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# VOLUME 14

# FIRST SESSION OF THE TENTH PARLIAMENT

OF THE

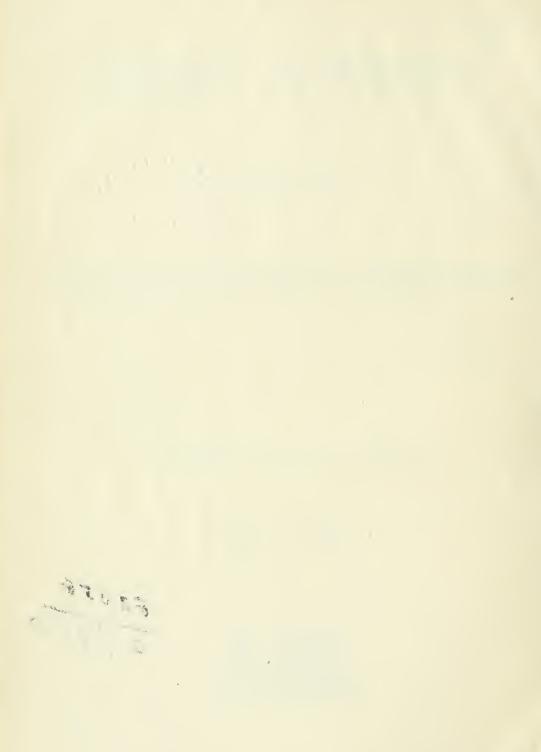
## DOMINION OF CANADA

SESSION 1905



83058

VOLUME XXXIX



M See also Numerical List, page 5.

## ALPHABETICAL INDEX

#### OF THE

# SESSIONAL PAPERS

### OF THE

## PARLIAMENT OF CANADA

#### FIRST SESSION, TENTH PARLIAMENT, 1905.

#### A

Adulteration of Food	14
Agriculture, Annual Report	15
Agriculture Committee	100
Alberta Postal Business	73
Aliens, Employment of	36c
Aluminum	86
Anthracite Coal	113
Arbitration-Intercolonial vs. G.T.R	50
Archives, Canadian	18
Auditor General, Annual Report	1
Autonomy in North-west	53

#### R

Bait Freezers	108
Banks, Chartered	6
Banks, Unpaid Balances in	7
Benrier, J. P	
Blair, Hon. A. G	54
Bonds and Securities.	45
Branch Royal Mint	125
British Canadian Loan and Investment Co.	

#### C

Cables of the Empire	88
Canada-Cape Breton Accident 65,	65a
Canada Eastern Railway	101
Canadian Cattle	56
Canadian Loan and Investment Co	84
Canadian Pacific Railway :	
Business with Interior Department	51
Lands sold by	52
Caplin and Paspebiac Railway	124
Chartered Banks	6
Chateau-Richer	63
Civil Service :	
Appointments and Promotions	132
Examiners	31
Insurance.	42
List	30
Saperannuations	39
1	

#### C

Commercial Agents	. 770
Coombs, Henry F	
Criminal Statistics	17
Customs Tariff Amendment	-67

#### D

Dividends unpaid in Banks	7
Dominion Coal Co	142
Dominion Lands 48, 49,	131
Dominion Police.,	
Dorchester Election	68
Drummond Counties Railway	120
Dumping Clauses	67

#### E

Election Forms	59
Election of 1904	37
Electric Light, Inspection of	13
Emigration to Canada	139
Esquimalt Defences	128
Estimates 3 t	o 5a
Exchequer Court	106
Experimental Farms	16
Exports to United States	114

#### $\mathbf{F}$

Federal District	96
Fisheries, Annual Report	22
Fishing Bounty46,	105
Fort William Harbour.	119
Fort William Telephone System	104
Fruit Marks Act	

#### G

Gas, Inspection of	13
General Election, 1904	37
Geographic Board	210
Geological Survey Report	26
Georgian Bay Islands	

G

Graham, W. M., Report of Grain Survey Boards	$\frac{140}{123}$
Grand Trunk Pacific Railway :	
Commissioners and Staff	-62
Construction Commission	62a
Employment of Aliens	36a
Interior Report, Transcontinental Com-	
missioners	62c
Liability incurred by Canada	111
Grazing Leases, N.W.T	143
Greene, George S	90.1

## ,H

Halifax and Esquimalt Defences	128
Halifax Fishery Award 109,	109a
Harbour Buoys	82
Harbour Commissioners	
Homesteads, North-west Territories	131
Hudson's Bay Exploration	146

#### X

Imports from United States	114
Indenture, Dominion Coal Co	142
Indian Affairs, Annual Report	27
Inland Revenue, Annual Report	12
Insurance, Abstract	9
Insurance, Annual Report	8
Intercolonial Railway :	
Arbitration with G.T.R	50
Box and Flat Cars	74
Compensation Claims	79
Odbur White	58
Transport of Hay	76a
Interior, Annual Report	25
Isle Bizard 92,	115
Italian Immigration	-36b

## J

Joliette	Railway	Survey	62l
Justice,	Annual	Report	34

## K

Kaministiquia River			 	 	 119
King's Regulations for	r M	lilitia	 	 	 43

## L

Labour, Department of, Annual Report	-36
Lands in North-west 66	, 66a
Lands in Provisional Districts	80
Lawson, Henry Curtis	58e
Library of Parliament, Annual Report	33
Lighthouses	137
Lot 4438-A., Quebec	144
Lyall, P. & Sons	- 20

#### M

Macdonald Voters' Lists 112	a
Manitoba Boundaries 102	
Marine and Fisheries, Contracts	
Marine and Fisheries-Lighthouses 137	
Marine, Annual Report 21	
Marquette Voters' Lists 112	ŀ,
Matheson, Mr., Report of 105	
Measures, Inspection of	
Medal, South African War 129	
Memorandum of Militia Council 130	
Meteorological Service 71	
Militia and Defence, Annual Report 35	
Militia Regulations	
Mint in Canada 125	
Montreal Harbour Sheds	a
Montreal Turnpike Trust	
Moodie, Superintendent J. D 138	
Mounted Police	
Mutual Reserve Fund Life Association 127, 127	a

## N

North Atlantic Trading Co	139
North-west Territories :	
Autonomy	53
Grazing Leases	143
Lands	66, 66a
Mounted Police.	28
Provisional Districts	97

Provisional Districts	31
School Lands	135
School Ordinances	-98
Voters' Lists	112
Water Rights	117

## 0

Ottawa, Federal District		- 96
Over-rulings of Treasury Board		38

#### $\mathbf{P}$

Paris Exhibition	145
Patent Medicines	85
Penitentiaries, Annual Report	34
Père Marquette Railroad 366	, 366
Police, Dominion	44
Police, North-west Mounted.	-28
Port Arthur Harbour	119
Port Arthur Telephone System	104
Postmaster General, Annual Report	24
Pound Net Licenses	110
Prince Edward Island :	
Additional Subsidy	134
Branch Railway Lines	136
Charlottetown Station	103
Grand View Station	118
Railway	79
Rules of Supreme Court	61
Village Green	125
Winter Communication 89,	116
Provincial Subsidies	-99

2

## 5 Edw. VII.

Alphabetical Index to Sessional Papers.

29

-658a

21b

70

25a

## A. 1905

#### Р

Public Accounts, Annual Report	2
Public Buildings	121
Public Printing and Stationery	-32
Public Works, Annual Report	19

#### Q

Quebec, Lot 4438-A 1	4	Į.		ł
----------------------	---	----	--	---

### R

Railway Accidents	75
Railway Commission	62b
Railways and Canals, Annual Report	20
Rebellion of 1885	47
Revenue in North-west Territories	60
Ritchie, James	58b
Royal Mint	125

#### s

Secretary of State, Annual Report	-29
School Lands in North-west	135
Shareholders in Chartered Banks	- 6
Shelburne Postmaster	-58c
Shipping, List of	-21i
Shakin, Ivan	107
Sorel Shipyard	-70
South African War Medal	129
Steamboat Accidents	75
Ste. Geneviève	-92
Submarine Signal Co., Boston	-72
Subsidies to Provinces	- 99
Subsidies to Railways and Canals	111
Surveyor General, Report of	250

#### T

Telephone System	104
Thermograph Records	
Thessalon Post Office	
Trade and Commerce, Annual Report	10
Trade and Navigation, Annual Report	11
Transcontinental Railway, see G.T.P.R.	
Treasury Board Over-rulings	38

## ٤.

	4
Unforeseen Expenses 4	)
United States, Imports and Exports 11	4

#### 3.

#### Vegetables from United States..... 55Verdun, Floods at..... 81Vessels, List of ..... 21bVoters' Lists ..... 78, 112 to 112b

#### w

Weights, Measures, etc	13
Welland Canal	94

#### Z.

i ukon :—	
Orders in Council	147
Ordinances	41
Telegrams in re Election	- 64

.

.

· ·

See also Alphabetical Index, page 1.

## LIST OF SESSIONAL PAPERS

Arranged in Numerical Order, with their titles at full length; the Dates when Ordered and when presented to the Houses of Parliament; the Name of the Senator or Member who moved for each Sessional Paper, and whether it is ordered to be Printed or Not Printed.

## CONTENTS OF VOLUME 1.

(This volume is bound in two parts.)

## CONTENTS OF VOLUME 2.

#### CONTENTS OF VOLUME 3.

8. Report of the Superintendent of Insurance, for the year ended 31st December, 1904.

Printed for both distribution and sessional papers. 9. Abstract of Statements of Insurance Companies in Canada, for the year ended 31st December, 1904. Presented 17th April, 1905, by Hen. W. S. Fielding.

Printed for both distribution and sessional papers.

## CONTENTS OF VOLUME 4.

 Report of the Department of Trade and Commerce, for the fiscal year ended 30th June, 1904. Presented 31st January, 1905, by Hon. W. Paterson. Printed for both distribution and sessional papers.

### CONTENTS OF VOLUME 5.

11. Tables of the Trade and Navigation of Canada, for the fiscal year ended 30th June, 1904. Presented 16th January, 1905, by Hon. W. Paterson....... Printed for both distribution and sessional papers.

#### CONTENTS OF VOLUME 6.

- 12. Inland Revenues of Canada. Excise, etc., for the fiscal year ended 30th June, 1904. Presented 16th January, 1905, by Hon. L. P. Brodeur. ....... Printed for both distribution and sessional papers.
- 13. Inspection of Weights, Measures, Gas and Electric Light, for the fiscal year ended 30th June, 1904. Presented 16th January, 1905, by Hon. L. P. Brodeur. Printed for both distribution and sessional papers.
- Report on Adulteration of Food, for the fiscal year ended 30th June, 1904. Presented 7th April, 1905, by Hon. L. P. Brodeur...... Printed for both distribution and sessional pupers.

## CONTENTS OF VOLUME 7.

17. Criminal Statistics for the year ended 30th September, 1904.

Printed for both distribution and sessional papers.

 Report on Canadian Archives, 1904. Presented 31st May, 1905, by Hon. S. A. Fisher. Printed for both distribution and sessional papers.

#### CONTENTS OF VOLUME 8.

- 20. Annual Report of the Department of Railways and Canals, for the fiscal year ended 30th June, 1904. Presented 13th February, 1905, by Hon. H. R. Emmerson.

Printed for both distribution and sessional papers.

### CONTENTS OF VOLUME 9.

 Report of the Department of Marine and Fisheries (Marine), for the fiscal year ended 30th June, 1904. Presented 23rd January, 1905, by Sir Wilfrid Laurier.

Printed for both distribution and sessional papers.

21a. Fifth Annual Report of the Geographic Board of Canada, containing all decisions to 30th June, 1904, Presented 7th February, 1905, by Sir Wilfrid Laurier.

Printed for both distribution and sessional papers.

- Report of the Department of Marine and Fisheries (Fisheries), for the fiscal year ended 30th June, 1904. Presented 16th March, 1905, by Hon. J. R. F. Préfontaine.

Printed for both distribution and sessional papers.

### CONTENTS OF VOLUME 10.

- Report of the Harbour Commissioners, etc., 1904... Printed for both distribution and sessional papers.
   Report of the Postmaster General, for the year ended 30th June, 1904. Presented 17th January, 1905.
- ted 2nd February, 1905, by Sir Wilfrid Laurier.... Printed for both distribution and sessional papers.

#### CONTENTS OF VOLUME 11.

254. Report of the Surveyor General of Dominion Lands for the year ending 30th June 1904.

Printed for both distribution and sessional papers. 26. Summary Report of the Geological Survey Department for the calendar year 1904.

Printed for both distribution and sessional papers.

27. Annual Report of the Department of Indian Affairs, for the fiscal year ended 30th June 1904. Presented 23rd January, 1905, by Sir Wilfrid'Laurier. Printed for both distribution and sessional papers.

### CONTENTS OF VOLUME 12.

- 30. Civil Service List of Canada, 1904. Presented 16th January, 1905, by Sir Wilfrid Laurier. Printed for both distribution and sessional papers.
- Annual Report of the Department of Public Printing and Stationery, for the year ended 30th June, 1904. Presented 19th April, 1905, by Sir Wilfrid Laurier.

Printed for both distribution and sessional papers.

- 34. Report of the Minister of Justice as to Penitentiaries of Zanada, for the year ended 30th June, 1904. Presented 30th January, 1905, by Hon. C. Fitzpatrick.

Printed for both distribution and sessional papers.

### CONTENTS OF VOLUME 13.

35. Report of the Department of Militia and Defence of Canada, for the year ended 31st December, 1904. Presented 14th April, 1905, by Sir Frederick Borden.

Printed for both dis'ribution and sessional papers.

- 36α. Report of the commissioner and other documents, in the matter of the royal commission to inquire into the alleged employment of aliens in connection with the surveys of the proposed Grand Trunk Pacific Railway. Presented 1st March, 1905, by Sir William Mulock.

Printed for both distribution and sessional papers.

36b. The royal commission appointed to inquire into the immigration of Italian labourers to Montreal, and the alleged fraudulent practices of employment agencies.—Report of the commissioner and evidence. Presented 19th May, 1905, by Sir William Mulock.

Printed for both distribution and sessional papers.

36c. Report of the commissioner on the investigation into the alleged employment of aliens by the Père Marquette Railroad Company. Presented 19th May, 1905, by Sir William Mulock.

Printed for both distribution und sessional papers.

36d. Minutes of Evidence, Pere Marquette Railroad.... Printed for both distribution and sessional papers.

#### CONTENTS OF VOLUME 14.

37. Return of the Tenth General Election for the House of Commons of Canada, held on the 27th day of October, 1904, and the 3rd day of November, 1904, followed by a Return of the By elections held during the Ninth Parliament. Presented 23rd June, 1905, by Sir Wilfrid Laurier.

Printed for both distribution and sessional papers.

 Return of over-rulings by the Treasury Board of the Auditor General's decisions between the sessions of 1904 and 1905. Presented 16th January, 1905, by Hon. W. Paterson ... Not printed. \_\_\_\_\_

## CONTENTS OF VOLUME 14-Continued.

39.	Statement of superannuations and retiring allowances in the civil service during the year ended 31st December, 1904, showing name, rank, salary, service, allowance and cause of retirement of each person superannuated or retired, and also whether vacancy filled by promotion or by new appoint- ment, and salary of any new appointee. Presented 16th January, 1905, by Hon. W. Paterson. Not printed.
40.	Return showing the expenditure on account of unforeseen expenses from the 1st July, 1904, to the 11th January, 1905, in accordance with the Appropriation Act of 1904. Presented 16th January, 1905, by Hon, W. Paterson
41.	Ordinances of the Yukon Territory for the year 1904. Presented 17th January, 1905, by Sir Wilfrid Laurier
42.	Statement in pursuance of section 17 of the Civil Service Insurance Act, for the year ending 30th June, 1904. Presented 17th January, 1905, by Hon. W. Paterson
	The King's Regulations and Orders for the Militia of the Dominion of Canada. Presented 17th Jan- uary, 1905, by Sir Wilfrid Laurier
45.	Detailed statement of all bonds and securities registered in the Department of the Secretary of State of Canada, since last Return, 23rd March, 1904, submitted to the Parliament of Canada under sec- tion 23, chapter 19 of the Revised Statutes of Canada. Presented 24th January, 1905, by Sir Wilfrid Laurier
46.	Statement of fishing bounty expenditure for the year 1903-04. Presented 24th January, 1905, by Sir Wilfrid Laurier
-17.	Return to an address of the House of Commons, dated 9th May, 1904, showing all papers, letters, petitions and resolutions in reference to payments of claims for losses arising out of the rebellion of 1885, in the North-west Territories. Presented 25th January, 1905.— <i>Mr. DavisNot printed.</i>
48.	Return of orders in council which have been published in the <i>Canada Gazette</i> and in the <i>Brutish</i> <i>Columbia Gazette</i> , between 1st January and 31st December, 1904, in accordance with the provisions of subsection (d) of section 38 of the regulations for the survey, administration, disposal and manage- ment of Dominion lands within the 40-mile railway belt in the province of British Columbia. Pre- sented 27th January, 1905, by Sir Wilfrid Laurier
49.	Return of orders in council which have been published in the <i>Canada Gazette</i> between 1st January and 17th December, 1904, in accordance with the provisions of clause 91 of the Dominion Lands Act, chapter 54 of the Revised Statutes of Canada, and its amendments. Presented 27th January, 1905, by Sir Wilfrid Laurier
50.	Papers in relation to the Arbitration : Intercolonial Railway vs. Grand Trunk Railway Company. Presented 31st January, 1905, by Hon. C. Fitzpatrick
51.	Return (in so far as the Department of the Interior is concerned) of copies of all orders in council, plans, papers and correspondence which are required to be presented to the House of Commons, under a resolution passed on 20th February, 1882, since the date of the last return under such resolution. Presented 31st January, 1905, by Sir Wilfrid Laurier
52.	Return of all lands sold by the Canadian Pacific Railway Company, from the 1st October, 1903, to the 1st October, 1904. Presented 1st February, 1905, by Sir Wilfrid Laurier
53.	Return to an address of the House of Commons, dated 6th February, 1905, for copies of all correspondence between the government of Canada, or any member thereof, and the government of the North-west Territories, or any of its members, in reference to the granting of provincial autonomy to the said territories, since the date of the last prorogation of parliament. Presented 8th February, 1905.— <i>Mr. Monk.</i>
54.	Return to an address of the House of Commons, dated 6th February, 1905, for a copy of the letter of resignation of the Honourable A. G. Blair, as Chairman of the Board of Railway Commissioners, and of all correspondence in reference to the said resignation. Presented 9th February, 1905. – Mr. Mouk
	8

55. Return to an order of the House of Commons, dated 30th January, 1905, showing the value of vege- tables imported from the United States, and entered at the ports of Montreal and Toronto, during the fiscal year ending the 30th of June, 1904; giving separately the values for the first and the last six months of said year. Also a statement showing the value of canned, preserved or dried vegetables entered at said ports for said fiscal year; and the amounts of duties collected at both ports in the above cases. Presented 9th February, 1905Mr. MonkNot printed.
56. Report of the Committee of the Honourable Privy Council of the 18th January, 1905, relative to the embargo on Canadian cattle. Presented 10th February, 1905, by Hon. S. A. Fisher. Printed for sessional papers.
<ul> <li>57. Return to an order of the House of Commons, dated 1st February, 1905, giving the names of all officials, clerks and employees on the pay-roll of the Board of Railway Commissioners for Canada, on the first of January, 1905, with the amount of salary in each case. Presented 13th February, 1905Mr. Perley</li></ul>
<ul> <li>57a Report of the Board of Railway Commissioners for Canada: Part I. Report of proceedings of Board, February 1st to June 30th, 1905. Part II. Report of proceedings of Board, July 1st to December 31st, 1904. Presented 22nd May, 1905, by Hon. H. R. Emmerson</li></ul>
58. Return to an order of the House of Commons, dated 26th January, 1905, for copies of the letters of Mr. Tiffen, general traffic manager, and J. E. Price, general superintendent, of the Intercolonial Railway, reporting Odbur White, station agent at Frederiction, N.B., as not qualified for his position; and of all other correspondence in the possession of the Government or the department of railways and canals, relating to the dismissal of said Odbur White. Presented 13th February, 1905.—Mr. Crocket
<ul> <li>58a. Return to an order of the House of Commons, dated 6th February, 1905, for copies of all correspondence, between the government or any minister, and any party or parties, concerning the dismissal of the postmaster at Shelburne, Ontario, on or about the 7th of March, 1903. Presented 28th February, 1905.—Mr. Barr</li></ul>
<b>58</b> <i>b</i> . Return to an order of the House of Commons, dated 20th March, 1905, for copies of all correspondence had with the minister of railways and canals, or any officer in his department, in reference to the dismissal of James Ritchie, inspector of masonry on the Trent Valley Canal, Gamebridge, and the appointment of his successor. Presented 5th April, 1905.— <i>Mr. Foster</i>
58c. Return to an order of the House of Commons, dated 20th February, 1905, for copies of all correspondence, papers, letters, recommendations, reports petitions, &c., in possession of the government or any member or official thereof, relating to the dismissal of Henry Curtis Lawson, as postmaster at Stanhope, Prince Edward Island, and the appointment of his successor. Presented 1st May, 1905. Mr. Martin (Queen's)
58d. Return to an order of the House of Commons dated 20th February, 1905, for copies of correspondence between the government, or any minister, and any party or parties, concerning the dismissal of the postmaster at St. Claude, Manitoba, Mr. J. P. Benrier, on or about the 1st day of November, 1904, Presented 28th June, 1905.—Mr. Staples
59. Return to an order of the House of Commons deted 8th February, 1905, for copies of all forms and instructions issued to the returning officers in the several provinces and territories for use in the recent general election for the house of commons. Presented 15th February, 1905Mr. Barker. Not printed.
60. Return to an order of the House of Commons, dated 6th February, 1905, showing the amount of revenue collected, (1) by the department of inland revenue; (2) by the department of customs, during each of the past ten years; and also in the aggregate during the same period, at the following points in the North-west Territories, viz.: Edmonton, Strathcona, Red Deer, Calgary, Medicine Hat, Maple Creek, Lethbridge, Coutts, Cardston and Macleod. Presented 15th February, 1905.— Mr. Roche (Marquette)

- 61. Copy of the rules made by the supreme court of judicature of the province of Prince Edward Island, pursuant to section 533 of the Criminal Code, 1892. Presented 16th February, 1905, by the Hon.
- 62. Return to an order of the House of Commons, dated 13th February, 1905, showing the respective dates of appointments of the commissioners and working staff of the Grand Trunk Pacific Railway Commission; and the total amount expended thereon to December 31, 1904, under the heads, (a) salaries of commissioners; (b) salaries of staff; (c) expenses; (d) rental of quarters. Presented 17th

- 62b. Return to an order of the House of Commons, dated 6th March, 1905. for a statement showing : 1. The names of the civil engineers and others, who were employed by the railway commission to make a survey for a line of railway in the county of Joliette in Quebec province, during the months of October and November, 1904. 2. The salary paid to each of said engineers and assistants for the work already performed in the said county of Joliette. 3. The number of days during which each of said engineers and assistants was employed. 4. A copy of instructions given to said engineers ; also a copy of report with plan or other detailed information which said engineers have made. 5. A statement showing the expenses (other than salary or salaries) entailed for the completion of said work and survey thus made in the said county of Joliette. Presented 23rd March, 1905.—Mr. Monk. Not printed.

- 66. Return to an order of the House of Commons, dated 6th February, 1905, showing the total number of acres of public lands undisposed of in the several and respective provisional districts of the Northwest Territories of Canada. Presented 22nd February, 1905.—Mr. McCarthy (Calyary).

Printed for sessional papers.

- 71. Return to an order of the House of Commons, dated 13th February, 1905, showing the names of all persons added to the pay-roll of the meteorological service, permanently or temporarily, since June 30, 1904, and the amount received by each to date. Presented 27th February, 1905.—Mr. Monk. Not printed.

- 76. Return to an order of the House of Commons, dated 30th January, 1905, for copies of all circulars or advices issued by the Intercolonial Railway governing the transport of hay, under the free transport order in council of 1904, and of all certificates signed by municipalities or individuals to whom hay was delivered thereunder. Presented 1st March, 1905. -Mr. Foster. Not printed.
- 77. Partial return to an order of the House of Commons, dated 1st February, 1905, showing the names of all the commercial agents of Canada; where located; previous location, occupation and qualifications; amount of salary of each; other expenses connected with their positions; class of product they are chiefly interested in placing on the market: procedure in the different locations; results, specific and general. Presented 1st March, 1905.—Mr. Martin (Queen's).

#### Printed for sessional papers.

77a. Supplementary return to No. 77. Presented 28th April, 1905...... Printed for sessional papers.

78. Return to an address of the House of Commons, dated 20th February, 1905, for a copy of all correspondence relating to the order in council of 25th August, 1904, providing for the preparation of voters' lists in the unorganized territories of Ontario, together with a copy of such order in council, and

all correspondence relating to the voters' lists prepared under or pursuant to such order in council; and especially all correspondence between any of the ministers or their deputies or officers in any of the departments, and the following persons, namely: His Honour Edward O'Connor, Junior Judge of Algoma, W. A. Quibell, Police Magistrate, Sault Ste. Marie, W. H. Carney, Sheriff of Algoma, J. J. Kehoe, Clerk of the Peace of Algoma, Jacob Stevenson, Sault Ste. Marie, and all other persons, relating to the preparation or revision of such voters' lists. Also for copies of all instructions sent, issued or delivered to any of the said persons, or to any other persons, relative to the preparation or revision of such voters' lists, or any of them. Presented 1st March, 1905,...Mr. Boyce

Not printed.

- 81. Return to an order of the House of Commons, dated 2nd February, 1905, for copies of correspondence exchanged between parties in the town of Verdun, county of Jacques Cartier, and the Montreal Harbour Board, or the department of marine and fisheries, respecting protection against floods at Verdun, along the shore of the St. Lawrence River. Presented 3rd March, 1905.—Mr. Monk.

Not printed.

- 83. Return to an order of the House of Commons, dated 8th February, 1905, for copies of all correspondence exchanged since the 1st of October last between (a) P. W. St. George, Government Superintendent Engineer, Montreal Harbour sheds, and the Honourable Minister of Marine and Fisheries, and between (b) the Honourable Minister or the Deputy Minister of Marine and Fisheries and the Harbour Commissioners of Montreal, regarding the plans, specifications or contracts for the new sheds in the port of Montreal. Presented 3rd March, 1905.—Mr. Ames... Not printed.
- 84. Statement of the affairs of the British Canadian Loan and Investment Company, for the year ended 31st December, 1904. Presented (Senate) 14th February, 1905, by the Hon. The Speaker. Not printed.
- 85. Return to an address of the Senate, dated 5th August, 1904, showing the names of all liquid mixtures known as patent or proprietary medicines purporting to remove the most varied forms of disease occurring in the human body, and when weakened by such disease or by any indulgence, habit or accident, to restore it to its former strength and vigour. Showing also the amount of money, if any,

paid by importer, maker, mixer or vendor, to the government as special tax or license, and to whom paid. Showing likewise if the government has any knowledge of the ingredients which are employed to make these compounds: 1. Has such knowledge been acquired from the statements of the parties who have the formula? 2. Has it been acquired by qualitative and quantitative analysis of the Dominion analyst, or by any other practical chemist, if so, what quantities are contained in a determinate, say, one fluid ounce, of the following named ingredients : 1. Water, quantity in a determinate measure, say, one fluid ounce, of the preparations examined. 2. Alcohol in any form other than absolute ; methylated or proof spirit or any other form ; essences, ethers or any other solvent ; colouring or flavouring substances, and, lastly, the solid ingredients in said preparations, the quantity and names of each. Presented 28th February, 1905.—Hon. Mr. Sullivan.

#### Printed for sessional papers.

- 89. Return to an order of the House of Commons, dated 13th February, 1905, for copies of all correspondence in reference to the building of a new boat to be employed to maintain winter communication between Prince Edward Island and the mainland of Canada. The engineer's and inspector's report of the present condition of the ss. Stanley now on that route; the repairs made; the damage sustained by contact with heavy ice; and any other information in regard to her age, class, etc., in any of the government departments. Presented 10th March, 1905.—Mr. Martin (Queen's).

#### Not printed.

- 90. Return to an order of the House of Commons, dated 20th February, 1905, for a statement showing the amount and nature of each and every claim that has been made by the firm of P. Lyall & Sons for extras in connection with their contract for the erection of steel sheds in the port of Montreal; and further indicating in each instance whether the claim has been admitted and approved by the Harbour Commissioners or their chief engineer; whether it has been recommended for payment by the government superintending engineer; and in case of dispute between the engineers, what decision the minister of marine and fisheries has given in each case; and the amount paid or agreed to be paid to the contractor in connection with each claim. Presented 10th March, 1905.—Mr. Ames. Not printed.
- 91. Return to an order of the House of Commons, dated 1st February, 1905, showing: 1. The present indebtedness to the Dominion Government of the Montreal Turnpike Trust, (a) on capital account (b) for arrears of interest. 2. The amounts collected at each toll gate belonging to the said turnpike trust during the year ending 31st December, 1904. 3. The names of all parties who have commuted their \*olls, and the \* nount of commutation paid in each case. 4. The amounts expended on each section or road division under the control of said trust, during the said year ending 31st December, 1904; and the contracts given out during the year, with the name of the contractor and the date

and amount involved in each case. 5. The amounts paid out during the said year at each toll gate for salaries of day and night keepers, and other expenditure at each of the toll gates maintained. 6. The names of all parties holding passes for free use of the roads under the control of said trust during the said year. 7. The expenses of the said trust during the said year, for rent, salaries of the office, giving name and remuneration of each official. 8. The actual indebtedness in detail of the said trust outside of its bonds due to the government of Canada. 9. The amounts collected year by year since 1896 from municipalities under special agreements made as their share pro rata of the bonded indebtedness of the turnpike trust. Presented 15th March, 1905.—Mr. Monk.

Not printed.

- 93α. Return to an order of the House of Commons, dated 20th March, 1905, of all the thermograph records used in the transportation of perishable products from Canada, in cold storage or ventilated storage, or cool air compartments. Also a copy of all contracts entered into between the government and any steamship company whereby the company receives a subsidy for installing cold storage or cool air ventilation or ventilated storage. Presented 17th May, 1905.—Mr. Armstrong.

Not printed.

- 94. Return to an order of the House of Commons, dated 6th March, 1905, showing all leases of water power granted on the Welland Canal, not included in the return made to an order of the house dated 3rd April, 1901; the names of the lessees; the quantity of power granted in each lease; the consideration named in each lease, together with the length of the term granted, and the amount of rental reserved in such leases unpaid, if any. Presented 17th March, 1905.—Mr. German.

Printed for sessional papers.

100. Return to an order of the House of Commons, dated 20th February, 1905, showing the number of witnesses who appeared before the agriculture committee, whose expenses were paid by the government, for each year from 1890 to 1904 inclusive; the amount paid to each such witness; the name of each; where each came from when their attendance was required; and at whose instance each such witness was brought. Presented 22nd March, 1905.—Mr. Wilson (Lennox and Addington).

Not printed.

101. Return to an order of the House of Commons, dated 9th February, 1905, for copies of all correspondence had between the government, or any department or member thereof, and the Alexander Gibson Railway and Manufacturing Company, or any other corporation or corporations, or person or persons, not included in the return brought down on the twenty-ninth day of July, 1904, in reference to the purchase and taking over by the government of the Canada Eastern Railway; and of all other papers in the possession of the government, or any department thereof, not included in the said return of July, 1904, in reference to the purchase and taking over of the said railway; and of all other papers in the possession of the government, or any department thereof, not included in the said return of July, 1904, in reference to the purchase and taking over of the said railway, and the cost thereof. And also showing (1) the number of officials and employees in the service of the said railway with their names and their respective salaries or wages; (2) the number of officials and employees now in the service of the said railway from the date of its transfer to the government until the first day of February, 1905, and the gross earnings of the said railway during the same period. Presented 23rd March, 1905.—Mr. Crocket.

Not printed.

102. Return to an order of the House of Commons, dated 6th March, 1905, for copies of all petitions, memorials, and resolutions from the legislative assembly of Manitoba, the executive of that province, and any correspondence relative to the extension of the boundaries of Manitoba to the west or north. Presented 3rd April, 1905. - Mr. Roche (Marquette).

Printed for both distribution and sessional papers.

102a. Supplementary return to No. 102. Presented 5th April, 1905.

Printed for both distribution and sessional papers.

- 107. Return to an order of the House of Commons, dated 13th March, 1905, for copies of all correspondence between the Department of Interior and Robert Buchanan, Peter Veregin, Simeon Rieben, and the Dominion Lands Office at Yorkton, or others, relative to the claim of Ivan Shukin to the patent for the northwest quarter section 23, township 31, R. 6, to 2nd M.; and to any cancellation proceedings in connection with the said land. Presented 7th April, 1905.—Mr. Lake......Not printed.

- 109. Return to an address of the Commons, dated 20th February, 1995, for copies of all correspondence, telegrams, reports, writings, documents, memorials, orders in council, memoranda, or written or printed information of any kind not already dow., which passed between the government of Canada, or of any minister or official thereof, and the government of Prince Edward Island, or of any member or official thereof, in any wise relating to the claim of the province of Prince Edward Island to a share of the Halifax fishery award. Presented 12th April, 1905.—Mr. McLcan (Queen's). Not printed.

109a. Supplementary return to No. 109. Presented 10th May, 1905. ..... Not printed.

- 112b. Return to an order of the House of Commons, dated 19th January, 1905, for a copy of the original list of the electors of Marquette supplied the clerk of the crown in chancery; also a copy of the list as sent to the returning officer; and for copies of the lists supplied by the returning officer to the various deputy returning officers. Presented 27th April, 1905 Mr. Roche (Marquette).

Not printed

113. Return to an order of the House of Commons. dated 20th February, 1905, showing the quantities of anthracite coal used in the several departments of the government of Canada, in the province of Quebec, New Brunswick, Nova Scotia and Prince Edward Island, in the years 1900, 1901, 1902, 1903 and 1904. Also of the total expenditure per year for said coal for each of the said provinces during said years; and separately, the names of the parties to whom paid, and the price per ton paid to each. Presented 17th April, 1905.—Mr. MeLean (Queen's). . . . . . . . . . Not printed.

- 115. Return to an order of the House of Commons, dated 6th March, 1905, showing in detail the various amounts expended during the past two years upon the whalf and abutments situated at Isle Bizard, in Jacques Cartier county, Quebec. Presented ?7th April, 1905.—Mr. Monk........... Not printed.
- 116. Return to an order of the House of Commons, dated 20th March, 1905, for copies of all correspondence, telegrams, reports, estimates, and all other documents or informatron which passed letween any minister or official of the government and engineers or others, with reference to the investigating or taking of soundings, or any other work for the purpose of ascertaining the best plan and place for the building of a pier or breakwater, in the vicinity of Carleton Point, or Cape Traverse, P.E.I., to establish and facilitate communication between Prince Edward Island and the mainland, winter and summer. Presented 27th April, 1905.—Mr. Lefurgey......Not printed.

- 119. Return to an order of the House of Commons, dated 20th February, 1905, showing the sums of money spent by the Dominion government since 1896 upon each of the following: (a) Port Arthur harbour; (b) Fort William harbour; (c) Kaministiquia river; classified into (1) dredging; (2) breakwaters; (3) other purposes. The quantities of each of the following to be excavated during 1905-6 in each of the three locations above named : mud and sand, clay, hardpan, rock. The dates and terms of the contracts entered into with those engaged in dredging at the aforesaid points in 1903-04 and 1904-05. The said contracts. The horse-power, tonnage and dimensions of each of the dredges engaged in said work. The cost of dredges newly built, similar to those engaged at the above three points. Presented 28th April, 1905.—Mr. Hughes (Victoria)......Not printed.

- 122. Return to an order of the House of Commons, dated 26th May, 1905, of copies of correspondence, etc., in relation to the Thessalon post office. Presented 26th May, 1905.—Sir William Mulock.

Not printed.

123. Return to an address of the House of Commons, dated 27th February, 1905, for copies of all petitions and correspondence between the boards of trade of Toronto and Montreal respectively, and the governor in council, in reference to the appointment of grain survey boards, under the authority of the Grain Inspection Act, at Toronto and at Montreal; and for copies of the orders in council whereby the aforesaid appointments were made. Presented 6th June, 1905.—Mr. Ames.

Not printed

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- 124. Return to an address of the House of Commons, dated 27th March, 1905, of the following documents in respect of payments made on account of the subsidy voted in 1901 for a line of railway between Caplin and Paspebiac: 1. Copy of authority to act, together with full instructions issued to Commissioner Mothersill. 2. Report and findings of Commissioner Mothersill. 3. Sworn evidence of claimants who appeared before Commissioner Mothersill, as taken down by Stenographer Roy. 4. Copy of authority to act, and full instructions to Commissioner Langelier. 5. Report and findings of Commissioner Langelier. 6. Sworn evidence, if any, of claimants appearing before Commissioner Langelier. 7. Affidavits presented to Commissioner Langelier and subsequently. 8. Copy of resolution or order in council adopting report of Commissioner Langelier. 9. A statement giving each of the several payments made by the government since July 1st, 1901, on account of the subsidy voted in 1901 for a line of railway between Caplin and Paspebiac; showing in respect of every such payment to whom, by whom, on what date, in connection with part of the road, the date of original filing of claim, and on whose recommendation each payment was made. 10. All correspondence which may have passed between the Department of Railways and Canals, or any person connected therewith, and Commissioner Langelier, in respect of the investigation and payment of said claims. Also all correspondence between the member for the county of Bonaventure and the department, and between said member and Commissioner Langelier on this subject, as well as by the trustees of the Atlantic and Lake Superior Railway, C. N. Armstrong, T. C. Casgrain, H. C. J. Gilendez or any other person on their behalf and the department. Presented 15th June,

- 127. Copy of the account of the counsel and the expert witness as certified to by the chairman of the select special committee appointed last session to investigate the position of the Mutual Reserve Fund Life Association of New York in Canada. Presented (Senate) 28th June, 1905, by Hon. R. W. Scott.

Not printed.

