bate	. Windsor	.] 1
Sinclair, John E	Hubbard's Cove	. [
Sinclair, John B. Starr, John A. Criehton	Halifax	-1
Starr, John A. S. Criehton	l do	·
21011P D 2000 11 1000 101 10000 1000 1000		• •
Scott, James	Petite Kiviere	1
Smith, Wilhelmina.	TIBIIIBX	٠!

## Merchants' Bank of Halifax—Concluded. (Banque des Merchands d'Halifax—Fin.)

Names. Residence.		Shares. (Actions.)
mith, Edward, Trust	Ialifax	7
mith, Edward, Trust	do	4
Salter, Benj. W., Trust	do	5
Smith, S. S. B,	do	46
hiels, George	do	1
mith, Levi	Vindsor	38
Simpson, Jemina M F	Ialifax	7
Stewart, Wm. D	ew Glasgow	ż
mith, Allison	Ialifax	40
Bmith, Wiley	do	40
Sterns, Margaret I		4
Simmons, Joseph T	Inlifo*	7
Binclair, Isabella C.	do	. 3
Thomson, James	do	72
No-las Taba	do	100
Caylor, John		11
Caylor, Wm.	do	
Supper, Experience.	Jiverpool	10
Thomson, John. Estate of	Ialliax	60
furner, James W [	partmouth	10
Cupper, Miner	gridgetown	32
Thomson, Mary Ann I		13
Cownsend, Rev. Alfred John	do	7
Wier, Joseph, Guardians of	do	149
Watt, John, Estate of	do	34
West, Augustus W	do	25
West, Wm. P	do	50
Wier, Eliza A	do	3
Wier, Alice L	do	3
Wier, Susan D	do	3
Wier, Mary M	do	3
Wier, Emily H	do	3
Watt, Mrs. Mary	do	6
Watson, Thomas, Trust		30
Wainwright, Musson	Berbice, W.I	2
Wilson, Elizabeth		5
Wiswell, Wm, H.		ğ
White, Marianne V		50
Zwicker, Mrs. Azariah	Vahone Ray	30
Uniacke, Robie, in trust	Halifar	10
• HIMOTO, 100 DIO, III of (120)		
t	Total	10,000

GEORGE MACLEAN, Cashier.

Halifax, NS., 25th February, 1880.

#### BANK OF YARMOUTH

## (BANQUE DE YARMOUTH.)

Capital, 4,000 shares of \$100 each, \$400,000. (Capital, 4,000 actions de \$100 chacune, \$400,000.)

Names. — (Noms.)	Residence.	Shares. (Actions.)	
lla ou a a r			
llen, Elizabeth Eva	Yarmouth	.4	
llen, Lewis	do	13	
llen, Lewis B llen, James E	do	2 2	
nderson, J. C	do	22	
uuerson, Mrs Caroline	do	2	
agell, Mrs. Adelaide	Les Angeles	10	
ugell. Henry. Estate of	do	9	
Maker I. R.	Yarmouth	357	
4ker. L. E. and others	do	18	
Gatt. 1. H. Trust	go	29	
	do		
ingay, Mrs. Jane M	do	1:	
ingay, Mrs. Annie	do	7	
	Parton Digher	3	
		3	
rown, C. E., and C. E. Brown.	Yarmouth.		
rown, G. F., and C. E. Brown	do		
own, M. F., and C. E. Brown	do		
rown, Staviey, Estate of	do	8	
Town, C. E.	do	3	
	do	2	
	do		
	00 ,	1	
arrell, Joseph	do	$\begin{array}{c} 1 \\ 12 \end{array}$	
	do	1	
	do	i	
	do	•	
	Waymouth	2	
ann, Hugh	Yarmouth	25	
	do	6	
ann, Joanna H.	do	] 1	
	do	1	
ann, Hugh E	do	1	
ann, Lyman	do		
ann w	dodo	١,	
ann w	do		
ann. Amm (I Guardian	do	3	
ASKer Will:	do	i	
Rurchill W. I.	3.	^	
hurchill, S. J., and L. Cannlarke, George M	,	1	
larke, George M	Kemptville, O	1	
lendenning, Andrew, Estate of	1 almout Line		
lendenning, Andrew, Estate of		1	
Olling	Westport	` .	
00k fr	_ do	1	
ook, Francis G orning, Bowman.	Yarmouth	1	
	( do	1	

# Bank of Yarmouth—Continued. (Banque de Yarmouth—Suite.)

NAMES.	Residence.	Shares. — (Actions.)	
(Noms.)		(Actions	
orning, Jefferson	Yarmouth		
awley, John	do		
oshy, Enoch	do	20	
osby, Samuel	do	5	
osby, Isaiah	do	10	
osby, George	do	64	
osby, William	do	1:	
osby, James	do	30	
oshy, Joseph H			
osby, Silas	do	1	
osby, Mrs. Isabella M			
osby, Mrs. Maria	do		
owell, Miss Jane	do	1	
ivis, Ethel	Westport	•	
ivis, Hubbard	do		
lis, B. F	Yarmouth		
rish, J. C	do	7	
rish, H. G			
int, Samuel T	Yarmouth	1	
orsyth, Miss Isabella	Halifax	3	
eddes, T. O	Yarmouth		
rantham, H. A	do	1	
nest, Mrs. Mary Ellen		8	
ley, Comfort	do	1	
milton, Samuel	do		
atfield, Mrs. Agnes	Liverpool, Eng		
atfield, J. L	Tusket, Yarmouth		
tfield, S. J	Yarmouth		
eartz, W. H	Granville	6	
bbard, William			
bbard, Thomas			
bbard, Mrs. Elvira E	do	1	
ogg, N. W. W	do	1	
ood, H. A			
uestis, Miss Margery			
nestis, Miss Marynkins, Mrs. Rlizabeth		5	
eating, W. H	Halifax	5	
llam, Samuel	Yarmouth	20	
llam, Thomas	do	2	
llam, Frank, and J. H. Killam		12	
rby, Thomas	Tusket	]	
nowles Mrs. Caroline	. do		
anders, Mrs. H. A., and T. B. Flint	Yarmouth	, 1	
aw, Mrs. Mary A	. do		
aw, Annie M., and Wm. Law	do		
ewis, N. B	. do		
ewis, Adeline	do	]	
ewis, N. B., and L. Chipman	.l do	١	
ovitt, Andrew	.  do	45	
ovitt, Mrs. Ann		24	
ovitt, Mrs. Elizabeth	do		
ovitt, John	do	8	
witt, George H	do	7	
vitt, James J	. do		
c Dormand, Cormack	Varmonth		
emanus, nugn	do do	e	
oody, J. W	do	1	
oody, Mrs. C. L	UU	1 4	

## Bank of Yarmouth—Concluded. (Banque de Yarmouth—Fin.)

Names. (Noms.)	Residence.	Shares.  (Actions.
ondy, W. H	  Varmouth	6
ood= T C	do	6
oody, T. C.	do	
	do	5
urphy, John	Mahou	1
urray, John		38
	Bridgetown	14
ewell, Thos	Barrington	a
ickerson, Judah	do	4
akes, E. H., Estate of	Weymouth	12
wen, Miss Laura C	St. John	9
atten, N. E	Yarmouth	20
eters. Manrice	Westport	1
inkney, W. G	Yarmouth	2
Ower, Mrs. Wealthy A	do	9
ankine, Silas	do	ì
ickards, F. C., and L. Cann	do	14
obbins, A. C	do	25
Obantage Man Man E V	do	10
obertson, Mrs. Mary E. V		
obinson, Euph T., and F. G. Cook		1
yerson, Miss Marietta	do	1
yerson, Ella S., Estate of	do	1
yerson, Edwin, and Chas. Ditmars	Hillsboro'	25
yerson, J. K and S. M	Yarmouth	9
COLL. Amos H	do	20
daw, Mrs. Eunice P	do	17
ulth. William R	Barrington	2
With Mrs Morgory	Varmouth	ē
PINDER K K and T M Koler	do	6
toneman, A. F., and Henrietta.	do	18
ullivan, D	do	16
		6
	Ottomo	ì
hurston, William	Varmouth	6
Ookon War Talla C	do	ì
ooker, H. K, and W. A. Chase	do	14
	ao	23
	do	4
	do	9
	do	30
	do	1
	do	1
ilson, Mrs. Sarah	do	]
,		

T. W. JOHNS, Cashier.

Bank of Yarmouth, N. S. Yarmouth, 10th February, 1880.

### THE PEOPLE'S BANK OF HALIFAX.

## (LA BANQUE DU PEUPLE DE HALIFAX.)

do	authorized subscribed paid up	600,000	do	autorisé souscrit payé	600,000

30,000 shares of \$20 each. (30,000 actions de \$20 chacune.)

Names. (Noms.)	Residence.	Shares. (Actions.)	
Archibald, Hon. Adams G	Halifay	374	
rehibald C R	Truro NS	3,	
Avery, James F	Halifay	268	
Inderson Lewis	Innanhura NS		
Awon Marine Insurance Co	Windsor N.S	7	
Almon, W. J., S. Selden, and R. Uniacke, Trust	Halifar	30	
Anderson, Caroline	do	2	
Inderson, Caroline, Trust	do	70	
Acadia Fire Insurance Co	do	500	
Gremner, J. J., and George Mitchell	do		
Butler, James		24	
arss John W	Wolfville, N.S	22	
inney, Edward, Estate of	Halifax	50	
olton, Mrs. George S	do	1	
auld, William	do	15	
auld, Elizabeth M	do	2	
lack, Wm. L. Estate of	do	14	
lanchard, W. H	Windsor, N S	7	
elcher, Jos. S., and Lucy A. Knowlan	Halifax	1 4	
Sinney, H., D.D	do	! 3	
Sinney, H., D.D., Trust	l do	1 12	
Black, Jane, C	England	! a	
Black, Celia H	Halifax	15	
Black, Martin P	do	34	
Selcher, Mary S	do		
Sayne, Thomas	do	İ	
Brine. Louisa J	do	1	
Selcher, Florence L	do	1 :	
Black, Samuel G	Windsor, N.S	.\ 4	
Belcher, Clement H	Halifax.	.[ 4	
Burton, James W	New York	.1	
Burns, Adam	Halifax	.] (	
Rell. J., and W. B. McNutt, Executors,	do	2	
Burton, Harriet A	do		
Sarry, John L	( do		
Buest, G., and R. Forsyth, Trust	do	.  :	
Bland, John B	do		
Brown, Thomas A	do		
Rland Mory M	l do	.] 10	
Bell. Basil	Stellarton, N.S	.	
Bell, Charles	Halifax		
Boak, Mary Ann	do		
Coleman, William J	do		
Coffin, Peter	do		
Orerar, John	Pictou, N.S		
Crerar, John, jun	do	-	
Cochran, M. J., Estate of	Halifax	. 3	
Crerar, Jane Kate	Pictou, N.S 262	. 1	