- 129. Return to an order of the House of Commons, dated 27th March, 1905, for copies of all correspondence, telegrams, papers, memoranda, etc., between the government and members of the Canadian militia, in regard to the granting of the King's South African medal to Canadians doing 18 months' South African war service Presented 10th July, 1905.—Mr. Worthington...........Not printed.
- 130. Return to an order of the House of Commons, dated 10th July, 1905, for a copy of the memorandum from the members of the Militia Council to the Minister of Militia and Defence; and also a copy of the memorandum of the Minister of Militia and Defence relating to the militia estimates. Presented 10th July, 1905.—Sir Frederick Borden. Printed for both distribution and sessional papers.
- 131. Return to an order of the House of Commons, dated 6th March, 1905, showing the names of residents in the North-west Territories, not entitled to a second homestead, for whom the sanction of the department has been given, allowing them to purchase additional quarter sections, subject to ordinary cultivation conditions; the dates upon which such sanctions were given; the lands which

have been purchased by such settlers in consequence of this authority, with the price agreed upon, and the sum paid down; also the form in which the authority to make the sale was made known to the local agents of Dominion lands. Presented 10th July, 1905.—*Mr. Lake......Not printed.* 

- 134. Return to an address of the House of Commons, dated 27th March, 1905, for copies of all correspondence, telegrams, letters, memoranda, orders in council, reports, etc., in possession of the government, or any member or official thereof, in connection with the granting of an additional subsidy to the province of Prince Edward Island, in 1901, of \$30,000 a year, and the basis on which the said subsidy was agreed to be paid to the province. Presented 11th July, 1905.—Mr. Martin. Not printed.
- 135. Return to an address of the Senate, dated 6th July, 1905, showing : 1. The amount (acreage) of school lands sold in the North-west Territories since the union. 2. The amount of principal (if any), and also the amount of interest paid over to the Territorial government. 3. The amount (acreage) of lands sold, and the average price per acre in each year for which such lands were sold. 4. The amount at present standing to the credit of the school fund. 5. The amount owing on sales to be carried to the credit of said fund. Presented 12th July, 1905.—Hon. Mr. Lougheed....Not printed.
- 136. Return to an order of the House of Commons, dated 13th February, 1905, for copies of all correspondence, petitions, resolutions, reports, memoranda, in possession of the government, or any member thereof, relating to the survey and construction of branch railway lines in the province of Prince Edward Island. Also the number of surveys made in the province since 1900, the routes surveyed, and the cost of each. Presented 14th July, 1905.—Mr. Martin (Queen's)....Not printed.

- 139. Extracts of reports of committees of the honourable the privy council, approved by his excellency on the 31st May, 1902, and 20th September, 1904, respectively, relative to the carrying out of a certain propaganda in certain European countries to promote emigration to Canada by the North Atlantic Trading Company of Amsterdam, Holland. Presented 19th July, 1905, by Hon. F. Oliver.

Not printed.

- 140. Report of W. M. Graham, inspector of Indian agencies in the Assiniboine agency, and also in the Moose Mountain agency. Presented 19th July, 1905, by Hon. F. Oliver......Not printed.

- 144. Return to an address of the Senate, dated 6th April, 1905, for copies of all despatches, letters, telegrams and other correspondence and communications received by the department of public works, or any officer thereof, or by any department of the government, or by any officer thereof, from the Honourable Senator Philippe Auguste Choquette in any way relating to lot 4438-A of the official plan and book of reference of Montcalm Ward, of the city of Quebec, and to the purchase thereof by His Majesty King Edward VII, and of all despatches, letters, telegrams and other correspondence and communications sent by any and all such departments and officers to the Honourable Senator Choquette relating thereto; also copies of all plans, if any, filed for the purpose of expropriating said lot in the registration division wherein said lot is situate, and copies of any other expropriation proceedings authorized or required by law to be followed in connection with the expropriation of lands for public purposes and which in any way relate to the lot aforesaid; copies of all appointments of valuators regarding said lot; copies of all applications for the appointment of such valuators, and of all correspondence, letters and telegrams relating to such appointments; and copies of any valuations of said lot made by any valuators; copies of all orders in council relating to said transactions and to the purchase of said property; copies of all deeds, powers of attorney, reports and orders in council executed, made or passed relating to the purchase or acquisition of said lot by His Majesty King Edward VII. Presented 18th July, 1905.-Hon. Mr. Landry.....Not printed.
- 145. Return to an address of the Senate, dated 16th May, 1905, for copies of all correspondence between Henry F. Coombs, of St. John, N.B., and the department of agriculture of Canada, or any officer thereof, relating to articles forwarded by the said Henry F. Coombs to the Paris exhibition, in 1900, and his claim for expenses in connection therewith and for payment to him for articles damaged or not returned. Presented 19th July, 1905.—Hon. Mr. Landry......Not printed.
- 146. Return to an address of the Senate, dated 14th June, 1904, for: 1. A statement showing, in so many distinct columns, the names and surnames, the age, rank, the domicile, the origin, of all the officers, sub-officers and men of the crew of the ship sent in 1903 to explore Hudson's Bay. 2. The name of the ship chartered for this expedition, its tonnage, the name of its owner, the price assigned for its service, the duration of this service. 3. The term of service of each of the men (officers, sub-officers, su

4-5 EDWARD VII.

## RETURN

OF THE

# TENTH GENERAL ELECTION

FOR THE

## HOUSE OF COMMONS OF CANADA

HELD ON THE

27TH DAY OF OCTOBER, 1904, AND THE 3RD DAY OF NOVEMBER, 1094, FOLLOWED BY A RETURN OF THE BY-ELECTIONS HELD DURING THE NINTH PARLIAMENT

 $\mathbb{B}\mathbf{Y}$ 

H. G. LAMOTHE, Esq. Clerk of the Crown in Chancery for Canada.

## RAPPORT

SÚR LA .

DIXIEME ELECTION GENERALE

FOUR LA

## CHAMBRE DES COMMUNES DU CANADA

TENUE LE

27ème JOUR D'OCTOBRE 1904 ET LE 3ème JOUR DE NOVEMBRE 1904, SUIVI D'UN RAPPORT SUR LES ELECTIONS PARTIELLES TENUES DURANT LE NEUVIEME PARLEMENT

PAR

H. G. LAMOTHE, ECR. Greffier de la Couronne en Chancellerie pour le Canada



OTTAWA PRINTED BY S. E. DAWSON, PRINTER TO THE KING'S MOST EXCELLENT MAJESTY 1905

[No. 37-1905]

# 10th GENERAL ELECTION, 1904 IOème ELECTION GENERALE, 1904

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## REPORT

#### OF THE

# CLERK OF THE CROWN IN CHANCERY

## RAPPORT

DU

# GREFFIER DE LA COURONNE EN CHANCELLERIE

#### Office of the Clerk of the Crown in Chancery for Canada.

Оттаwa, May 15th, 1905.

#### To the Right Honourable

## Sir Wilfrid Laurier, G.C.M.G.,

Prime Minister and President of the Privy Council.

SIR,—I have the honour to submit my report on the tenth general election. The Proclamation authorizing the issue of Writs was dated September 29th, 1904, and signed by His Excellency the Earl of Minto, Governor General. The Writs dated the same day were made returnable on December 15th, and the nomination of candidates was fixed for October 27th.

On the whole, the work of the election, so far as this office is concerned, was carried out with less difficulty than in 1900, partly owing to the fact that no new legislation was introduced prior to the elections, necessitating a complete change in all the forms supplied to the Returning Officers, as was the case in 1900. From all reports received, the same remark would also apply to the work outside.

The modified form of ballot which I had the honour to recommend in my rep rt for 1901, was used in this election, and a decrease of over 20% in the rejected ballots, fully carried out my expectations in the matter.

Here are the totals for both elections :

		Rejected Ballots.	Elections by Acclamation or Equivalent.
General Election	1900	7,718	5
	1904	6,090	-1

Further on will be found a detailed statement by constituencies of votes polled, rejected and spoilt ballots, and number of polling stations, while the totals by Provinces are given here :

Provinces.	Vote polled.	Rejected Ballots.	Spoilt Ballots.	Number of Polling Stations
Ontario	444,277	1,787	2,084	3,957
Quebec	256,282	1,986	1,705	2,583
Nova Scotia	103,651	574	442	632
New Brunswick	72,959	822	447	449
Prince Edward Island	29,427	194	169	150
Manitoba	48,122	190	220	540
North West Territories	46,676	370	487	823
British Columbia	25,184	125	158	397
Yukon Territory	3,608	42	45	65
Totals	1,030,186	6,090	5,757	9,596

BUREAU DU GREFFIER DE LA COURONNE EN CHANCELLERIE, CANADA.

#### OTTAWA, 15 mai 1905.

Au Très-Honorable

#### Sir Wilfrid Laurier, G. C. M. G.,

Premier ministre et président du Conseil Privé.

MONSIEUR,—J'ai l'honneur de vous présenter mon rapport sur la dixième élection générale. La proclamation autorisant l'émission des brefs portait la date du 29 septembre 1904 et était signée par Son Excellence le gouverneur général, comte de Minto. Les brefs en date du même jour étaient rapportables le 15 décembre et fixaient la présentation des candidats au 27 octobre.

Somme toute, le travail de l'élection, en ce qui concerne ce bureau, a été moins difficile à accomplir qu'en 1900, grâce en partie à ce qu'il n'a été présenté, avant les élections, aucune nouvelle législation nécessitant un changement complet de toutes les formules fournies aux officiers-rapporteurs, comme la chose avait eu lieu cette année-là. D'après tous les rapports reçus, la même remarque s'appliquerait également au travail fait en dehors.

Dans cette élection on s'est servi du bulletin de vote en la forme modifiée que j'avais eu l'honneur de recommander dans mon rapport de 1901, et la diminution de plus de 20 pour 100 dans le nombre des bulletins rejetés a pleinement répondu à mon attente.

Suivent les totaux pour les deux élections :

				Bulletins rejetés.	Elections.
					par acclamation
					ou l'équivalent
Elections	générales	de	1900	7,718	5
FT		de	1904	6,090	4

Plus bas se trouve un état détaillé des bulletins de vote enregistrés, rejetés et gâtés, par comtés, ainsi que du nombre des bureaux de votation ; tandis que les totaux par provinces sont les suivants :

Province.	Bnlletins de vote enregistrés.	Bulletins de vote rejetés.	Bulletins de vote gâtés.	Nombre de bureaux de votatien.
Ontario	444,277	1,787	2,084	3,95
Québec	256,282	1,986	1,705	2,583
Nouvelle-Ecosse	103,651	574	442	632
Nonveau-Brunswick	72,959	822	447	449
He du Prince-Edouard	29,427	194	169	150
Manitoba	48,122	190	220	540
Territoires du Nord-Ouest ,	46,676	370	487	823
Colombie-Britannique	25,184	125	158	397
Territoire du Yukon	3,608	42	45	65
Totaux	1,030,186	6,090	5,757	9,576

4-5 EDWARD VII., A. 1905

In 1900 the total vote polled was 952,496, and in the last election it was 1,030,186, showing an increase of 67,690.

There were no contests in Gaspé, L'Assomption, Dauphin and Comox-Athin, and recounts were held in London, Wentworth, Montmugny and Provencher.

In the case of the Richelieu Election, the Returning Officer left Sorel on his way to Ottawa with the Writ and other papers that should accompany same. I am informed he reached Montreal, but no trace of him could be found after that. His papers were also lost for a time, but subsequently found lying in one of the streets of that city and forwarded to me.

Further on will be found a list of Returning Officers and an index to the different Electoral Districts.

At the end of the book, as an appendix, I have included a report of the By Elections held during the ninth Parliament. These figures, though often enquired for, were never published before, so that no record can be found of any By Election held prior to 1900, which has proved both inconvenient and regrettable. This want will no longer be felt, as it is intended for the future to publish these returns.

I have the honour to be,

Sir.

Your obedient servant,

#### H. G. LAMOTHE,

Clerk of the Crown in Chancery for Canada

En 1900 le vote total enregistré a été de 952,496, et à la dernière élection, de 1,030,186, soit une augmentation de 67,690.

Il n'y a pas eu de lutte électorale dans Gaspé, L'Assomption, Dauphin et Comox Atlin, et des recensements ont été faits daus les districts electoraux de London, Wentworth, Montmagny et Provencher.

Dans le cas de l'élection de Richelieu, l'officier-rapporteur a quitté Sorel à destination d'Ottawa emportant avec lui le bref d'élection et les autres documents s'y rattachant. On m'apprend qu'il s'est rendu à Montréal, mais qu'il est ensuite disparu sans laisser aucune trace. Les documents en sa possession ont été aussi égarés pendant quelque temps mais retrouvés par la suite dans l'une des rues de la ville et envoyés à mon bureau.

On trouvera plus loin une liste des officiers-rapporteurs ainsi qu'un index des différents districts électoraux.

J'inclus sous forme d'annexe à la fin du volume, un rapport des élections partielles tenues dans le cours du neuvième parlement. Ces chiffres que l'on me demande souvent n'ont jamais été publiés auparavant, en sorte qu'on ne peut trouver aucune note de toute élection partielle ayant eu lieu avant 1900, ce qui est à la fois incommode et regrettable. Cette lacune sera maintenant remplie, car c'est l'intention de publier à l'avenir ces relevés.

> J'ai l'henneur d'être, Monsieur, Votre obéissant serviteur,

### H. G. LAMOTHE,

Greffier de la C uronne en chancellerie, Canada.

STATEMENT of votes polled in each Electoral District, of rejected and spoiled ballots, and number of Polling Stations.

# GENERAL ELECTION, 1904.

# ONTARIO.

Electoral Districts.	Votes Polled,	Rejected Ballots,	Spoiled Ballots,	Number of Polling Stations.
Algoma, East. Algoma, West Brant Brant. Brantford. Broce, North Bruce, South. Carleton Dunfarin Dunfarin Dunfarin Elgin, East Elgin, Fast Elgin, West. Essex, North Essex, North Essex, South Frontenac. Glengarry. Grenville. Grey, East. Grey, North. Grey, South. Haldimand. Halton Halton. Hamilton, East. Hastings, East. Hastings, West. Huron, Set. Hastings, West. Kent, West. Kent, West. Kent, West. Kent, West. Kent, West. Kent, West. Kent, West. Lamark, North. Lamark, North. Lanark, South. Leeds. Lennox and Addington Lincoln. London. Muskoka Middlesex, Kent. Northumberland, East. Northumberland, East. Middlesex, North. South. Middlesex, North. Middlesex, North. Middlesex, North. Middlesex, North. Ontario, South. Ontario, South. Ontario, South. Peel. Perth, North. Parry Sound. Peel. Perth, North. Parry Sound. Peel. Perth, North.	$\begin{array}{l} 4,8555\\ 4,2556\\ 3,27756\\ 3,2914\\ 1,5556\\ 3,2914\\ 1,5556\\ 3,2914\\ 1,5556\\ 3,2914\\ 1,5556\\ 3,2914\\ 1,5556\\ 3,2914\\ 1,5556\\ 3,2914\\ 1,5556\\ 3,2914\\ 1,5556\\ 3,2914\\ 1,5556\\ 3,2913\\ 3,54\\ 4,3556\\ 3,565\\ 4,345\\ 1,556\\ 3,2268\\ 1,890\\ 4,552\\ 2,56\\ 3,3268\\ 1,890\\ 4,552\\ 2,56\\ 3,3268\\ 1,890\\ 4,522\\ 4,56\\ 3,556\\ 3,268\\ 1,890\\ 4,552\\ 4,56\\ 3,556\\ 3,268\\ 1,890\\ 4,522\\ 4,56\\ 3,556\\ 4,29\\ 4,588\\ 1,881\\ 1,455\\ 6,916\\ 1,9$	$\begin{array}{c} 22\\ 16\\ 13\\ 24\\ 36\\ 27\\ 13\\ 8\\ 8\\ 35\\ 30\\ 16\\ 21\\ 13\\ 8\\ 8\\ 38\\ 30\\ 16\\ 21\\ 13\\ 38\\ 16\\ 21\\ 16\\ 18\\ 14\\ 22\\ 22\\ 21\\ 14\\ 8\\ 14\\ 25\\ 44\\ 13\\ 31\\ 20\\ 6\\ 12\\ 15\\ 24\\ 59\\ 11\\ 1\\ 5\\ 10\\ 16\\ 22\\ 66\\ 25\\ 17\\ 8\\ 23\\ 34\\ 7\\ 6\\ 10\\ 26\\ 21\\ \end{array}$	$\begin{array}{c} 34\\ 21\\ 12\\ 30\\ 26\\ 24\\ 16\\ 19\\ 12\\ 14\\ 26\\ 39\\ 20\\ 23\\ 15\\ 3\\ 20\\ 23\\ 15\\ 3\\ 20\\ 23\\ 37\\ 11\\ 45\\ 50\\ 33\\ 30\\ 16\\ 12\\ 28\\ 34\\ 43\\ 14\\ 39\\ 16\\ 14\\ 20\\ 57\\ 40\\ 17\\ 14\\ 40\\ 9\\ 15\\ 13\\ 37\\ 40\\ 30\\ 23\\ 15\\ 55\\ 55\\ 55\\ 11\\ 31\\ 32\\ 28\\ 23\\ \end{array}$	75611255786773499883034137743327247605562442557666749038795687724644787605554657666779038795687724644787605555445526542557666749038795687724644748670556705557666779065877246447486705556705557724664778770555772467478770555772445767055577246747877055577246747877055577245556245555576657657724674787705557724677787705557724555624555557665765779055772466779055577246777877055577245555576577905557724677787705557724677787705557765577247557557755577245556525755577655772244677787705579055772467778770555576557755577655772467778770557765577245555557655779055772467787605557765577245555576557765577246778770557724555557655776557724645576055790577265577265577267055772665779557724677787705577055772245555577655776557722557557765577265575577655776557765577555775577

STATEMENT of votes polled in each Electoral District, of rejected and spoiled ballows, Ac. -- Continued.

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Electoral Districts.	Votes Polled.	Rejected Ballots.	Spoiled Ballots.	Number of Polling Stations.
Perth, South. Peterboro', East. Peterboro', Vest Prescott Prince Edward Renfrew, North Renfrew, South Russell. Simcoe, North Simcoe, South Stormont Thunder Bay and Rainy River. Toronto, Centre. Toronto, Centre. Toronto, Centre. Toronto, South Toronto, South Toronto, South Waterl-o, North. Waterl-o, North. Waterl-o, North. Waterl-o, South. Wellington, North Wellington, South. Wentworth. jork, Centre. York, North	$\begin{array}{c} 4,764\\ 3,106\\ 4,747\\ 3,711\\ 4,360\\ 4,770\\ 4,148\\ 5,728\\ 5,859\\ 4,930\\ 4,345\\ 5,289\\ 4,534\\ 8,255\\ 6,118\\ 8,732\\ 6,593\\ 7,037\\ 7,867\\ 7,937\\ 7,867\\ 7,937\\ 7,867\\ 5,232\\ 5,205\\ 6,164\\ 5,390\\ 7,009\\ 5,788\\ 4,368\\ 4,368\\ 4,308\\ 4,208\\ \end{array}$	$\begin{array}{c} 15 \\ 4 \\ 25 \\ 18 \\ 26 \\ 25 \\ 9 \\ 29 \\ 29 \\ 29 \\ 24 \\ 22 \\ 19 \\ 34 \\ 24 \\ 24 \\ 19 \\ 41 \\ 19 \\ 28 \\ 13 \\ Figures n \\ 22 \\ 17 \\ 10 \\ 15 \\ \end{array}$	$\begin{array}{c} 12\\ 12\\ 24\\ 13\\ 19\\ 16\\ 19\\ 40\\ 32\\ 23\\ 15\\ 23\\ 61\\ 39\\ 41\\ 35\\ 19\\ 39\\ 41\\ 17\\ 27\\ 23\\ 18\\ 89\\ 41\\ 17\\ 27\\ 23\\ 18\\ 14\\ 10\\ 25\\ \end{array}$	$\begin{array}{c} 38\\ 35\\ 37\\ 46\\ 36\\ 32\\ 42\\ 54\\ 44\\ 45\\ 56\\ 44\\ 445\\ 56\\ 56\\ 66\\ 80\\ 40\\ 55\\ 56\\ 46\\ 66\\ 80\\ 40\\ 55\\ 50\\ 35\\ 50\\ 38\\ 39\\ 34\\ \end{array}$
Totals for Ontario	444,277	1.787	2,084	3,957

ONTARIO-Continued.

#### QUEBEC.

Argenteuil	2.856	20	13	32
Bagot.	3,321	39	1	29
	4,922	20	16	67
Beauce.				
Beauharnois	3,903		not given.	29
Bellechasse	2,776	27	21	26
Berthier	3,205	19	19	32
Bonaventure	3,668	58	20	34
Brome	2,791	15	14	27
Chambly and Verchères	4,454		41	-41
Champlain	5,557	22	32	-49
Charlevoix	3,291	13	10	27
Chateauguay	2,276	12	24	23
Chicoutimi and Saguenay	7,305	34	30	68
Compton	5,175	46	25	51
Dorchester	3,202	15	15	36
Drummond and Arthabaska	5,030	17	15	66
Gaspé	No	contest.		
Hochelaga.	9,355	106	77	101
Huntingdon	2,405	16	15	25
Jacques Cartier	5,850	37	28	57
Joliêtte	3,724	47	32	29
Kamouraska	3,054	21	- 33	27
Labelle	4.186	27	25	56
Laprairie and Napierville		11	23	28
	, -			

STATEMENT of Votes polled in each Electoral District, of rejected and spoiled ballots, Ac.—Continued.

Electoral Districts.	Votes Polled.	Rejected Ballots.	Spoiled Ballots,	Number of Polling Stations,
L'Assomption. Laval. Lévis L'Islet Lotbinière Maisonneuve. Maskunongé. Megantic. Missisquoi Montnalm Montnalm Montnorency Nicolet. Pontiae. Portneuf. Quebec, East. Quebec, Centre Quebec, Centre Quebec, Centre Quebec, Centre Quebec, Centre Richmond and Wolfe. Richmond and Wolfe. Rimouski. Rouville. Shefford. Sherbrookt. Soulanges. Stanstead. St. Anne, Montreal St. Antoine " St. Lawrence " St. Lawrence " St. Lawrence " St. Lawrence " St. Johns and Iberville. Three Rivers and St. Maurice. Two Mountains. Terniscouata Terrebonne. Yaansea.	$\begin{array}{c} 3,640\\ 4,319\\ 2,233\\ 2,469\\ 9,762\\ 2,690\\ 4,404\\ 3,562\\ 2,296\\ 2,386\\ 2,386\\ 2,386\\ 2,386\\ 2,386\\ 2,386\\ 2,386\\ 2,386\\ 3,907\\ 4,790\\ 4,939\\ 1,713\\ 2,821\\ 2,716\\ 3,850\\ 6,344\\ 6,278\\ 3,850\\ 6,344\\ 6,278\\ 2,670\\ 4,077\\ 4,077\\ 4,077\\ 1,$	$\begin{array}{c} \text{contest.} \\ 58 \\ 35 \\ 23 \\ 15 \\ 129 \\ 29 \\ 18 \\ 25 \\ 14 \\ 36 \\ 12 \\ 38 \\ 13 \\ 20 \\ 40 \\ 14 \\ 45 \\ 30 \\ 24 \\ 45 \\ 30 \\ 24 \\ 45 \\ 30 \\ 24 \\ 45 \\ 30 \\ 24 \\ 45 \\ 30 \\ 24 \\ 45 \\ 30 \\ 21 \\ 15 \\ 40 \\ 106 \\ 78 \\ 19 \\ 93 \\ 29 \\ 16 \\ 25 \\ 18 \\ 21 \\ 26 \\ 9 \\ 19 \\ 16 \\ 21 \\ 26 \\ 19 \\ 19 \\ 16 \\ 1986 \\ \hline \end{array}$	$\begin{array}{c} 28\\ 333\\ 31\\ 9\\ 70\\ 17\\ 21\\ 15\\ 21\\ 16\\ 8\\ 31\\ 35\\ 12\\ 14\\ 44\\ 17\\ 20\\ 12\\ 50\\ 55\\ 60\\ 18\\ 26\\ 27\\ 15\\ 16\\ 37\\ 73\\ 49\\ 27\\ 102\\ 23\\ 0\\ 36\\ 22\\ 19\\ 25\\ 19\\ 25\\ 19\\ 25\\ 19\\ 25\\ 19\\ 27\\ 1.705\\ \end{array}$	$\begin{array}{c} 30\\ 41\\ 22\\ 31\\ 112\\ 26\\ 44\\ 37\\ 22\\ 29\\ 22\\ 29\\ 37\\ 43\\ 40\\ 14\\ 31\\ 32\\ 53\\ 30\\ 45\\ 29\\ 21\\ 35\\ 62\\ 53\\ 30\\ 45\\ 29\\ 21\\ 35\\ 69\\ 78\\ 84\\ 67\\ 36\\ 33\\ 36\\ 25\\ 33\\ 36\\ 22\\ 25\\ 33\\ 36\\ 22\\ 33\\ 36\\ 36\\ 25\\ 33\\ 36\\ 36\\ 36\\ 36\\ 36\\ 36\\ 36\\ 36\\ 36$
Totals for Quebec	200, 282	1,980	1.100	2,085

QUEBEC-Continued.

## NOVA SCOTIA.

	1			
Annapolis	3,807	35	29	28
Antigonish	2,429	12	5	18
Cape Dicton, North, and Victoria	5.102	21	23	33
Cape Breton, South	7.482	29	81	50
Coldnester	5.029	34	13	33
Cumberland	8.364	74	44	-14
Digby.	3.041	9	21	25
Guysboro'	3,532	12	12	27
Halifax	28,009	100	41	93
Hants	3,990	48	14	29
Inverness	5,101	29	14	38

STATEMENT of Votes polled in each Electoral District, of rejected and spoiled ballots, &c.—Continued.

Electoral Districts.	Votes Polled,	Rejected Ballots.	Spoiled Ballots.	Number of Polling Stations.
King's Lunenburg Pictou Richmond Shelburne and Queen's Yarmouth Totals for Nova Scotia	$6,096 \\ 7,864 \\ 2,158$	$\begin{array}{c} \text{Figures n} \\ 47 \\ 55 \\ 6 \\ 46 \\ 17 \\ \hline 574 \end{array}$	ot given. 34 53 9 36 13 442	$     \begin{array}{r}       29 \\       42 \\       56 \\       19 \\       41 \\       27 \\       \hline       632     \end{array} $

# NOVA SCOTIA-Concluded.

#### NEW BRUNSWICK.

Carleton Charlotte . Gloucester.	5,050 4,894 4,344 4,195	$     38 \\     20 \\     23 \\     25   $	$22 \\ 30 \\ 10 \\ 15$	28     35     29     23
Kent King's and Albert	6,947 4,893	20 33 104	15 38 57	43 33
Restigouche Sunbury and Queen's	2,110	$\begin{array}{c} 42\\ 16\end{array}$	$\frac{34}{21}$	$\frac{12}{24}$
St. John City St. John City and County.	$8,551 \\ 10,565$	$\frac{163}{217}$		43 55
Victoria. Westmoreland York	$3,164 \\ 8,440 \\ 6,090$	$\begin{bmatrix} 7\\74\\60 \end{bmatrix}$	$     28 \\     50 \\     18   $	29 53 42
Totals for New Brunswick	72,959	822	447	449

#### PRINCE EDWARD ISLAND.

King's	5,249	33	33	$38 \\ 48 \\ 64$
Prince	6,909	81	67	
Queen's	17,269	80	69	
Totals for Prince Edward Island	29,427	194	169	150

#### MANITOBA.

Brandon	6,429	Figures n Acclam		76
Dauphin	0.404	Acciam	acton.	0.4
Lisgar	3,134	7	11	36
Macdonald	4,884	19	15	63
Marquette	5,115	19	17	63
Portage la Prairie	5,711	26	26	62
Provencher	3,782	26	44	62
Selkirk	3,711	38	22	54
Souris	5,726	18	29	61
Winnipeg	9,630	37	56	63
Totals for Manitoba	48,122	190	220	540

STATEMENT of votes polled in each Electoral District, of rejected and spoiled ballots, &c.—Concluded.

Electoral Districts.	Votes Polled.	R∍jected Ballots.	Spoiləd Ballots.	Number of Polling Stations.
Comox-Atlin. Kootenay Nanaimo New Westminster Vancouver Victoria. Yale-Cariboo Totals for British Columbia.	4,9573,2143,6285,8093,2204,35625,184	$\begin{array}{r} \text{Acclam}\\ 44\\ 13\\ 22\\ \text{Figures n}\\ 22\\ 24\\ \hline 125 \end{array}$	$\begin{array}{c} 42\\ 20\\ 24 \end{array}$	$     \begin{array}{r}       120 \\       39 \\       57 \\       41 \\       19 \\       121 \\       \overline{397}     \end{array} $

# BRITISH COLUMBIA.

#### NORTH-WEST TERRITORIES.

Alberta	3,432	41	39	69
Assiniboia, East.	6,806	27	64	83
Assiniboia, West	6,512	46	45	110
Calgary	5,538	39	57	-70
Edmonton	5,061	44	73	81
Humboldt	1,799	14	15	73
Mackenzie	2,495	24	33	73 53
Qu'Appelle	5,632	50	46	89
Saskatchewan	3,530	33	41	79
Strathcona	5,871	52	74	116
Totals for North-West Territories	46,676	370	487	823
Yukon Territory	3,608	42	45	65

# LIST OF RETURNING OFFICERS

# LISTE DES OFFICIERS RAPPORTEURS

PROVINCE OF ONTARIO-PROVINCE D'ONTARIO.

		1	
Electoral District.	Returning Officer.		
		Occupation.	Residence.
District électoral.	Officer rapporteur.		
Algonia East	Wm. A. McEwen	Clerk Div. Court	Thursday
Algoma West	William A. Quibell.	Police Magistrate.	Soult Sto Maria
Brant.	W. B. Wood.	Registrar	Brantford
Brantford	William Watt	Sheriff	
Brockville	George A. Dana.		Brockville
Bruce North	Robert McFadven		Glammis
Bruce South	Peter Todd	Produce dealer	Wall-orton
Carleton	Patrick J. Coffey.	Registrar	Ottows
Dufferm	Jasper Noble Fish	Barrister	Orangeville.
Dundas	Thomas McDonald	Registrar	Morrisburg.
Durham	Charles Paxton Blair	Barrister	Bowmanville.
Eigin East	Charles Wonnacott. Colin St. Clair Leitch.	Merchant.	Copenhagen.
From North	A Philippo F Panet	Barrister	Dutton.
Essex North	A. Philippe E. Panet. Jacob Shepley.	Faunton	Windsor.
Frontenac	Wm. James Franklin.	rarmer	Kingsville.
Glengarry.	Murdoch Munro	Barristor	Alexandria
Grenville	Wm. H. Stephenson	Coll merchant	Prosport
Grev East	Donald Gillies. Robert McKnight	oour meronane	Clarksburg
Grey North	Robert McKnight	Registrar.	Owen Sound.
Grev South	John Pattison Telford.	Barristor	Durbow
Haldimand	Edward Clark Campbell		Cavuga.
Halton	David Kobertson	Pomietnow	Milton
Hamilton East	Lt. Col. Win. Alex. Logie		Hamilton.
Hamilton West	Seneca Jones		11
Hastings East.	Geo. F. Hope.	Sheriff	Belleville.
Huron Fast	John Williams Wm. H. Kerr	Barrister	11
Huron South	John C. Kalbfleisch	rublisher	Brussels.
Huron West	William Railio		Dimension
Kent East	John Howatt John Roger Gemmill. Jas. P. Gildersleeve.	••••	Dungannon.
Kent West.	John Roger Gemmill.	Sheriff	Chathan
Kingston	Jas. P. Gildersleeve.	Registrar.	Kingston
Lambton West.	James Finitoft	Sheriff	Sarnia
Lanark North	Alexander R. McIntyre	Merchant	Middlavilla
Lanark South	Henry Taylor Alexander Stevens		Perth.
Leeds	Alexander Stevens	Manufacturer	Delta.
Lennox and Addington	Stephen Gibson. Thos. C. Dawson.	Registrar	Napanee.
Lincoln	Thos. C. Dawson	Sheriff	St. Catharines.
London	Ralph Hubert Dignan.	Barrister	London.
Middlesey North	John Gileson Zachariah McCormick	Farmer	London P.O.
Middlesex West	W. D. Moss.	Romistor	Clancos
Ale 1. L.	···	Dattister	Discould be a second se
MUISKOK3	John Ewart Lonnt	Rametrop	
Nibissing.	John Ewart Lonnt	Barristor	North Bay
Nipissing	John Ewart Lount [A. G. Browning	Barrister	North Bay.
Nipissing	John Ewart Lount	Barrister	North Bay.

# PROVINCE OF ONTARIO-Continued.-PROVINCE D'ONTARIO-Suite.

Electoral District.	Returning Officer.	Occupation.	Residence.
District electoral.	Officier rapporteur.	occupation.	restrictioe.
	0% E A		
Ontario North	Chas. C. McPhaden		Cannington
	Wm. Purvis		Columbus.
Ottawa	Wm. Purvis John Sweetland	Sheriff	Ottawa.
Oxford North	James Brady		Woodstock.
Oxford South	Thos. R. Mayberry		Ingersoll.
	Thomas Kennedy		
	Kenneth Chisholm	Sheriff.	Brampton.
Perth North			
Perth South	Charles E. Whelehan		
Peterborough East	Barnard Morrow James A. Hall		Peterborough.
	James A. Hall	Sheriff	11
Prescott	Wyman A. Chamberlain		
	Albert G. MacDonald		
	Wm. Moffat	Sheriff	
	Alexander Robillard		
	Frank Kean		Orillia.
	Archibald Currie	Agent	
	Wm. J. Phillips		
	James R. Simpson		
	F. H. Sangster		
Toronto Centre		01	Toronto,
Toronto East	Joseph P. Rogers	Oil merchant	11
Toronto North Toronto South			
Toronto West	J. B. Hay John Hunter.		- 11
			L'interia :
	Edward Mosgrove		Berlin.
	George W. Rife	I ny sician	Hespeler.
Welland	Walter V. Smith.		Welland.
	John Anderson.		Arthur.
	Philip Spragge		Guelph.
Wentworth.	W. E. S. Knowles		
	Reuben Arthur Mason	Druggist.	Markham
	Sylvester H. Lundy		Aurora.
	Peter Ellis		
		giotrato i	2 stores s direction.

# PROVINCE OF QUEBEC-PROVINCE DE QUÉBEC.

Argenteuil	Thomas Barron		Lachute.
Bagot	Jos. Pilon	Registrar	St. Liboire.
Beanharnois	J. C. Trudeau	N. P.	Beauharnois.
Beauce.	Elz. Miville Déchêne		Beauceville.
	Albert Arsenault		
Berthier	M. A. L. Aubin		Berthier.
Bonaventure.	L. P. LeBel	Registrar	New Carlisle.
	H. E. Witliams		
Chambly and Verchères	Charles Roy	N. P	Chambly Basin.
	Ernest Rinfret		
Charlevoix	Jos. Adolph Martin	Registrar	St. Etienne de la
			Malbaie.
Chateauguay	Napoleon Malette		Ste. Martine.
Chicoutini and Saguenay	O. Bosse.	Sheriff.	Chicoutimi.
Compton	William Henry Leonard.	Registrar	Cookshire.
Dorchester	C. E. Vaillancourt	Physician	St. Anselme.
	N. A. Moisan		
Gaspe	D. N. Labrie	Advocate	Percé.
Hochelaga	A. E. J. Bissonnet		Ste. Cunegonde.
Huntingdon	Norman McCrimmon	Accountant	Huntingdon.
Jacques Cartier	Henri Schetagne		Lachine.
Joliette	J. B. Chevigny		Joliette.
Kamouraska	Télesphore Lebel		Kamouraska.
Labelle	A. Chauret		Papineauville.

PROVINCE OF QUEBEC-Continued.-PROVINCE DE QUÉBEC-Suite.

			1
Electoral District.	Returning Officer.		
	0.001	Occupation.	Residence.
District électorul.	Officier rapporteur.		
Laprairie and Napierville	Alexandre Barrette		Napierville.
L'Assomption	J. S. Rivest.	Notary.	L Assomption.
Laval	P. A. Longpré	N. PRegistrar.	Ste. Rose.
Lévis	L. N. Carrier	Registrar	Lévis.
L'Islet	Cleophas Leclerc	Notary	L'Islet.
Lotbinière	L. O. Couture.	Registrar	
	N. Z. Cordeau		Montreal.
	L. Denis Caron		Louiseville.
Mégantic	W. H. Lambly		Inverness.
Missiquoi	E. F. Currie		Bedford.
Montealm	J. F. Daniel	N. P	St. Esprit.
	A. E. Michon.		
Montmorency	Herménégilde Dick	Registrar.	Chateau Richer.
Montreal-St. Anne	James M. McMahon		Montreal.
Montreal-St. Antoine	J. P. Dixon		
Montreal-St. James	R. Latulippe		11
Iontreal-St. Lawrence	P. Daoust		11
Montreal-St. Mary	J. A. Renaud	Painter	11
Nicolet	Charles Milot	Merchant	Ste. Monique.
Pontiac	William McVeigh		Bryson.
Portneuf	H. Q. de St. Georges.	Registrar	Cap Santé.
	G. A. Paradis.		Quebec.
	J. Philéas Cantin		
	Fergus Murphy	Barrister	Quebec.
	J. E. Bedard		
	J. Daniel Plamondon		
	John Ewing		Richmond.
	Auguste Lavoie		Rimouski.
	P. Dussault		St. Césaire.
t Hyncinthe	J () Requirement		St. Hyacintho
t Johns and Therville	J. O. Beauregard J. O'Cain	Merchant	St. Johns
Shefford	Jules Vallotton	Den Rogistrar	Waterloo
herbrooke.	W. H. Lovell	Registrar	Shurbrool:o
	Joseph Stevens	n	
	Otis Shurtleff		Coaticook.
uniscau	Jos. Elzéar Pouliot	Showiff	Emaconville
	J. A. Théberge		
errebonne	Debast Vienney	registrat	Thuse Dimen
The fullyers	Robert Kiernan		Three Kivers.
wo Mountains	Joseph Langlois.	U	Ste. Scholastique.
audreuil	Jos. N. Legault	M. Farmer	Vaudreuil.
	P. H. Durocher		
amaska	Louis Veronneau	· · · · · · · · · · · · · · · · · · ·	St. François d
			Lac.