# The People's Bank of Halifax—Continued. (La Banque du Peuple d'Halifax—Suite)

Names. (Noms)	Residence.	Shares. (Actions.	
	Distan N S		
rerar, Laura.	do	3	
rerar, Henry Hatton	Halifax	3	
Othern Ham James Estate of	(I)	33	
Maron Issues D	F1(*1.0)11. IN. ()	3	
Nieman Hannah I I	H9.[[[HX	5	
oleman, Albert E., Estate of	do		
ampbell, George	l'ruro, N.S	$\frac{2}{6}$	
lay, Edwin lumminger, Ebenezer lumminger, Ebenezer lumminger, Ebenezer lumminger	[] H.] i [ H.A.,	1	
leary, F. C I	Helifax	î	
leary, George F	do	-	
leary, George F., Trust	do	2	
layton, W. J., Trust	do	2	
unningham, George	do	2	
Ochran, Marv.	do	60	
Onahoe, Redmond, Estate of	do	15	
owns, Andrew	do	: 3	
eWolf, Isabet M	Unicago, U.S	15	
sson, George	do	48	
senhauer, James	Lunenhurg, N.S.		
Questional Roard Presbyterian Church of L.	1		
Province	Halifax	18	
BROD W and U I Fragon	do	5	
sson, W., and G. Esson, jun	do	6	
880n, W., and E. G. Stayner.	do	5	
	do	5	
500. Robert	dodo	10	
Son, Harry I.	do	1	
418V William Estate of	Truro, N.S.	45	
CASEP Dobort W	Halifax	1,00	
Uzgereid John	Portnouese Cove. N.S	9	
Pr. William R Estata of	H 3	2	
47. Helan 6	11.19 707.	2	
W. John D. Watata of	Bridgetown, N.S	•	
airbanks, Annie B.	Marr Classon N S		
Drsyth, Martha Ann.	Bridgetown, N.S	18	
	Halifax	-6	
	Milton, N.S.		
	A cadia Mines. N.S		
William Formore & Ala	Halifax		
1080n John	do	48	
	do	ı	
lpin, Edwin	do	•	
"HTET W:11: M	Clementsport, N.S		
Wifey Sonker D	0.0		
lipin, B., J. Kaye and E. K. Brown, Executors	Halifax	15	
		5	
	Halifax	2	
	do	20	
art Dank	dodo	30 28	
Ollowar m	- <del> </del>	15	
unter T	do	15	
Unter D.	do	4	
CHAON TITTE	do	5	
esslein, Alexander G., Trust	do		

# The People's Bank of Halifax—Continued. (La Banque du Peuple d'Halifax—Suite.)

Names.	Residence.	Shares.
(Noms.)	nesidence.	(Actions.)
Hesslei Euphemia R	Halifax	6
		111
Halifax Banking Company	Scotland	74
Hamilton, Celia B	England	275
Hesslein, Henry	Halifax	20
Hamilton, William B Harrington, W. D	do	25 120
Harris, John D.	do	30
Jordan, William	do	450
Jack, Peter.	do	200
Jost, Mary E	Guysborough, N.S	52
Jermain, Edward J		134
Jost, Eliza J.  Kerr, Charlotte S	do	75 14
Kellahar, Daniel, Estate of	Liverpool. N.S	
Knowlan, Lucy A.	Halifax	36
King, John.	do	
King, Sophia J	do	15
Kenny, Sir Edward		210
Kinnear, T. C		12 <b>0</b> 56
Lynch, Peter		159
Lawlor, James E., Estate of	Dartmouth, N.S.	37
Locke, John, Estate of	Lockeport, N.S	74
Lithgow, John, Estate of	Halifax	104
Longworth, Israel	Truro, N.S	6
Lawson, Caroline M		70
Marshall. Amy Ann	do	36
Marshall, Amy Ann	Wallace, N.S.	160
Murison, Elizabeth	Dartmouth, N.S	30
Murray, John		
Marshall, Edward		
Morton, L. J		
Marshall, Desiah	do	
Murison, Charlotte Jane	Dartmouth, N.S	
Murison, Margaret Ann	do	1 9
Mulroney, James, Estate of	Halifax	.\ 75
Myers, William	Montanel	. 27
Maclean, John S	Halifax	. 1 12 . 1 60
McKay, Thomas	do	. 16
McKay, William, Estate of	Truro, N.S	.  6
McDonald, William	Halifax	.] 7
Macdonald, Jas. S., & Co	do	15
McNeil, Charity	Antigonish N S	. 84 62
McDonald Daniel, Peter McDonald and George	1	1
Patterson	Greenhill, N.S	.] 8
McMillan, Hugh	Elmsdale, N.S	. 7
Macdonald, James S	. Halifax	.   15
Murphy, Annie E	do	
Mackay, Elizabeth F	do	
Mackay, Catharine O	do	
McLean, James	Great Village, N.S	. 38
McCrum, Robert	. River John, N S	. 17
Mackenzie, George A	Dartmouth, N.S.	. 330
McDonald, Hugh, Estate of	Antigonish, N.S	150
Manail Cathorina		

# The People's Bank of Halifax—Continued. (La Banque du Peuple d'Halifax—Suite.)

Names.	Residence.	Shares.	
(Noms.)	_	(Actions.)	
McKenzie, Roderick	Pictou, N.S	247	
Mackay, Jane	Halifax	40	
Mackinlay, A. K.	do	35	
Mackinlay A. K., Trust	do	50 6	
Mackinlay, Andrew	Kempton, N.S	15	
eters. Thomas H	Hallfax	_59	
Primrose, Howard	Halifar	35 300	
ayzant. († P	Windsor, N.S	74	
Lineo, Hon H. G. Estate of	Pugwash, N.S.,	62	
rimrose, Howard, Trust	Pictou. N.S	30	
Parker, Hon. D. McN	Halliax	170	
Lors	do	95	
Carker, Francis A	do	64	
Pallister, W. H. Payzant, John Y	do	125	
		. 15	
4088. 1). W	Halifax	150	
··vas. John II	do	130	
Reeves, James. Richardson, Jessie	Dartmouth, N.S	100	
Cille. Thomas A	do	15 224	
Wilner Cen A W	Port Poswick NS	6	
YIOING HAIAN W	Unnon Musanidokoit	25	
Smith, Bennett	Windoor N S	1 740 1 306	
		306	
		75	
Smith, Edward		1,450	
		200 57	
		10	
		130	
Shaw, J. A	Windsor	74	
Starr, Sarah E	Halifax	43	
		16	
Starr Gooms G. Manual	do	19 400	
Starr, George H., Trust Shatford, John E.	Hubbard's Cove, N.S.	80	
		20	
		20	
Shiels Garage	Dantmonth		
Spike, Margaret L	Halifax	, 6	
Thomson, James, Barrister	do	25	
Thomson T.	ir 1'	60	
Troop O	1181118A	413 150	
Trames.	40	130	
Tupper, Experience	Milton, N.S	81	
b	1		
10hhom is	11 10000, 11.0	30	
Tupper, Nathan Tupper, Jedediah G Tupper, Jane	do	. 30	
4 II Dra- C		21	
Tupper, Jane Lupper, Caroline Thomson, J. and C. Thomson, Trust	do	8	
. —— Ot Industry II and	Halifax	52	

## The People's Bank of Halifax—Concluded. (La Banque du Peuple d'Halifax—Fin.)

Names. (Noms.)	Residence.	Shares. (Actions.)
West, John C., Estate of. Wier, Eliza A. Wier, Alice L Wier, Susan D Wier, Mary M Wier, Emily F West, Frank, S. Wilson, Elizabeth Wilkie, Eliza Ann White, Marianne V Young, John W., Estate of	do do do do Truro, N S. Halifax London, G B Halifax  do do do do do do do do do do do do do	15 175 175 208 1,228 500 30 30 37 750 960 14 50 74 62 31 12 62 53 200 12 12 12 12 12 12 12 12 12 12

PETER JACK, Cashier.