PROVINCE OF NOVA SCOTIA-PROVINCE DE LA NOUVELLE-ECOSSE.

Annapolis	Edwin Gates D. D. Chisholm	Sheriff	Annapolis.
Antigonish	D. D. Chisholm.		Antigonish.
Cape Breton, North, and			U
Victoria	M. E. McKay		Baddeck.
Cape Breton South	George B. Ingraham		Sydney.
Colchester.	Chas. A. McLennan	Sheriff	Truro.
	M. A. Logan		
	Henry A. B. Smith		
	A. J. O. Maguire		
	Donald Archibald.		
	James O'Brien		
	Archibald D. McIsaac		
King's	Stephen Belcher	Sheriff.	Kentville.
	John Lindsay		
	J. Simpson Harris		
	James D. Power		
Shelburne and Oueen's	L. W. Drew		
Yarmonth	George H. Guest	Sheriff	Yarmouth.

# PROVINCE OF NEW BRUNSWICK-PROVINCE DU NOUVEAU-BRUNSWICK.

Electoral District. District (lectoral.	Returning Officer, Officier rapporteur.	Occupation.	Residence.
Charlotte Gloucester	William A. Hayward Robert A. Stuart Francis Meahan Auguste Leger Ernest W. Lynds. John O'Brien. Timothy Robinson Robert Rankin Ritchie James Reid. Levite A. Gagnon. Joseph A. McQueen. A. A. Sterling.	Sheriff.	St. Andrews. Bathurst. Richibucto. Hopewell Cape. Nelson. Dalhonsie Junction St. John. Gagetown. Grand Falls. Dorchester.

# PROVINCE OF PRINCE EDWARD ISLAND-PROVINCE DE L'ILE DU PRINCE-EDOUARD.

King's	Daniel F. Macdonald	Sheriff	Montague Bridge.
Prince	Dugald S. Wright.	0	Summerside.
Queen's	Ewen McDougall		Charlottetown.
		1	

# PROVINCE OF MANITOBA-PROVINCE DU MANITOBA.

Brandou.	Duncan McDonald.	Agent.	Virden.
Dauphin	John Seale		Dauphin.
Lisgar	Sidney A. Farley.		Morden.
Macdonald.	Joseph B. Jickling	Farmer	Carman.
Marquette.	Ernest Pearson	Barrister	Minnedosa.
Portage la Prairie	Albert E. Kellington	Agent	Neepawa.
	Alexander Ayotte		
Selkirk	Lawrence Duggan	Clerk	Selkirk.
Souris	John M. Fee	Farmer	Hartney.
Winnipeg.	P. Grant Affleck	Barrister	Winnipeg.
1-0			

# PROVINCE OF BRITISH COLUMBIA-PROVINCE DE LA COLOMBIE-BRITANNIQUE.

Kootenay Nanaimo. New Westminster Vancouver City. Victoria City.	F. McBain Young John Boultbee. Charles H. Barker Th. J. Armstrong. George V. Fraser Hinkson J. Siddall Daniel O'Hara	Barı ister Sheriff.	Rossland. Nanaimo. New Westminster. Vancouver. Victoria.
1 ale-Cariboo	Damei O nara	•••••	Asheron.

# NORTH-WEST TERRITORIES-TERRITOIRES DU NORD-OUEST.

Alberta	David H. Elton	Publisher	Cardston.
Assiniboia East	William T. Blyth	Merchant	Wapella.
	C. R. Mitchell		
	James Walker		
	Peter E. Butchart		
Humboldt	W. T. Mahony	Clerk	Kinistino.

# NORTH-WEST TERRITORIES \_\_ Continued. \_\_ TERRITOIRES DU NORD-OUEST \_\_ Suite.

Electoral District. District électoral.	Returning Officer. Officier rapportcur.	Occupation.	Residence.
Mackenzie Qu'Appelle Saskatchewan Strathcona	John T. Spice. Frederick B. Lewis Alexander S. StewartJames B. Holden	Farmer	Yorkton. Wolseley, N.W.T. Prince Albert. Leduc.

# YUKON TERRITORY-TERRITOIRE DU YUKON.

Yukon Territory Pierre Ledieu	Barrister Dawson City.
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# ALPHABETICAL INDEX TO ELECTORAL DISTRICTS

# INDEX ALPHABETIQUE DES DISTRICTS ELECTORAUX

PART I.

PROVINCE OF ONTARIO-PROVINCE D'ONTARIO.

	PAGE.
Algoma, East Riding (Division Est)	2
Algoma, West Riding (Division Ouest)	5
Brant	7
Brantford	8
Brockville	9
Bruce, North Riding (Division Nord).	11
Bruce, South Riding (Division Sud).	13
Carleton	15
Dufferin	17
Dundas	18
Durham	19
Elgin, East Riding (Division Est)	21
Elgin, West Riding (Division Ouest)	22
Essex, North Riding (Division Nord)	24
Essex, South Riding (Division Sud).	26
Frontenac	28
Glengarry.	30
Grenville	31
Grey, East Riding (Division Est)	33
Grey, North Riding (Division Nord)	35
Grey, South Riding (Division Sud).	37
Haldimand .	38
Halton	-40
Hamilton, East (Est).	41
Hamilton, West (Ouest)	43
Hastings, East Riding (Division Est).	44
Hastings, West Riding (Division Ouest).	-46
Huron, East Riding (Division Est).	48
Huron, South Riding (Division Sud)	52
Huron, West Riding (Division Ouest).	50
Kent, East Riding (Division Est).	54
Kent, West Riding (Division Ouest).	56
Kingston	58
Lambton, East Riding (Division Est).	59
Lambton, West Riding (Division Ouest).	61
Lanark, North Riding (Division Nord)	63
Lanark, South Riding (Division Sud).	65
Leeds	66
Lennox and Addington	67
Lincoln	69
Loudon.	71
Middlesex, East Riding (Division Est)	73
Middlesex North Riding (Division Nord)	76
Middlesex, North Riding (Division Nord). Middlesex, West Riding (Division Ouest)	75
Muskoka.	77
Nipissing	79
Norfolk.	82
Northumberland, East Riding (Division Est)	81
Northumberland, West Riding (Division Ouest).	86
Ontario, North Riding (Division Nord)	87
Ontario, South Riding (Division Sud).	89
Ottawa	91
Oxford, North Riding (Division Nord).	- 93
Oxford, South Riding (Division Sud) .	95
Parry Sound.	97
Peel	99
Perth, North Riding (Division Nord).	101

	PAGE
Perth, South Riding (Division Sud)	103
Peterborough, East Riding (Division Est)	$10 \cdot$
Peterborough, West Riding (Division Ouest)	10
Preseott	10
Prince Edward	10
Reufrew, North Riding (Division Nord).	10
Renfrew, Sonth Riding (Division Sud)	11
Russell	11
Simcoe, East Riding (Division Est)	11
Sincee, North Riding (Division Nord).	11
Sin coe, South Riding (Division Sud)	11
Stormont	11
Stormond.	12
Thunder Bay and Rainy River.	$12 \\ 12$
Toronto, Centre.	
Toronto, East (Est).	12
Toronto, North (Nord)	13
Toronto, South (Sud).	13
Toronto, West (Ouest)	12
Victoria	13
Waterloo, North Riding (Division Nord).	13
Waterloo, South Riding (Division Sud).	13
Welland	14
Wellington, North Riding (Division Nord)	14
Wellington, South Riding (Division Sud)	14
Wentworth	14
York, Centre Riding (Division Centre)	14
York, North Riding (Division (Nord).	150
York, South Riding (Division Sud).	15
tork, south finding (Division Bud)	101

# PART II.

## PROVINCE OF QUEBEC- PROVINCE DE QUÉBEC.

Argenteul.	
Bagot	
Beauharnois	
Beauce	
Bellechasse	
Berthier	
Bonaventure	
Brome	
Chambly and Verchères	
Champlain .	
Charlevoix.	-
Chateauguay	-
Chicoutimi and Saguenay	
Compton	-
Compton	
Dorchester	
Drummond and Arthabaska	
Gaspé	
Hochelaga	
Huntingdon	
Jacques Cartier	
Joliette	
Kamouraska	
Labelle	
Laprairie and Napierville.	
L'Assomption	
Laval	
Lévis.	
L'Islet	
Lotbinière	
Maisonneuve	
Maskinongé	
Mégantic	
Missisquoi	
Montcalm	
Montmagny	
Montmorency.	
Montreal, St. Anne's (Ste. Anne).	-
Montreal, St. Antoine's (St. Antoine).	-
Montreal, St. Janies' (St. Jacques).	
Montreal it Louron (St. Lourot)	
Montreal, 3t. Lawrence (St. Laurent).	
Montreal, St. Mary's (Ste. Marie).	-
Nicolet	2
Pontiac	

Quebec Centre. 22 Quebec East (Est). 22	JE.
Quebec East (Est). 22 Quebec West (Ouest). 23	226
Quebec West (Ouest). 23	
	229
Quebec County (Comté)	230
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	250
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	53
	254
Yamaska	256

# PART III.

PROVINCE OF NOVA SCOTIA-PROVINCE DE LA NOUVELLE-ECOSSE.

Annapolis.	260
Antigonish	261
Cape Breton North (Nord) and Victoria	262
Cape Breton South (Sud)	264
Colchester	266
Cumberland	$267 \\ 269$
Digby.	$\frac{209}{270}$
Guysborough	270
Halifax. Hants	271
Inverness.	211
King's	277
Lunenburg	278
Pictou	280
Richmond .	282
Shelburne and Queen's	283
Yarmouth	285

#### PART IV.

PROVINCE OF NEW BRUNSWICK-PROVINCE DU NOUVEAU-BRUNSWICK.

Carleton
Charlotte
Gloucester
Kent
King's and Albert
Northumberland
Restigouche
St. John City (Cité) St. John City and County (Cité et Comté)
Subury and Queen's.
Victoria
Westmoreland
York

#### PART V.

PROVINCE OF PRINCE EDWARD ISLAND-PROVINCE DE L'ILE DU PRINCE-EDOUARD.

King's	308
Prince	312
Queen's	310

### PART VI.

## PROVINCE OF MANITOBA-PROVINCE DU MANITOBA.

Brandon	 
Dauphin	 
Lisgar	
Macdouald	
Marquette	
Portâge La Prairie	
Provencher	 
Selkirk	
Souris	
Winnipeg	 

#### PART VII.

#### PROVINCE OF BRITISH COLUMBIA-PROVINCE DE LA COLOMBIE-BRITANNIQUE.

Comox-Atlin			
Kootenay	 	 	
Nanaimo	 	 	
New Westminster	 	 	
Vancouver City (Cité)	 	 	
Victoria City (Cité)		 	
Yale-Cariboo			

#### PART VIII.

#### NORTH-WEST TERRITORIES-TERRITORIES DU NORD-OUEST.

Alberta																																
Assiniboia,																																
Assiniboia,																																
Calgary		 	 	 		 	 • •								• •				 		• •			• •	• •	• •	• •			 	• •	
Edmonton.		 	 	 	• •			•								• •				• •		• •	• •	• •	• •			• •		 		
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## PART IX.

#### YUKON TERRITORY-TERRITOIRE DU YUKON.

381

# PART I

# PROVINCE OF ONTARIO

# PROVINCE D'ONTARIO

ł	5		4-5 EDWARD VII., A. 1905
	Remarks. Observations.		
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Rapport sur la Dirième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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Remarks. Observations.					
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sers on the Revised Voters' n Polling Division. urs insertits sur la liste revise s dans chaque arrondissement	62		7,772		
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sted Ballots.	Nombre de bulle Nombre de bulle			55	7
r Valid Votes polled in each iston. c. votes valides donnés duns maissement de votation.	vid gnillog Nombre total da	6	41 11 15	4,818	
Nome des Candidats et nombre de votes donnés par chacun d'eux dans chaque arrondissement de volation.	Втвох Н. Тевхяев.	m	33 33 <del>1</del> 4	2,120	ment, 578
Names of Candidates and Xumber of Votes polled for each of them in each Polling Division.	Агвект Ер илаво Dтикут.	9	2 x 61	2,698	t E. Dy
Polling Divisions.		District No. 4 of Drury, Dennison and Graham No. 73	Victoria Mines and District No. 5 of Druty, Demission and Grahan	Totals-Totaux	Majority for Albert E. Dyment, 578 Majorité pour
Filectoral Districts. Districts electoraue.	ALGOMA. Bastern Division. (Division Est.)	A	LGOM.	A, E. $1-Si$	R. vite.

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.J. J. КЕНОК.	62 23 31 62 23 30	8848	388-71°	1888188819981;	1788888222
A. C. Bover,		8288	98°a∓58°a		
	Sault Ste. Marie, Town ( <i>Fille</i> )No.		Village	nt, Township of ( <i>Cauton</i> )	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	ALGOMA. Western Division. (Division Quest.)			ALGOMA, W.	R.

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Remarks. Observations.			
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Polling Division. rs inserits sur la liste revisée dans chaque arrondissement	List in each Nombre d'électeurs des électeurs de votation.	2011 2014 2016 2015 2015 2015 2015 2015 2015 2015 2015	6,801
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f Valid Votes polled in each ision. 	via zniloa via zniloa	588828 <b>94558</b> 8436	3,255
A manufacture of a condition of a submonitor of a constant	J. J. KEHOE.	8458285888888888 8758285888888888888888888	1,580 9,95.
Xames of Candidates and Xumber of Votes polled for each of them in each Polling Division.	А. С. Вотск.	88728888859 <sup>4</sup> 288	1,675
Polling Divisions.		Hilton, Township of (Canton)       No. 44         Kaskawan       45         Prince $16$ Prince $16$ Tarentoons $16$ Base Jine $16$ West Roral $16$ Subton, Ward 1, (Quarticr) Town (Fillo) $50$ Subton, Ward 1, (Quarticr) Town (Fillo) $53$ Sault Ste. Marie $16$ n $36$	Totals-Totaux
Electoral Districts. Districts électoreux.	MrGOMA: Western D ivision. (Division Onest.)	ALGOMA, W. R. (Continued— <i>Suite</i> .	)

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Ière PARTIE-PROVINCE D'ONTARIO.

SESSIONAL PAPER No. 37

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Polling Arrondissen	. City of (CM
Polling Divisions. Promdissements de volution.	6)
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WILLIAM F. Names of Candidates and	-9844691-8601111141911855
COCKSHUTT. Xumber of Votes polled for each of them in each	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B. HEVD. Polling Division.	89688888888888888888888888858
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Total Number of Valid Votes polled in each	8922868855258952828285 2
Polling Division. Yombre total de votes valides donaés dans	221 222 222 222 222 222 222 222 222 222
chaque arrondissement de votation. Number of rejected Ballots.	
Vombre de bulletins rejetés. Xumber of spoiled Ballots.	
Vombre de bulletine gáles.	
Xumber of Voters on the Revised Voters' List in each Polling Division.	
Nombre d'élécteurs inscrits sur lu listeretissée des élécteurs dans chaque arrondissement de rolation.	
Population in each Constituency as shown by the Census of 1901.	
Population de chaque collège électoral d'après le recensement de 1901.	
Remarks, Olservations	

Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada

4-5 EDWARD VII., A. 1905

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Brantford, City of ( <i>Gidt</i> )	Totals-Totaux.	Majority for Majorité pour ) William F.	Elizabethtewn
BRANTFORI	D.		BROCKVILLE.

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sérgué collège électoral d'après	by the Cens		18,721	
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tins gátés. 1991 - Aline Revised Voters' Polling Division.				
	Nombre de bulle		26	
eted Ballots.	Number of reje	01 H [00 ] 01 H 10 01	36	
r Valid Votes polled in each ision. c rotes rulides donnés dans ondissement de rotation.	vid guillo <sup>T</sup>	$\begin{array}{c} 162\\ 162\\ 152\\ 132\\ 132\\ 132\\ 132\\ 132\\ 132\\ 132\\ 13$	4,230	
Noms des Candidats et nombre de voles donnes pour chaeun d'eux dans volation, volation,	D. Dкнвт- внике.	8655 <u>55</u> 5568	2,217	ire, 204.
Names of Candidates and Number of Votes polled for each of them in each Polling Division.	. Сегвеят.	\$\$\$5.888 <u>6</u> 883	2,013	Jerbysh
Polling Divisions. Arrondissements de votation.		Brockville, Centre Ward (Quartier Contre) No. 26 East Ward (Quartier Est)	Tota's- <i>Totauc</i>	Majority for )D. Derbyshire, 204. Majorité pour jD.
Electoral Districts. Districts <u>elec</u> toranar.	BROCKVILLE.	BROCKVILL (ContinuedSui	E. te.)	

Rapport sur la Dixième Election Générale pour la Chambre des Communes du Canadu.

RETURN of the Tenth General Election for the House of Commons of Canada.

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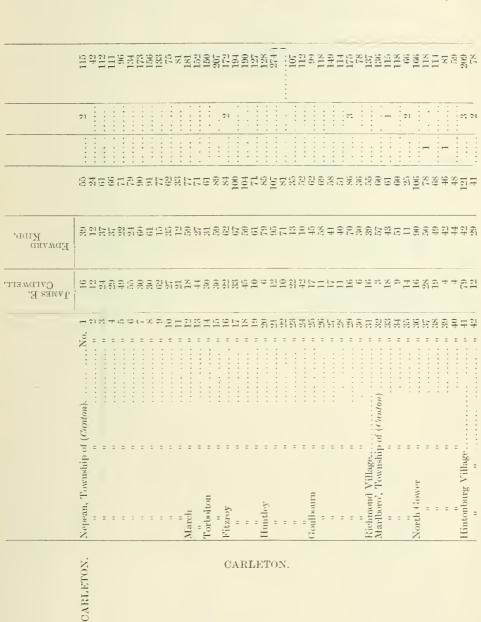
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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada. RETURN of the Tenth General Election for the House of Commons of Canada.

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Rapport sur la Dizième Election Générale pour la Chambre des Communes du Cánadá. RETURN of the Tenth General Election for the House of Commons of Canada.

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PART I-PROVINCE OF ONTARIO.

4-5 EDWARD VII., A. 1905

Rapport sur la Dizième Election Générale pour la Chambre des Communes du Canadu. RETURN of the Tenth General Election for the House of Commons of Canada

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SESSIONAL PAPER No. 37

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Rapport sur la Divième Election Générale pour la	Polling Divisions. Arrondissements de votation.		Yarmouth, Township of (Canton)	Totals—Totaux	Majority for Majorité pour ) Andrew B. Ingram, 21		Aldborough
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RETURN of the Tenth General Election for the House of Commons of Canada.

4-5 EDWARD VII., A. 1905

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ELGIN, W.R., (Continued—Suite.)

## Ière PARTIE-PROVINCE D'ONTARIO.

SESSIONAL PAPER No. 37

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	Remarks. Observations.				
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	Electoral Districts. Districts électoraux.	ESSEX, North Riding. (Division Nord.)		ESSEX, N. R.	

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Rapport sur la Dizième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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ESSEX, N. R. (Continued—Suite.)

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RETURN of the Tenth General Election for the House of Commons of Canada.

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SESSIONAL PAPER No. 37

ESSEX, S. R., (Continued—Suite.)

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	Polling Division. Polling Division. Provids sur la liste revisee dans chaque arrondissement	V or voit voit V of V o	20002255555555555555555555555555555555
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	Names of Candidates and Number of Votes polled for each of them in each Polling Division.	Мекгля Ауену.	&&%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%
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	Electoral Districts. Districts électoraux.	FRONTENAC.	FRONTENAC.

Rapport sur la Dixième Election Générale pour la Chambre des Communies du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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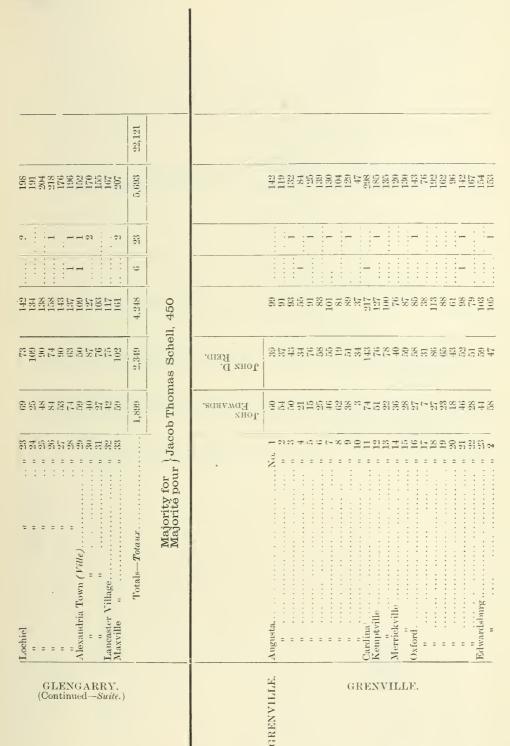
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FRONTENAC, (Continued—Suite.)

Remarks. Observations.		
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Noms des Cundidats et nombre de votes dons pour chroin d'eux dans chuque arrondissement de volation.	Ласов Тномая Вснець.	586965585 <u>15</u> 598658 <u>25</u> 54545
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Polling Divisions. Arrondissements de votation		Charlottenburgh, Township of ( <i>Canton</i> )No
		Charlottenb Kenyon Kancaster
Flectoral Districts. Districts dectoraux.	GLENGARRY.	GLENGARRY.

Rapport sur la Disième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.



	Remarks Ohservations,			
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Rupport sur la Dizième Election Générale pour la	Polling Divisions. Arrondissements de votation.		$\begin{tabular}{cccc} Edwardsburg. & No. 25 & 26 & 27 & 27 & 27 & 27 & 27 & 27 & 28 & 28$	Majority for Majorité pour John D. Reid, 632.
	Electoral Districts. Districts électoraux.	GRENVILLE.	GRENVILLE, (Continued—Suite.)	

RETURN of the Tenth General Election for the House of Commons of Canada.

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## SESSIONAL PAPER No. 37

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GREY, E.R.

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GREY, East Riding. (Division Est.)

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Remarks. <u></u> Observations,			*Should be $Devrait \ \delta tr \varepsilon $ 6,436.	
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Names of Candidates and Number of Votes polled for each of them in each Polling Division.	Сьаттом W. Навтиах.	$35346 \pm 9120$	1,527	is. S. Sp
Polling Divisions. Arrondissements de votation.		Proton, Township of $(Canton)$ .       No. 43         "       "         Dundalk Village       "         "       "         "       "         "       "         "       "         "       "         "       "         "       "         "       "         " <td>Totals-Totaux.</td> <td>Majority for Tho Majorite pour</td>	Totals-Totaux.	Majority for Tho Majorite pour
Electoral Districts. Districts électoraux.	GREY, East Riding, (Division Est.) (Continued-Suite.)	GREY, E.R., (Continued—Suite.	)	

Rapport sur la Dixième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

## SESSIONAL PAPER No. 37

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		GREY,	North Riding.	Division Nord.)														G	R	ЕJ	Ĺ,	N.	R														

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	Remarks.  Observations.				
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Rappord zur la Dizeième Election Générale pour la Dizeième Election Générale pour la Dizeième Election Générale pour la Chambre des Communes au Gandiates and of them in each de voies donnés dans de voie donnés dans de voiet donnés dans de voietion. Revised Voters' dans dans de voiete donnés dans dans de voiete donnés dans donnés dans de voiete donnés de voiete donnés de voiete donnés de voiete donnés dans de voiete donnés do	Polling Divisions. Arroadissements de votation.	9	St. Vincent. No. 43 84. Meeting and a second secon	Totals-Totaux.	Majority for Majorité pour ) Will
Electoral Districts. Districts electoraux.		., K.B.Y. North Riding. (Division Nord.) (Continued—Swite.)	GREY, N. R. (Continued—Suite.)		

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	Majority for }H. M. Miller, 316. Majorite pour	iller, 31	Ö.						

SESSIONAL PAPER No. 37

GREY, S. R.

GREY South Ric (Division 1

Remarks, Observations,		
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Noms des Cundidats et nombre de vrotes donnés chaque arrondissement de evation.	Ахрявски Тноявски Томреох.	84285588488888888888888888888
Yames of Candidates and Number of Votes polled for each of them in each Polling Division.	LALOR. RANSET FRANCIS	4322385555555555555555555555555555555555
Polling Divisions, Arrondissements de rotation.		Caledonia Village No. 1 Caledonia Village No. 1 Cayugu, Village $(Canton)$ . No. 1 Cayugu, Village $(Canton)$ . $(Canton)$
Electoral Districts. Districts électoraux.	HALDIMAND.	HALDIMAND.

Rapport sur la Dixième Election Générule pour la Chambre des Communes du Canada.

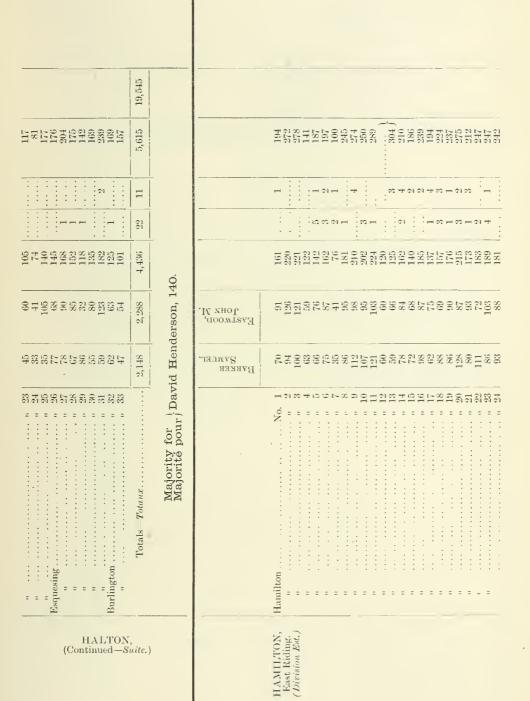
RETURN of the Tenth General Election for the House of Commons of Canada.

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10	<u> </u>	55	58	61	93	42	41	45	36	55	25	53	93	0%	33	22	39	58	46	53	2,289	Majority for Prancis Ramsey Lalor, 259. Majorite pour
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HALDIMAND, (Continued-Suite.)

Electoral Districts. Districts électoraux.	HALTON.	Acton Acton Oakville. Trafalgar Georgetown Nassaga wega Nelson
Polling Divisions. Arrondissements de votation.		No. 100 100 100 100 100 100 100 100 100 10
Names of Candidates and Number of Votes polled for each of them in each Polling Division.	лони S. Deacon,	858385888888888888888888888888888888888
Vons des Conditats et pour chueur de vroutssement de vouvor enceur de ver voluion.	DAVID HENDERSON,	*3328388884+2883882558888
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Remarks. Observations.		

Rupport sur la Dizième Election Générale pour la Chambre des Communes du Canada. RETURN of the Tenth General Election for the House of Commons of Canada.



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Remarks. Observations.								
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Xames of Candidates and Xumber of Votes polled for each of them in each Polling Division.	Зулсег. Ваккев,	$109 \\ 830 \\ 830 \\ 104 \\ 104 \\ 109 \\ 109 \\ 109 \\ 109 \\ 109 \\ 109 \\ 109 \\ 109 \\ 100 $	2,786 ker, S.,					
Polling Divisions. Arrondissements de votation.		Hamilton No.25 1 26 1 27 1 27 1 29 1 20 1	Total3- <i>Totaux</i>					
Electoral Districts.	HAMILTON. East Riding. ( <i>Division Est.</i> ) (Continued—Suite.)	HAMILTON, H (Continued—Su	E. R., aite.)					

Rapport sur la Dirième Election Générale pour la Chumbre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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SESSIONAL PAPER No. 37

Remarks. Observations.		
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¥		Thurlow, T.
Flectoral Districts. Districts électoraux.	HASTINGS, Bast Riding, (Division Est.)	HASTINGS, E. R.

Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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HASTINGS, E. R. (Continued—Suite.)

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4	Names of Candidates and Xumber of Votes polled for each of them in each Polling Division.	BYROX O. Lott.	58523223252525252525252525 5855272925252555555555555555555555555555
•	Polling Divisions. Arrondissements de votation.		Belleville, Foster Ward ( $Quartier$ )No. 1 Samson $(Quartier)$ No. 1 Baldwin $(Quartier)$ No. 1 Blecker $(Quartier)$ $(Griden)$ Blecker $(Griden)$
	Electoral Districts. Districts electoraux.	HASTINGS, West Riding. (Division Ouest.)	HASTINGS, W. R.

RETURN of the Tenth General Election for the House of Commons of Canada.

Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

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HASTINGS, W. R., (Continued—Suite.)

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Polling Divisions. Arroudissements de volation.		Brussels No. 1 Byth Blyth Grey 66 Grey 89 Howick 1111 Howick 1111 Morris 20 19
Blectoral Districts. Districts dectorate.	HURON, East Riding. (Division Est.)	HURON, E.R.,

Rapport sur la Divième Election Générale pour la Chambre des Communes du Canadu RFTURN of the Tenth General Election for the House of Commons of Canada.

4-5 EDWARD VII., A. 1905

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HURON, E.R., (Continued—Suite.) .

Remarks. Observations.			
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in the interview of the	Крүляр Хок- мах Lewis.	2312327	88288328585858
Xames of Candidates and Xumber of Votes polled for each of them in each Polling Division.	Ковект Ноглез.	8888468	쫖귿夺횓춼뙏숡춼뚢왉꾱댒쪼드
Polling Divisions. A rrondissements 4- volution.		Goderich, Town ( <i>Fille</i> ). No. 1	Goderich, Township of (Chaton)       9         n       10         n       11         n       12         n       13         n       14         n       15         n       16         n       15         n       16         n       16         n       12         n       12
Electoral Districts. Districts électorance.	HURON, West Riding. (Division Owst.)		HURON, W.R.

Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada. RETURN of the Tenth General Election for the House of Commons of Canada

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SESSIONAL PAPER No. 37

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HURON, W. R.. (Continued-Suite.)

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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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HURON, S. R. (Continued-Suite.)

SESSIONAL PAPER No. 37

Electoral Districts. Districts electoraux. Arroudi	K FNT, East Riding, (Division Est.)	Chathan, Townshi Gamden Howard
Polling Divisions. Arrondissements de cotation,		Township of ( <i>Cauton</i> ). No. 1 4 5 5 10 11 13 13 13 13 13 13 13 13 13
Names of Candidates and Number of Votes polled for each of them in each Polling Division.	Батр А. Сокрох.	288854845 <u>888875875868848</u> 5
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Remarks. Observations		

Bamort sur la Diriène Election Générale vour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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Oxford	2	2				Zone	=		Bothwell, Town (Ville)		:	Dresden	-	:	Ridgetown	5	E	1	Wallaceburg	=	-	Thamesville, Village		

KENT, E.R., (Continued-Suite.)

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Rapport sur la Dizième Election Générale pour la Chambre des Communes du Canada.

		4-5 EDWARD VII., A. 1905
Remarks  Ohservutions.		
Population de chaque collège électoral d'après le recensement de 1901.		
Population in each Constituency as shown by the Census of 1901.		
Nombre d'électeurs inserus sur la liste revisée des électeurs dans chaque arrondissement de rotation.		99882223598825555622285538
Number of Voters on the Revised Voters' List in each Polling Division.		
Nombre de bulletins gâtes.		
Nombre de bulletins rejetés. Number of spoiled Ballots.		
chuque urrondissement de rotation. Number of rejected Ballots.		
Total Number of Valid Votes polled in each Polling Division. Nombre total de votes valides donnés dans		<u> </u>
is subilities of the second se	GEORGE GEORGE	ਫ਼ਫ਼ਸ਼ਫ਼ਲ਼ਲ਼ਲ਼ਲ਼ਲ਼ਲ਼ਲ਼ਫ਼ਫ਼ਫ਼ <u>ਲ਼</u> ਲ਼ਲ਼ਲ਼ਲ਼ਫ਼ਫ਼ਫ਼ਫ਼
Xames of Candidates and Xumber of Votes polled for each of them in each Polling Division.	Неввект S. Clenerts.	8238288684525 <u>2</u> 88498933
Polling Divisions. Arrondissements de rotation.		Chatham, City of ( <i>Gite</i> )
Electoral Districts. Districts électoraur.	KENT, West Riding. (Division Ourst.)	KENT, W. R.

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KENT, W. R., (Continued—Suite.)

Remarks. Observations.		
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Xunder of Vetes polled for each of them in each Polling Division. Nons des Candidals et nombre de votes donnes pour émeun d'eux dans vhaque arvoudissement de votation. i Valid Votes polled in each lision.	Јонк Сляких. Онвизторнак Л. Сванам. Нок. W.я. Тога Хитрег о Роллирег о	888.888.898.898.898.898.898.898.898.898
Polling Divisions. Arroadissements de rotation		Ward ( <i>Quartier</i> )
	ż	Sydenham, Ward (9 Ontario St. Lawrence St. Lawrence Rideau Frontemac Victoria
Electoral Districts. Districts electoranz.	KINGSTON.	

Rapport sur la Dirième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

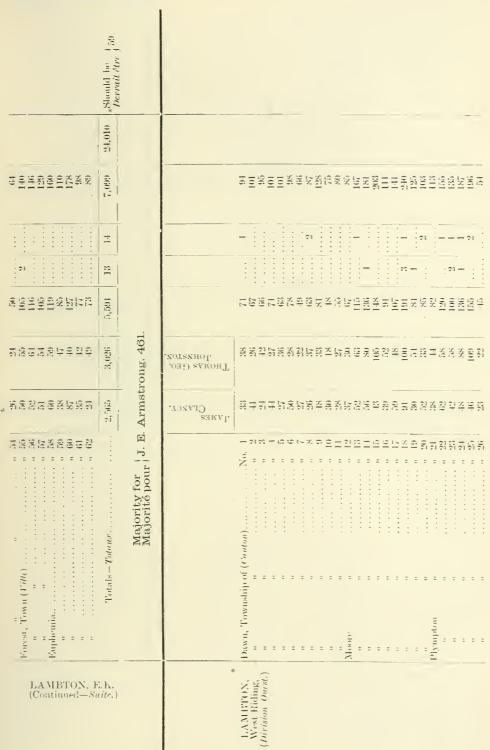
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Polling Divisions, Arrondissements de votation.		Petrolea, Town ( <i>Ville</i> )
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Blectoral Districts. Districts électoraux.	LAMPTON, East Riding. ( <i>Division Bst.</i> ) (('outinned – <i>Suite.</i> )	LAMBTON, E.R., (Continued— <i>Suite.</i> )



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	Electoral Districts. Districts electoratici.	LAMBTON, West Riding, (Division onest.) (Continued-Swite,	LAMBTON, W. R. (Continued—Suite.)

Rapport sur la Dirième Election Générale pour la Chambre des Communes du Janada. RETURN of the Tenth General Election for the House of Commons of Canada.

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	Remarks. Observations.				
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	Polling Divisions. Arroutissements de volution.		LANARK, N. R. Carleton Place, Town (17ilte)	Totals- <i>Policus</i>	Majority for Majorité pour
	Blectoral Districts. Districts electoraux.	LANARK, North Riding. (Division Agent.) (Continued –Suite.)	ILANARK, N. R.		

Rapport sur la Dirième Election Générale pour la Chambre des Communes du Canada. RETURN of the Tenth General Election for the House of Commons of Canada.

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	Remarks. Observations.																					
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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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	Remarks. Observations.			* Should be 1 Devrait être J
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	Xames of Candidates and Xumber of Votes polled for each of them in each Folling Division.	Г, А.	94885288558555249 8 <u>9</u> 8 <u>9</u>	115
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	Polling Divisions, Arroudissements de votation.		ownshi f ( <i>Caut</i> Ward	St. George's Ward (Quartier) 1 "
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	Blectoral Districts. Districts électoreux.	LINCOLN. (Continued <i>—Sieite.</i> )	LINCOLN. (Continued—Suite.)	

RETURN of the Tenth General Election for the House of Commons of Canada

Rapport sur la Dizième Election Générale pour la Chambre des Communes du Canada

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Polling Divisions. Prondissements de volation.		Citol, Ward (Quartier) No.3. No.4.
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Electoral Districts. Districts Actoran	LONDON, (City- <i>Cite)</i> , (Continued— <i>Suite</i> .)	LONDON, (City <i>—Cit</i> e). (Continued <i>—Suite</i> ).

Rupport sur la Disième Election Générale pour la Chambre des Communes du Camada.

RETURN of the Tenth General Election for the House of Commons of Canada

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Xames of Candidates and Yumber of Votes polled for each of them in each Polling Division.	Ретен Илзох,	65 68 68 68 77 77 77 88 88 88 88 88 88 88 88 88 88	$_{r}$ } Peter
Polling Divisions. Arrondissements de volution.		London, Township of ( <i>Canton</i> )No. 28 	Majority for ) Majorité pour )
Electoral Districts. Districts électoraux.	MIDDLESSEX, East Riding. (Division Est.) (Continued—Swite.)	MIDDLESSEN, E.R. (Continued—Suite.)	

Rapport sur la Dixième Election Générale pour la Chambre des Communes du Canada.

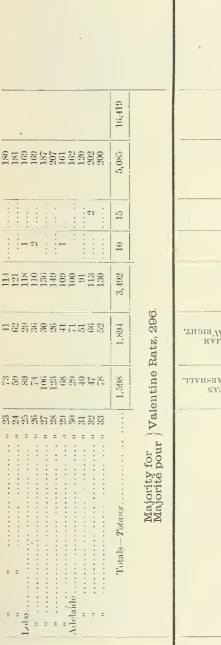
RETURN of the Tenth General Election for the House of Commons of Canada.

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Rapport sur la Dizième Election Générale pour la Chambre des Communes du Canada.



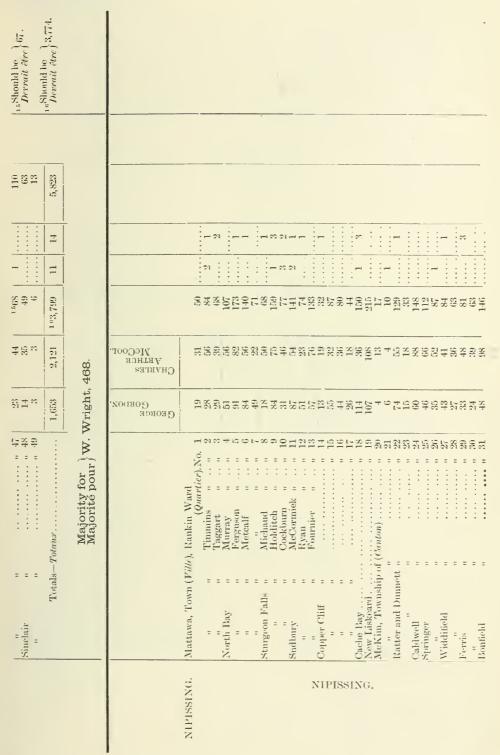
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Rapport sur la Diviène Blection Générale pour la Chumbre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canadu.

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Rapport sur la Dixième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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SESSIONAL PAPER No. 37

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RETURN of the Tenth General Election for the House of Commons of Canada.

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Rapport sur la Discième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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RETURN of the Tenth General Election for the House of Commons of Canada.



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RETURN of the Tenth General Election for the House of Commons of Canada.

Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

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Ière PARTIE-PROVINCE D'ONTARIO.

SESSIONAL PAPER No. 37

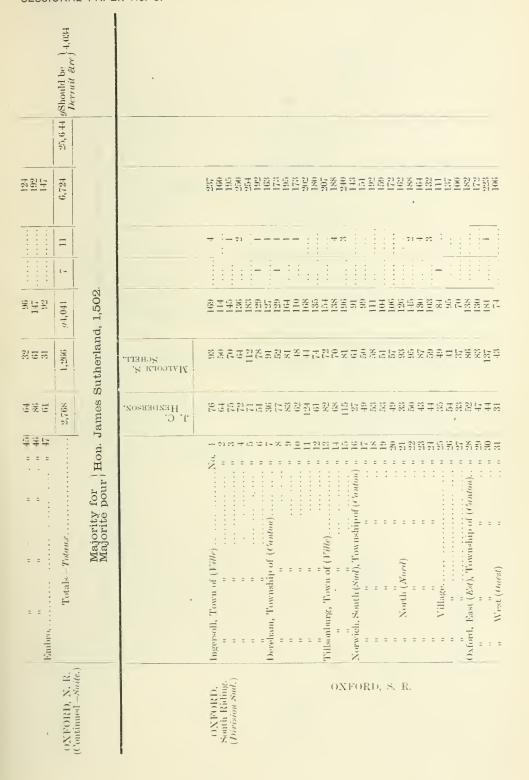
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Rapport sur la Divième Election Générale pour la Chambre des Communes 4u Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

4-5 EDWARD VII., A. 1905



Remarks. Observations.				
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Rapport sur la Divième Election Générale pour la Chambre des Communes du Camada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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# 4-5 EDWARD VII., A. 1905

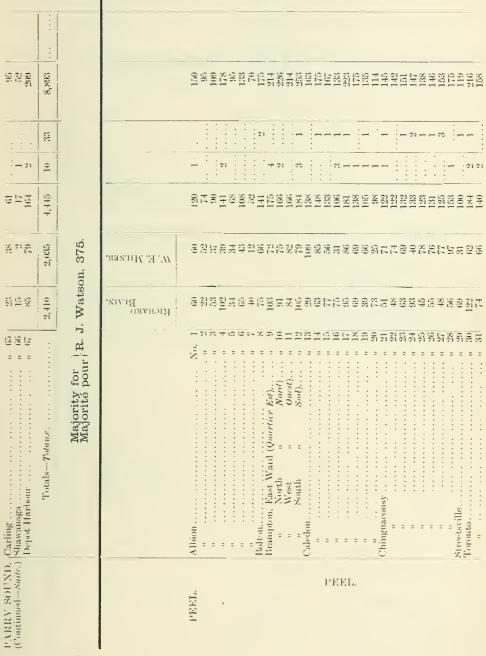
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Rapport sur la Diviène Election Générale pour la Chambre des Communes du Canada. RETURN of the Tenth General Election for the House of Commons of Canada.

Ière PARTIE-PROVINCE D'ONTARIO.



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Rapport sur la Diviène Election Générale pour la Chambre des Communes du Canada.

SESSIONAL PAPER No. 37

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Polling Divisions. Arrondissements de rotation.		Wallace.       43         """"""""""""""""""""""""""""""""""""	Totals-Tolaux	Majority for Majorité pour A. F. McLaren, 320.
Electoral Districts. Districts electoreur.	PBRTH, North RiJing, (Division Nord.) (Continued -Swite.)	PERTH, N. R., (Continued— <i>Suite</i> ).		

Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

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SESSIONAL PAPER No. 37

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Rapport sur la Dirième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

4-5 EDWARD VII., A. 1905

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Polling Divisions. Arrantissements de volution.		Peterborough, Ward I ( <i>Quarticr</i> )	Totals— <i>Totaux</i> Majority Majoritý
Electoral Districts. Districts electoreur.	PETERBOROUGH West Riding. (Division Ouest.) (Continued - Suite.	PETERBOROUGH. (Continued—Oucst.)	

Rapport sur la Dirième Election Générale pour la Chambre des Communes du Janada.

RETURN of the Tenth General Election for the House of Commons of Canada.

106

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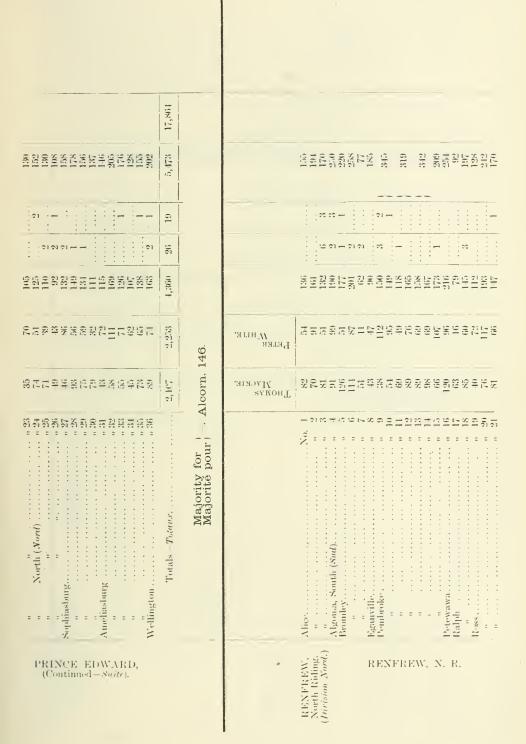
SESSIONAL PAPER No. 37

Remarks. Observations.	"Should be Devrait And 126
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RETURN of the Tenth General Election for the House of Commons of Canada.

Rapport sur la Dirième Election Générale pour la Chambre des Communes du Canada.

## SESSIONAL PAPER No. 37



PART	I—PROVINCE	OF	ONTARIO.	

4-5 EDWARD VII., A. 1905

Remarks. Observations.			
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Polling Divisions. Arroadissements de rotation.	,	Stafford	Totals- <i>Totaux</i>
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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada. RETURN of the Tenth General Election for the House of Commons of Canada.

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SESSIONAL PAPER No. 37

Remarks. Observations.		
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Rupport sur la Disième Election Générale pour la Chambre des Communes du Canada.

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SESSIONAL PAPER No. 37

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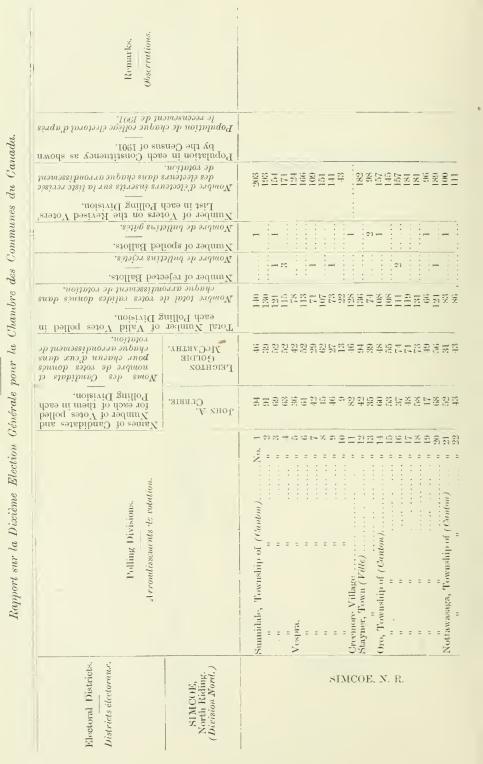
Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

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SIMCOE, E. R. (Continued—Suite.)

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#### SESSIONAL PAPER No. 37



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SIMCOE, N. R. (Continued—Suite.)

SESSIONAL PAPER No. 7

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Electoral Districts, Districts électoraue.	SIMCOF, South Riding. (Division Sud.)	SIMCOE, S.R.

Rapport sur la Dirième Election Générale pour la Chambre des Communes du Canada.

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SIMCOE, S.R. (Continued—Suite.)		STORMONT.

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Remarks, Observations.		
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Polling Divisions. A reautistic rotation.		Cornwall, Township of ( <i>Genton</i> )
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Electoral Districts. Districts directorance. STORMONT. (Continued- State).		STORMONT. (Continued—Suite.)

Rupport sur la Dirième Election Générale pour la Chambre des Communes du Canada.

REFURN of the Tenth General Election for the House of Commons of Canada.

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	Remarks. Obserrations.		
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to manager and and and the model of	Polling Divisions. A rrondssements de volation.		Traché       No. 32         Sturgeon Lake       34         Bonheet       35         Bonheet       36         Neahaloowie       41         Connues       36         Stolet       41         Connues       42         Stolet       46         Kanninstriquia       46         Mengout       49         Nepigon       49         Nepigon       49         Resport       50         Resport       51         Port Arthur<(Unorganized)
	Electoral Districts. Districts électoreur.	THUNDER BAY AND RAINY RIVER. (Continued -Suite).	THUNDER BAY AND RAINY RIVER, (Continued—Suite).

Rapport sur la Diviène Election Générale pour la Chambre des Communes du Canada. RETURN of the Tenth General Election for the House of Commons of Canada.

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THUNDER BAY AND RAINY RIVER, (Continued—Suite).

## Ière PARTIE-PROVINCE D'ONTARIO.

SESSIONAL PAPER No. 37

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	Polling Divisions. Arrondissements de votation.		Ward ( <i>Quartier</i> ) II
	Flectoral Districts. Districts électoroux.	TORONTO, Centre Riding. ( <i>Division Centre.</i> )	TORONTO. C. R.

Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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Ward (Quartier) IV	Totals-Totane Majority for ) Majorité pour )

### *Ière PARTIE-PROVINCE D'ONTARIO.*

TORONTO, C. R., (Continued—Suite).

Remarks. 		
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Polling Divisions. Arrondissements de volation.		Ward ( <i>Quarticr</i> ) 1. * No. 1
Electoral Districts. Districts electoraux.	TORONTO, East Riding. (Division Est.)	TORONTO, E. R.

Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

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SESSIONAL PAPER No. 37

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SESSIONAL PAPER No. 37	
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Ière PARTIE-PROVINCE D'ONTARIO.

TORONTO, W.R., (Continued--Suite.)

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	Polling Divisions. Arrondissements de rotation.		Ward (Quartier) No. 2
	, Electoral Districts. Districts électoraux.	TORONTO. North Riding. (Division Nord.)	TORONTO, N.R.

4-5 EDWARD VII., A. 1905

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4-5 EDWARD VII., A. 1905

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SESSIONAL PAPER No. 37

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	Electoral Districts. Districts électoreux.	VICTORIA.	

Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

SESSIONAL PAPER No. 37

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	Vames of Candidates and Number of Votes polled for each of them in each Polling Division.	Бамивк Носнея,	÷.5 ≥ 5 8 8 %	4,085	
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	Electoral Districts. Districts électorance.	VICTORIA. Continued—Suite.	VICTORIA. (Continued— <i>Suit</i>	tc.)	

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SESSIONAL PAPER No. 37

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Polling Divisions. Arrondissements de votation.		Waterloo, North (Nord)	Totals-Totaux
Electoral Districts. Districts électoraux.	WATERLOO, North Riding. (Division Nord.) (Continued—Swite.)	WATERL (Continue	200, N.R. d <i>–Suite.</i> )

Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada. RETURN of the Tenth General Election for the House of Commons of Canada.

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SESSIONAL PAPER No. 37

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Polling Divisions. Arrandissements de rotation.		Bertie         No. 1           "         "      "         " </td
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PART I-PROVINCE OF ONTARIO.

4-5 EDWARD VII., A. 1905

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SESSIONAL PAPER No. 37

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	Electoral Districts. Districts dectorance.	W BLLI NGTON, North Riding. (Division Nord.)	VELLINGTON, N. R.
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Rapport sur la Dirième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

PART I-PROVINCE OF ONTARIO.

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4-5 EDWARD VII., A. 1905

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SESSIONAL PAPER No. 37

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	Electoral Districts, Districts électoraux,	WELLINGTON. South Riding, (Division Sud.)	WELLINGTON.

Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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WELLINGTON, (Continued-Suite.)

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SESSIONAL PAPER No. 37

Remarks. Observations.		
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Rapport sur la Dixième Election Générale pour la Chambre des Communes du Canada.

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Rapport sur la Dixième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

### SESSIONAL PAPER No. 37

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Rapport sur la Dissième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada

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4-5 EDWARD VII., A. 1905

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SESSIONAL PAPER No. 37

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## PROVINCE OF QUEBEC

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RETURN of the Tenth General Election for the House of Commons of Canada.

154

4-5 EDWARD VII., A. 1905

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SESSIONAL PAPER No. 37

157

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Rapport sur la Divième Election Générale pour la Chumbre des Communes du Canada. RETURN of the Tenth General Election for the House of Commons of Canada.

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SESSIONAL PAPER No. 37

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Polling Divisions. Arrondissements de votation.		Valleyfield No. 18 19 19 19 12 12 12 12 12 12 12 12 12 12	Majorité pour J. G. H. Bergeron, 247.
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Rapport sur la Dissième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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SESSIONAL PAPER No. 37

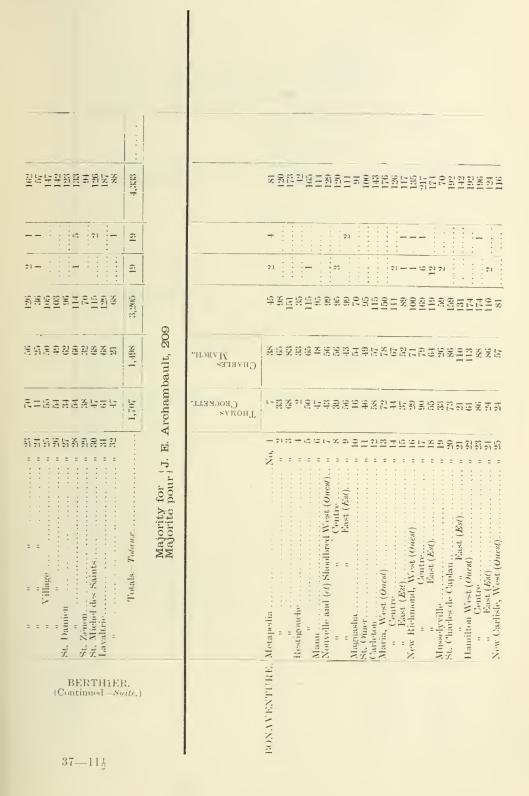
161

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RETURN of the Tenth General Election for the House of Commons of Canada.

162 ~

SESSIONAL PAPER No. 37



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Rapport sur la Dirième Election Générale pour la Chambre des Communes du Canada. RETURN of the Tenth General Election for the House of Commons of Canada.

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SESSIONAL PAPER No. 37

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RETURN of the Tenth General Election for the House of Connons of Canada.

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RETURN of the Tenth General Election for the House of Commons of Canada.

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SESSIONAL PAPER No. 37

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RETURN of the Tenth General Election for the House of Commons of Canada.

## IIème PARTIE-PROVINCE DE QUEBEC.

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#### SESSIONAL PAPER No. 37

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171

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Rapport sur la Dirième Bleetion Générale pour la Chambre des Communes du Canada.

SESS'ONAL PAPER No. 37

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Rapport sur la Dirième Election Générale pour la Chambre des Communes du Canada.

SESSIONAL PAPER No. 37

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175

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RETURN of the Tenth General Election for the House of Commons of Canada.

176

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# Ilème PARTIE-PROVINCE DE QUEBEC.

SESSIONAL PAPER No. 37

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Rapport sur la Dirième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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SESSIONAL PAPER No. 37

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RETURN of the Tenth General Election for the House of Commons of Canada.

Honourable Rodolphe Lemieux $\dots$  (*Pas de volution, l'udversaire s'itant retiré avant le jour lise pour le vole.* 

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### SESSIONAL PAPER No. 37

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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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SESSIONAL PAPER No. 37

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4-5 EDWARD VII., A. 1903

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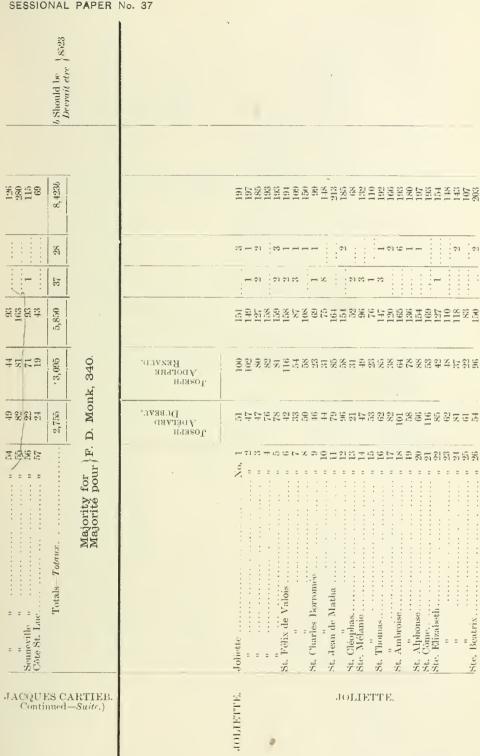
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Polling Divisions.		Painte Claire, Village.       No. 32         Lachine, Parish ( <i>Peroisse</i> )       33         Dorval, Town ( <i>Ville</i> )       35         Direaction ( <i>Peroisse</i> )       35         Summerlea       36         Summerlea       36         Presentation de la Ste. Vierge       37         Re. Genevieve, Village       39         Ste. Genevieve, Village       41         Pointe Claire       44         St. Laurent, Town ( <i>Ville</i> )       45         St. Laurent, Town ( <i>Ville</i> )       48         Ste. Anne de Bellevue       48         Ste. Anne du Boul de l'Ille       49         Ste. Anne du Boul de l'Ille       50         Ste. Anne du Boul de l'Ille       51
Electoral Districts. Districts cleetoreux.	J ACQUES CARTIER, (Continued - State.)	JACQUES CARTIER. (Continued—Suite.)

Rapport sur la Diviène Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

4-5 EDWARD VII., A. 1905



SESSIONAL PAPER No. 37

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RETURN of the Tenth General Election for the House of Commons of Canada.

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Rlectoral Districts. Districts électoraux.	LA BELLE.	LABELLE.

Rapport sur la Disciène Election Cénérale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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Polling Divisions. Arroudissements de volation.		<ul> <li>La)rairie Village</li></ul>
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Rapport sur la Disrième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

PART II-PROVINCE OF QUEBEC.

4-5 EDWARD VII., A. 1905

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#### Ilème PARTIE-PROVINCE DE QUEBEC.

		4-5 EDWARD VII., A. 1955
Remarks. <u>Observations.</u>		
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Noms des Candidats et nombre de rodes donnes ehaque arrondissement de rodeion.	C. Paquette.	88833888 <u>8455</u> 58488445 <u>8</u> 45388
Xames of Candidates and Xumber of Votes polled for each of them in each Polling Division.	Емпсе Глёохляр.	<u> 185288888888888888888888888888888888888</u>
Polling Divisions. Arrondissements de votation.		Ste. Rose, Parish of (Paroisse), Lower (Bas)No. 1         "       Village         "       Village         "       Village         Bt. Martin Village       Lower (Bas)         Bt. Martin Village       1.0         St. Martin Village       1.0         St. Martin Village       1.0         St. Fizzer       1.0         St. Fizzer       1.1         St. Foundad de Port Mamice       1.1         St. Léonard de Port Mamice       1.1         St. Léonard de Port Mamice       1.1         Ahuutsic       (Côte St. Léonard)       1.1         Pointe aux Trenbles       2.1
Flectoral Districts. Districts electoraux.	LAVAL.	LAVAL.

RETURN of the Tenth General Election for the House of Commons of Canada.

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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

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IIème PARTIE-PROVINCE DE QUEBEC.

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Rapport sur la Dixiène Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

4-5 EDWARD VII., A. 1905

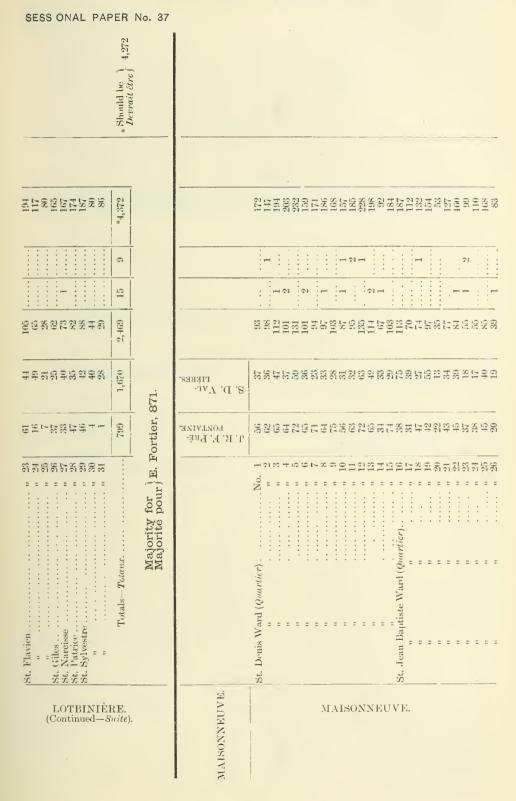
SESSIONAL PAPER No. 37

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4-5 EDWARD VII., A. 1905



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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada. 101 Y.

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RETURN of the Tenth General Election for the House of Commons of Canada.

4-5 EDWARD VII., A. 1905

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SESSIONAL PAPER No. 37

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Polling Divisions. Arrondissements de votation.		St. Louis (M.E.) Town of ( <i>Ville</i> )         No. 99           Naisonneuve, Town of ( <i>Ville</i> )         100           Naisonneuve, Town of ( <i>Ville</i> )         102           De Lorinier, Town of ( <i>Ville</i> )         103           104         104           105         103           106         104           107         103           108         104           109         103           109         104           101         103           101         103           101         103           101         103           101         104           102         113	Totaux Majority for Majorité pour)
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Rapport sur la Dizième Election Générale pour la Chambre des Communes du Canada.

REFURN of the Tenth General Election for the House of Commons of Canada.

202

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## Hème PARTIE-PROVINCE DE QUEBEC.

SESSIONAL PAPER No. 37

203

	Remarks. Observations.		
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Rupport sur la Divième Election Cénérale pour la Chambre des Communes du Canada.	Polling Divisions. Arroutlissements de rotation.		InvernessNo. 1"""VillageSt. Pierre BaptisteSt. Pierre BaptisteSomerset, North (Nord)Ste. Amastasie de Nelson"Ste. Amastasie de Nelson"Ste. Amastasie de Nelson"""""""""""""""""""""""""""""""""""""""""""""""""""""""""""""""""""""""""""""""""""""""<
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Rupport sur la Dizième Election Générale pour la Chambre des Communes du Canada. RETURN of the Tenth General Election for the House of Commons of Canada.

Remarks. Observations.		
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## Ilème PARTIE-PROVINCE DE QUEBEC.

SESSIONAL PAPER No. 37

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SESSIONAL PAPER No. 37

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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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Rapport sur la Dirième Election Générale pour la Chambre des Communes du Canada.

## IIème PARTIE-PROVINCE DE QUEBEC.

#### SESSIONAL PAPER No. 37

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Rupport sur la Dizième Election Générale pour la Chambre des Communes du Canadu. RETURN of the Tenth General Election for the House of Commors of Canada.

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SESSIONAL PAPER No. 37

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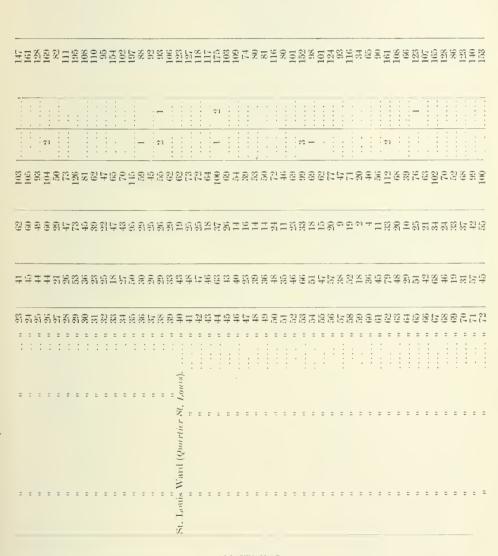


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Rapport sur la Divième Election Générale pour la Chambre des Communes Au Canada.

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Rupport sur la Divième Election Générale pour la Chambre des Communes du Canada. RETURN of the Tenth General Election for the House of Commons of Canada.

PART II-PROVINCE OF QUEBEC.

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## Ilème PARTIE-PROVINCE DE QUEBEC.

SESSIONAL PAPER No. 37

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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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SESSIONAL PAPER No. 37				
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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

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Ilème PARTIE-PROVINCE DE QUEBEC.

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Rapport sur la Dirième Election Générale pour la Chumbre des Communes du Canada

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SESSIONAL PAPER No. 37

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Rapport sur la Dizième Election Générale pour la Chambre des Communes du Canada. RETURN of the Tenth General Election for the House of Commons of Canada

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Ilème PARTIE-PROVINCE DE QUEBEC.

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Rapport sur la Dissième Election Générale pour la Chambre des Communes du Canada.

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#### RICHMOND AND WOLFE, (Continued-Suite).

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SESSIONAL PAPER No. 37

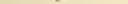
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Rapport sur la Dizième Election Générale pour la Chambre des Communes du Canada.

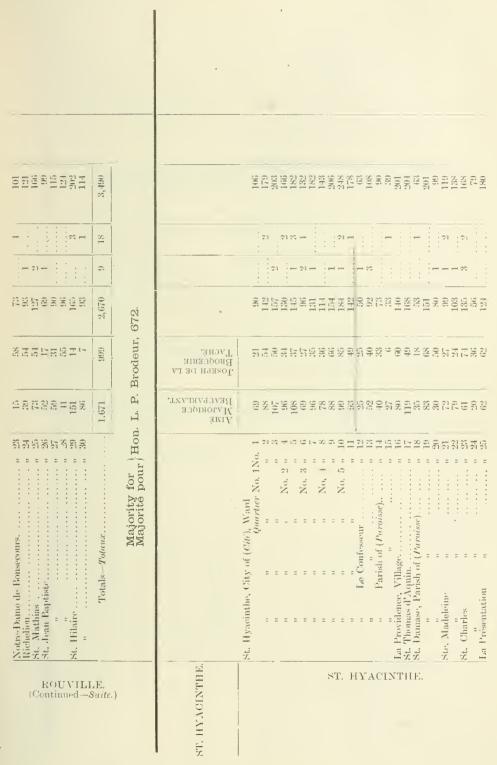
RETURN of the Tenth General Election for the House of Commons of Canada.

4-5 EDWARD VII., A. 1905



IIème PARTIE-PROVINCE DE QUEBEC.

SESSIONAL PAPER No. 37



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Rapport sur la Diziène Election Générale pour la Chambre des Commences du Ganala

RETURN of the Tenth General Election for the House of Commons of Canada.

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Rapport sur la Divième Blection Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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# SHEFFORD. (Continued—Suite.)

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Rapport sur la Dizième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

4-5 EDWARD VII., A. 1905

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SESSIONAL PAPER No. 37

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IIème PARTIE-PROVINCE DE QUEBEC.

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Bloctaral Districts. Districts electoratar.	STANSTEAD.	STANSTEAD.

Rapport sur la Dissième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

4-5 EDWARD VII. A. 1905

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Polling Divisions. Arroudissments de volution.		Notre-Dame du Portage. No. 23 St. Antonin	Majority for Majorité pour } Chs.
Electoral Districts. Districts dectorance	TÉMISCOUATA. (Continued-Soite.)	TÉMISCOUATA. (Continued— <i>Suite.</i> )	

Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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	$\label{eq:control_relation} \begin{tabular}{c} \end{tabular} tabu$	Majority for Samuel Desjardins, 184.
TERREBONNE.	TERREBONNE.	

	Blectoral Districts. Districts électorane.	THREE RIVERS TROIS RIVERS EF ST. MAURICE.					R(	)I:	5 ]	RI	RIV VI TR	È	RH	ES				
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Rapport sur la Diviène Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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St. File de Caxton	St. Etienne des Greis	ste. Plore 23	Totals=Tutaux
	ST. MA	RIVERS. IVIERES T URICE. d—Suite.)	

251

4-3 EDVVARD VII. A. 190	EDWARD VII.,	A. 1905
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Remarks, Olserrations,	
Population de chuque collège électoral d'après Population de chuque collège électoral d'après le recensement de 1901.	
Xonbre d'électeurs insertis sur la liste revisée des électeurs dans chaque vrondissentent de volution. Propulation in each Constituency as shown	9.565966866685898885599888
Xombre di bulletins rejeles. Xumber of spoiled Ballots. Xombre de bulletins gátes. Xombre of Voters on the Revised Voters' List in each Polling Division.	
Nombre totul de votes vulides donnés dons e <sup>h</sup> uque arrondissement de volution. Xumber of rejected Ballots.	200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200         200
Total Number of Votes footidates et nombre de solaris       FAUTEUX.       FORMER DIFFERENCE       FORMER DIFFERENCE       FORMER DIFFERENCE       FORMER DIFFERENCE       FORMER DIFFERENCE	阜줋앾킼똟죷횎°뎕뚶턹쿺픊핞횎폱궃뚭귫븱 <u>쮤</u> 춣
L. A. C. Zames of Candidates and Dramber of Votes polled for each of them in each Polling Division.	81838624886888899888889° 818388684888889°
Polling Divisions, Arroadissements de volution	Ste. Scholastique, Village , No. 1 St. Placide Parish of ( <i>Paroisse</i> ) No. 1 St. Placide 6 St. Hernas St. Colomban 9 St. Colomban 9 St. Augustin 11 St. Augustin 12 St. A
Electoral Districts, Districts Hortonux, MOUNTAINS, MONTAGNES,)	TWO MOUNTAINS.

PART II-PROVINCE OF QUEBEC.

Rupport sur la Divième Election Générale pour la Chambre des Communes du Camada.

REFURN of the Tenth General Election for the House of Commons of Canada.

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	<u>x</u>			20 - 21 21	6	
101 101 38	2,793			<u>%</u> EE <u>8</u> E98Z8E8 <u>8</u> 88 <u>E</u> 58 <u>E</u> 8E58E	2,122	
54 13 76	1,333	er, 127.	і†сятате Вотек,	588855856558582 <u>5</u> 558888888	1,297	yer, 472
238	1,460	C. Ethi	Ралхсоія Ваятіех. Ваятіех.	, 외울균종종규부물 <sub>&amp;</sub> ≌ 양등웅용일 <sup>호</sup> 유ዮ원포용	825	tave Bo
St. Benoit, Village	Totals—Totaux.	Majority for Majorité pour   J. A. C. Ethier, 127.		Ste. Jeanne de l'Ile l'errot, Parish of (Paroisse).No. 1 Nandreuil, Village " " " " " " " " " " " " " " " " " " "	Totals— <i>Potenx</i>	Majority for Gustave Boyer, 472. Majorité pour
	TW INT nued	() AINS. —Snite.)	AAUDIRUH.	VAUDREUIL.		

#### IIème PARTIE-PROVINCE DE QUEBEC.

SESSIONAL PAPER No. 37

253

Remarks. Otserrations.		
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sono sono solution.	Pivid Buillog Wombre total de Chaque arror	\$ <u>232463888398</u> 88=988 <u>5</u> 8
Noms des Candidats et nombr de votes donnés pour chacun d'eux dans chaque arrondissement de votation.	E. J. J.	8888899388898472532283
Yames of Candidates and Xumber of Votes polled for each of them in each Polling Division.	Сля Илгено Слагитева	8924882%88888888848848
Polling Divisions. Arroutissements de rotation.		Eardly No. 1 Kensington. No. 1 Kensington. No. 1 Anmond Pointo Gatineau. $\frac{5}{5}$ Pigan. $\frac{9}{10}$ Masham. Nest ( <i>Oucol</i> ) Nest ( <i>Oucol</i> ) $\frac{12}{11}$ Wakefield West ( <i>Oucol</i> ) West ( <i>Oucol</i> ) $\frac{12}{11}$ Hull, Township of ( <i>Clanton</i> ) West ( <i>Oucol</i> ) $\frac{12}{15}$
Electoral Districts. Districts dectoraux.	WRIGHT.	WRIGHT.

Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

254

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4-5 EDWARD VII.

SESSIONAL PAPER No. 37

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### PART III

## PROVINCE OF NOVA SCOTIA

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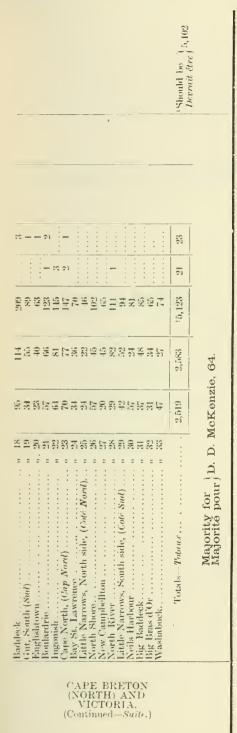
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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

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Polling Divisions. Arrondissements de volution.		Sydney, Town of ( <i>Ville</i> ) North (Nord)No 	Iona Middle River
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4-5 EDWARD VII., A. 1905



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Rupport sur la Divième Election Générale pour la Chambre des Communes du Canada.

4-5 EDWARD VII., A. 1905

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Rapport sur la Dizième Election Générale pour la Chambre des Comminues du Canuda.

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4-5 EDWARD VII., A. 1905

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Rupport sur la Divième Election Générale pour la Chambre des Communes du Canada.

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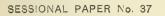
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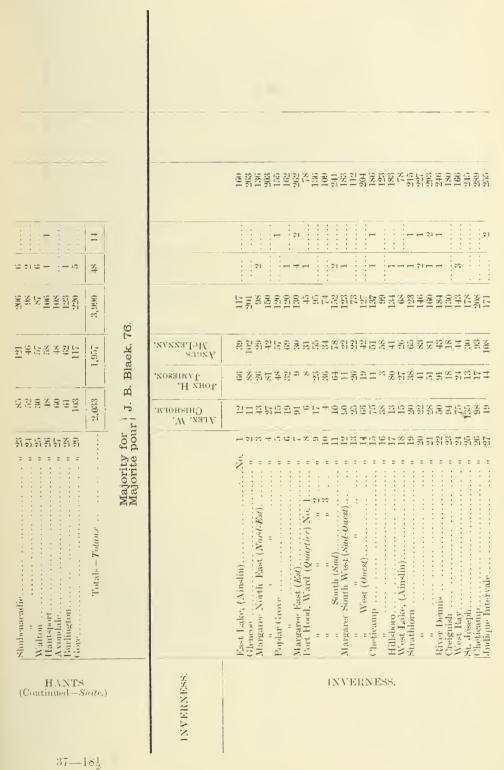
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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

4-5 EDWARD VII., A. 1905

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Rapport sur la Disième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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RETURN of the Tenth General Election for the House of Commons of Canada.

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SESSIONAL PAPER No. 37

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RETURN of the Tenth General Election for the House of Commons of Canada.

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283

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PROVINCE DU NOUVEAU-BRUNSWICK

PROVINCE OF NEW BRUNSWICK

# PART IV

4-5 EDWARD VII.

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A. 1905

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Rapport sur la Diviène Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

288

4-5 EDWARD VII., A. 1905

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REFURN of the Tenth General Election for the House of Commons of Canada.	Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.
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Rapport sur la Disrième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

4-5 EDWARD VII., A. 1905

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RETURN of the Tenth General Election for the House of Commons of Canada.

4-5 EDWARD VII., A. 1905

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Kapport sur la Dixième Blection Générale pour la Chambre des Commences In Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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Rapport sur la Disième Election Générale pour la Chambre des Communes du Canada. ItETURN of the Tenth General Election for the House of Commors of Canada.

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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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Rapport sur la Diviène Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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# PART V

# PROVINCE OF PRINCE EDWARD ISLAND

## PROVINCE DE L'ILE DU PRINCE-EDOUARD

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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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Vème PARTIE-PROVINCE DE L'ILE DU PRINCE-EDOUARD.

SESSIONAL PAPER No. 37

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Rapport sur la Dizième Election Générale pour la Chambre des Communes du Canada. RETURN of the Tenth General Election for the House of Commons of Canada.

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QUEEN'S, (Continued—Suite,

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SESSIONAL PAPER No. 37

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#### A. 1905

## PART VI

# PROVINCE OF MANITOBA

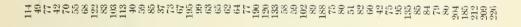
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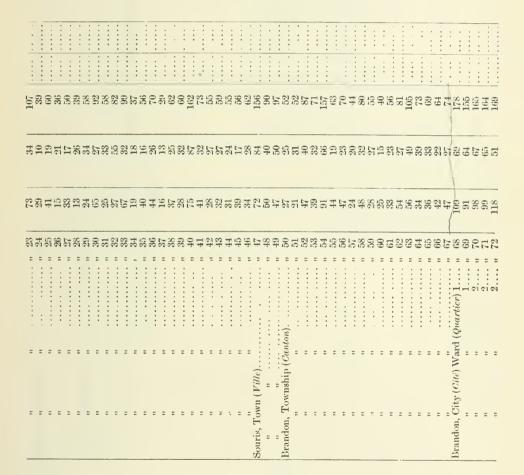
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RETURN of the Tenth General Election for the House of Commons of Canada.

Rupport sur la Dizième Election Générale pour la Chambre des Communes du Canada.