Halifax, N.S., February, 1880

### COMMERCIAL BANK OF WINDSOR.

## (BANQUE COMMERCIALE DE WINDSOR.)

NAMES. (Nome)	Residence.	Shares (Actions
von Marine Insurance Co	Windsor	80
llison. W E	do	2
uison, Marinew	do	2
mon, Rev. H. Prvor	_ do	7
rmstrong, Capt. John	Cemptown	2
rmstrong, William	falmouth	5
kins, Maria ylward, Capt. Thomas	do	1
willock, F. W., and C. B. Executors	Windsor	1
arnham, Wm	Palmonth	3
Arss, John W.	Wolfvilla	7
geiowi w	40	30 10
BCK. Martin P	Halifa <b>y</b>	21
	do	15
GUK. Miss H. A. IV	Windsor	1.
	do	
QUK. Samual (1	do	11
Guenard W H	do	56
	do	(
	Kentville	
SUCHARA MORV K:	Windsor	
Guchard H Porev	do	
	do	
	do	
	Kemptown	
urgess, Joseph	Windsor	1
		2
endeler, Mrs. Margaret	Windsor	]
shop, T. L., Estate of Burchwardens and Vestry of Christ Church,	sciagetown	1
	Windsor	7
alu. John (of Francis	Zamptawn	2
ard, Richard E., Estate of	zemptowiti	2
		Ē
ard, Emma A		2
	Winnipeg.	-
nambers, Robert.	00	
ipman, Mrs. Nancy L K nesley, T. W nurchill, Geo. W. E	Kentville	24
lesley, T. W	Bridgetown	1
urchill, Geo. W	Hantsport	27
archill, Geo. W.	do	24
ark, Mrs Harriet A	Halifax	3
ay, Edwin	_do	2
ochrane, James F	Newport	5
Diaman Transfer Transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to the transfer to th	Halifax	8
oleman, W. J.	do	2
offill Cont, Estate of		]
offill, Capt. James, Estate of green, John E	Windsor	1
urry Carrier	Newport	19
Try On Picu		31
arry Most		4
Urry D.1	do	4
Usnob W	_ uv	
14 D	Janaru	10
eWolf, Alice.	Folifor	2

## Commercial Bank of Windsor—Continued. (Banque Commerciale de Windsor—Suite.)

NAMES. — (Noms.)	Residence.	Shares.  (Actions.)
Tak Mar M. A.	W. J.	
DeWolf, Mrs. M. A	do	38 28
Dimork, Wm	do	105
Dimock, E. W	do	225
imock, Shubæl	do	25
Dimock, Lewis E	dodo	40 1 <b>0</b>
Dimock, Noah A Dimock, C. Henry	dodo	12
Dimock, Mrs. Annie	do	14
lodge, Stephen	Halifax	40
oran, John		10
rielding, Thomas, Estate of	do	24
rielding, W. H.	do	205
'arish, H. G., M.D	Liverpool	65
arish, Joseph F	do	
Graham, Jas. E	Windsor	21
Iarris, E. P	do	10
Iarvie, John A	Avondale do	30
lart, Jairus	Halifax	111
familton, Helen, Administratrix	***************************************	14
Iarvie, Ruth M	Avondale	ŧ
larvie, Ezekiel N	do	
Hind, Henry Y	Windsor do	75
Hensley, J. M., Estate of	do	16 28
iow. Henry. Estate of	do	81
Juestis, Rev. S. F	Halifax	7
rish, J. W. M., Estate of	St. John	10
rish, Mrs. Sarah Keating, W. H.	Halifax	
Keith, John		18
Killen, Miss Margaret	do	10,
Keith, Donald	Halifax	10
iewis, W. J	do	16:
cockhart, Capt Ephraim	 	10
Mann, Capt. John	Kemptown	2 2
Maynard, Rev. Thomas	Windsor	9
Martin, Joseph S	do	
Morris, Capt. David	Walton	1.
Muir, Wm., and John, in trust		4
Morris, Mrs. Matilda	Windsor	1 4
Mosher, James	Avondale	4
Mosher, Matilda	do	1 2
Mosher, Capt. Nelson, Estate of	do	5
Mounce, Capt. George		17
Maynard, Mrs. Elizabeth S	100000 10000000000 00000 00000000000 00	1
Murdoch, Rev. J. L., Estate of	Windsor	5 2
Murphy, James	Cornwallis	2
Murphy, James		7
MCDONAIG, W. H	Anugonish	1 2
McLellan, Capt. John F	Walton	1
McNealy, R. W	Kemptown	1
Michala Dan D. D. D.	Liverpool	7
North, J. B. Nicholson, Rev. A. W.	Hantsport	1 2