316





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PART VI-PROVINCE OF MANITOBA.

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SESSIONAL PAPER No. 37

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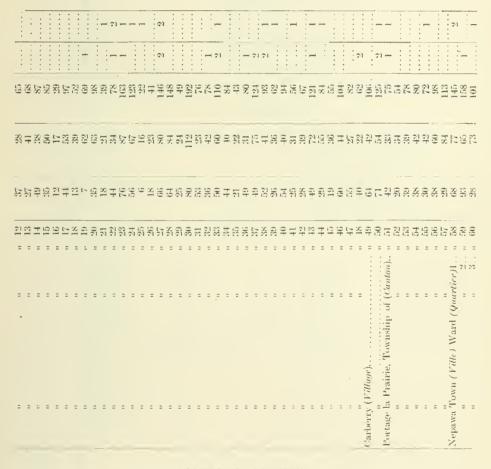
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	Electoral Districts. Districts electoraux.	PORTAGE LA PRAJRIE.	РО	RTA	GE	LA	PR.	AIR	IE.	

Rapport sur la Dizième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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Rapport sur la Diviène Election Générale pour la Chambre des Communes du Ganada.

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Rapport sur la Dissième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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VIème PARTIE-PROVINCE DU MANITOBA.

SESSIONAL PAPER No. 37

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RETURN of the Tenth General Election for the House of Commons of Canada.

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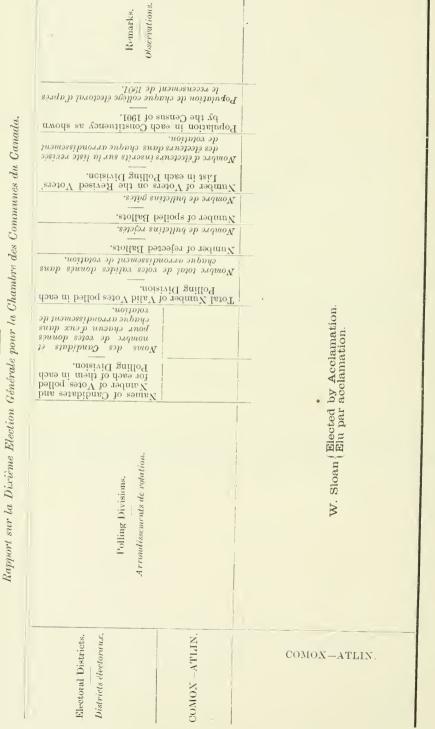
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## PROVINCE DE LA COLOMBIE-BRITANNIQUE

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#### SESSIONAL PAPER No. 37

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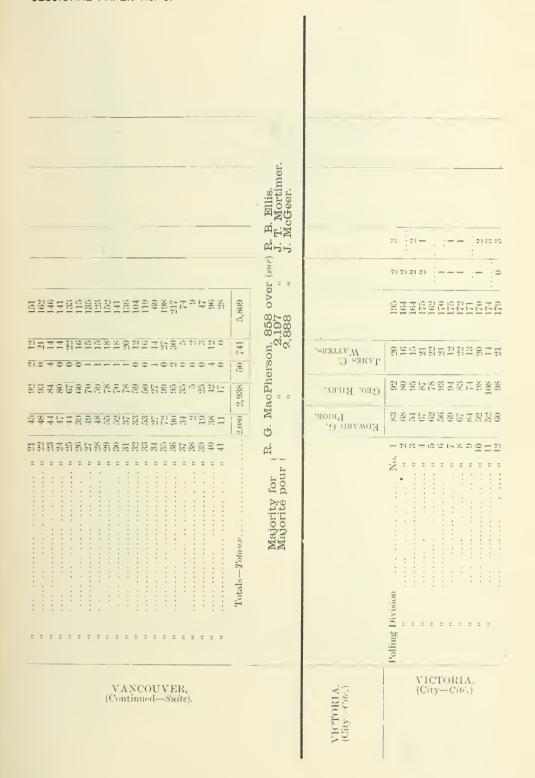
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VIIème PARTIE-PROVINCE DE LA COLOMBIE BRITANNIQUE. 345

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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.



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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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VIIème PARTIE-PROVINCE DE LA COLOMBIE BRITANNIQUE.

SESSIONAL PAPER No. 37

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Rapport sur la Divième Election Générale pour la Chambre des Communes du Janada.

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## PART VIII

# NORTH-WEST TERRITORIES

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RETURN of the Tenth General Election for the House of Commons of Canada.

354

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PART VIII-NORTH WEST TERRITORIES.

4-5 EDWARD VII., A. 1905

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Rapport sur la Discième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House o Commons o Canada.

SESSIONAL PAPER No. 37

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Rapport sur la Dizième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

4-5 EDWARD VII., A. 1905

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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

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	Filectoral Districts. Districts électoraux.	ASSINIBOLA West Riding. ( <i>Division Ouest.</i> ) (Continued—Suift.)	ASSINIBOIA, W.R. Continued—Suite.

4-5 EDWARD VII., A. 1905

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ASSINIBOIA, W. R. Continued—Suite.

VIIIème PARTIE-TERRITOIRES DU NORD-OUEST.

SESSIONAL PAPER No. 37

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Rapport sur la Divième Election Générale pour la Chambre des Communes du Canada.

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• Polling Divisions. Arroudissements de volation.		Calgary, City of ( <i>Gieb</i> )
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4-5 EDWARD VII., A. 1905

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Carstairs	27	48	54	102	_	2		
	28	25	34	59				
Airdrie.	29	70	45	115		1		
Nose Creek	30	58	26	84	01	67		
[Shepard	31	69	25	85 S	4	- 9		
Pine Creek	22	37	44	<del>z</del> :	•			
Priddis		28	5	43	21	-		
Millarville	1	40	1	3	-	*		
Luncham	22	R3	17	12	•	:		
Gourlay.	92	16	52	1+	• • • •			
High Kiver	37	116	611	235	 x	4:		
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Davisburg	39	122	8	iĝ.		•		
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Walkerville	-10	15	]6	31	:	• • • • •		
Neapolis	27	28	08	52	- 01	• • • • •		
Hammers School "	48	34	17 .	51		•		
Red Deer River	49	Ū.	6	14	•	•		
Mayton	8	26	9	32	•	•		
Millner	51	38	54	62	•			
Sumy Slope	52	55	16	38	1			
Carson	53	17	53	39	•	•		
Riverdale	5	0	50	50	•	•		
Rosebud Creek	22	L-=	51	19				
Wintering Hills	56	22		16				*
Gleichen	57	80	++	87 87	-	<b>.</b> 1.		
Bassano.	528	17	- 2-	24		1		
Lorne Crossing.	59	10	2	17		• • • •		
Brooks	60	9	22	11				
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Steerford	62	0	0	0			•	
Spring Bank.	8	35	17	52	_			
Jumping Pond	64	1	16	00				
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Nananaskis	99	51	<b>.</b>	[]	:	•		-
Canmore	67	18	64	85	•	:		
Banff	68	22	62	137				
Bankhead	69	67	35	102	•	4		
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CALGARY. Continued—(Suite.)

SESSIONAL PAPER No. 37

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SESSIONAL PAPER No. 37

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Electoral Districts. Districts électoraux.	EDMONTON. (Continued—Suite.)	EDMONTON. (Continued—Suite.)	

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Names of Candidates and Number of Votes polled for each of them in each Polling Division.	А. Ј. Аражаох.	41714985985865865865865865865865865
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Electoral Districts. Districts électoraux.	HUMBOLDT. (Continued—Suite.)	HUMBOLDT. (Continued—Suite).

4-5 EDWARD VII., A. 1905

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Electoral Districts. Districts électoraux.	QU'APPELLE, (Continued-Suite.)	QU'APPELLE, (Continued—Suite.)

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QU'APPELLE. (Continued—Suite.)

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Rapport sur la Dizième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

#### SESSIONAL PAPER No. 37

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Rupport sur la Dixième Election Générale pour la Chambre des Communes du Canada.

RETURN of the Tenth General Election for the House of Commons of Canada.

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Rapport sur la Dixième Election Générale pour la Chambre des Communes du Canada.

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VIIIème PARTIE-TERRITOIRES DU NORD-OUEST.

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	Polling Divisions, Arrondissements de votation.		Little Red Deer. No. 113 Birds Place	Totals Potaur
i	Blectoral Districts. Districts électoratice.	STRATHCONA. (Continued—Saite.)		HCONA. ed— <i>Svite</i> .)

Rapport sur la Dirième Election Générale pour la Chambre des Communes du Canada.

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RETURN of the Tenth General Election for the House of Commons of  $\mathcal{L}{\rm amada}.$ 

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## INème PARTIE-TERRITOIRE DU YUKON.

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Rumort sur la Dizième Election Générale pour la Chumbre des Communes du Canada.

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RETURN of the Tenth General Election for the House of Commors of Canada.

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## IXème PARTIE-TERRITOIRE DU YUKON.

# REPORT OF BY-ELECTIONS

HELD

## DURING THE NINTH PARLIAMENT

# RAPPORT DES ÉLECTIONS PARTIELLES

TENUES

PENDANT LE NEUVIÈME PARLEMENT

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# PROVINCE OF ONTARIO

(BY ELECTIONS)

## PROVINCE D'ONTARIO

(ÉLECTIONS PARTIELLES)

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		-	Clarendon and Milk Barrie, Township of Longhboro Portland Bodford Bodford Hinchinbrooke	**
	Electoral Districts. Districts électoreurs.	NOTONICTON.	Date of Election, January 15, 1902. Date de l'élection, 15 janvier 1902.	

Rapport des Elections partielles tennes pendant le neuvième Parlement.

RETURN of the By-Elections held during the Ninth Parliament.

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SESSIONAL PAPER No. 37

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Remarks. Observations.		
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ters on the Revised Voters'		· · · · · · · · · · · · · · · · · · ·
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Xames of Candidates and Xumber of Vores polled for each of them in each Subdivision.	лалея J. Doxxettr.	25888998578578598549855558 265888985785
Subdivisions.		Brant, Township of $(Oraton)$ No. 1 Brant, Township of $(Oraton)$ No. 1 Brant, Township of $(Oraton)$ No. 1 Branch Branch
Electoral Districts. Districts électoraue.	BRUCE, Bast Riding, (Division Est.)	Date of Blection, February 16, 1900, Date de l'élection, Bij férrier 1902, Fi férrier 1902, Thi férrier 1902, Fi férrier 1904, Fi férrier 1904

RETURN of the By-Elections held during the Ninth Parliament. Rapport des Elections partielles tennes pendant le neuvième Parlement.

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4-5 EDWARD VII., A. 1905

			(a)Should be (devrait-&rc) 16.
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8855	ភិសិន៍តិនិត 	Teeswater Village. Walkerton, Town of $(\overline{Ville})$	Totals-Totaux

BRUCE, E. R. (Continued --Suite).

Remarks. 		
rs inscrits sur la liste revised lans chaque subdivision.		88.2.2.2.4.2.4.2.5.5.5.5.5.5.5.5.5.5.5.5.5
ers on the Revised Voters' ${ m Subdivision}.$	Yun.ber of Vot	
. કગેમેણુ કાર્ય	Nombre de bulleti	
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	Nombre de bulleti	01 - 01 - 01 - 01
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due daes ni bellog setov f	Total Number o division.	
Vom des Cundidats et nombre de votes donnés pour chacun d'eux dans chaque subdivision.	.TAULLIAH .sel.	送국수%공동동63 <i>能항</i> 88882 <u>8</u> 469822 <u>8</u> 4
Xames of Candidates and Xumber of Votes Polled for each of them in each Subdivision.	лая. Е. Самевець	\$13888247888888888888888888888888888888888
		Hale 400 Fx 00 5555465 58558
Subdivisions.		Lindsay and St. Edminds.
Blectoral Districts. Districts electorana	BRUCK, North Biding, (Division Nord.)	Date of Election, March 20, 1901. Date de l'dection, 20 mars 1901. 20 mars 1901.

Rapport des Elections partielles tennes pendant le neuvième Parlement.

RETURN of the By-Elections held during the Ninth Parliament.

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1 160	168	157	26	118		154	1 245	208	185		1 172	124	3 207	117	175	130	158	1 118	10 5,616	
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1 10	154	136	(%	96	162	120	190	173	149	215	144	101	177	176	127	181	127	16	4,567	
51	131	23	64	61	1.	SC	112	+1-	65	110	x x	202	125	68	61-	()()	55	335	 2,289	11.
32	51	÷	25		16	3	22	66	8-18	105	89	75	120	108	X L	121	72	19	2,278	Halliday.
107 H	- F			96	Mdershe "27	27. I		30	Viartan	1. 32		1			Southannaton a 37		vialar		Totals- <i>Totaux</i>	Majority for 1 Jas. 1

BRUCE, N. R. (Continued—Swite.)

Remarks. Observations.		
ers on the Revised Voters' bublivision. rs inserits sur la liste revisee ns chuque subdivision.	I dese ui tsh. Vombre d'électeu	899955255555555555555555555555555555555
ns vejets. d Ballots. - ins gátés.	Nombre de bulleti Xombre de bulleti Nombre de bulleti	
f Votes polled in each Sub-	.noisivib	88555555585858555585555555555555555555
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Kames of Candidates and Xunber of Vores polled for each of them in each Subdivision.	нтіяй тязаой	옥수읽 <u></u> 二옥종입옥풍남존였건ᆠ낰쫋훐箻촘훅쫁
Subdivisions.		Newcastle, East Ward ( $Quartice, Est$ ) No. 1 Cartwright Neet $u$ ou st. No. 1 Cartwright Neet $u$ ou st. No. 1 Bowmanville, South Ward ( $Quartice, Sud$ ) $u$ 1 Bowmanville, South Ward ( $Quartice, Sud$ ) $u$ 1 Nest $u$ North $u$ $Nord$ $u$ 1 Clarke $u$ North $u$ $Nord$ $u$ 1 Clarke $u$ $v$ or $u$ $v$
Electorul Districts. Districts électoraux.	DUTRHAM, West Riding, (Division Ouest.)	2000 Annuary 15, 1900 2001 Annuary 15, 1900 2001 Brite Concentration 2001 Brite Concentration 2001 Concentra

RETURN of the By-Elections held during the Ninth Parliament. Rapport des Elections partielles tennes pendant le neuvième Parlement. 4-5 EDWARD VII., A. 1905

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10.2 % % % % % % % % % % % % % % % % % % %	1,740	eith, 12.	MATTHEW KEXNEDY.	98888888888888888888888888888888888888
Darlington	Totals-Tolener.	Majority for Robert Beith, 12. Majorité pour		Owen Sound 
DURHAM, (Continued-	W. -Suit	R. c.)	GREV. North Riding (Division Nord.)	Date of Election, February 24, 1908. Date do Félection, 24 férrier 1903.

		4-5 EDWARD VII., A. 1905
Remarks. Observations.		
dan chaque subdivision.	Nowbre Gelecter	2011 2011 2011 2012 2013 2014 2017 2015 2017 2017 2017 2017 2017 2017 2017 2017
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Votes polled in each Sub-	to real values of	
christ des christers of the service	. Т.	23235253258485555555888
Xames of Candidates and Xumber of Votes polled for each of them in each Subdivision.	MATTHEW KEXXEDY.	888688338858998888888
Subdivisions.		Keppel. No. 28 
Blectoral Districts. Districts iterlorane.	GRBY, North Riding, (Division Mord.) (Continuel-Suite.)	GREY, N. R. (Continued—Suite.)

REFURN of the By-Elections held during the Ninth Parliament.

Rupport des Elections partielles tenues pendant le neuvième Parlement.

4-5 EDWARD VII., A. 1905

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55 99 <mark>98</mark> 98	5,873			8293588828752555555555555555555555555555555	3,161
* <del>4</del> 82	3,018	σj	Ерүүлвр Стазу Ровтек.	a787838388833 <u>8</u> 88883388338	1,831 ter, 501.
85555 25655	2,855	J. Thomson, 163.	Јонх G. Разат.		1,330 uss Port
10 10 10 10 10 10 10 10 10 10 10 10 10 1	Totals-Totaux	Majority for }T. J. Thon	•	Belleville, City $(Cite)$ – Foster Ward (Quartier) – No. 1 Samson – No. 1 Samson – No. 1 Samson – No. 1 Saltson – No. 1 Baldwin – No. 1 Baldwin – No. 1 Silbercker – No. 1 Baldwin – No. 1 Sidney, Township of (Canton) – 1 Murney – Norman – No. 1 Baldwin – No. 1 Sidney, Township of (Canton) – 1 Murney – Norman – Norma – 1 Murney – Norman – Norma – 1 Murney – Norman – Norma – 1 Murney – Norman – Norma – 1 Murney – Norma – Norma – 1 Murney – Norma – Norma – 1 Murney – Norma – Norma – 1 Murney – Norma – Norma – 1 Murney – Norma – Norma – Norma – 1 Murney – Norma –	Totals-Toteux. 1,330 1,831 Majority for Edward Guss Porter, 501
			HASTINGS, West Buding. (Division Oucst.)	Date of Election, January 15, 1902, <i>Date de l'élection</i> , <i>15 janvier 1902</i> , <i>16 janvier 1902</i> ,	

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Remarks. Observations.		
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chuque subdivision. pour chacene donnes Nonis des Candiduls et Nonis des Candiduls et	. Лаиея Н. Летсалев.	#* <u>8</u> %*8%%%*8%%*8%%****
Zame of Candidates and Zamber of Votes polled for each of them in each Subdivision.	.к.WzoH .тякН	1222 2.2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Subdivisions.		Sydenham Ward (Quartier). No. 1 St. Lawrence
Electoral Districts. Districts electoraux.	MINGSTON.	Date of Hection, Sydenham January 15, 1302. Ontario Date de Fritection, St. Lawren 15 juarier 1902. St. Lawren Cataraqui r Ridean Vietoria

RETURN of the By-Elections held during the Ninth Parliament.

Rapport des Elections partielles tenues pendant le neuvène Parlement.

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124 115	3,480			88555555555555555555555555555555555555
25	1,364	752.	Снаяцея. Јехитая.	외문왕수송송공드한인왕동외및C순당숭동왕산왕동명6만윗도운동연
8 <sup>,</sup> 8	2,116	Harty, 7	Акизткоус, Акизткоус,	55896895338229316866835862885° <u>9</u> 286
	Totals-Totaux	Majority for ¦Hon. Wm. Harty, 752. Majorité pour		Emiskillen. No.1
			LAMBTON, Fast Riding, (Division Est.)	Date of Election, February 16, 1904, Dute de Friection, 16 férrier 1904, 19 férrier 1904, 10 férrier 1904, 1

	1	4-5 EDWARD VII., A. 1905										
Remarks. 		•										
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oiled Ballots.	$\overline{nq} \rightarrow p \rightarrow q m o_N$											
r of Votes polled in each Sub- de rotes donnés dans chaque sub- jected Ballots.	. noisivib Nombre totul inision.	1.18.28.28.28.28.28.28.28.28.28.28.28.28.28										
pour chaque subdivision.	Снляцея Лехкі	욯욚车욙똜둸幸윩횲귿큀촧웧넏멶멿딿쭹뚌욏춗										
Xames of Candidates and Xumber of Votes polled for each of them in each So. Subdivision.	.Наягоц А наягоц А кия К	Z5286C28898386688 <u>8</u> 6888888										
Subdivisions.		Watford. No. 32 Arkena No. 33 Arkena 85 Bosanquet 85 35 1000 of Petrolea 940 45 1000 fortolea 945 1000 of Petrolea 945 1000 fortolea 945 1000 forto										
Electoral Districts. Districts électorane.	LAMPTON, East Riding. (Division Est.) (Continued -Swite.)	LAMBTON, E. R. (Continued—Sui'c.)										

RETURN of the By-Elections held during the Ninth Parliament. Rapport des Elections partielles tennes pendant le neuvième Parlement.

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88	2,130	ng, 529.	8728345885158295815822848294528458989885 Gro. D. GRANT.
35 69	2,659	Armstro	Astron K. F. 252 252 252 252 252 252 252 252 252 25
Thedford	Totals-Totaux	Majority for Joseph E. Armstrong, 529. Majorité pour	Brock Township ( $Canton$ )No. 1 Pintedlate
			ONTARIO, North Riding, (Division Mord.) Date of Blection, March 10, 1303. Date de l'élection, 10 mars 1903.
	3	7-26	

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			4-5 EDWARD VII	., A. 1905
	rks. tions.		$e^{\int de} \frac{2}{2305}$ $e^{\int \frac{1}{2}} \frac{1}{2} $	
	Remarks. Observations.		$\begin{array}{llllllllllllllllllllllllllllllllllll$	
-	inserits sur lu liste revisée ans chaque subdivision.	s.nəpəp.p ənquo $X$	155 25 25 25 25 25 25 25 25 25 25 25 25 2	5,687
	s on the Revised Voters'	Poter of Voter of Voter I does ni tsid		(c)
ment.		poliods to rodmuX   Nombre de bulletin	- N L	25
Parlement.	.sieletes.	Xumber of rejected Xombre de bulletur	er	16
wième	อกปอนุอ รนบท รอุนพอก รอุอง	· uoisinipqus	FIC21422888212244855	(b) 4,730
nen	Votes polled in each Sub-	Total Number of		(9)
idant le	Noms des Candidats et pour chacun d'eux donnés pour chacun d'eux donné chaque subdévision.	(feo, I), (frayr,	5253896255584%86	(a) 2,465 2,265 ) <b>200</b> .
nnes pen	Xames of Candidates and Xamber of Votes polled for each of them in each Bubdivision.	GEO, E. FOSTER.	8282346982836125	2,265 Frant, (d
Rapport des Elections partielles tennes pendant le neuvième	Subdivisions.		Bracebridge       No. 32         "       33         Draper Township (Canton).       35         Cannington       35         Morrison       37         Macauley       40         McLean       41         McLean       42         Ridor       43         Ridor       44         Nortison       44         McLean       44         Ridor       44         Ridor       44         Ridor       44         Ridor       44         Ridor       44	Totals-Totaux. $2,265$ $\left[ \begin{array}{c} (a) & 2,4\\ 2,2 $
	Electoral Districts. Districts dectoreme.	ONTARIO, North Riding. (Division Nord.) (Continued—Swite.)	ONTARIO, N. R. (Continued-Suite.)	-

RETURN of the By-Elections held during the Ninth Parliament.

SESSIONAL PAPI	ER No. 37		
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			649 649 649 649 649 649 649 649 649 649
		Тномая F. Wallace.	8 <mark>8</mark> 28288846464888882959888
nation.	amation.	Ульвигг. Ульвигр Сульвигр	5%55\$\$C2\$\$C2\$\$C5\$56855588855588
on. James Sutherland, acclamation.	avid Wardrope Wallace, acclamation.		a) No. 1 2 2 1 2 1 2 1 1 1 1 1 1 1 1 1
Hon. Jan	. David W		Vanghan, Township (Cleaton)
ONFORD. North Riding. (Division Nord.) Date of Election, January 29, 1902. Date de Filection, 29 janvier 1902.	RUSSFLL. Date of Flection. April 20, 1903. Date de l'élection. 20 acrúl 1903.	YORK, West Riding, (Division Ouest.)	V Tate of Flection 15 junt de Peterior 1902 M A A A A A A A A A A A A A

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	, Remarks. Observations.		
	rs on the Revised Voters' pdivision. s inservits sur la liste revise s chaque subdivision.	luS dosse ni tei.l Nombre d'électeur	8982838282828596256288888 89882828282828282888888
rlement.	es dittes. 1 Ballots. 28 rejetés.	Nombre de bulletin Nombre de bulletin Nombre de bulletin	
wième Pa	Votes polled in each Sub-	.noisivib	35838665532888833883388
dant le ne	chaque subdivision. Nome chacun deux donnes Nombre de voles donnes Monte subdivision.	Тиомая F.	899 <u>3</u> 988888885985987987984
unes pen	Xames of Candidates and Xames of Votes polled for each of them in each Subdivision.	Аксніваль Самевець.	89888888888 <u>8</u> 88 <u>8</u> 88888888888888888888
Rapport des élections partielles dennes pendant le neuvième Parlement.	Subdivisions.		York Township (Canton).       No. 24         """"""""""""""""""""""""""""""""""""
	Electoral Districts. Districts dectorant.	YORK, West Riding, (Division Ouest.)	YORK, W. R., (ContinuedSuite.)

RETURN of the By-Elections held during the Ninth Parliament.

101	144	101	142	Del	161	115	97 8	117	131	105	170	167	166	150	165	163	HI	183	100		120	143	125	131	35	193	191	121	16	1.5. 1.5.	1-12	135	8	<del>(</del>	137	111	6	142	ŝ	170	12,635		
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	2.3	. UV	5	46	6	41	66	37	34	26	37	38	56	51	÷1	25	10	20	0 <del>1</del>	8 8	S L	36	59	40	12	33	201	RO		15	\$	40	8	15	90	F.	2	0.0	7 X	90	4,237		
UV	210	12	2	128	95	36	32	48	8	36	â	50	59	60	3	10	62	1 1	1	1.2	20	68	56	45	16	19	9 <u>1</u>	20	19	95	6	55	29	20	2	08	11	43	023	00	4,348	4,237	111
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	""""""""""""""""""""""""""""""""""""""	***						* * * * * * * * * * * * * * * * * * * *		***************************************							****** **** *************			****	**** ******* **** ****			** . * * * * * * * * * * * * * * * * *	*** **** * *************	***************		《字》:"你,你?"你?你你?你?你?你?你?你?"	********								************		********* **** ******* * ***	*** *** **** *********	Totals—Totanx		Majority for ) A Campbell 111

YORK, W. R., (Continued—Suite.) 6

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## PART II

# PROVINCE OF QUEBEC

# PROVINCE DE QUEBEC (ELECTIONS PARTIELLES.)

Remarks. Observations.		
Noms des Cundiduts et nombre de votes donnés pour chaeun d'eux donnés rhaque subdivision. des donnés dans chaque sub- les donnés dans chaque sub- sa Ballots. si gálés. si gálés. re gálés.	division. Nombre totul de vo division. Nombre de bulletin Nombre de bulletin Zumber of spolled Nombre de bulletin Inter of Vote Linber of Vote Nombre d'électeur	38     38     38     1
Xames of Candidates and Xamber of Votes polled for each of them in each Subdivision.	галага. Симатик.	66285554565545685598
, , Subdivisions.		Lachate Town ( <i>Fille</i> ) West Ward ( <i>Quartier onest</i> ), No. 1 
Electoral Districts. Districts dectoraux.	ARGENTFUIL.	Date of Election, December 3, 1902. Date de Pélection, 3 décembre 1902.

Rapport des Elections partielles tennes pendant le neuvième Parlement.

RETURN of the By-Flections held during the Ninth Parliament.

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	14	_		
¥88¥⊐t\$88 <u>8</u>	2,331			
83°587°°5	1,070			
2 <u>18-52888</u>	1,261	, 191.		
n         Wentworth         21           n         n         wentworth         22           n         n         n         23           n         n         n         25           Mille Isles.         n         1         25           Township of (Conton) Morin.         25         25           n         Howard         25           n         Arundel         25	Totals- Totaux	Majority for Majorité pour) T. Christie, 191.		Henri Sévérin Béland, M.D., acclamation.
ARGENTE (Continued-	UII Saite	4, 5.)	BEAUCE.	Date of Election, January 8, 1902. Date de Pilection, S juarier 1902.

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	4-5 EDWARD VII., A. 1905
Remarks.  Observations.	
Nombre d'électeurs inscrits sur la liste revisée des électeurs dans chaque subdivision.	4 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Number of Voters on the Revised Voters' List in each Subdivision.	
Number of spoiled ballots. Nombre des bulletins <u>ydtes.</u>	ana
Number of rejected Ballots. Nombre des bulletins rejetes.	0,00
Nombre total de votre donnée dans chaque sub-	118 118 118 118 118 118 118 118 118 118
Total Number of Votes polled in each Sub- division.	
Vons des Candidats et Nons des Candidats et Group d'eux donnes riverun d'eux duns riverun d'eux duns riverun d'eux duns riverun d'eux duns	9375955555888888888888888
<ul> <li>J. G. H. Вкя- странатов об Салабадек аnd Хильег of Votes polled for each of them in each for each of them in each for each of them in each for each of them in each</li> </ul>	
Subdivisions.	Beauharnois       No.         St. Clément.       3         St. Clément.       4         St. Louis de Gonzague.       9         St. Louis de Gonzague.       10         St. Stanislas.       11         Valleyfield       13         val       16         val       16         val       16         val       16         val       17         Valleyfield       18         val       18         Valleyfield       11         val       16         val       18         Valleyfield       18         val       18         Valleyfield       18         val       18         val       18         val       19         val       19         val       18         val       18         val       19         val       19 <t< td=""></t<>
Electoral Districts. Districts electoraux. BEAUHARNOIS.	Date of Election, March 26, 1902. Date de l'élection, 26 nucrs 1902.

<u>Rapport des Elections partielles tenues pendant le neurième Parlement.</u>

RETURN of the By-Elections held during the Ninth Parliament.

4-5 EDWARD VII., A. 1905

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129 103 103 103 103 103 103 103 103 103 103	3,485			
<mark>8668888888888888888888888888888888888</mark>	1,822	ő		
<mark>8                                    </mark>	1,663	Loy, 15		-
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BEAUHAR (Continued—	NOIS Snite	5. .)	GASPÉ.	Date of Election, February 20, 1904. Date de Petetion, 20 février 1904.

Idemarks. 		
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RETURN of the By-Elections held during the Ninth Parliament. Rapport des Elections partielles tennes pendant le neuvième Parlement. 4-5 EDWARD VII., A. 1905

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		4-5 EDWARD VII., A. 1905
Remarks. Observations.		
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-duZ dass ni belloq sətoV	Total Xumber of division.	
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Xames of Candidates and Xamber of Votes polled for each of them in each subdivision.	<b>А. А.</b> Векулко.	44898888899485444484888
Subdivisions.		N
Electoral Districts. Districts électoraux.	HOCHELAGA, (Continued—Suite.)	HOCHELAGA, (Continued—Suite.)

Rapport des Elections purtielles tennes pendant le neuvièrne Parlement.

RETURN of the By-Elections held during the Ninth Parliament.

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	Totals- <i>Totaux</i>	Hon. Henry George Carroll, acclamation.	Ernest Lapointe, acclamation.
<u> </u>		KAMOURASKA. Date of Election, Pebruary 28, 1902. Date de l'élection, 28 février 1902.	KAMOURASKA. Date of Blection, February 12, 1904. Date de l'élection, 12 fevrier 1904.

#### IIème PARTIE—PROVINCE DE QUÉBEC

Remarks. Observations.		
	2 doso ni tei.I Nombre d'électeur	255 261 261 261 261 261 261 261 261 261 261
Ballots.	Number of bulletin Number of spoiled Number of Vulletin Number of Vote	
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Votes polled in each Sub- chuque subdivision. Nones de subdivision.		8485858585858585858585858
Xames of Candidates and Xumber of Votes polled for each of them in each Subdivision.	G. AVILA G. AVILA GOTER.	989588772382878785858787 000-0000000000000000000000000000000
Subdivisions.	-	Ster, Rose No. 1 St. Rustin No. 1 St. Martin St. Martin 1 St. Prançois de Paul 1 St. Prançois de Sales 1 St. Locanad de Port Maurice 1 Muthice 1 Mu
Electoral Districts. Districts electorane.	LAVAL	Date of Election, January 15, 1902. Date de l'election, 15 januier 1902.

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RETURN of the By-Elections held during the Ninth Parliament.

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Rivière des Prairies. 21 Pointe aux Trembles. 22 Sault-au-Récollet. 23 St. Joseph de Bordeaux. 25 St. Joseph de Bordeaux. 25 Longue Pointe 27 Dente 27 Dente 27 Dente 29 Dentrivage de la Longue Pointe. 29	Majority for $J. E. Emile Léonard 16 over sur C. A. Wilson.$		I. Talet.       No. 1         "       2         St. Tem, Port Joh       5         St. Roch des Auhais       6         St. Lonise.       9         St. Lonise.       10         St. Roch des Auhais       10         St. Jonise.       11         St. Juniter       12         St. Bugène       13         St. Cyrille.       14         St. Pamphile.       17
		L'ISLET.	Date of Election, January 15, 1902. Date de Edection, 15 janvier 1902.

#### IIème PARTIE-PROVINCE DE QUEBEC.

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				4-5	EDWARD VII.,	A. 19
	Remarks. Observations.				. As declared by the judge. Tel que déclare par le juge.	
		List in each Stream	155 161	2,872	anb let )	
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	Electoral Districts, Districts dectoraux.	L'ISLET, (Continued-Swite.)		I (Cont	L'ISLET. liuued. <i>—Suite</i> .	

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RETURN of the By-Elections held during the Ninth Parliament.

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	the City }
	Montreal (de la Cité de Montreal) Nontreal (de la Cité de Montreal)
	{ St. Jean Ba
MAISONNEUVE. 32-527	Date of Election, 9th December, 1902. 9 Decembre, 1902.

	Remarks. 		
1	rs on the Kevised Voters' bdivizion. s'insevits sur lu liste revisée as chuque subdivision.	us dəsə ni tsi.I Nombre d'électeur	922488992488829983938
	ed Ballots. 48 rejetés. H Bal <sup>1</sup> ots. 28 gétés	.noisivibdus Number of rejected Monthe de bulletin ionder of spoiled Nombre de bulletin	
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	Xames of Candidates and Xames of Candidates and for each of them in each Subdivision.	Jos. Raynoud Fouruier Рефолтацие.	% 83 E 13 9 % % <del>2</del> 9 % 8 % 8 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8
	Subdivisions.		St. Jean Baptiste Ward ( $Quartier$ ) of the City of         Montreal ( $de ia Cit6 de Montreid$ )         Montreal ( $de ia Cit6 de Montreid$ )         H
	Electoral Districts. Districts electoraur.	MAISONNBUVE, Continued <i>—Suite</i> .	MAISONNEUVE, Continued—Suite.

Rapport des élections partielles tennes pendant le neuvième Parlement.

RETURN of the By-Elections held during the Ninth Parliament.

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MAISONNEUVE. (Continued—Suite.) 421

	Remarks. Observations.			2	4-5 EDW	ARD Y	VII., A. 19	05
	rrs on the Revised Voters' Jubdivision. s inscrits sur la liste revisée lans chaque subdivision.	a doso ni tsi.I Aomora d'électeur	259 189 95	15,502	-			
et.		Nombre de bulletin		67				
lemen	·873624. 81	Nombre de bulletin Nombre de bulletin	• •	83				
vième Pan	Votes polled in each Sub-	. noisivib	139 49 13	6,880	Ö			
ant le neu	Woms des Candidats et nonbre de votes donnés pour chaque subdivision.	Аленер Главиле.	58 38 10	2,510	aine, 1,86			
nues pend	Names of Candidates and Number of Votes polled for each of them in each Subdivision.	Jos. Ravnoud Fouraier Ребериталы.	81 47 39	4,370	Préfonte		ion.	
Rapport des Elections partielles tenues pendant le neuvième Parlement.	Subdivisions.		Village Delorimier	TotalsTotaux	Majority for Majorité pour Hon. J. R. Préfontaine, 1,860		Hormisdas Mayrand, acclamation.	
	Electoral Districts. Districts électoraux.	MATSONNEUVE (Continued-Suite.)		ON1 Inde	NEUVE, d— <i>Fin</i> ).	MASKINONGÊ.	Date of Election, ' March 3, 1903. Date de Vélection, 3 mars 1903	*0.00 0 1000 0

RETURN of the By-Elections held during the Ninth Parliament.

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#### PART II-PROVINCE OF QUEBEC.

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	Montmagny Centre.       No. 1 $42$ West ( $0ncst$ ) $0.5$ $44$ South ( $Stad$ ) $0.5$ $0.5$ Surf.       Nonth $0.5$ St. Thomas.       Notth ( $Stad$ ) $0.5$ St. Thomas.       South ( $Stad$ ) $0.5$ Cap St. Ignace $0.5$ $0.5$ " $0.5$ $0.5$ Ste. Apolline. $0.5$ $0.5$ " $0.5$ $0.5$ Ste. Apolline. $0.5$ $0.5$ Ste. Apolline. $0.5$ $0.5$ St. François $0.5$ $0.5$ St. Prançois $0.5$ $0.7$ St. Paul de Montminy $0.5$ $0.7$ Notro-Dame du Rosaire $0.5$ $0.6$ Majority for Lamend Lamen
MONTMAGNY.	Date of Election, Pebruary 16, 1904. Date de Pelection, 16 férrer 1904.

IIème PARTIE-PROVINCE DE QUEBEC.

Remarks. Observations.		
	US dose ni tsi.I Vombre d'éluteur	28288953486556668358828
rs on the Revised Voters'	Nombre de l'ulletin	
	Number of spoiled	31
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ed Ballots.	<i>Xumber</i> of rejecte	
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Votes polled in each Sub-	Total Number of division.	
Noms des Candidats et nombre de votes donnés pour ch seun d'eux dans chaque subdivision.	Jos. Bruxet.	892855882855285555555556
Zames of Candidates and Zumber of Votes polled for each of them in each Subdivision.	л. С. Н. Вевсевох.	외立늉앬ຮ쁂봫뚢 <sub>ᇱ</sub> 듢務单르뫶댫얃늖쁂뒰隆됓
		2285875575525098876574382
isions.		-Jacques)No.
Subdivisions		St. James Ward (Quartier St-Jacques)
Electoral Districts. Districts electorana.	MONTREAL. St. James Riding. (DivisionSt.Jacques.)	Date of Election, January 15, 1302. Date de l'élection, 15 janvier 1902.

RETURN of the By-Elections held during the Ninth Parliament. Rapport des Elections puntielles tennes pendant le neuvième Parlement. 4-5 EDWARD VII., A. 1905

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MONTREAL, St. James Riding (Division St-Jacques.).

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	Remarks. Observations.			4-0	EDVV	ARD	· .	A. 1905
	rs on the Revised Voters' hubdivision. s inservits sur la liste revisée ans chaque subdivision.	2 dəsə ni tei.I Vombre d'électeur	86 104 105 84 84 84 84 84 84 84 84 84 84 84 84 84	9,270				
	Ballots.	Nombre de bulletin		57				
		Xumber of rejecte Vombre de bulletin	୍ରାତୀ	21-				udge. <i>juge</i> .
	-due done in each solo	noisivib. Nombre total de re Vanision.	86484	5,179				d by the J daré par le
	Vome des Candidats et nombre de votes donnés chaque subdivision.	Jos. Bruxet.	222238	2,914				(As declare ( <i>Tel que dé</i> t
	Xames of Candidates and Number of Votes polled for each of them in each Subdivision.	Вевсевох. 1. С. Н.	85558 8	2,265	et, 649.		- - 	let, 647
	Subdivisions.		St. James Ward ( <i>Quartier St. Jucques</i> )No. 72 	Totals-Tbotewar.	Majority for Jos. Brunet, 649	Upon recount by a Judge : (Sur nouvean déponüllement par un juge) :—	JOSEPH BRUNET	Majority for ) Jos, Brunet, $647 \left\{ As declared by the Judge.Majorité pour \right\} Jos, Brunet, 647 \left\{ Td que déclaré par le juge.$
and the second sec	Electoral Districts. Districts électoraux.	MONTREAL, St. James Riding. (Division St. Jacques) (Continued—Suite.)	(	M St. Divi (Cor	ONTH James <i>ision St</i> ntinued	EAL. Ridin Jacqu Suit	g. es.) e.)	

RETURN of the By-Elections held during the Ninth Parliament. Rapport des Elections purtielles tennes pendant le neuvième Parlement.

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	MONTREAL, St. James Riding. (Division St-Jacques.)		Date of Election,	February 10, 1304.	Pate de P.G. chim	16 hippier 1904																															
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Remarks. Observations.		
udivision. s inserits sur la liste revisce is chaque subdivision.	List in each Surface of Coefeur	52199882888666 <u>5</u> 8288666
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Votes polled in each Sub-	.noisivib	82288888888888888888888888888888888888
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Xames of Candidates and Xumber of Vores polled for each of them in each Subdivision.	Р. С. Н. Вевебкох.	욄읪렰뚢읦귿 <u>도</u> 厚욀뚢욏댴프늗프单칗쥥뎡隆
Subdivisions.		St. James Ward (Quartier St. Jacques).       No. 41         1       1         1
Electoral Districts. Districts electorance.	MONTREAL, St. James Riding (Division St. Jaques) (Continued—Suite.)	MONTREAL, St. James Riding (Division St Jacques) (Continued—Suite.(

Rupport des Elections partielles tenues pendant le neurième Parlement.

RETURN of the By-Elections held during the Ninth Parliament.

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<b>8%4</b> 44%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%	±3,269 678.	mation. ion.	mation. ion.
<mark>%                                    </mark>	2,591 ervais, 4	y Accla colamàt	y Acclau cclamat
232222222222222222222222222222222222222	Totals-Totas	William Power (Elected by Acelamation.	Hon. Louis Philippe Brodeur (Elected by Acclamation.
MONTREAL, St. James Riding. (Division St. Jacques.) (Continued—Suite.)		QUEBBC WEST. (Oucst). Date of Blection, Annuary 29, 1902. Date de Felection, joureier 29, 1902.	ROUVILLE. Date of Bleetion, January 39, 1904. Date de Pifection, janvier 30, 1904.

Remarks. Observations.	
List in each Subdivision. Nombre d'électeurs inserils sur la liste revisée des électeurs dans chaque subdivision.	901-5828-84-584-58-66-66-66-66-66-66-66-66-66-66-66-66-66
Number of spoiled Ballots. Nombre de bulletins gâtés. Xumper of Voters on the Revised Voters'	- 30 0
division. Number of rejected Ballots. Nombre de bulletins refetés.	
Total Number of Votes polled in each Sub- division. Womby cloud de votes donnés dans chaque sub-	8868788282898888888888888888888888888888
J. de L. Taché. Nons des Candidats et pour élactes donnés pour élacen d'ens dans pour élacen d'ension.	*9889898284383*84 <b>5</b> 8
J. B. BLAXCHET. Zames of Candidates and for each of them in each Subdivision.	52252822222222222222222222222222222222
Subdivisions.	St. Ilyacinthe City (Cité). No. 1 St. Ilyacinthe
Electoral Districts. Districts dictorane. ST. HYACINTHE	Date of Election, February 16, 1904. Date de flection, féerier 16, 1904.

Rapport des Elections partielles tennes pendant le neuvême Parlement.

RETURN of the By-Elections held during the Ninth Parliament.

4-5 EDWARD VII., A. 1905

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Ste. Marie Madeleine       21         St. Charles       23         St. Charles       23         La Presentation       25         St. Denis       26         St. Joseph Village       33         St. Joseph Village       33	Majority for Majorité pour)J. B.		Terrebonne Town (Fille)       2         "       " <tr td="">       "      <tr td=""></tr></tr>	Image: Target of (Target)         Target of (Target)         St. Janvier         Janvier         Janvier         Janvier         Janvier         Janvier <thst. janvier<="" th="">         Janvier</thst.>
ST. HYACINTHE. (Continued—Snite.)		TERREBONNE.	Date of Election, February 24, 1903, Dute de l'élection, février 24, 1903.	TERREBONNE.

7	Remarks. 		4-5 EDWARD VII.,	A. 1905
	stato V besived V oters'	danse ni tsi.I Nombre d'électeur	44 2028 82 2028 82 20 2028 82 2028 82 20 2028 2028	5,776
	a Ballots.	Xumber of reject Nombre de bulletie Zumber of spoile		24 24
	oves Polled in each Sub-	.noisivib	21 20 20 20 20 20 20 20 20 20 20 20 20 20	4,354
	Subdivision. Nom des Candidats ch pour chacun d'eux dans chaque subdivision.	Неин А.	0 8 9 7 7 7 7 7 8 2 8 2 8 2 8 7 8 9 8 9 7 8 9 8 9 8 9 8 9 8 9 8 9 8	2,029 ins, 296.
Y	Xames of Candidates and Xumber of Votes Polled for each of them in each	DESLARDINS.	85883485838888258454 22883485838888258454	2,325         2,02           Samuel Desjardins, 296
	Subdivisions.		<ul> <li>St. Jéröme Parish of (<i>Paroissé</i>). No.</li> <li>St. Hypolite " No.</li> <li>Sto. Marguerite " Early of (<i>Cauton</i>)</li> <li>Donester, Township of (<i>Cauton</i>). No.</li> <li>Wolfe, Township of (<i>Cauton</i>). Parish of (<i>Cauton</i>)</li> <li>Ste. Agathe des Monts Village. Ste. Adele " Parish of (<i>Pariosciene</i>).</li> <li>Ste. Adele " Parish of (<i>Pariosciene</i>).</li> <li>Ste. Adele " " Parish of (<i>Pariosciene</i>).</li> <li>Ste. Adele " " Parish of (<i>Pariosciene</i>).</li> </ul>	TotalsTotaux
	Bleetoral Districts. Districts electorane. TBRREBONNE. (Continued—Suite.)		TERREBONNE. (Continued—Suite.)	

RETURN of the By-Elections held during the Ninth Parliament. Rapport des Elections partielles tennes pendant le neuvième Parlement. PART II-PROVINCE OF QUEBEC.

4-5 EDWARD VII., A. 1905

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вехисналь. Вехисналь. Г	, #%## <u>=</u>	1,268 hier, 124
	Ste. Scholastique, Village. No. 1 St. Placide Parish of ( <i>Paroisse</i> ). $2$ St. Placide $2$ St. Colomban $2$ St. Denoit, Village $2$ St. Benoit, Village $2$ St. Benoit, Village $2$ St. Benoit, Village $2$ St. Benoit, Village $2$ St. Denoit, St. Colomba $2$ St. Denoit, Village $2$ S	Totals-Totaux 1,268 Majority for J. A. C. Ethier, 124.
TWO TWO MOUNTAINS. <i>(DEUX MONTAGNES.)</i>	Date of Election. February 24, 1903. Date dr 77 certion, 24, ferrier, 1903. 24, ferrier, 1903.	
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### PART III

## PROVINCE OF NOVA SCOTIA (BY-ELECTIONS.)

## PROVINCE DE LA NOUVELLE ECOSSE (ELECTIONS PARTIELLES.)

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Remarks. Observations.		
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chaque subdivision.	.noisivib	51552555555555555555555555555555555555
Xumber of Votes polled for each of them in each Subdivision. Voms des Condiduts et nombre de votes donnes pour chacun d'eux dans	SANCEL R.	572898322233283283838383838383838383838383
Xildivisions.		Guyshoro
Electoral Districts. Districts electoraux.	GUYSBOROUGH.	Date of Election, March 16, 1904. Date de l'élection, 16 mars, 1904. Biomars, 1904.

Rapport des Elections partielles tennes pendant la meuvième l'arlement.

RETURN of the By-Elections held during the Ninth Parliament.

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45828	1,643	nclair, <sup>2</sup>	Воwилх Вкоих Law.	68888855558883554855568888888888888	2,076	srown Le
Larry's River 22 Liscomb. 23 Mulgrave 24 Hazel Hill 25 Goldboro 25	Totals-Totaux	Majority for Majorité pour John H. Sinclair, <sup>2</sup> 361		CarletonNo. 1Tusket Lakes $3$ Olio $6$ Port Maitland $6$ Port Maitland $6$ Rebron $6$ Chegoggin $9$ Namouth, Town ( $File$ ) $9$ Namouth, Town ( $File$ ) $9$ Namouth, Town ( $File$ ) $10$ Namouth, Town ( $File$ ) $22$ Namouth,	Totals-Totaux	Majority for Majorité pour}Bowman Brown Law, 868
			YARMOUTH.	Date of Blection, December 3, 1902. <i>Inte de l'étection, 3 décembre, 1902.</i>		

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### PART IV

# PROVINCE OF NEW BRUNSWICK (BY ELECTIONS)

# PROVINCE DU NOUVEAU-BRUNSWICK

(ÉLECTIONS PARTIELLES)

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-qns ənbəyə sunp səuuop səp	.noisivib	152	115 221	156	178	217	757 1951	204	185	9 <u>7</u>	135	189	161	102	297
Noms des Canduduts et nombre de votes donné pour chaeun d'eux dans chaque subdivision. Votes polled in each Sub-	HARRISON AUREOWX, MCKEOWX, Total Number of	102 102	63 126		8	120	118	86		<u>1</u> 2	52	6	22 25 20	109	111
Xames of Candidates and Xumber of Votes polled for each of them in each Subdivision.	лони Матенночяе Дони	202	55 32	35 24	88	88	901 199	100	16	5 K	83	39 i	62 67	116	116
		No. 1 2	07 T	20 C	) t	00 0 +	ם ת ב	=	22	- 15 14	. 15	16	11	61	20
Subdivisions.		trticr)				• • • • • • • • • • • • • • • • • • • •			1						
		King's Ward (Qu	Wellington		=	Frince	5 5		Auten s			Ke's		Sydney	
Electoral Districts. Districts électoraux.	ST. JOHN CITY ( <i>GITE.</i> )	Date of Election, 16th February, 1904.		10 Jerner, 1304.		SI	r		H1 77 ]	Г ( É.)	217	ΓY			1

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$\begin{array}{c c} 108\\ 102\\ 102\\ 102\\ 102\\ 103\\ 103\\ 103\\ 103\\ 103\\ 103\\ 103\\ 103$		erson, a
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Hon. Henry Robert Emmerson, acclamation.
ST. JOHN CITY. (Continued—Suite.)	WESTMORE- LAND.	Date of Election, January 30, 1904. Date de l'élection, 30 januier, 1904.

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SESSIONAL PAPER No. 37

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			4-5 EDWARD VII., A. 1905
	Remarks,  Observations,		
	ombre d'électours inscrits sur la liste revisée des électeurs dans chaque subhivision.		138 138 138 138 138 138 138 138 138 138
	Inite of Voters on the Revised Voters' List in each Subdivision.		
	ombre des bulletins gátés.		
	ombre des bulletins rejetés. Junder of spoiled ballots.		* <u></u>
	umber of rejected Ballots.	N	
	-due total de votes donnés dans chaque sub-	N	$\begin{array}{c} 157\\ 158\\ 158\\ 162\\ 162\\ 162\\ 162\\ 162\\ 162\\ 103\\ 103\\ 103\\ 103\\ 103\\ 103\\ 111\\ 111$
1	otal Number of Votes polled in each Sub-	T	
	Verteon. Merteon. Merteon. Monre de rotes donnés Nombre de rotes donnés N	Pf	\$2\$\$2\$\$\$\$\$ \$2\$ <del>2</del> \$ \$2\$ \$2\$ \$2\$ \$2\$ \$2\$ \$2\$ \$2\$ \$2\$ \$2\$
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	° Subdivisions.		Fredericton City ( <i>Cite</i> ). No. 1 Redericton City ( <i>Cite</i> ). No. 1 New Maryland Kingsclear Kingsclear Brockway Brockway Brockway Redericton City ( <i>Cite</i> ). No. 1 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7
	Electoral Districts. Districts électoraue. YORK.		Date of Election, December 28, 1901. Date de l'élection, 28 decembre, 1901. 28 decembre, 1901.

RETURN of the By-Elections held during the Ninth Parliament.

Rapport des Elections partielles tenues pendant le neuvième l'arlement.

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IVème PARTIE-PROVINCE DU NOUVEAU-BRUNSWICK.

	55	68	123			181	
Marysville Town(Ville) 22	142	18	160	:		215	
H	135	24	159			207	
Nashwaak Village 24	68	28	96		07	151	
H H	12	27	98	•	•	159	
Gibson	96	45	141	•	::	234	
12 " "	135	69	194	67		279	
" (Nord)	67	99	133	•	•	254	
Mouth Keswick 29	47	36	8		•	184	
	17	59	106		•	218	
Bright, North (Nord) 31	9	41	84		•	160	
	79 、	55	134			218	
(Queensbury, North (Nord)	48	40	88			145	
Sud)	78	82	160			247	
Dut "	12	69	140			199	
/ale	99	72	133	1	1	226	
Jale	2	9	13			26	
. H	47	38	85			159	
	26	27	103	•••••••••••••••••••••••••••••••••••••••	61	184	
	75	111	186		07	243	
	99	53 53	149		•	225	
Totals-Totaix	2,800	1,976	4,776	29	31	7,664	
Majority for Alex. Gibson, jr., 824. Majorite pour	824.						

#### YORK. (Continued-Suite.)

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A. 1905

### PART V

## PROVINCE OF PRINCE EDWARD ISLAND (BY-ELECTIONS)

## PROVINCE DE L'ILE DU PRINCE-EDOUARD (ÉLECTIONS PARTIELLES)

	Number of rejected Ballots. Nombre de bulletins rejets. Number of spoiled Ballots. Number of spoiled Ballots. Number of Voters on the Revised Voters' List in each Subdivision. Nombre d'électeurs inscrits sur 'a liste revisec des électeurs dans chaque subdivision.																	
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						<b>2</b> 3 :	n 					1	1	···· 2	21 2		01   01	1 1
	Total Number of Votes polled in each Sub- division. Nombre total de votes donnés dans chaque sub- division.				146	107	901	011	168	110	66	107	110	134	82	197	66	120
S	ALEXANDER NATIX, Monré des Canàdides connés MARTIX, Pour éhacun d'eux dans éhaque subdivision.			28	88	8	27 16	58F	62	3 3	99	63	F9	5	128	br	÷	55
E	DoxALD'A. MCKIXXOX. MCKIXXOX. MCKIXXOX. MCKIXXOX.			[0] 69											_			-
				North Rustico. 1 South Rustico. 2 W	ver	Brackley Point.	••••• ••••••• ••• ••• ••• ••• ••• •••			I raceute 10 10 10 10 10 10 10 10 10 10 10 10 10		E	uus	T	Southbort			
	Electoral Districts. Districts électorana. QUBEN'S, fiast Riding, (Division Est).		15-40 - 6 IV - 40	March 20, 1901.	Date de c'élection,	20 mars, 1901.			C	2U.	EI	ΞN	's.	. I	₫.	R.		

Rapport des Elections purtielles tennes pendant le neuvième Purlement.

RETURN of the By Elections held during the Ninth Parliament.

4-5 EDWARD VII., A. 1905

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$\begin{array}{c} 168\\ 183\\ 76\\ 76\\ 189\\ 189\\ 161\\ 161\\ 195\\ 195\\ 195\\ 195\\ 1195\\ 149\\ 149\\ 149\\ 149\\ 149\\ 149\\ 149\\ 149$			1188 124 128 128 128 128 128 128 128 128 128 128
110 1116 1116 1116 1116 1116 1116 1116	non, 394	Ахетя А. МсLеах,	\$%\$£665383882528886\$\$\$\$
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Vernon River Crandview Carandview Carandview Carandview Carandview Cowelloute Cowel	Majority for Majorité pour) Donald A. McKinnon, 394.	est).	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
QU'EEN'S, E. R., (Continued—Suite.)		QUEEN'S, West Riding, (Division Ouest).	Date of Blection, Jamiary 15, 1902, Dute de l'Action, 15 jaurier, 1902,

Remarks. Observations.		
rs on the Revised Voters' indivision. s inserits sur la liste revisec ans chaque subdivision.	z doso ni tsi.l Vombre d'élécteur	
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. કર્ગરફાર કર	$\mathbf{v}$ number of rejector $\mathbf{v}$	0,0100 01 W
Votes polled in each Sub-	.noisivib	144 144 158 158 158 158 158 158 158 158 158 158
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Subdivisions.		Ward (Quartier) East (Ext)
Blectonal Districts. Districts électoraux.	QUERN'S West Fiding. (Division Onest.) (Continued – Surie.)	QUEEN'S, W. R. (Continued—Suite.)

Rapport des Elections partielles tennes peudant le neurième Parlement.

RETURN of the By-Elections held during the Ninth Parliament.

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Ахега А. МасБвах.	- 「 - - - - - - - - - -
HORACE HORACE	
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QUEEN'S, West Riding. (Division Ouest.)	Date of Flection, February 16, 1904. In ferrier 1904. 'S KWARAND' 'S KWARANDD' 'S KWARANDD' 'S KWARANDD' 'S KWARAN
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## PART VI

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# PROVINCE OF MANITOBA (BY-ELECTIONS)

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# PROVINCE DU MANITOBA

(ÉLECTIONS PARTIELLES)

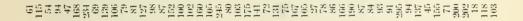
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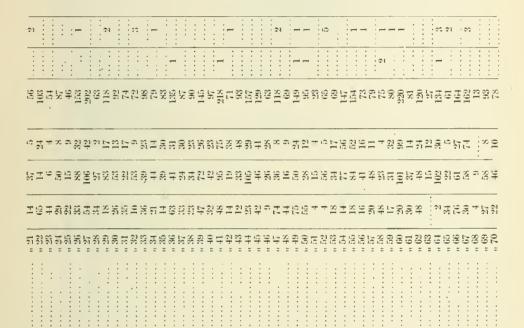
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Vons des Candidats et nombre de votes donnés pour charun d'eux dans chuque subdivision. Votes polled in each Sub-	<ul> <li>Д. А. STEWART.</li> <li>Д. М. Тоомву.</li> <li>Т. М. Тоомву.</li> </ul>	2%55%5%5%5%85%85%5%5%5%5%5%5%5%5%5%5%5%5
Xames of Candidates and Xumber of Votes polled for each of them in each Subdivision.	R. L.	8955837868755785=8549
Subdivisions.		Polling Division ( <i>Arr. de Votation</i> ).
Electoral Districts. Districts electoraux.	LISGAR.	Date of Election, February 18, 1902. Date de l'étretion, 18 février 1902.

Rapport des Elections partielles tenues pendant le neuvième l'arlement.

RETURN of the By-Elections held during the Ninth Parliament.

SESSIONAL PAPER No. 37





LISGAR. (Continued—Suite.)

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			WARD VII.,
Remarks. <i>Ubservations</i> .			
odivision. s inservis sur la liste revisee va chaque Subdivision.		628888888	8,580
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ns rejetés.	Xumber of reject Nombre de bulleti		, 1,016
Votes polled in each Sub-	.noisivib	888779 <u>8</u> 88	(44) (44) (44) (44) (44) (44) (44) (44)
sonnor de votes donnes pour chacun d'eux dons chaque subdivision.	.saucoT.I. I.	13 <del>2</del> ~1 <del>2</del> <del>2</del> <del>2</del> <del>3</del>	L. Rich M. Toor
Xumber of Votes polled for each of them in each Subdivision. Xoms des Camidats et	Richard%ox. D. A. Stewart,	$\begin{array}{c} 14 \\ 5 \\ 1 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\$	3,370 (B.
Subdiv visions, visions, Xames of Candidates and	B. L.	Polling Division (Arr. de Vatation)         No. 71           """"""""""""""""""""""""""""""""""""	Totals - Totan
Electoral Districts. Districts dectoraux.	LlSGAR. (Continued—Sutte.)	LISGA (Continued—	R. -Suite.) /

### PART VII

### PROVINCE OF BRITISH COLUMBIA

(BY-ELECTIONS)

### PROVINCE DE LA COLOMBIE-BRITANNIQUE

(ÉLECTIONS PARTIELLES)

Remarks. Observations.		
rs on the Revised Voters' subdivision. s inserits sur la liste revisee as chaque subdivision.	List in each '	.90°.
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Votes polled in each Sub-	Thouas Robert McIxzes.	
.noisivibud. Nome des Candidates et esonos de votes donnes	ROBERT GEORGE MACPHERSON.	188885857588857558885 <u>8885</u> 855
Xames of Candidates and Xumber of Votes polled for each of them in each	CHRISTOPHER FOLET.	
Subdivisions.		Vancouver N
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Rapport des Elections partielles tennes peudant le neuvième Parlement.

REFORM of the By-Elections held during the Ninth Parliament.

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SESSIONAL PAPER No. 37

		4-5 EDWARD VII.	., A	. 190
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Rapport des Elections partielles tennes pendant le neuviène l'artement.

RETURN of the By-Elections held during the Ninth Parliament.

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A. 1905

### PART VIII

### YUKON TERRITORY

#### (BY-ELECTION)

# TERRITOIRE DU YUKON

(ÉLECTION PARTIELLE)

RETURN of the By-Elections held during the Ninth Parliament.

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Rapport des Elections partielles tennes pendant le neuvième Parlement.

Remarks. Observations. 4-5 EDWARD VII., A. 1905

SESSIONAL PAPER No. 37

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#### YUKON TERRITORY. (TERRITOIRE DU YUKON.) (Continued—Suite.)

461

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Rapport des Élections purtielles tenues pendant le neuvième Parlement.

RETURN of the Ry-Elections held during the Ninth Parliament.

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#### 4-5 EDWARD VII. SESSIONAL PAPER No. 37

#### BY-ELECTIONS DURING 9TH PARLIAMENT.

#### ÉLECTIONS PARTIELLES TENUES PENDANT LE 9ème PARLEMENT.

#### LIST OF RETURNING OFFICERS-LISTE DES OFFICIERS RAPPORTEURS.

PROVINCE OF ONTARIO-PROVINCE d'ONTARIO.

Electoral District. District Electoral.	Returning Officer. Officier rapporteur.	Occupation.	Residence.
Addington Bruce East Riding (Division Est) Bruce North Riding (Division Nord) Durham West Riding (Division Ouest) Grey North Riding (Division Nord) Hastings West Riding (Division Ouest) Lambton East Riding (Division Est) Ontario North Riding (Division Nord) Oxford North (Nord) Russell York West Riding (Division Ouest)	Daniel Sullivan.         Archibald D. McCannel.         S. J. Hall.         Charles H. Moore.         George F. Hope.         J. P. Gildersleeve.         John W. Kingston.         George F. Bruce.         James Brady.         Wm, Alex, Robillard.	Merchant	Malcolm P.O. Burgoyne. Bowmanville. Owen Sound. Belleville. Kingston. Watford. Beaverton. Woodstock. Russell.

PROVINCE OF QUEBEC-PROVINCE DE QUEBEC.

	1	[	1
Argenteuil	Thomas Barron		Lachute.
Beauce	A. Fortier	Merchant.	St. Francois Northeast
Beauharnois	D. V. Bourgeault	Physician	St. Stanislas.
Gaspé	D. N. Labrie	Advocate	Percé.
Hochelaga	Jos. Ald. Robillard	Advocate	Montreal.
Kamouraska	Telesphore Lebel	Notary	Kamouraska.
Laval	Camille Paquet .	Notary	Sault-au-Recollet.
L'Islet	Clèophas Leclerc	Notary	L'Islet.
Maisonneuve			
Maskinongé	J. E. Charbonneau	Notary.	Louiseville.
Montmagny	A. E. Michon		Montmagny.
Montreal St. James Riding (Divi-			
sion St. Jacques)	Pierre Md. Durand	Advocate	Montreal.
Montreal St. James Riding (Divi-			
sion St. Jacques)			
Quebec West (Ouest)	Fergus Murphy	Advocate	Quebec.
Rouville			
St Hyacinthe			
Terrebonne	J. A. Théberge	Registrar	St. Jerôme.
Two Mountains (Deux Montagnes)	Joseph Langlois	Registrar	Ste. Scholastique.

#### PROVINCE OF NOVA SCOTIA-PROVINCE DE LA NOUVELLE-ECOSSE.

Electoral District. District electoral.	Returning Officer. Officier rapporteur.	Occupation.	Résidence.
Guysborough	A. J. O. Maguire	Sheriff	Guysboro'.
Yarmouth	George H. Guest	Sheriff	Yarmouth.

#### PROVINCE OF NEW BRUNSWICK-PROVINCE DU NOUVEAU-BRUNSWICK.

St. John City (Cité)Ro WestmorelaudJos YorkA.	s. A. McQueen	Sheriff.	Dorchester.
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#### PROVINCE OF PRINCE EDWARD ISLAND-PROVINCE DE FILE DU PRINCE-EDOUARD.

Queen's West Riding (Divisio Ouest) Queen's East Riding (Division Es Queen's West Riding (Divisio Ouest)	Walter B. Robertson Charles C. Morrison		
PROVINCE	OF MANITOBA-PROV	INCE DU MANITO	)BA.
Lisgar	. Frank Schultz		Baldur, Man.
PROVINCE OF BRITISH CO	DLUMBIA-PROVINCE	DE LA COLOMB	IE-BRITANNIQUE.
• Burrard	Charles H. Mowat John Bell.	Accountant Contractor	Vancouver. Victoria.
YUKON	TERRITORYTÉRRIT	OIRE DU YUKON	

	Yukon	Robert James Eilbeck	Sheriff	Dawson.
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### RETURN

(53)

To an ADDRESS of the HOUSE OF COMMONS, dated the 6th February, 1905, for copies of all correspondence between the Government of Canada, or any member thereof, and the Government of the North-west Territories, or any of its members, in reference to the granting of provincial autonomy to the said Territories, since the date of the last prorogation of Parliament.

> R. W. SCOTT, Secretary of State.

OTTAWA, May 19, 1904.

The Right Honourable

Sir Wilfrid Laurier, G.C.M.G.

SIR,—In the course of the correspondence which I had with you last year on the subject of the creation of a province in the Territories, you informed me that on account of the delay in the formation of a province the Territories were enabled to secure larger representation in the House of Commons. While not agreeing with the arguments which you advanced on this question, but still believing that the most important question for the Territories is the obtaining of full provincial powers, I would like to point out to you that if the larger representation in the Commons is to be regarded as a set-off to our demand for provincial powers, we have not received that representation under the new redistribution Act to which we are entitled. Your letter point of out that by the postponement of the provincial question you were able to deal with the question of Territorial representation apart from the terms of the British North America Act, which in the event of the establishment of the province, would apply. I would, therefore, call your attention to the fact that, according to the figures given by the Department of the Interior, our population at present is about 450,000, and that on the present basis of representation we are entitled to eighteen members instead of the ten given us under the Redistribution Act. This representation (ten), which is, at the present time, far below what we are actually entitled to by population, will long before the first parliament elected under the new Act has come to an end be still more inadequate. I would therefore ask you to consider the question of amending the Redistribution Act before the next general election, and of granting to the Territories at least the representation which they are actually entitled to at the present time; if not, a representation based upon a reasonable expectation of increased population between now and next Dominion census. If we were a province at the present time we would be entitled to the representation which I am asking for.

F. W. G. HAULTAIN.

OTTAWA, June 1, 1904.

The Right Honourable

53-1

Sir Wilfrid Laurier, P.C., G.C.M.G.

SIR,—On several occasions since the second day of May, 1900, I have had the honour to direct the attention of the Dominion Government, both through yourself and the Minister of the Interior, to the memorial of the Legislative Assembly of the Terri-

tories adopted on that date, asking that the preliminary steps should be taken towards the creation of provincial institutions in that portion of the Dominion. You will, I have no doubt, recall the conference held in the fall of 1901 by a sub-committee of the Privy Council, of which you were a member, with my then colleague, Mr. A. L. Sifton, and myself, on behalf of the Territorial Government, and you will also be familiar with the extended statement setting forth our views and crystallizing them, as it were, in the form of a draft bill submitted by myself on December 7, 1901, at your request. Ι presume you are also acquainted with the nature of the communication sent to me by the Hon. the Minister of the Interior in March, 1902, in which it was intimated that the conditions with respect to population and alleged divergence of opinion in the Territories upon details of the question were sufficient reasons, in the opinion of the Dominion Government for not discussing our representations. As the correspondence has been laid before Parliament, I assume that you are aware, in January, 1903, I addressed a communication to the Honourable Mr. Sifton, in which I took oceasion to point out that in May, 1902, I submitted the issue to the people of the Territories, with the result that, without exception, every member of the Legislative Assembly supports the contentions of this government upon the question of the urgency of carrying on the negotiations and taking accounts looking towards the establishment of the Territories upon provincial basis, no matter what their views upon other subjects may be. This statement is based, amongst other reasons, upon the fact that even as late as the twentieth day of November last, the members of the Assembly unanimously adopted a resolution to present a humble address to His Excellency the Governor General in Council reaffirming the statements and renewing the prayers upon the subject of the provincial establishment contained in their addresses to His Excellency of the second day of May, 1900, and the twenty-fourth day of April, 1903.

To all these addresses and supplementary correspondence the only replies we have been favoured with from the Dominion Government have been the letter referred to above, from the Hon. the Minister of the Interior, dated on March 17, 1902, and another from yourself, dated on June 8, 1903. I deem it necessary in this connection to impress this fact upon you, namely, that the members of the Legislative Assembly are more closely in touch with the people of this country, and they one and all have repeatedly expressed opinions entirely contrary to those which have apparently determined your actions on this question. Further—and I make this statement advisedly—of the thirty-five members of the Assembly, one-half are well known to be in active sympathy with yourself and your government, and these gentlemen are in full accord with the other members of the House upon this subject. I might also refer to the fact that some at least of the political conventions at present being held in the Territories for the selection of candidates representing your party, and which are being largely guided by members of our legislature, are adopting resolutions calling upon your government to take up the question of our provincial establishment and carrying it to a satisfactory conclusion. Ι think it becoming to mention these matters at this time, as it seems to me that they are in themselves evidence that the advice tendered to you by some of your supporters in Parliament from the Territories has not been in accord with the desires of the people as they are given expression to them.

I need not urge you to deal with this matter upon other grounds, for I have already done so as fully as I am able to do, and it only remains for me on behalf of the Government of the Territories to give point to the representations of the Legislative Assembly by demanding with all respect that your Government will take up the negotiations at the point where they were carried to by my letter of December 7, 1901, and continue them until the matters involved are settled. In doing so I have to say that we request that at the earliest possible date after the conclusion of the negotiations and settlement of the accounts between the Dominion and the Territories, legislation be introduced into Parliament organizing upon the provincial basis that portion of the North-west Territories lying between the western boundary of Manitoba and the eastern slope of the Rocky Mountains, and extending northward from the international boundary and the northern boundary of Manitoba as far into the district of Athabasca as may be decided

#### SESSIONAL PAPER No. 53

upon. We further ask that whatever else it includes the legislation introduced shall contain provision for :-- '

1. The application of the British North America Act as far as possible to the area dealt with;

2. Adequate representation in both Houses of Parliament, bearing in mind the difference in the ratio of increase of population in the Territories from that of the larger settled parts of the Dominion;

3. Government, Legislature and the Administration of Justice ;

4. The preservation of vested rights;

5. The transfer of the public domain with all territorial rights and the beneficial interests therein involved;

6. A subsidy based as nearly as may be upon those given to the provinces;

7. Remuneration for that part of the public domain alienated by the Dominion for purely federal purposes; and

8. The placing of the burden of the Canadian Pacific exemption upon the Dominion, where it properly belongs.

In conclusion I beg to be permitted to state that all these matters have been repeatedly brought to the notice of your Government, and I trust they will now receive some consideration at your hands.

#### F. W. G. HAULTAIN.

#### OTTAWA, September 30, 1904.

The Honourable F. W. G. HAULTAIN.

DEAR SIR, - My attention has been called to the fact that there has been no reply sent to your letters of the 19th May and June 1, respectively. In regard to the subject raised in the letter of May 19, permit me to say that I do not think that I, upon any occasion, indicated an opinion that larger representation in the House of Commons was to be regarded as a set off to the demands of the North-west Territories for provincial powers. I merely pointed out that the action of my Government in declining to introduce legislation to constitute the North-west Territories into a province at the time when your Government requested it had resulted in an increased number of representatives being granted to the North-west Territories in the House of Commons. Had the request for provincial autonomy been granted when it was made, the representation would necessarily have been governed by the British North America Act, and you would now be entitled to six members, which number could not have been increased until the decennial readjustment of representation. By reason of the fact that the North-west Territories still remain without provincial autonomy we have been able to deal more liberally in that respect. It was not suggested that the Territories were entitled to call for an annual readjustment of their representation on the basis of population, nor do I think that any precedent can be found in constitutional practice for such a suggestion. The number of members granted in the last Redistribution Act was based upon a somewhat liberal computation of the population as presumed to exist at the time when the Act was introduced. The question as to what should be the representation of the Territories when they are constituted as a province or provinces is one which will call for renewed consideration when the question of provincial autonomy is dealt with.

In reference to your letter of the 1st of June, I do not think I need discuss at length the representations which it contains, further than to intimate my opinion that circumstances have justified the wisdom of the course adopted by the Government in declining to deal finally two years ago with the many important questions involved in the admission of the North-west Territories into confederation as a province or proprovinces. Rapid development has taken place in the North-west Territories during the intervening period, and I am inclined to the view that all those who will be called upon to give consideration to the subject will be in a position to deal with it in the near future with the advantage of fuller and more comprehensive information than could possibly have been available two years ago.

You will have learned prior to the receipt of this letter that Parliament has been dissolved. The new House of Commons will contain not four but ten representatives of the North-west Territories, who, coming fresh from the people, will be entitled to speak with confidence as to the views and requirements of those whom they represent. Should my Government be sustained, we will be prepared immediately after the election to enter upon negotiations for the purpose of arriving at a settlement of the various questions involved in the granting of provincial autonomy, with a view to dealing with the question at the next session of Parliament.

#### WILFRID LAURIER.

EXECUTIVE COUNCIL, REGINA, October 5, 1904.

The Right Honourable

Sir WILFRID LAURIER, G.C.M.G., President of the Privy Council, Ottawa.

SIR,—I have the honour to acknowledge receipt of your letter of the 30th ultimo, in which you inform me that your attention has been called to the fact that there had been no reply sent to my letters of May 19 and June 1, that Parliament has been dissolved, and that if your Government is sustained you will be prepared, immediately after the election, to enter upon negotiations for the purpose of arriving at a settlement of the various questions involved in the granting of provincial autonomy with a view to dealing with the question at the next session of Parliament.

F. W. G. HAULTAIN.

### EMBARGO ON CANADIAN CATTLE.

#### (56)

### **EXTRACT** from a Report of the Committee of the Honourable the Privy Council, approved by His Excellency the Governor General, on the 18th January, 1905.

On a report dated 14th January, 1905, from the Minister of Agriculture stating that his attention has been called to a report which has been published in several agricultural papers in Great Britain, particularly in the Aberdeen *Journal* in its issue of the 26th October, 1904, to the effect that at a public meeting held at Buchlyvie, in Sterlingshire, Scotland, on the 24th October last, the Right Honourable the Earl of Onslow, President of the Board of Agriculture, in speaking on the question of the embargo on Canadian cattle made use of the following words :---

'If there was a strong feeling on the part of the Canadian people, that might weigh in their counsels, but he read the Canadian papers on this subject with great care, and gathered that they were quite satisfied with the removal of the stigma on Canadian herds. They suffered a great deal from what they believed to be a wrongful imputation that disease existed in Canada, and that being removed, they were quite content, they said.'

The Minister observes that if Lord Onslow is correctly reported, it is scarcely necessary to say that he is laboring under a grave misapprehension as to the state of Canadian feeling and opinion upon this subject.

The Canadian people are fully alive to the serious loss and waste inflicted on the cattle producers and shippers of the Dominion by the present regulations.

The Minister is of opinion that definite action ought to be taken to correct any impression to the contrary.

The Committee advise that His Excellency the Governor General be moved to forward a copy of this Minute to the Right Honourable the Secretary of State for the Colonies, with a view to ascertaining the accuracy of the newspaper report above referred to.

All which is respectfully submitted for approval.

#### JOHN J. MCGEE,

Clerk of the Privy Council.

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## RETURN

(57)

In answer to an ORDER of the HOUSE OF COMMONS, dated the 1st February, 1905, calling for the names of all officials, clerks and employees on the pay-roll of the Board of Railway Commissioners for Canada, on the 1st of January, 1905, with the amount of salary in each case.

R. W. SCOTT, Secretary of State.

Officials, Clerks and Employees on Pay-roll of the Board of Railway Commissioners for Canada on 1st January, 1905, with amount of salary in each case.

Name of official, &c.	Title.	Salary.
Ion M F Bornier	Deputy chief commissioner	\$8 000 per annum
amos Ville	Commissioner	8,000 "
	Secretary	
	Engineer	
ames Hardwell	Chief traffic expert	
	Law clerk	
	Inspector of accidents	
A Brown	Chief clerk, traffic department	2,000 "
	Inspector of accidents	
	Registrar and accountant	1.800 "
	Assistant engineer	
		i ./i.i
W Messenger	Clerk	
orman Hain	Clerk traffic department	900 1
	Clerk and stenographer	
		800
E. MacManus		800 11
W. Thompson	Clerk, record department	800 11
	Chief messenger and court usher.	700 "
	Clerk and stenographer	
	(Messenger	
	Cook on official car	60 per month.