## Commercial Bank of Windsor—Concluded. (Banque Commerciale de Windsor—Fin.)

Rien, Edward am, Prof. J. E. yzant, G. P. limer, Wm. sen. millips, Andrew neo, Hon. H. G., Estate of uulin, Mrs. Robert dden, John dden, John dden, John sedden, Mrs. Elizabeth nes, Joseph ley, Edward ley, Edward ley, Rachel ookwell, Mrs. A. L ott, David, Estate of	do do do do  Windsor do do Walton Falmouth do Westport Windsor do do	(Actions  120 56 1,148 24 36 24 36 47 4 60 40 25
am, Prof. J. S.  yyzant, G. P.  limer, Wm. sen.  iillips, Andrew	do do do do  Windsor do do Walton Falmouth do Westport Windsor do do	56 1,148 24 30 24 30 47 4 6 60 40
am, Prof. J. S.  yyzant, G. P.  limer, Wm. sen.  iillips, Andrew	do do do do  Windsor do do Walton Falmouth do Westport Windsor do do	56 1,148 24 30 24 30 47 4 6 60 40
yzant, G. P. slmer, Wm. sen. sillips, Andrew neo, Hon. H. G., Estate of slden, John Otis sdden, John Otis sdden, Mrs Elizabeth nes, Joseph ley, Edward ley, Fachel sokwell, Mrs. A. L. ott, David, Estate of	do do do Windsor do do do Walton Falmouth Westport Windsor do	1,14\$ 24 30 24 30 47 4 15 60
ulmer, Wm. sen. pillips, Andrew. neo, Hon. H. G., Estate of. ullin, Mrs. Robert	Windsor	24 30 24 30 47 47 18 60 46
nilips, Andrew neo, Hon. H. G., Estate of culin, Mrs. Robert dden, John dden, John Otis dden, John Otis dden, Mrs. Elizabeth nes, Joseph ley, Edward ley, Rachel ockwell, Mrs. A. L. ott, David, Estate of	Windsor	30 24 30 41 4 11 60 46
ueo, Hon. H. G., Estate of tulin, Mrs. Robert dden, John dden, John Otis dden, John Otis dden, Mrs. Elizabeth es, Joseph ley, Edward ley, Rachel cokwell, Mrs. A. L. oott, David, Estate of Ott. John M.	Windsor do do Walton Falmouth do Westport Windsor do	24 33 4' 4 1! 60
dden, John Otis	Windsor	4' 6 1! 60
dden, John dis	do do do Walton Falmouth Westport Windsor do	11 66 46
uden, Mrs Elizabeth ues, Joseph ley, Edward ley, Rachel ockwell, Mrs. A. L ott, David, Estate of	do Walton Falmouth do Westport Windsor do	11 60 40
ley, Edward ley, Edward ley, Rachel lokwell, Mrs. A. L ott, David, Estate of	Walton Falmouth do Westport Windsor do	60 40
ley, Edward	Falmouth do Westport Windsor do	60 40
ockwell, Mrs. A. L	Westport	40
ott, David, Estate of.	Westport	
ott. John W	do	
	do	120
	1 40	130
GW. J A	UU	280
		7!
		30
		10
		494
		30
		30
		40
nith, Wm., Blacksmith		10
nith, Capt. Edwardence, Nath	raimouth	20
Anfield, Chas E	Tropo	10
Vena W:11:	'II (II V	50 18
rling Tob-	TTT . 1	35
erns, Miss Margaret	Liverpool	82
orrs, Rev. John	England	100
Airs, Hon. W. J.	LIGHT   A	235
irs, John	uo	325
Satt, David	do	81
'eet Taba D	Pictou	21
ith m	Windsor	2
Alon Marin	do Halifax	.4
its, J. F.	Wolfville	15
Wolst-	- TT ULL TILLO	25
elton, Rev. D. M	Wolfville	9 5 <b>6</b>
Cross and the second		30
lason, Alex Industriance Co	Pugwash	22
ndsor Marine Insurance Co.		708
llets, Miss Margaret F C	do	2
llets, Miss Margaret F. C.	do	ī
		126
Do T 7	122 1 0 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	16
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ung, C. E	do	, (
O/ 12	do	240

COMMERCIAL BANK OF WINDSOR, WALTER LAWSON, Cashier.

11th February, 1880.

### BANK OF NEW BRUNSWICK.

### (BANQUE DU NOUVEAU-BRUNSWICK.)

Shares, \$100 each. Actions, \$100 chaque.

Names.	Residence.	Shares.
(Noms.)		(Actions
ngell, A. F	London	3
brams. Wilhelmina, Estate of	St. John	13
lison, C. F., Estate of	Nova Scotia	6
rmstrong, Agron	St. John	
rmstrong, George	Fredericton	
llan, Harris	St. John	
dams, Julia A	do ,	1
shop of Fredericton	Fredericton	10
otterell. Rev. E	Montreal	20
irnae Iaramiah	St John River	
nge. William	St. John	8
oyd, John, Estate of	do	186
ent, Rev. J. F	Nova Scotia	2
own Flizabath I	do!	
ayard, W., M.D	St. John	1
ernard. Peter	do	1
radley, James, jun	do	1
arnes, James E	do	1
nvd Albinia	do	5
rice. Thomas	Boston.	2
reeze, Dudue	St. John	
rigstocke, Rev. F. H. J	do	
arnes, Margaret J	do	
rown, Isabel D	do	
rown, Lavinia	do	
usby, W. L., Trust	do	_
arvill George	do	10
entral Fire Insurance Co	Fredericton	. 1
rookshank, Catharine R	St. John,	
rookshank, Elizabeth, Estate of	do	
rookshank R. W	do	1
handler, Hon. E. B	Fredericton	7
oster, Albinia	St. John	4
anby. Mary A	do	:
alhoun. Mary B	do	:
alhoun. Caroline M	do	( :
llomes Elizabeth A	Georgetown	
ourt, Wm	St. John	
lampbell, Hon. Colin	Nova Scotia	ŀ
Phristie, Miss Emma	St. John	
Coll, Michael		:
Jusack, Timothy		}
rookshank, Allan O	do	
alhoun, Lydia J	do	! .
foll. James	do	
aniel, Thos. W	do	
eVeber. L. H. Estate of	do	1
De Veber, J. S. Boies	do	
)eVeber. Maria E	1 do	1
lonald. Wm. Estate of	do	} •
Disbrow, Amelia Deckrill, Rev. C. W	Fredericton	