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### RETURN

(62)

In answer to an ORDER of the HOUSE OF COMMONS, dated the 13th February, 1905, calling for a statement showing the respective dates of appointments of the Commissioners and working staff of the Grand Trunk Pacific Railway Commission; and the total amount expended thereon to December 31, 1904, under the heads, (a) salaries of Commissioners; (b) salaries of staff; (c) expenses; (d) rental of quarters.

R. W. SCOTT,

Secretary of State.

COMMISSIONERS AND HEADQUARTERS' STAFF OF THE TRANSCONTINENTAL RAILWAY COMMISSION, GIVING OCCUPATION AND DATE OF APPOINTMENT.

Name.	Occupation.	Date of Appointment.		
F. B. Wade	Chairman	Ang.	20,	1904.
Robt. Reid	Commissioner	11	20,	1904.
C. A. Young	н	11	20,	1904.
Alfred Brunet	17	11	20,	1904.
Hugh D. Lumsden	Chief engineer	11		1904.
M. J. Butler	Asst. chief engineer	Sept.	- 8,	1904.
P. E. Ryan	Secretary.	11	1,	1904.
H. A. Collins.	to chairman	11		1904.
C. J. Jones	" to c. engineer	11		1904.
P. Laroque	" to Comm. Brunet			1904.
John Neighorn	to Commissioners Young and Reid	Dec.		1904.
A. T. Gow	Accountant	Nov.		1904.
R. M. J. McGill.	Asst. accountant	Dec.		1904.
A. L. Ogilvie	Purchasing agent	Oct.		1904.
Fred. White	Asst. purchasing agent	Dec.		1904.
R. F. Uniacke		Oct.		1904.
A. W. H. Stimpson	Draughtsman	Dec.		1904.
Jos. H. Roy	H	<u> </u>		1904.
O. P. Schreiber		Oct.		1904.
Jos. Clement		Jan.		1905.
W. R. Saults	Bookkeeper	Nov.		1904.
Fred. Dillon	Accountant to chief engineer	Oct.		1904.
Fred. McCourt		Sept.		1904.
Gustav Heidmann		Oct.		1904.
A. Beaudry	11	Jan.		1905.
H. R. Landry.				1905.
Rod. Lagidomiere	Clerk	Dec.		1904.
R. H. Lang	II	<b>T</b> H		1904.
Percy Wright		Jan.		1905.
R. Ronan.		Oct.		1904.
George O'Reilly	Temporary clerk	3.5		1905.
		Dec.		1904.
	Messenger	Nov. Dec.		1904.
E. Lefebvre	P	Dec.	10,	1904.
(b) " " staff (c) Expenses			40 18	

Total amount expended to December 31, 1904 ..... \$23,244 40

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### RETURN

(62a)

In answer to an ORDER of the HOUSE OF COMMONS, dated the 27th February, 1905, calling for a statement showing the total number of officers, civil engineers and other employees now engaged in the surveys of the Transcontinental Railway, and works connected therewith, under the Transcontinental Railway Construction Commission ; the name and place of residence of each of the above persons at the time of his appointment ; and the functions and salaries of each of the above.

R. W. SCOTT,

Secretary of State.

#### OTTAWA, ONT., March 8, 1905.

The annexed statements of officers, engineers and other employees of the Commissioners of the Transcontinental Railway is as full and correct as can be furnished.

Upon the transport lines the men are constantly changing and this is true of axemen, packers &c., attached to parties, more especially those in the interior.

#### F. B. WADE,

Chairman of the Commissioners of the Transcontinental Railway.

Name.	Former residence.	Position.	Salary.
Hugh D. Lumsden. M. J. Butler. R. Fitzgerald Uniacke. A. M. H Stimpson. J. H. Roy. Owen P. Schreiber. P. E. Wright. C. J. Jones. Fred Dilon. Fred McCourt.	Montreal. Ottawa. Ottawa. Ottawa. Ottawa. Montreal	Chief draughtsman Asst. chief draughtsman. Draughtsman Draughtsman Blue print clerk. Sec'y. to chief engineer Chief engr's accountant	$egin{array}{cccccccccccccccccccccccccccccccccccc$

#### HEAD OFFICE STAFF.

LIST OF HEADQUARTERS' STAFF OF THE TRANSCONTINENTAL RAILWAY COMMISSION.

Name.	Occupation.	Salary.	Place of residence when appointed.	Date of appointment.
Secretary's office- P. E. Ryan G. Heidmann	Secretary of commission Stenographer Filing clerk	\$2,500 per annum. \$ 80 per month	Toronto	Sept. 1, 1904. Oct. 14, 1904.
R. Konan Purchasing Department –	r inng cierk	\$10 II	Ottawa	Oct. 6, 1904.
	General purchasing agent at Ottawa.	\$150 "	Ottawa	Oct. 12, 1904.
	Assistant purchasing agent at Ottawa.		Brockville	Dec. 9, 1904.
	Local purchasing agent at Fredericton.		Halifax	Sept. 16, 1904.
	Local purchasing agent at Winnipeg.		Winnipeg	'
H. R. Landry	at Winnipeg. Clerk Stenographer	\$ 70 u	Beersville Que Montreal	Jan. 24, 1905.
	Clerk and stationery			
Accounting Department-	storekeeper.			
	Accountant	\$150 "		Nov. 8, 1004,
	Assistant accountant	\$125	Bridgewater, N.S	Dec. 9, 1904.
	Bookkeeper	8 75	Calgary, N.W.T	Nov. 9, 1904.
	Paymaster	\$100	Sorel, P.O	Jan. 10, 1905.
R. Lagimodiere	Clerk	8 60 II	Winnipeg	
R. H. Lang	Clerk	\$ 60 11	Ottawa	
A. Beaudry	Stenographer	8 70	Montreal	
Private Secretaries—	Clerk	810	Ottawa	March 7, 1905.
	Secretary to chairman.	8 85 11		Sept 5 1904
	Secretary to Commissi-	8 75 4	Winnipeg.	Dec. 17, 1904.
0	oners Young and Reid		F-0.	,
	Secretary of Commis- sioner Brunet.	8 75 "	Montreal	Sept. 8, 1904.
Messengers-	25	0.*0	0	1 1001
	Messenger			Nov. 1, 1904.
L. Leieovre	Messenger	\$ 20 n		Dec. 16, 1904.

#### THE TRANSCONTINENTAL RAILWAY COMMISSION.

Trausport Officers.	Location.		Salary.		Place of residence when appointed.	Date of appointment.
W. L. McGiverin	Maniwali	\$100	nor worth		Ottown	Dec 17 1904
C. F. Ross.	Quebez	\$100	per montin		Indian Lorette	Oct. 6, 1904.
R. H. Fraser.			11		Po t Hope	
D. G. Stewart.			11		Ottawa.	
G. H. Stearnes.			11		Montreal	
L. O. Bailey					Winnipeg.	
2. OI Danoy III III III III	Winnipeg.					1
R. C. McDonald	Missinabi	\$100			Winnipeg	Jan. 23, 1905.
Storekeepers.						l í
R. P. Strickland	off. for parties No. 1			• • •	Lakefield	Dec. 2, 1904.
T. T. Aluran	and 2, district C.	3 10			TL.U.C. N.C.	Sec.4 19 1004
L. J. Almon					Halifax, N.S.	
J. E. Lareau.	Opper Gaene, Gauneau.	3 10	11		Richelieu Co., Que Montreal.	
R. C. Mayer, assistant A. Ouellette	Now Lisboard	8 70	11		Pierreville Mills	
J. E. Dowling					Brockton, Man.,	
or he bowning	"	÷ 40	11		formerly of Lunen- burg, N.S.	
<b>F.</b> Tighe	Forks of the Gatineau	\$ 40	11		Kingston	Dec. 21, 1904.
J. Richard, assistant					London	Dec. 21, 1904.

#### SESSIONAL PAPER No. 62a

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#### DISTRICT 'A.'

#### DISTRICT ENGINEER'S OFFICE, FREDERICTON, N.B.

Guy C. Dunn, district engineer, Ottawa	\$333.33	per month.
W. P. Collins, accountant, North Sydney, C.B.	70.00	. 11
J. A. McDougall, draughtsman, Scotch Settlement, N.S		11
D. Barnett, stenographer, Moncton, N.B	60.00	11
C. G. Hobart, draughtsman, North Sydney, C.B.	60.00	

#### DISTRICT 'A.'

### LIST OF SURVEY PARTIES NOW EMPLOYED ON THE TRANSCONTINENTAL RAILWAY.

Party.	Engineer in Charge.	Salary per Month.	Residence.
$     \begin{array}{r}       1 \\       2 \\       3 \\       4 \\       5 \\       6 \\       7 \\       8 \\       9 \\       10 \\       11 \\       12 \\       \end{array} $	Weatherbe, Karl Burpee, D. W Balkam, H. M. Foss, C. O. Disbanded. Balloch G. R McIntosh, K. Maxwell, D. F. Longley, Horace. Miles C. Le B. Brown Gilmor. Disbanded.	\$ ets. 200 00 200 00	Halifax, N.S. Fredericton, N.B. Milltown, N.B. Fredericton, N.B. Woodstock, N.B. St. George's Chl., N.B. Plaster Rock, N.B. Windsor, N.S. Andover, N.B. Fredericton, N.B.
Party.	Transitman.	Salary per Month.	Residence.
$     \begin{array}{c}       1 \\       2 \\       3 \\       4 \\       5 \\       6 \\       7 \\       8 \\       9 \\       10 \\       -11 \\       -12 \\     \end{array} $	Finlayson, M. D. Mack, J. F. Ryan, H. A Foster, A. Disbanded. Millidge, E. R. Como, H. E. Dibblee, C. F. K. McNeil, H. Howie, George F. Rand, Wm Disbanded.	110 00	Grand River, C.B. Liverpool, N.S. Chipman, N.B. Kingston, N.S. Joggin's Mines, N.S. Joggin's Mines, N.S. Woodstock, N.B. Baddeck, C.B. Pokiok, N.B. Canning, N.S.
Party.	Assistants to Engineers in Charge of Parties.	Salary per Month.	Residence.
$1 \\ 10$	A. M. McGilvray. C. L. Hervey	\$ cts. 110-00 110-00	Antigonish, N.S. Shelburne, N.S.

#### DISTRICT 'A'-Continued.

Party.	Levellers.	Salary per Month.	Résidence.
1 2 3 4 5 6 7 8 9 10 11 12	Wilson, J. L Chapelle, J. F Mackenzie, J. A Reid, George C. Disbanded. Owen, J. F Lenihan, J. A Elliot, L. B Kinghorn, R. H McDonald, A White, T. H Disbanded	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	Bridgewater, N. S. Baie Vert, N.S. Sydney, C.B. Middleton, N.S. Georgetown, P.E.I. Fredericton, N.B. Dartmouth, N.S. Fredericton, N.B. Antigonish, N.S. Shelburne, N.S.
Party.	Topographers.	Salary per Month.	Residence.
23456789 10 11 12	McLean, D. L. Kieth, Grover Parker, E. B. Disbanded. Crawley, E. A. Armstrong, C. F. Hill, Ernest S. Rowland, John. Disbanded.	60 00 60 00 60 00 60 00	Ottawa, Ont. Sussex, N.B. Bear River, N.S. Wolfville, N.S. Middleton, N.S. St. Stephen, N.B. N.B.
Party.	Rodman.	Salary per Month.	Residence.
1 2 3 4 5 6 	Hutchinson, J. Pyke, W. A Emmerson, G. C Roy, Leon. Disbauded. Foster, William. Kinney, A. W Chapman, David. Christie, R. T Chisholm, Wm. F. Shaw, J. B. Disbanded.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Buctouche, N.B. Lunenburg, N.S. Moncton, N.B. Elm Tree, Gloucester Co. Halifax, N.S. Bridgetown, N.S. Plaster Rock, N.B. Windsor, N.S. Antigonish, N.S. Moncton, N.B.

#### SESSIONAL PAPER No. 62a

#### DISTRICT 'A.'—Continued.

Party.	Chainmen.	Salary per Month.	Residence.
, 1 2 3 4 5 6 7 8 9 10 11 12	Crossdale, C. B. Mungall, A. H Thorne, S. J. Heatherington, I. V Barnes, James. Fraser, St. Clair Melanson, Heetor. Churchill, Robert. Disbanded. Black, L. McMinn, John McKeen, D. R. McCloskey, C. H. Struthers, A. McCloskey, C. H. Struthers, A. McLean, Duncan. Downing, R. T. Allen, S. A. Terriault, Regis. Charest, E. Balloch, J. Costigan, M. Disbanded.		Moncton, N.B. Milltown, N.B. St. John, N.B. Cody's, Queen's Co., N.B. Buctouche, N.B. Chipman, N.B. Bathurst, N.B. Sackville, N.B. Villagedale, N.S. Bathurst Village, N.B. West LaHave, N.S. Boiestown, N.B. Bridgewater, N.S. North Syduey, C.B. Windsor, N.S. Port Elgin, N.B. Woodstock, N.B. Grand Falls, N.B.
Party.	Picketmen.	Salary per Month.	Residence.
$     \begin{array}{c}       1 \\       2 \\       3 \\       4 \\       5 \\       6 \\       7 \\       8 \\       9 \\       10 \\       11 \\       12 \\       \end{array} $	Donald, A. S Livingston, R Kennedy, Willard Foss, C. L Disbanded Taylor, F	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Moncton, N.B. Big Bras d'Or, C.B. Minto, N.B. Amherst, N.S. Boiestown, N.B.

#### DISTRICT 'A'-Continued.

8       cts.         1       Lewis, T         Beckwith, H       40         Ayles, C       40         Harris.       40         Taylor, G.       40         Webster, C.S.       40         Catter, C.       40         Catter, C.       40         Catter, C.       40         Calum, Robt       40         McCallum, Robt       40         Bailey, Hollie S.       40         Harris, Malville       40         McKnight, George       40         Multingt, George       40         Multingt, George       40         Multingt, George       40         Marris, Melville       40         Marring, W. A.       40         O'Leary, M.       40         Galded, R.       40         Fairley, Frank       40         Gillespie, Rott.       40         Agrey, Frank       40         Gallagher, Frank       40         Gallespie, Rott.       40         Grady, N.B.       Birden Callen         Agrey, Heer       40         Gallespie, Rott.       40         Gallespie, Rott. <t< th=""><th>Party.</th><th>Axemen or Packers.</th><th>Salary per Month.</th><th>Residence.</th></t<>	Party.	Axemen or Packers.	Salary per Month.	Residence.
Beckwith, H $4000$ "         Ayles, C. $4000$ "         Harris. $4000$ "         Taylor, G. $4000$ Harrisville, N.B.         2       Webster, C.S. $4000$ Harwood, N.B.         2       Webster, C.S. $4000$ Douglas Harbour, N.B.         2       Webster, C.S. $4000$ "         2       Webster, C.S. $4000$ Warssi, N.B.         Palmer, H. $4000$ Warsis, N.B.       "         McCallum, Jas. $4000$ Warsis, N.B.       Newcastle Bridge, N.B.         Baley, Hollie S. $4000$ Warsis, N.B.       Newcastle Bridge, N.B.         4       Guilford, Hanmond. $4000$ Kingshear, N.B.         McKnight, George $4000$ Fredericton, N.B.       N.B.         Mullin, J. C. $4000$ Fredericton, N.B.       N.B.         5       Disbanded. $4000$ Fredericton, N.B.       N.B.         6       Lackey, Clarence. $4000$ Fredericton, N.B.       N.B.         7       Fairley, Frank. $4000$ "       "       N.B.         6       Cl			\$ cts.	
Beckwith, H       40 00       "         Ayles, C.       40 00       "         Harris.       40 00       "         Taylor, G.       40 00       Harrisville, N.E.         2 Webster, C.S.       40 00       Harwood, N.E.         Carter, C.       40 00       Douglas Harbour, N.E.         Carter, H.       40 00       "         Yealmer, H.       40 00       "         McCallum, Robt       40 00       "         McCallum, Jas.       40 00       Wawasi, N.E.         McKnight, George       40 00       Newcastle Bridge, N.B.         Mullin, J. C.       40 00       Kingsclear, N.B.         Mullin, J. C.       40 00       Fredericton, N.B.         Marting, W.A.       40 00       Fredericton, N.B.         Marting, W.A.       40 00       Fredericton, N.B.         Mullin, J. C.       40 00       Fredericton, N.B.         Tailey, Frank.       40 00       Fredericton, N.B.         Marting, W.A.       40 00       Chipman, N.E.         Glilespie, Rott.       40 00       West Quoddy, N.S.         Chitteck, R.       40 00       "       "         Gillespie, Rott.       40 00       "       " <td>1</td> <td>Lewis T</td> <td>40.00</td> <td>Salisbury N B</td>	1	Lewis T	40.00	Salisbury N B
Ayles, C.       40 00       """         Harris.       40 00       Harrisville, N. B.         Taylor, G.       40 00       Harrisville, N. B.         2       Webster, C. S.       40 00       Bartouche, N. B.         Carter, C.       40 00       "       "         Colwell, S.       40 00       "       "         Palmer, H.       40 00       "       "         McCallun, Robt       40 00       "       "         McCallun, Jas.       40 00       "       "         McCallun, Jas.       40 00       "       "         Bailey, Hollie S.       40 00       Waasis, N.B.       "         Bailey, Hollie S.       40 00       Waasis, N.B.       "         McKnight, George       40 00       Waasis, N.B.       "         Mullin, J. C.       40 00       Warsville, N.B.       "         Mullin, J. C.       40 00       Kingselear, N.B.       "         Fairley, Frank       40 00       West Quody, N.S.       "         Chitteck, R.       40 00       "       "         Fairley, Frank       40 00       "       "         Marking, W.A.       40 00       "       "	T			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			$40 \ 00$	
2       Webster, C. S.       40 00       Bartouche, N. B.         Carter, C.       40 00       Douglas Harbour, N. B.         Palmer, H.       40 00       Chipman, N.B.         McCallum, Robt       40 00       Chipman, N.B.         MetCallum, Jas.       40 00       Wasis, N.B.         MetCallum, Jas.       40 00       Wasis, N.B.         Bailey, Hollie S.       40 00       Wasis, N.B.         MetKnight, George       40 00       Newcastle Bridge, N.B.         Mullin, J. C.       40 00       Fredericton, N.B.         Mullin, J. C.       40 00       Kingselear, N.B.         Mullin, J. C.       40 00       Fredericton, N.B.         Harris, Melville       40 00       Fredericton, N.B.         Harding, W. A.       40 00       Fredericton, N.B.         Harding, W. A.       40 00       Chipman, N.B.         Chitteck, R.       40 00       Pennlyn Queen's Co.         Chitteck, R.       40 00       West Quoddy, N.S.         Chitteck, R.       40 00       "         Fairley, Frank       40 00       "         McCloskey, Leo       40 00       "         Koultan, David.       40 00       Birch Bridge, Vic. Co., N.B.				
Carter, C.       40 00       "         Colwell, S.       40 00       Douglas Harbour, N.B.         Palmer, H.       40 00       Chipman, N.B.         McCallum, Robt       40 00       Chipman, N.B.         McCallum, Jas.       40 00       Waasis, N.B.         Bailey, Hollie S.       40 00       Weasis, N.B.         Guilford, Hammond       40 00       Fredericton, N.B.         McKnight, George       40 00       Fredericton, N.B.         Mullin, J. C.       40 00       Kingselear, N.B.         Mullin, J. C.       40 00       Fredericton, N.B.         Spencer, Miles.       40 00       Fredericton, N.B.         Mullin, J. C.       40 00       Fredericton, N.B.         Spishaded       40 00       Fredericton, N.B.         Harris, Melville       40 00       Fredericton, N.B.         Harding, W.A.       40 00       Pennlyn Queen's Co.         Chitteck, R.       40 00       West Quoddy, N.S.         Fairley, Festus.       40 00       "         Chitteck, R.       40 00       "         Roulsin, David.       40 00       "         Harris, Harry       40 00       "         Edgar, Arthur       40 00       Hartian		Taylor, G		
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Palmer, H.40 00McCallun, Robt40 00McCallun, Jas.40 00Lawney, Fred.40 00Bailey, Hollie S.40 00Guilford, Hammond40 00McKnight, George40 00Multin, J. C.40 00Multin, J. C.40 00Kingselear, N.B.Multin, J. C.40 00Clark, Wilbur.40 00Chitteck, R.40 00Chitteck, R.40 00Failey, Festus.40 00Chitteck, R.40 00Roulsin, David.40 00Harris, Harry40 00Gillespie, Rott.40 00Gillespie, Rott.40 00Guilespie, Rock.40 00<				Denvilse Heatern N.D.
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MeCallum, Jas.       40 00 $u$ Lawney, Fred.       40 00       Waasis, N.B.         Bailey, Hollie S.       40 00       Newcastle Bridge, N.B.         McKnight, George       40 00       Newcastle Bridge, N.B.         Multin, J. G.       40 00       Marysville, N.B.         Multin, J. C.       40 00       Kingselear, N.B.         Multin, J. C.       40 00       Fredericton, N.B.         Multin, J. C.       40 00       Pennlyn Queen's Co.         Clark, Wilbur.       40 00       Pennlyn Queen's Co.         O'Leary, M.       40 00       West Quoddy, N.S.         Chitteck, R.       40 00       "         Fairley, Festus.       40 00       "         Chitteck, R.       40 00       "         Fairley, Frank       40 00       "         Galagher, Norman       40 00       "         Burden C. Allen       40 00       Ha	3			Chinnian N.B.
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McKnight, George40 00Spencer, Miles40 00Harris, Melville40 00Mullin, J. C.40 00Fingselear, N.B.Mullin, J. C.40 00Fradericton, N.B.Clackey, Clarence.40 00Clark, Wilbur40 00Clark, Wilbur40 00Clarky, Wilbur40 00Clarky, Wilbur40 00Clarky, Karlow40 00Clarky, Wilbur40 00Clarky, Wilbur40 00Clarky, Festus40 00Chitteck, R.40 00Fairley, Frank40 00Chitteck, R.40 00Foster, Donald F40 00Roulstin, David.40 00Harris, Harry40 00Gillespie, Robt.40 00Gillespie, Robt.40 00Burden C. Allen40 00Angew, Herbert.40 00Galagher, Frank.40 00Wright, Jas. L.40 00Babin, Chas.40 00Murysik, Nan, N.B.Babin, Chas.40 00Babin, Chas.			40 00	Newcastle Bridge, N.B.
Spencer, Miles.40 00Marysville, N. B.Harris, Melville40 00Kingsclear, N. B.Mullin, J. C.40 00Fredericton, N. B.5Disbanded.40 00Fredericton, N. B.6Lackey, Clarence.40 00Pennlyn Queen's Co.7Chitrek, Wilbur.40 00Pennlyn Queen's Co.0'Leary, M.40 00West Quoddy, N.S.7Fairley, Festus40 00Chitteck, R.40 00Chitteck, R.40 00Fairley, Frank.40 00McCloskey, Leo40 00Roulstin, David.40 00Harris, Harry40 00Gillespie, Rott.40 00Gillespie, Rott.40 00Burden C. Allen40 00Angew, Herbert.40 00Might, Jas. L.40 0010Onelette, Arthur.400011Currier, Bert.Burgess, John40 00Jurgess, John40 00	4			Fredericton, N.B.
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Mullin, J. C.40 00Fredericton, N.B.5Disbanded $\dots$ $\dots$ 6Lackey, Clarence $\dots$ $\dots$ 7Gark, Wilbur $\dots$ $\dots$ $\dots$ 9O'Leary, M. $\dots$ $\dots$ $\dots$ 9Chitteck, R. $\dots$ $\dots$ $\dots$ 9Collekey, Leo $\dots$ $\dots$ $\dots$ 9Wright, Norman $\dots$ $\dots$ $\dots$ 9Wright, Norman $\dots$ $\dots$ $\dots$ 9Wright, Norman $\dots$ $\dots$ $\dots$ 9Wright, Norman $\dots$ $\dots$ $\dots$ 10Ouelete, Arthur $\dots$ $\dots$ $\dots$ 10Ouelete, Arthur $\dots$ $\dots$ $\dots$ 11Currier, Bert. $\dots$ $\dots$ $\dots$ 11Currier, Bert. $\dots$ $\dots$ $\dots$ 11Currier, Bert. $\dots$ $\dots$ $\dots$ 11Currier, Bert. $\dots$ $\dots$ $\dots$ 12Durier, Bert. $\dots$ $\dots$ $\dots$ 13Durier, Robert. $\dots$ $\dots$ $\dots$ 14Durier, Robert. $\dots$ $\dots$ $\dots$ 15Durier, Robert. $\dots$ $\dots$ $\dots$ 16Durier, Bert. $\dots$ $\dots$ $\dots$ 17Durier, Robert. $\dots$ $\dots$ $\dots$ 18Durier, N.B. $\dots$ $\dots$ $\dots$ 19Wright, Norman $\dots$ $\dots$ $\dots$ 10Duelette, Arthur $\dots$ $\dots$ $\dots$ 10Duelette, Art				
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	5			Fredericton, N.D.
Clark, Wilbur40 00Chipman, N.B.Harding, W. A.40 00Pennlyn Queen's Co.O'Leary, M.40 00West Quoddy, N.S.Fairley, Festus40 00Boiestown, N.B.Chitteck, R.40 00"Fairley, Frank40 00"McCloskey, Leo40 00"Roulstin, David.40 00"Harris, Harry40 00"Edgar, Arthur40 00"Gillespie, Robt.40 00"Burden C. Allen40 00"Angew, Herbert.40 00Birch Bridge, Vic. Co., N.B.Gallagher, Frank40 00"Wright, Jas. L.40 00"Babin, Chas.40 00Albert, Wm40 00Radin, Chas.40 00Burgets, John40 00It Currier, Bert.40 00Jurges, John40 00Jurges, John40 00Lurges, John40 00Lurges, John40 00Jurges, Robert.40 00Hartis, N.B.Hartis, N.B				Pennlyn Queen's Co.
Harding, W. A.40 00Pennlyn Queen's Co.O'Leary, M.40 00West Quoddy, N.S.7Fairley, Festus.40 00Chitteck, R.40 00Fairley, Frank.40 00McCloskey, Leo40 00McCloskey, Leo40 00Roulstin, David.40 00Harris, Harry40 00Harris, Harry40 00Gillespie, Robt.40 00Burden C. Allen40 00Angew, Herbert.40 00Gallagher, Frank.40 00Wright, Jas. L.40 00Babin, Chas.40 00Albert, Wm.40 00Cyr, Mack.40 00In40 00Currier, Bert.40 00Jurgess, John40	0	Clark, Wilbur		
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Chitteck, R.       40 00         Fairley, Frank.       40 00         McCloskey, Leo       40 00         Foster, Donald F.       40 00         Roulstin, David.       40 00         Harris, Harry       40 00         Edgar, Arthur       40 00         Gillespie, Robt.       40 00         Burden C. Allen       40 00         Angew, Herbert.       40 00         Gallagher, Frank.       40 00         Wright, Jas. L.       40 00         Roulstin, Chas.       40 00         Albert, Wm.       40 00         Rowing, Chas.       40 00         Wright, Jas. L.       40 00         Babin, Chas.       40 00         Albert, Wm.       40 00         Sylvan, Newel       40 00         Wordert, Bert.       40 00         Burgess, John       40 00         Jones, Robert.       40 00         Heretheret.       40 00			40 00	
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McCloskey, Leo       40 00         Foster, Donald F       40 00         Roulstin, David.       40 00         Harris, Harry       40 00         Edgar, Arthur       40 00         Gillespie, Robt.       40 00         Burden C. Allen       40 00         Angew, Herbert.       40 00         Gallagher, Frank.       40 00         Wright, Jas. L.       40 00         Babin, Chas.       40 00         Albert, Wm       40 00         Sylvan, Newel       40 00         Cyr, Mack.       40 00         Burges, John       40 00         Junes, Robert.       40 00				
Foster, Donald F40 00Hartland Car Co. N.B.Roulstin, David.40 00Plaster Rock, N.B.Harris, Harry40 00Plaster Rock, N.B.Harris, Harry40 00Plaster Rock, N.B.Edgar, Arthur40 00Birch Bridge, Vic. Co., N.B.9Wright, Norman40 00Birch Bridge, Vic. Co., N.B.9Burden C. Allen40 00Royalton Car Co., N.B.10Ouelette, Arthur40 00Plaster Rock, N.B.10Ouelette, Arthur40 00Plaster Rock, N.B.11Currier, Bert.40 00"11Currier, Bert.40 00"11Currier, Bert.40 00"12Lurges, John40 00"13Lurges, Robert.40 00"14Currier, Bert.40 0015Lukeville, N.B."16Lurges, Robert.40 0017Lurges, Robert.40 0018Lurges, Robert.40 0019Lurges, Robert.40 0010Lukeville, N.B.				
Roulstin, David.       40 00       Plaster Rock, N.B.         Harris, Harry       40 00       Plaster Rock, N.B.         Harris, Harry       40 00       "         Edgar, Arthur       40 00       "         Gillespie, Robt.       40 00       Plaster Rock, N.B.         9       Wright, Norman.       40 00       Plaster Rock, N.B.         Burden C. Allen       40 00       Royalton Car Co., N.B.         Angew, Herbert.       40 00       Centreville Car Co., C.B.         Gallagher, Frank.       40 00       Plaster Rock, N.B.         Wright, Jas. L.       40 00       Plaster Rock, N.B.         10       Onelette, Arthur.       40 00       "         11       Charsen Chas.       40 00       "       "         Sylvan, Newel       40 00       "       "       "         11       Currier, Bert.       40 00       "       "       "         Burgess, John       40 00       "       "       "       "         40 00       Horder Charter Charter       40 00       "       "       "         Labeville, N.Be.       "       "       "       "       "         Babin, Chas.       40 00       "		Foster Donald F		
Harris, Harry       40 00       "         Edgar, Arthur       40 00       "         Gillespie, Robt.       40 00       Birch Bridge, Vic. Co., N.B.         9       Wright, Norman       40 00       Plaster Rock, N.B.         9       Wright, Norman       40 00       Centreville Car Co., N.B.         Angew, Herbert.       40 00       Centreville Car Co., C.B.         Gallagher, Frank.       40 00       "       "         Wright, Jas. L.       40 00       "       "         10       Onelette, Arthur.       40 00       "       "         Abert, Wm.       40 00       "       "       "         Albert, Wm.       40 00       "       "       "         Cyr, Mack.       40 00       "       "       "         Harris, Jan, Robert.       40 00       "       "       "         11       Currier, Bert.       40 00       "       "       "       "         Jones, Robert.       40 00       "       "       "       "       "       "         12       Lakeville, N, B.       40 00       "       "       "       "       "       "       "         13		Roulstin, David.		
Edgar, Arthur       40 00       """"         Gillespie, Robt		Harris, Harry	40 00	· · · · · · · · · · · · · · · · · · ·
9       Wright, Norman.       40 00       Plaster Rock, N.B.         Burden C. Allen       40 00       Royalton Car Co., N.B.         Angew, Herbert.       40 00       Centreville Car Co., C.B.         Gallagher, Frank.       40 00       Plaster Rock, N.B.         Wright, Jas. L.       40 00       Plaster Rock, N.B.         0       00       Centreville Car Co., C.B.         Babin, Chas       40 00       "         Albert, Wm       40 00       "         Sylvan, Newel       40 00       "         Cyr, Mack       40 00       "         Burgess, John       40 00       "         Jones, Robert       40 00       Lakeville, N.B.			40 00	u u
Burden C. Allen       40 00       Royalton Car Co., N. B.         Angew, Herbert.       40 00       Centreville Car Co., C. B.         Gallagher, Frank.       40 00       Plaster Rock, N. B.         Wright, Jas. L.       40 00       " "         Ouelette, Arthur.       40 00       " "         Albert, Wm.       40 00       " "         Sylvan, Newel       40 00       " "         Cyr, Mack.       40 00       " "         Jones, Robert.       40 00       " "				
Angew, Herbert.       40 00       Centreville Car Co., C.B.         Gallagher, Frank.       40 00       Plaster Rock, N.B.         Wright, Jas. L.       40 00       Plaster Rock, N.B.         Onelette, Arthur.       40 00       "         Albert, Wm.       40 00       "         Sylvan, Newel       40 00       "         Cyr, Mack.       40 00       "         Burgess, John       40 00       "         Jones, Robert.       40 00       "	9			
Gallagher, Frank.       40 00       Plaster Rock, N.B.         Wright, Jas. L       40 00       """"         10 Onelette, Arthur.       40 00       """         Albert, Wm.       40 00       """         Albert, Wm.       40 00       """         Sylvan, Newel       40 00       """         Cyr, Mack.       40 00       """         Burgess, John       40 00       """         Jones, Robert.       40 00       """				
Wright, Jas. L				
10       Ouelette, Arthur.       40 00       New Brunswick.         Babin, Chas.       40 00       "       "         Albert, Wm.       40 00       "       "         Sylvan, Newel       40 00       "       "         Cyr, Mack.       40 00       "       "         Burgess, John       40 00       "       "         Jones, Robert.       40 00       "       "				,
Babin, Chas       40 00       " " "         Albert, Wm       40 00       " " "         Sylvan, Newel       40 00       " " "         Cyr, Mack       40 00       " " "         Burgess, John       40 00       " " "         Jones, Robert       40 00       " " "	10	Onelette, Arthur.		
Albert, Wm       40 00       """         Sylvan, Newel       40 00       """         Cyr, Mack       40 00       """         11       Currier, Bert       40 00       """         Burgess, John       40 00       """       "         Jones, Robert       40 00       """       "	10	Babin, Chas		
Sylvan, Newel         40 00         "         "           Cyr, Mack         40 00         "         "         "           11         Currier, Bert.         40 00         "         "         "           Burgess, John         40 00         "         "         "         "           Jones, Robert         40 00         40 00         "         "         "		Albert, Wm		
11         Currier, Bert         40 00         Grand Falls, N.B.           Burgess, John         40 00         40 00         "         "           Jones, Robert         40 00         40 00         "         "         "		Sylvan, Newel		
Burgess, John         40 00         "         "           Jones, Robert         40 00         Lakeville, N.B.         100				
Jones, Robert 40 00 Lakeville, N.B.	11			
Disbanded.		Disbanded	40 00	LIASUCI HOUR, IV.D.

Party.	Cooks.		alary per onth.	Residence.
		Ş	cts.	
1	Kaye, G			Salisbury, N.B.
0	Kaye, C., assistant		$40 \ 00$	
2	Oswald, G. W			Fredericton, N.B.
3	McNamara, Jas			Linton's, N.B.
4	Shehan, Lewis			Fredericton, N.B.
5	Disbanded			
6	Doucett, John D			Bathurst Village, Gloucester.
7	Fairley, J. C.			Boiestown, N.B.
8	Craig, Mowbray			Red Rapids, N.B.
9	Lewis, H. W.			Arthurette, N.B.
10	Docité, Cyr			
11	Thornton, Asa		50 00	Hartland, N.B.
$\overline{12}$	Disbanded.		00 00	
10				J

#### SESSIONAL PAPER No. 62a

#### DISTRICT 'A'-Concluded.

Party.	Feamster and Team.	Salary per Month.	Residence.
2 3 4 5 6 7 8 9 10 11	Taylor, R         Clark, Robert.         Kennedy, J. R.         McGuivney, Garnett.         Disbanded         Briggs, Levi         Leslie, E. G.         Edgar, Dawson         Sisson, Manzer.         Cyr, Regis.         Thornton, Frank.         Disbanded.	75 00 80 00 80 00 75 00 80 00 80 00 80 00 80 00	Harwood, N.B. Iron Bound Cove. Minto, N.B. Green Hill, N.B. Chipman, N.B. Grand Falls, N.B. Plaster Rock, N.B. Three Brooks, N.B. Hartland, N.B.

NOTE.—Having finished their preliminary work, parties Nos. 6 and 7 have been recently disbanded, and a small exploring party has been made up for them, consisting of G. R. Balloch, engineer-in-charge, C. O. Maguire, leveller, L. Black, chainman, D. R. McKeen, chainman, A. W. Kinney, rodman. J. A. Lenihan has been transferred to the district engineer's office at Fredericton, N.B., temporarily.

#### DISTRICT 'B.'

#### DISTRICT ENGINEER'S OFFICE, QUEBEC, P.Q.

A. E. Doucet, district engineer, Quebec	.\$333	33 per	month.
S. R. Poulin, assistant district engineer, Ottawa	. 250	00 -	11
A. E. Courchesne, draughtsman, Quebec	. 80	00	11
G. A. S. Campbell, clerk, Quebec			13
T. C. Bradley, stenographer, Quebec	. 50	00	11
C. F. Ross, commissary officer, Quebec			11
Joseph Martel, commissary officer, P.Q.			11
Owen Morency, storekeeper, P.Q			

#### DISTRICT 'B.'

#### LIST OF PARTIES NOW EMPLOYED ON THE TRANSCONTINENTAL RAILWAY.

Party.	Engineer in Charge.	Salary per Month.	Residence.
1a $2$ $3$ $4$ $5$ $6$	Pierce, E. H. Macallam, A. Talbot, P.C. Garnett, C. d'Abbadie, C.A. Hibbard, F. A. Mercier, Paul. Disbanded Hunter, R. E. Bourgeois, B. Disbanded	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ottawa, Ont. Toronto, Ont. Montmagny, P.Q. Formerly of England; late transit man on party 8 P.B. Winnipeg, Man. Montreal, P.Q. Quebec, P.Q. Montreal, P.Q. Joliette, P.Q.

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#### DISTRICT 'B'-Continued.