# Bank of New Brunswick—Continued. (Banque du Nouveau-Brunswick—Suite.)

Names.	Residence.	Share
(Noms.)	-	(Action
niel, Rev. Henry	St. John	
All. Januar	do	
Veber, Leveret	dodo	
Veber, Richard S., Executor.	do	
Ocesan Church Society	St John	
Veber, Nathaniel D	(lagetown	
Veber, Gabriel	do	١ .
taton, Aaron, Estate of	do	2
Wards, Alex . Retate of	reland	
1190n. Mrs Charlotta	St. John	
lfle. Allen ()	Hampton	
ord, Col. E T, and wife	St. John	
PRIVID A M Retate	St John	i
Ulerby Mary A	do	
	αο	
UNL. Richtstein		
aser, John	R'redericton	
	St. John	
	do	
	do	,
	do	ļ
lbert, Thomas odfrey, Susan B	Nova Scotia	
	l do	
	do	ļ
Avnor John D		]
		! :
	do	
		[
	Nova Scotia	l
ilmour, Andrew		
		<b>l</b> :
all, Racnel A	St. John	
DDislar II That	NOVA DCOUR	
olden, John	do	
eales, Jane	Nova Scotia	
unt, Ariana L amilton John Feteta	St. John	
Bale T.L.	do	l .
All. Joseph www	do	
Sgan, Margaret J, Estate	1 1.	1
B mail:	do	1
amilton, Charlotte	do	1
1Chan - by the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	49	]
Ohnsten, Hugh, Estate	St. John	
ACE (	1	.
ardine, Robert T	Fredericton	- [
ardine, Alexander, Estate	St. John	.1
night, Gideon	or acorde	1

## Bank of New Brunswick—Continued. (Banque du Nouveau-Brunswick—Suite.)

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Inney, Margaret	err, Geo., Estate	. Chatham	30
Hampton   St. John   eavitt, Catharine M. A   do   do   do   do   do   do   do	innear, Sarah	St. John	12
ewin, James D	inney, Margaret	Uompton	16
Cavit, Jane	angstroth, Uraven	St. John	60 140
Cavit, Jane	eavitt. Catharine M. A	do	3:
	eavitt, Jane	do	24
awton, James awton, James awton, Sarah Ann	ivingstone, Wm., M.D., Estate	.   do	13
awton, Sarah Ann	awton, Charles	. do	29
awrene, Bella R	awton, James	do	
awton, H. C., & Stanley.  cerritt, Charles, Estate.  cerritt, Thomas, Estate.  cerritt, Thomas, Estate.  cerritt, Thomas, Estate.  cerritt, Thomas, Estate.  do  do  do  dilies, Amy, Estate.  do  do  do  do  do  do  do  do  do  d	awton, Saran Ann	. 00	1
cerritt, Charles, Estate	uwton H C & Stanley	.! do	9:
do	erritt. Charles. Estate	. do	266
orrison, John lies, Amy, Estate erkel, J. W., Estate do do do deley, R. Rev John liligan, James liligan, James liligan, James liligan, James liligan, Bobert do do do do do do do liligan, James liligan, James liligan, Fredericton St. John liligan, James liligan, Robert do do united States lilide, Thomas urray, Christopher do do do do do do do do do do do do do	erritt. Thomas. Estate	.  do	100
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P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R. Island   P. R	erkel, J. W., Estate	. do	3
Illigan, James	acnab, Eliza G	Frederictor	2
Illigun, Robert	illigun Iames	St. John	10
ceritt, Emma N  illidge, Thomas  urray, Christopher  acleod, Sarah J  cCarthy, Timothy  cIntyre, John, Estate of  cCavely, Rev Geo., Estate of  cLeod, Wm., Estate of  cLeod, Wm., Estate of  cLeod, George  cLean, Eliza  cDonald, Arthur, Estate of  cAllister, John  Clean, John S, President  cMaster, Margaret  cIntosh, John  crins, James  orris, M. A  oyes, Catharine  dell, W. H  dell, W. H  dell, W. H  dell, W. H  dell, W. H  dell, W. H  dell, W. H  dell, G., and Allen O. Earle  sgood, E. M  tty, Geo. O. D  tty, William  tty, George  do  do  do  do  do  do  do  do  do  d	illioen Robert	do	10
ceritt, Emma N  illidge, Thomas  urray, Christopher  acleod, Sarah J  cCarthy, Timothy  cIntyre, John, Estate of  cCavely, Rev Geo., Estate of  cLeod, Wm., Estate of  cLeod, Wm., Estate of  cLeod, George  cLean, Eliza  cDonald, Arthur, Estate of  cAllister, John  Clean, John S, President  cMaster, Margaret  cIntosh, John  crins, James  orris, M. A  oyes, Catharine  dell, W. H  dell, W. H  dell, W. H  dell, W. H  dell, W. H  dell, W. H  dell, W. H  dell, G., and Allen O. Earle  sgood, E. M  tty, Geo. O. D  tty, William  tty, George  do  do  do  do  do  do  do  do  do  d	erritt. Rev. R. N	United States	•
Illidge, Thomas			
Urray, Christopher	illidge Thomas	St. John	
Carthy, Timothy	urray, Christopher	.  do	1
cCawley, Rev. Geo., Estate of	acleod, Sarah J	Traderiator	
cCawley, Rev. Geo., Estate of	cuartny, Timousy	St John	3
CLeod, Wm., Estate of	cCawley Rev Geo. Estate of	Windsor	1
cLaughlin, J. J., Estate of do do cLeod, George do do do cLean, Eliza do do cDonald, Arthur, Estate of do do cAllister, John do do do do cAllister, John S., President Halifax Miramichi cIntosh, John evins, James Liverpool Nova Scotia St. John evins, M. A soyes, Catharine dell, W. H Halifax dell, E. A do Africa Segood, Samuel P St. John do do do do do do do do do do do do do	cLeod. Wm Estate of	.  St. John	6
CLean, Eliza	cLaughlin, D. J., Estate of	.i do	
CLean, Eliza	cLeod, George	. do	7
CDonald, Elizabeth C	cLean. Eliza	.) do	3
Callister, John   Callister, John   Callister, John   Callister, Margaret   Misamichi   Callister, Margaret   Misamichi   St. John   Callister, John   Callister, John   Callister, John   Callister, John   Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Callister, Ca	cDonald, Arthur, Estate of	. do	l
CLean, John S., President	cuonald, Elizabeth U	do	1
Minichi   St. John   St. John   Liverpool   Nova Scotia   St. John   Liverpool   Nova Scotia   St. John   Liverpool   Nova Scotia   St. John   Liverpool   Nova Scotia   St. John   Liverpool   Nova Scotia   St. John   Liverpool   Nova Scotia   St. John   Liverpool   Nova Scotia   St. John   Liverpool   Nova Scotia   St. John   Liverpool   Nova Scotia   St. John   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool   Liverpool	cLean John S. President	Halifax	4
Cintosh, John	cMaster Margaret	. Miramichi	. *
evins, James  orris, M. A  orris, M. A  oyes, Catharine  dell, W. H  dell, E. A  doll, W. Henry  sgood, Samuel P  sgood, Susan R  tty, G., and Allen O. Earle  tty, Geo. O. D  tty, William  tty, Geo. O. D  tty, George  do  do  do  do  do  do  do  Hampton  do  do  tty, George  do  do  do  do  do  do  do  do  do  d	cIntosh. John	. St. John	1
oyes, Catharine dell, W. H	eving James	Liverpool	6
Africa	orris, M. A	Nova Scotia	2
dell, W. Henry Africa.  sgood, Samuel P. St. John do Hampton sty, G., and Allen O. Earle tty, Geo. O. D. Hampton tty, William tty, Henry P. do tty, Robt. W. do tty, George. eters, Hon. J. H. Charlottetown key Samuel Mary. St. John Hampton Odo Charlottetown Nova Scotia do St. John Hampton Odo Charlottetown Nova Scotia	oyes, Catharine	Holifor	3
Africa   St. John   do	dell E A	do.	11
St. John   do	dell W Henry	Africa	
Go	sgood. Samuel P	. St. John	
tty, G., and Allen O. Earle	smood Sugan P	1 40	
St. John	tty (2 and Allen () Earle	Hampton	
tty, William	sgood, E. M	.  St. John	
tty, Henry P	tty, tien. U. D	do	
tty, Allen C	tty. Henry P	de	
tty, Robt. W	ttv. Allen C	do	
tty, George. do eters, Hon. J. H. Charlottetown. Nova Scotia ldler. Marv. St. John	ttv. Robt. W	. do	
eters, Hon. J. H. Unariottetown	ttw George	do	1
idler. Marv	Atawa Hon I H		1
idier, Mary	ickup, Samuel	Nova Scotia	3
arker, Jane, Estate of St. Andrews	Idler, Mary	OL JOHR	25

## Bank of New Brunswick—Continued. (Banque du Nouveau-Brunswick—Suite.)

Names. (Noms.)	Residence.	Shares. (Actions.)
Pine Con I		
Piae, Geo. J Prescott, Sarah K	Hilfay	56
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Purdy, John D.	do	8
Bead. Alfred	do	
Read, Alfred		36 45
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ruguork, R. I.	1 40	30
"VJ4UIGS Mero K	il.ondon	53
		6
		145
		54
Ruel, Sophia M	do	19
		81
Robertson, Mary E.	St John	63
Ritchie, Johanna R	do	. 2
Robinson, Geo. L.	. do	15
Robinson, Geo. L	do	36 12
Russell, John	. do	· K
		5 7 13
Reynolds, James	. do	13
Robinson, James	. do	10
Ruddock, Charlotte	· do	14
		14
Ramsey, H. R.	do	20
		4 5
		2
Robiuson, John M	do	12
Roop, Sarah A	. Clementsports, N.B	38
Roop, Albert D	do	16
Smith Manna H., Retate of	. St. John	3
With Danie and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	** T T T T T T T T T T T T T T T T T T	21
mith, Wm R	do	133
Smith, Wm. F.	do	70 61
Semiott Margaret	United States	15
Scovil, Laura Smith, Mary E. Estate of	. London	12
Smith, Mary E., Estate of	Prince Edward Island	24
Starr, Maria G.	. United States	12
Smith CL TY	··   Da. A. A	45
Starr D D		156
Scoril D. and W. F	QO	14
omith bar a correct core correct core	MOHUUM	12
ochofial a		30 24
3400 - 1		36 5
Steeves, Mary, Widow	Liverporl	83
Second , and W. M.	St. John	113
Scovi) Wary E	l do	3
		17
mith, Chas. W	do	23
MWD. M	**	13
91 10	273	

## Bank of New Brunswick—Concluded. (Banque du Nouveau-Brunswick—Fin.)

NAMES. (Noms.)	Residence.	Shares. (Actions.)
mith, Bennett	Windsor	33
anderson, Emma G	St. John	5
urnbull, W. W	do	1
hurgar, J. V	do	76
hurgar, Anna	do	10
ucker, John	do	100
homson, Ann	do	15
homas, James U	do	60
rustees of Geo. C. Wiggins	_ do	180
rustees of A. E. Gray	London	120
ravers, Boyle	St. John.,	6
aylor, Mary J	do	15
homson, Samuel R	do	242
horne, James	Annapolis	17
urnbull, Chas. G	St. John.	6
obin, Jacob N	do	16
rustees of Eliz. Normand	do	226
hompson, J. N	do	3
rastees of Mrs. Geo. A. Schofield	do	4
hurgar, J. V., jun	do	3
homson. Janet G	do	10
homson. James	Halitax	33
aughan, Lydia J	St. John.,	32
aughan, Mary A	do	83
anghan. Henry	do	100
anghan. Elizabeth	do	83
ernon, Grace	Nova Scotia	48
assie, John	Glasgow	41
Fright, M A	St. John	24
Vooster, Mary	Annapolis	8
Vard, Charles	St. John	23
Viggins, F. A	London	555
Veldon, Chas. W	St. John	36
Valtham, Richard C	London	. 7
Viggins, Geo. C	Windsor	20
Vishart, John	St. John	
Vickwire, Annie A	Nove Scotie	
Vilson, Elizabeth	St. John	50
White, James E	do	1
eats, Charles	do	170
eats, John		10
eats, Helen M	do	ĺ
eats, Mary E	do	i î
Conta Inchalla	do	i
Ceats, Isabella	I 40	1 , 1

W. GIRVAN, Cashier.

St. John, N.B., 21st January, 1880.

### MARITIME BANK OF THE DOMINION OF CANADA.

## (BANQUE MARITIME DE LA PUISSANCE DU CANADA.)

Names. (Noms.)	Residence.	Shares. (Actions
Allan, Hon. Sir Hugh	Montreel	100
		4
		3.
		60
		ĭi
		50
arbour, Geo. L.	St. John	Ī
artlett, Allison A	do	100
ates, Miss H. A.	Rothesay, N.B	
ayne, Thomas	Halifax	30
ethune, Rev. C. J. S., in trust	Port Hope	10
otterell, Ed. H	Montreal.	28
otterell, J. H.	do	24
ouiton, G. D'Arcy	Toronto	10
oyd, Hon. John eddome, Arthur H	St. John	30
eddome, Arthur H	do	10
rennan, Bernard	do	
uchannan, W. J.	Montreal	3
udden, H. A.	do	2
25 - A	5T. J 011II i	. •
ank of Montreal	do	1,07
amphall A. H., Estate of	Montreal	· i
amphell, Colin, jun arvill, George arvill, F. & Sons	Weymouth, N.S	40
arvill B	St. John	. 10
Arvill, George Arvill, F. & Sons hapleau, Edward ity and District Savings Bank	Liverpool, G.B	20
ity and Didward	St. Paschal, Q	20
lementson, Francis, Estate of late	Montreal	950
		20
Villne W		30
(CED. D	Torquey, Eng	
Om will	Amherst	10
Umwill J MillUl	Kotnesay, N.B	14
	=	1
omville, I w. do	40	18
0m vill 7		1
Onville, Major-General Jas. W	do	11
omville, Major-General J. W., in trust	do	19'
MIVILLE W.	40	190
	do	4(
		. 40
inn, James L	St John	54
		38
		20
weather, Chas. H	St John	26
		26
and Sandford	Ottows	60
		10
andy, Barton	St John	28
lbert, George G	40	1
militon, Rev. C. C.	Montreel	50
milton, Rev. C. C. milton, Hon. John prison, Jermish	MORCOUR	99
Arrison, Jermiah	R+ Tohn	22
7	36. JUHH co. corper cross. conserver	. 4

# Maritime Bank of the Dominion of Canada—Continued. (Banque Maritime de la Puissance du Canada—Suite.)

Names.	Residence.	Shares.
(Noms,)	nesidence.	(Actions
Sarrison, J., and W. F	St. John	
lazen, Francis B	do	3
eusen, Geo. D.	Oxford, N.S	3
lazen, Francis B	London	11
olden. James	Whitby. O	i
acques, John	Toronto	1
		1
ones, John Aones, Hon. T. R	3t. John	1 3
illam, A. E	Moncton	5
awoon Edward	Montague NS	10
evey, C. E	Quebec	10
ewis. Hon. John	Hillsborough	,1
indsay, R. A., in trust	St. Johns O	10
acdonald, L. G.	St. John. N.B.	
aritime Warehousing and Dock Co	1 do	40
ershall Robert	l do	
asson, J. A. C.	London	14
ichie, Jamesiller, H. W.	St. John	
offstt. Wm. Estate of in trust	'Montreal	10
ott, John P	Halifax	1
ott, John P. uir, R. uirhead, Hon. Wm.	Wimbledon	10
uirhead, Hon. Wm	Chatham, N.B.	14
ulock, Williamuro, William	Chicago III	
vahrall Joseph	Predericton	
yshrall, Joseph ackay, Joseph	Montreal	10
cCarthy, TimothycGibbon, Mary B	Fredericton	
eGibbon, Mary B	Point Wolfe, N.B.	
cGivern, R. P	do	2
cKean, Geoautou, Edward	Toronto	•
ash. Fred. in trust	Montreal	1
alean Archibald	Skubenacadie	
icholson, John W	St. John	
oyes, Mrs. Catharine	do	
sler, Briton Bsler, Featherstone	do	
elmer Hon A I.	St John	3
emberton E H	Onehea	ŧ .
rescott, Gideonuri	Wassahastar N S	
anney, Henry R.	St. John	1
oad () (1 S	1 40	1
lengy, J. B. in trust	Montreal	
bind. William	do	1
ichards, J. D. D	Helifay	ì
Inhartenn Robert Estata of	Portland XR	
lobinson, J. Morris	St. John	i
loss, James G	. Quebec	1
tyan, Hon. Thomas	Mor treal	.1 1
covil, Mrs. E. A	Onebec	1
lhimaa Alamandan	St John	1
kineen, Col. J. A	Montreal	i
kinner, Col. J. A	. Woodstock, Ont	.[
leep. W. M	. Amherst	.l

# Maritime Bank of the Dominion of Canada—Concluded. (Banque Maritime de la Puissance du Canada—Fin.)

Names. ————————————————————————————————————	Residence.	Shares. (Actions.)
Short, Mrs. Emma J  mith, Hon. Sir A. J  mith, Geo F.  mith, G Sidney.  orell, Charles, Estate of.  Stead, Thomas, in trust.  steeves, Miss Carrie  steeves, G. Walter.  steeves, Gilbert M.  steeves, Heward D., Estate of.  steeves, James T.  teeves, Miss Lucinda  teeves, Miss Martha  steeves, Miss Martha  steeves, Mrs. Mary.  tephen, George.  empleton, Geo., Estate of.  horne, W. Henry.  hurgar, John V.  odd, A. Thurnton.  roop, Howard D.  upper, Miner.  urabull, Wallace W.  Vishart, John  Vurtele, Richard H.  Veaton, John A.  oung, J. W., Estate of.	St John	25
	Total	8,005

#### J. W. DOMVILLE, President.

Maritime Bank of the Dominion of Canada, St. John, N.B., 20th February, 1880.