Party.	Transitmen.	Salary per Month.	Residence.
$     \begin{array}{c}       1 \\       1a \\       23 \\       4 \\       56 \\       7 \\       89 \\       10     \end{array} $	Krum, J. C. Wilson, A. Normandeau, E. Matheson, E. Huestis, H. E. de Lachevrotiere, E. Disbanded Brayley, H Beaudry, D. S. Disbanded	\$ cts, 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00	Montreal, P.Q St. Perpetue, P.Q Quebec, P.Q. Formerly of Halifax, N.S.; late of St Joln's, Nfid. Lotbiniere, P.Q. Montreal, P.Q. Montreal, P.Q. Shaw Falls, P.Q.
Party.	Levellers	Salary per Month.	Residence.
$     \begin{array}{c}       1 \\       1a \\       2 \\       3 \\       4 \\       5 \\       6 \\       7 \\       8 \\       9 \\       10 \\       \end{array} $	Laferrière, J. A Desmeules, S. A. Simard, J. Garneau, E. Lepage, J. S. Boucner, A. Jodoin, E. D sbanded. Lippé, H. Pleau, J. O. Disbanded.	80-00 80-00	New Carlisle, Que. St. André, Que. Montreal, Que. L'Islet, "Que. Belœil Village, Que. Joliette, Que. Province of Quebec.
Party.	Topographers.	Salary per Month.	Residencę.
$     \begin{array}{r}       1 \\       1a \\       2 \\       3 \\       4 \\       5 \\       6 \\       7 \\       8 \\       9 \\       10 \\       \end{array} $	Paradis, Alf. Goucher, A. L. Laberge, T. P Faribeault, C. E. Berthelot, G. E. Martin, B. Jobidon, P. L. Disbanded S. ott, Hope Genest, E. Disbanded.	60 00	Victoriaville, Que. Louisville, Que. St. Perpetue, Que. Montreal, Que. Quebec, Que. " "
Party.	Rodmen.	Salary per Month.	Residence.
$ \begin{array}{c} 1 \\ 1a \\ 2 \\ .3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 10 \end{array} $	Le Brun, Ludger. Guimont, M. Lessard, Jean Fournier, F. Dansereau, M. E. Plamondon, E. Barrett, W. D Disbanded. McGie, Ailan. Tbibaudeau, Henri. Disbanded.	40 00	Rivière Ouelle, Que. Plessisville, Que. Berthier, Que. Montreal, Que. St. Raymond. Montreal, Que. Quebec, Que. St. Maurice, Que.

#### TRANSCONTINENTAL RAILWAY.

#### SESSIONAL PAPER No. 62a

DISTRICT 'B.'-Continued.

Party.	Chainmen.	Salary per Month.	Residence.
1 1a 2 3 4 5 6 7 8 9	Berubé, Jos Paré, Eddy Moreau, P. Roy, E. Kironac, Phil Bélanger, Amédée Fr-dette, A. Bélanger, N. Côté. N. Larochelle, A. Martin, B. Gignac, —. Berrigan, J. de la Chevrotière, E. Côté, Jules. Disbanded. Dubord, H. Peters, F. H. Spénard, Arthur. Bureau Léon	$ \begin{array}{c} \$ & \text{cts.} \\ 40 & 00 \\ 0 & 0 $	St. Anne de la Pocatière. Ottawa, Ont. St. Bernard de Dorchester. Lachine, Que. St. Cyrille, Que. L'Islet, Que. St. Damien. " Quebec, Que. Portneuf, Que. Quebec, Que. St. Anne de la Parade. Quebec, Que.
10	Bureau, Léon Disbanded		11
Party.	Picketinen.	Salary per Month.	- Kesidence.
1 1a 2 3 4 5 6 7 8 9 10	Beauhier, Emilé Boivin, C. Roy, Ben Richard D. MacKay, Ernest. Disbanded Goudreau, Pierre. Disbanded.	40 00 40 00 40 00	Mont Carmel, Que. St. Philémon, Que. St. Jos. de Lévis. St. Raymond, Que. Quebec, Que. St. Stanislas, Que.
Party.	Axemen or Packers.	Salary per Month.	Residence.
1 1a	Desjardins, Jos. Sirois, P. St. Pierre, Wilfrid. St. Pierre, Frauçois. Gaigne, Rafaël. Chamberland, Etienne Bouchet, J. Findlay, W. Bernier, E. Dubé, A.	$\begin{array}{r} 40 & 00 \\ 40 & 00 \\ 40 & 00 \end{array}$	St. Pacome, Que. St. Anne de la Poc. St. Eleuthere. St. Anne de la Poc. St. Bruno. Rivière Ouelle. St. Eleuthere. St. Anne de la Poc.
2	Boucher, A. Boucher, S. Roberge, S. Cantin, — Sirois, J. P. Sirois, J. J. Letonrneau, Jean. Pelletier, Télésphore. Moron, Caarles, . Picard, Onésiphine.	$\begin{array}{cccc} 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \end{array}$	St. Eleuthere. St. Anne de la Poc. Quebec, Que. St. Eleuthere. " St. Paul Montinagny. St. Marcel. St. Paul Montinagny.

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#### DISTRICT 'B.'-Continued.

arty.	Axemenor Packers,	Salary per Month.	Residence.
	Legros, Jos.	40 00	St. Pamphile.
	St. Pierre, Adélard Pelletier, Jos	$\begin{array}{c} 40 & 00 \\ 40 & 00 \end{array}$	St. Perpetue.
	Mercier, Jos	40 00	St. Pamphile.
	Proulx, Jos.	40 00	St. Paul Montmagny.
3	Thibault, Win	40 00	
	Roy. Zépherin Theberge, Nere	40 00	St. Capitan d'Armagh.
	Nicole, G.	40 00 4 + 00	St. Philénion.
	Fortier, Theo	40 00	st. I mienon.
	Nadeau, O	40 00	
4	Hurtubise, F. X	40 00	Montreal, P.Q.
-1	Jarland, Jos Bergeron, Vic	$     40 \ 00 \\     40 \ 00 $	Cit. Strategy
	Fortin, E	40 00 40 00	St. Victor. St. Germain,
	Roberge	40 00	St. Germani.
	Ouellet, J Grenier, M.	40 00	1
5	Grenier, M.	40 00	
J	Boyle, C. E. J. Santerre, A	$     40 \ 00 \\     40 \ 00 $	Quebec, Que.
	Marcotte, H	40 00	St. Basile, Que.
	Marcotte, H Magreau, N.	. 40 00	Soft Energy (gues
	Marcotte, T	40 00	Portneuf.
	Marcette, Azarias.	40 00	II II
6	Marcotte, A Panet, Bernard	40-00 40-00	St. Basile.
	LaHaye, Jos	40 00	St. Raymond.
	Marchand, Hubert	40 00	
	Houde, Arthur.	40 00	
	Marchand, Donat	40 00	
	Hord, Achille	40 00 40 C0	
	Clouthier, Prosper	40 00	
	Kouleau, Pjilias	40 00	
7	Authier, Arthur	40 00	St. Hilaire.
8	Disbanded Dumontier, D	40 00	Hull, Que,
Ŭ	Pépin, Jos	40 00	St. Stanislaus.
	Lavoie, M .	$40 \ 00$	It It
	Lavoie, H	40 00	
	Morin, Clovis.	40 00	
	Bisson, T. Darbeau, Adolphe	$     40 \ 00 \\     40 \ 00 $	
	Bennet, James	$40 \ 00$ $40 \ 00$	11
9	Gauthier, R	40 00	Three Rivers.
	Beland, Arthur	40 00	н
	Bellemare, Johnny Dugal, Ernest	40 00	11
	Michelin, Phe.	$     40 00 \\     40 00 $	17
	Gerin, B. J	40 00	17
	Proteau, Edmond	40 00	La Tuque.
	Proteau, Nap	40 00	
	Proteau, A Malette, Phi	40 00	
	Dugre, Edouard	$\begin{array}{c} 40 & 00 \\ 40 & 00 \end{array}$	Three Rivers.
10	Disbanded	10 00	LINCO ANTOION

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#### TRANSCONTINENTAL RAILWAY.

#### SESSIONAL PAPER No. 62a

DISTRICT ' B.'—Concluded.

Party.	Cooks.	р	lary er nth.	Residence.
		s	cts.	
1	Cimon, Jos		60 00	St. Anne de la Pocataire.
	LaBrie, Jos., assistant			Riviere Ouelle, Que.
1a	Contois, L		60 00	Ottawa, Ont.
23	Delagrave. Hénri		60 00	St. Paul, Montmagny.
3	Protet, Isabel		60 00	St. Capitan d'Armagh.
	Garant, Jean, assistant		$40 \ 00$	St. Damien.
4	Bouchard, A		60 00	
	Besier, Louis, assistant		40 00	
5	Jobin, N		60 00	
	Briere, D., assistant		40 00	
6	LaHaye, Isare		60 00	Quebec, Que.
-	LaHaye, Octave, assistant		40 00	
				a. a. 12
8	Manger, Jules			St. Stanislas.
0	Pepin, Arthur, assistant		40 00	700 D'
9	Lihoux, Pierre		60 00	Three Rivers.

#### QUEBEC BRIDGE.

E. A. Hoare, engineer-in-charge, Quebec	\$200	00  per	month.
H. B. Tourigny, transitman, Quebec	110	00 -	"
E. H. Blockley, leveller, Hamilton, Ont., and five			
men (axemen and packers)	80	00	66

#### DISTRICT 'C.'

DISTRICT ENGINEER'S OFFICE, OTTAWA, ONT.

A. N. Molesworth, district engineer, Toronto	\$333	33 per	month.
A. T. Fraser, assistant district engineer, Ottawa	250	00	66
G. H. Garden, assistant district engineer, Montreal	250	00	"
J. W. Peachy, stenographer, Ottawa	50	00	6.6

#### DISTRICT 'C.'

LIST of Survey Parties now employed on the Transcontinental Railway.

Party.	Engineer in Charge.	Salary per Month.	- Residence.
$2 \\ 3 \\ 4 \\ 5 \\ 6$	Usborne, W. Ferguson, M Haycock, E. B. Hazelwood, R. A. Lewis, D. O Wılgar, W. G. Almon, M. B. Pimnı, J. P.	$\begin{array}{cccc} 200 & 00 \\ 200 & 00 \\ 200 & 00 \\ 200 & 00 \\ 200 & 00 \\ 200 & 00 \end{array}$	Hamilton, Ont. Kingston, Out. Ottawa, Ont. Port Arthur, Ont. Toronto, Ont. Cobourg, Ont. Milwaukee (native of Nova Scotia). Fort William.

#### DISTRICT 'C'-Continued.

Party.	Transitmen.	Salary per Month.	Residence.
1234567-8	Goedall, J. N Horsey, B. T. Read, H. E. Steel, J. Gourlay, W. A. Tooker, N. Sullivan, E. A. E. Lambert, F.	$\begin{array}{c} \$  \text{cts.} \\ 110 \ 00 \\ 110 \ 00 \\ 110 \ 00 \\ 110 \ 00 \\ 110 \ 00 \\ 110 \ 00 \\ 110 \ 00 \\ 110 \ 00 \\ 110 \ 00 \\ 110 \ 00 \\ 110 \ 00 \\ 110 \ 00 \\ 110 \ 00 \\ 110 \ 00 \\ 10 \ 00 \ 0$	Ottawa or Belmont. Ottawa, Ont. Sackville, N.B. Ottawa, Ont. Ottawa or Toronto, Ont. Charlottetown, P.E.I. Hunter's Point, Ont. Ottawa, Ont.
Party.	Levellers.	Salary per Month.	Residenc v.
$     \begin{array}{c}       1 \\       2 \\       3 \\       4 \\       5 \\       6 \\       7 \\       8     \end{array} $	O'Leary, H. G. Vernon, A. A. Balfour, H. M. Harris, M. Bruce, H. W. Horsey, E Pickering, A. Molesworth, P.	\$ cts. 80 00 80 00 80 00 80 00 80 00 80 00 80 00 80 00	Lindsay, Ont. Ottawa, Ont. Bath, Ont. Calgary, Ala. Foronto, Ont. Kingston, Ont. Halifax, N.S. Toronto, Ont.
Party.	Topographers.	Salary per Month.	Residence.
1 2 3 4 5 6 7 8	Phillips, A. M Mohr, H Mayrand, G. L. Monks, K. C. H. Macdonald, H. F. Sills, J. H Murray, John. Milden, A. J.	$\begin{array}{c} \$ & \text{cts.} \\ 60 & 00 \\ 60 & 00 \\ 60 & 00 \\ 60 & 00 \\ 60 & 00 \\ 60 & 00 \\ 60 & 00 \\ 60 & 00 \\ 60 & 00 \end{array}$	Ottawa, Ont. Quyon, P.Q. Montreal, P.Q. Westmount, P.Q. Belleville, Ont. Montreal, P.Q. Cornwall, Ont.
Party.	Rodmen.	Salary per Month.	Residence.
1 2 3 4 5 6 7 8	McCarthy, E. Bainbridge, C. H Gordon, G. H Dowling, J. E Tooker, Guy. Lambkin, H. J. Fellows, D. C.	$\begin{cases} \$ & \text{cts.} \\ 40 & 00 \\ 40 & 00 \\ \hline \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ \hline \end{cases}$	Ottawa, Ont. Ottawa, Ont. Montreal, P.Q. Charlottetown, P.E.I. Ottawa, Ont.

#### SESSIONAL PAPER No. 62a

DISTRICT 'C.'—Continued.

Party.	Chainmen.	Salary per Month.	Residence.
		S ets.	
1	Hill, S. J.	40 00	Toronto, Ont.
1	Barrand, H	40 00	Ottawa, Ont.
2	Barrand, H Thomas, J. M	40 00	Ottawa, Ont.
	Bradt, A	$40 \ 00$	York, Ont.
3	Semple, F. S	40 00	Montreal, P.Q.
	Toynbu, F	40 00	Youngs Point, Ont.
4	Tighe, F.	$\begin{array}{c} 40 & 00 \\ 40 & 00 \end{array}$	Kingston, Ont.
5	Roxborough, A. Moore, D. W. Arnoldi, E. F.	40 00	Ottawa, Ont. Ottawa, Ont.
Ŭ	Arnoldi, E. F.	40 00	
6	IIImesworth, G.,	40 00	Ottawa, Ont.
	Dillon, B. St. G	40 00	Montreal, P.Q.
7	Doncaster, P. E.	40 00	
8	McDonough, A	$     40 \ 00 \\     40 \ 00 $	
a	Douglas, A. G	40 00	Ottawa, Ont.
	Deaucage, D.	40 00	ottawa, ont.
		Salary	
Party.	Picketmen.	per	Residence.
		Month.	
		\$ cts.	
1	Quinn, J. P	40.00	Ottawa, Ont.
$\overline{2}$	Časey, Thos		Ottawa, Ont.
	O'Neil, G	40 00	
3			
$\frac{3}{4}$	Plummer, A.	40 00	Toronto, Ont.
$\frac{3}{4}$ 5	Plummer, A McPherson, J. A	$\begin{array}{ccc} 40 & 00 \\ 40 & 00 \end{array}$	
$     \begin{array}{c}       3 \\       4 \\       5 \\       6     \end{array} $	Plummer, A McPherson, J. A Schwitzer, W. C	40 00	Toronto, Ont. Ottawa, Ont.
$     \begin{array}{c}       3 \\       4 \\       5 \\       6 \\       7     \end{array} $	Plummer, A McPherson, J. A. Schwitzer, W. C.	$\begin{array}{r} 40 & 00 \\ 40 & 00 \\ 40 & 00 \end{array}$	Ottawa, Ont.
$     \begin{array}{c}       3 \\       4 \\       5 \\       6     \end{array} $	Plummer, A McPherson, J. A Schwitzer, W. C	$\begin{array}{r} 40 & 00 \\ 40 & 00 \\ 40 & 00 \end{array}$	
$     \begin{array}{c}       3 \\       4 \\       5 \\       6 \\       7     \end{array} $	Plummer, A McPherson, J. A. Schwitzer, W. C.	40 00 40 00 40 00 	Ottawa, Ont.
3 4 5 6 7 8	Plummer, A McPherson, J. A. Schwitzer, W. C.	40 00 40 00 40 00 40 00  40 00 Salary per	Ottawa, Ont.
3 4 5 6 7 8	Plummer, A McPherson, J. A Schwitzer, W. C Moore, P. R	40 00 40 00 40 00 	Ottawa, Ont. Ottawa, Ont.
3 4 5 6 7 8	Plummer, A McPherson, J. A Schwitzer, W. C Moore, P. R	40 00 40 00 40 00 40 00 40 00 Salary per Month.	Ottawa, Ont. Ottawa, Ont.
3 4 5 6 7 8	Plummer, A. MéPherson, J. A. Schwitzer, W. C. Moore, P. R. Axemen or Packers.	40 00 40 00 40 00 40 00 300 Salary per Month. 8 cts.	Ottawa, Ont. Ottawa, Ont. Residence.
3 4 5 6 7 8	Plummer, A MéPluerson, J. A. Schwitzer, W. C. Moore, P. R. Axemen or Packers.	$\begin{array}{r} 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ \hline \\ 40 & 00 \\ \hline \\ 40 & 00 \\ \hline \\ Salary \\ per \\ Month. \\ \hline \\ \hline \\ 8 & cts. \\ 40 & 00 \\ \end{array}$	Ottawa, Ont. Ottawa, Ont.
3 4 5 6 7 8	Plummer, A McPherson, J. A Schwitzer, W. C Moore, P. R Axemen or Packers. Blair, Chas. Kelly, W. A.	40 00 40 00 40 00 40 00 300 Salary per Month. 8 cts.	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont.
3 4 5 6 7 8	Plummer, A MéPherson, J. A. Schwitzer, W. C. Moore, P. R. Axemen or Packers. Blair, Chas. Kelly, W. A. Ryan, J. P. Gagné, A	$\begin{array}{r} 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ \hline \\ 40 & 00 \\ \hline \\ \\ \hline \\ 8 & cts. \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ \hline \end{array}$	Ottawa, Ont. Ottawa, Ont. Residence.
3 4 5 6 7 8	Plummer, A McPherson, J. A Schwitzer, W. C Moore, P. R Axemen or Packers. Blair, Chas Kelly, W. A Ryan, J. P Gagne, A Cuscon Urgel	$\begin{array}{c} 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ \hline \\ 40 & 00 \\ \hline \\ \\ \hline \\ \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q.
3 4 5 6 7 8	Plummer, A McPherson, J. A Schwitzer, W. C Moore, P. R Moore, P. R Blair, Chas Kelly, W. A Ryan, J. P Gagne, A Cuscon, Urgel Fisher, L	$\begin{array}{c} 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 00 \\ \hline \\ 40 & 00 \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont.
3 4 5 6 7 8	Plummer, A MéPherson, J. A. Schwitzer, W. C. Moore, P. R. Axemen or Packers. Blair, Chas. Kelly, W. A. Ryan, J. P. Gagné, A Cuscon, Urgel Fisher, L.	$\begin{array}{c} 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ \hline \\ 40 & 00 \\ \hline \\ \\ \hline \\ \\ \hline \\ \\ \hline \\ \\ \\ \hline \\ \\ \\ \\$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont.
3 4 5 6 7 8	Plummer, A McPherson, J. A Schwitzer, W. C. Moore, P. R. Axemen or Packers. Blair, Chas. Kelly, W. A. Ryan, J. P. Gagné, A. Cuscon, Urgel. Fisher, L. Fisher, E. Daze, F.	$\begin{array}{c} 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ \hline \\ 40 & 00 \\ \hline \\ \hline \\ 8 & cts. \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ \hline \end{array}$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont.
3 4 5 6 7 8	Plummer, A McPherson, J. A Schwitzer, W. C Moore, P. R Axemen or Packers. Blair, Chas Kelly, W. A Ryan, J. P. Gagné, A Cuscon, Urgel. Fisher, L. Fisher, E Daze, F Miles, A. D.	$\begin{array}{c} 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ \hline \\ 40 & 00 \\ \hline \\ \\ \hline \\ \\ \hline \\ \\ \hline \\ \\ \\ \hline \\ \\ \\ \\$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont.
3 4 5 6 7 8 Party.	Plummer, A McPherson, J. A Schwitzer, W. C. Moore, P. R. Axemen or Packers. Blair, Chas. Kelly, W. A. Ryan, J. P. Gagné, A. Cuscon, Urgel. Fisher, L. Fisher, E. Daze, F.	$\begin{array}{c} 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ \hline \\ 40 \ 00 \\ \hline \\ \hline \\ 8 \ cts. \\ \hline \\ 8 \ cts. \\ \hline \\ 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ \hline \end{array}$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont.
3 4 5 6 7 8 2 arty. 1	Plummer, A	$\begin{array}{c} 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ \hline \\ 40 \ 00 \\ \hline \\ \hline \\ 8 \ cts. \\ 40 \ 00 \\ 0 \\ 0 \ 0 \$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont. "" "" River Desert, P.Q. Hull, P.Q.
3 4 5 6 7 8 2 arty. 1	Plummer, A MéPherson, J. A. Schwitzer, W. C. Moore, P. R. Axemen or Packers. Blair, Chas. Kelly, W. A. Ryan, J. P. Gagné, A. Cuscon, Urgel. Fisher, L. Fisher, E. Daze, F. Miles, A. D. MicGee, J. Ethier, Françoise. Tessier, Sam. Kelly, W. A.	$\begin{array}{c} 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ \hline \\ 40 \ 00 \\ \hline \\ \hline \\ 8 \ cts. \\ \hline \\ 40 \ 00 \\ 0 \\ 0 \ 0 \$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont. " " River Desert, P.Q. Hull, P.Q. Maniwaki, P.Q.
3 4 5 6 7 8 2 arty. 1	Plummer, A MéPherson, J. A. Schwitzer, W. C. Moore, P. R. Moore, P. R. Axemen or Packers. Blair, Chas. Kelly, W. A. Ryan, J. P. Gagne, A Cuscon, Urgel Fisher, E. Daze, F Miles, A. D. McGee, J. Ethier, Françoise. Tessier, Sam Kelly, W. A. Sweeney, Dan	$\begin{array}{c} 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ \hline \\ 100 \\$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont. " " " River Desert, P.Q. Hull, P.Q. Maniwaki, P.Q.
3 4 5 6 7 8 2 arty. 1	Plummer, A MéPherson, J. A. Schwitzer, W. C. Moore, P. R. Axemen or Packers. Blair, Chas. Kelly, W. A. Ryan, J. P. Gagné, A. Cuscon, Urgel. Fisher, L. Fisher, E. Daze, F. Miles, A. D. McGee, J. Ethier, Françoise. Tessier, Sam. Kelly, Wm. A. Sweeney, Dan. Sweeney, Jack.	$\begin{array}{c} 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 10 \ 00 \\ \hline \end{array}$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont. " " River Desert, P.Q. Hull, P.Q. "
3 4 5 6 7 8 2 arty. 1	Plummer, A MéPherson, J. A. Schwitzer, W. C. Moore, P. R. Axemen or Packers. Blair, Chas. Kelly, W. A. Ryan, J. P. Gagné, A. Cuscon, Urgel. Fisher, L. Fisher, E. Daze, F. Miles, A. D. MicGee, J. Ethier, Françoise. Tessier, Sam. Kelly, Wm. A. Sweeney, Jan. Sweeney, Jack. Odjict, A.	$\begin{array}{c} 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ \hline \\ 40 \ 00 \\ \hline \\ \hline \\ 8 \ cts. \\ \hline \\ 40 \ 00 \\ 40$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont. " " River Desert, P.Q. Hull, P.Q. Maniwaki, P.Q.
3 4 5 6 7 8 2 arty. 1	Plummer, A MéPherson, J. A. Schwitzer, W. C. Moore, P. R. Axemen or Packers. Blair, Chas. Kelly, W. A. Ryan, J. P. Gagné, A. Cuscon, Urgel. Fisher, L. Fisher, E. Daze, F. Miles, A. D. McGee, J. Ethier, Françoise. Tessier, Sam. Kelly, Wm. A. Sweeney, Dan. Sweeney, Jack.	$\begin{array}{c} 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 10 \ 00 \\ \hline \end{array}$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont. " " " River Desert, P.Q. Hull, P.Q. Maniwaki, P.Q.
3 4 5 6 7 8 2 arty. 1	Plummer, A MéPherson, J. A. Schwitzer, W. C. Moore, P. R. Moore, P. R. Axemen or Packers. Blair, Chas. Axemen or Packers. Blair, Chas. Axemen or Packers. Blair, Chas. Axemen or Packers. Blair, Chas. Kelly, W. A. Topological content of the second seco	$\begin{array}{c} 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 10 \ 00 \\ \hline \end{array}$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont. " " River Desert, P.Q. Hull, P.Q. Maniwaki, P.Q.
3 4 5 6 7 8 Party. 1	Plummer, A	$\begin{array}{c} 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 1$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont. "" "" River Desert, P.Q. Hull, P.Q. "" Gracefield, P.Q. Old Cheisea, P.Q.
3 4 5 6 7 8 Party. 1	Plummer, A	$\begin{array}{c} 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 10 \ 00 \\ \hline \end{array}$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont. """"""""""""""""""""""""""""""""""""
3 4 5 6 7 8 2 arty. 1	Plummer, A MéPherson, J. A. Schwitzer, W. C. Moore, P. R. Moore, P. R. Axemen or Packers. Blair, Chas. Kelly, W. A. Ryan, J. P. Gagné, A. Cuscon, Urgel. Fisher, L. Fisher, L. Fisher, E. Daze, F. Miles, A. D. McGee, J. Ethier, Françoise. Tessier, Sam. Kelly, Wm. A. Sweeney, Jack. Odjict, A. Bainbridge, Alb. O'Mara, Thos. Burns, P. Dunn, M. Ryan, J. S. Farrell, P. J.	$\begin{array}{c} 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ \hline \\ \\ \hline \\ \\ \hline \\ \\ \hline \\ \\ \\ \hline \\ \\ \\ \\$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont. "" "" River Desert, P.Q. Hull, P.Q. "" Gracefield, P.Q. Old Chelsea, P.Q. Chelsea, P.Q. Old Chelsea, P.Q. Tarrellton, P.Q.
3 4 5 6 7 8 Party. 1	Plummer, A MéPherson, J. A. Schwitzer, W. C. Moore, P. R. Moore, P. R. Axemen or Packers. Blair, Chas. Kelly, W. A. Ryan, J. P. Gagné, A Cuscon, Urgel. Fisher, L. Daze, F. Miles, A. D. McGee, J. Ethier, Françoise. Tessier, Sam. Kelly, Wm. A. Sweeney, Jack. Odjict, A. Bainbridge, Alb. O'Mara, Thos. Burns, P Dunn, M. Ryan, J. S. Farrell, P. J. Lachance, F. C.	$\begin{array}{c} 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 1$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont. """"""""""""""""""""""""""""""""""""
3 4 5 6 7 8 Party. 1	Plummer, A MéPherson, J. A. Schwitzer, W. C. Moore, P. R. Moore, P. R. Axemen or Packers. Blair, Chas. Kelly, W. A. Ryan, J. P. Gagné, A. Cuscon, Urgel Fisher, L. Fisher, L. Fisher, E. Daze, F MiCee, J. Ethier, Françoise. Tessier, Sam. Kelly, Wm. A. Sweeney, Jack. Odjict, A. Bainbridge, Alb. O'Mara, Thos. Burns, P. Dunn, M. Ryan, J. S. Farrell, P. J. Lachance, J.	$\begin{array}{c} 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 10 \ 00 \\ \hline \\ 10 \ 00 \\ \hline \\ \hline \\ 8 \ cts. \\ 10 \ 00 \\ 40 \ 0$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont. """"""""""""""""""""""""""""""""""""
3 4 5 6 7 8 Party. 1	Plummer, A MéPherson, J. A. Schwitzer, W. C. Moore, P. R. Moore, P. R. Axemen or Packers. Blair, Chas. Kelly, W. A. Ryan, J. P. Gagné, A. Cuscon, Urgel. Fisher, L. Fisher, L. Fisher, E. Daze, F. Miles, A. D. McGee, J. Ethier, Françoise. Tessier, Sam. Kelly, Wm. A. Sweeney, Dan. Sweeney, Jack. Odjict, A. Bainbridge, Alb. O'Mara, Thos. Burns, P. Dunn, M. Ryan, J. S. Farrell, P. J. Lachance, J. Ryan, J. T.	$\begin{array}{c} 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ \hline \\ \\ \hline \\ 40 \ 00 \\ \hline \\ \\ \hline \\ \\ \hline \\ \\ \hline \\ \\ \hline \\ \\ \\ \\ $	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont. "" "" River Desert, P.Q. Hull, P.Q. Maniwaki, P.Q. "" Gracefield, P.Q. Old Chelsea, P.Q. Chelsea, P.Q. Old Chelsea, P.Q. Farrellton, P.Q. Ottawa, Ont.
3 4 5 6 7 8 Party. 1 2 3	Plummer, A MéPherson, J. A. Schwitzer, W. C. Moore, P. R. Moore, P. R. Axemen or Packers. Blair, Chas. Kelly, W. A. Ryan, J. P. Gagné, A. Cuscon, Urgel Fisher, L. Fisher, L. Fisher, E. Daze, F MiCee, J. Ethier, Françoise. Tessier, Sam. Kelly, Wm. A. Sweeney, Jack. Odjict, A. Bainbridge, Alb. O'Mara, Thos. Burns, P. Dunn, M. Ryan, J. S. Farrell, P. J. Lachance, J.	$\begin{array}{c} 40 \ 00 \\ 40 \ 00 \\ 40 \ 00 \\ 10 \ 00 \\ \hline \\ 10 \ 00 \\ \hline \\ \hline \\ 8 \ cts. \\ 10 \ 00 \\ 40 \ 0$	Ottawa, Ont. Ottawa, Ont. Residence. Ottawa, Ont. Maniwaki, P.Q. Ottawa, Ont. """"""""""""""""""""""""""""""""""""

Party.	Axemen or Packers.	Salary per Month.	Residence,
	Robert, J. G         Potvin, C.         Paquette, I.         Lessard, A.         Brunette, A.         Mahoney, J.         Manson, S.         Ruler, Robt         Nash, Jas         Loupret, Arthur.         Denault, Fred         Barden, A.         St. Germain, T.         Dallair, Frank         Armstrong, A.         Helmer, John.	$\begin{array}{c} \$ & \text{cts.} \\ 40 & 00 \\ 40 & $	Ottawa, Ont. Clarkstown, Ont. Ottawa, Ont. Charkstown, Ont. Ottawa, Ont.
8	Clermont, A Charpentier, Nap. York, W. H. Villeneuve, A. Couillard, A Mitchel, A. C Doorley, P McConnell, E. Graham, E Campeau, P Booth, G. E	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Party.	Cook.	Salary per Month.	Residence.
$     \begin{array}{c}       1 \\       2 \\       3 \\       4 \\       5 \\       6 \\       7 \\       8     \end{array} $	Boileau, Jos Canie, Chas. Hatherell, F Ringrose, D Austin, J. Smallian, Robt Latremouille, N.	\$ cts. 60 00 60 00 60 00 60 00 60 00 60 00 60 00	Ottawa, Ont. Hintonburgh, Ont. Cumberland, Ont. Hull, P.Q.

#### DISTRICT 'C.'-Concluded.

1, 2, 3 AND 4, DISTRICT 'C.'

SEVEN MEN TO BE DISTRIBUTED AMONG PARTIES.

Fortin, A	Axeman or pack	erBelle	echasse Co., P.Q.
Verrault, L			11
Blouin, J			11
Roy, Jos.	11		Ð
Blouin, Jos	11		11
Brochu, A.	11		11
Brochu, G	11		
Salaries, \$40 pe	r month.		

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14

#### SESSIONAL PAPER No. 62a

# DISTRICT 'D.'

# LIST OF SURVEY PARTIES NOW EMPLOYED ON THE TRANSCONTINENTAL RAILWAY.

Party.	Engineer in Charge.	Salary per Month.	Residence.
1 2	Armstrong, H. W. D Moberley, Frank	\$ cts. 200 00 200 00	Lindsay, Ont. Victoria, B.C.
Party.	Transitmen.	Salary per Month.	Residence.
$\frac{1}{2}$	McKenzie, H. J Robertson, D. F	\$ cts. 110 00 110 00	Port Hawkesbury, N.S. Ottawa, Ont.
Party.	Levellers.	Salary per Month.	Residence.
$\frac{1}{2}$	Robinson, L . Laforest, J. A. L.		Brockville, Ont. Montreal, Que.
Party.	Topographers.	Salary per Month,	Residence.
$\frac{1}{2}$	Byrne, J Cameron, H. H	\$ cts. 60 00 60 00	Ottawa, Ont.
Party.	Rodmen.	Salary per Month.	Residence.
1 2	Emra, F. H Higgerty, J	\$ cts. 40 00 40 00	Ottawa, Ont.
Party.	Chainmen.	Salary per Month.	Residence.
1 2	Wright, S Moore, W. L. Thompson, W. Armstrong, H.	$\begin{array}{c} 40 & 00 \\ 40 & 00 \end{array}$	Ottawa, Ont. " Clinton, Ont.

# DISTRICT 'D'-Continued.

# LIST OF STRVEY PARTIES NOW EMPLOYED ON THE TRANSCONTINENTAL RAILWAY-Con.

Party.	Axemen or Packers.	Salary per Month.	Residence.
1	Crilley, W. Mulvhill, D. Lapierre, A. Pilot, J. Malboef, D. Peltier, O. Blais, F. O'Hara, W. Murphy, P. Burke, P. Kileen, J. Kileen, Jas. N. Six men, names yet unknown	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Two men, names yet unknown.
Party.	Cook.	Salary per Month.	Residence.
$\frac{1}{2}$	Banning, S. L Johnston, Alex.	S cts. 60 00 60 00	

### PARTY NO. 3.

Name.	Pos	ition.	Residence.	Salary per Month.
Heatherington, F. J. Parrott, A. D. Hurtubuise, Louis. Perrin, Vincent. Goodman, B. Poudrier, D. McIntyre, Montague. Bélanger, Auguste. Racicot, Adolphe. Gaboury, Phil. Berger, Jos Blanchet, Rodrigue Carignan, Alex. Bessette, Adelard Lesperance, Arigne. Chicoine, Lionel Chicoine, Alf St. Julien, Thos. L.	Assistant Transitman Leveller Rod, chain, az " " " " " " " " " " " " " " " "	xe or pack	 Cranbrook, B.C. Ottawa, Ont. St. Jerome, Que Montreal, Que. Montreal, Que. Mull, Que. Mt. St. Hilaire, Que " " "	$\begin{array}{c} 110\ 0\\ 110\ 0\\ 80\ 0\\ 40\ 0\\ 0\ 0\\ 40\ 0\\ 0\ 0\\ 40\ 0\ 0\\ 0\ 0\\ 0\ 0\\ 0\ 0\ 0\\ 0\ 0\ 0\\ 0\ 0\ 0\\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ $

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#### SESSIONAL PAPER No. 62a

### DISTRICT 'D.'-Continued.

	NO.	

Name.	Position.	Residence.	Salary per Month.
Hanning, G. F. Webster, W. G Girouard, R. A. Holland, H. Chapman, W. H. Johnston, Peter. Allen, Jos. Joanisse, Cyril Prevost, O. Larochelle, A. Prevost, G. Larochelle, Alf. McDonald, John.	Assistant. Rodman " Axeman or packer. " " " " " " " " "	Oakwood, Ont Smith's Falls, Ont Ottawa, Ont Farewell, Ont Ottawa, Ont Bellechasse Co "	$\begin{array}{c} & 8 & cts \\ 200 & 00 \\ 110 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 60 & 00 \\ \end{array}$

## DISTRICT 'E'.

#### DISTRICT ENGINEER'S OFFICE.

C. E. Perry, district engineer, Port Arthur...... \$333–33 per month. C. F. Hannigton, asst. district engineer, Victoria, B.C. 250–00 "

Note.--Have arranged to take over certain Grand Trunk Pacific parties, but cannot give names, &c., until reports from district engineers are received after inspection which is now in progress.

#### DISTRICT 'F'.

DISTRICT ENGINEER'S OFFICE, WINNIPEG, MAN.

A. E. Hodgins, district engineer, Ottawa	\$333	-33 pe	r month.
J. S. Simonson, stenographer, Glace Bay, N.S		00	66
A. B. Greig, clerk, Winnipeg, Man	75	00	66

NOTE.—Have arranged to take over certain Grand Trunk Pacific parties, but cannot give names, &c., until reports from district engineers are received after inspection which is now in progress.

DISTRICT 'F.'-Continued.

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Party.	Engineer in Charge.	Salary per Month.	Residence.
3 4 5 6 7 8	Arnstrong, Thos McIntosh, Fred. James Sankey Villers Bucke, H. L. Macfarlane, A. G. McTaggart, N. B	\$ cts. 200 00 200 00 200 00 200 00 200 00 200 00 200 00	Toronto. Manitoba. Toronto. Port Arthur. Almonte, Ont. Toronto.
Party.	Assistant.	Salary per Month.	Residence.
3 4 5 6 7 8	Philips, J. B. Purdy, G. M. Jackson, H. F Ross, W. F McNaughton, A. Leask, N. B. (transitman)	\$ cts. 110 00 110 00 110 00 110 00 110 00 110 00	Manitoba. Ottawa. Manitoba. North Bay. Manitoba.
₽ Party.	Axemen or Packers.	Salary per Month.	Residence.
3	Pearse, H Walker, W. J Cockburn, C. R Owens, F. A	$\begin{array}{c} \$ & { m cts}, \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \end{array}$	Manitoba and North-west Territories.
4	Black, H. McK. Ogilvie, R. J. MacMillan, J. A. Edworthy, J. McDermott, T. Fiset, J.	$\begin{array}{cccc} 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \end{array}$	
õ	Alexander, W. McDongall, Colin Youngman, W. Macfarlane, J. D. McCulloch, D. D. McDonald, J. J. Hodgson-Smith, T. K.	$\begin{array}{c} 40 & 00 \\ 40 & 00 \end{array}$	
6	I flexton, T. R Ross, T. H McLellan, W. D Affleck, Harnet Nurse, Alfred	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
ĩ	Walsh, C. F Mountford, H. D. Hewitson, A Hyde, F. J McKenzie, K.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
8	Boyd, Wm Billingsley, W. B McKenzie, R. E. Brown, H. W Snow, J. A. Farmer, W. R.	$\begin{array}{cccc} 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \end{array}$	0 6 0 0 0 8 0 0 0 0 0 0
	McGuish, Jno. Morgan, P. B. Patterson, G. H. McDonald, J. J.	$\begin{array}{ccc} 40 & 00 \\ 40 & 00 \\ 40 & 00 \\ 40 & 00 \end{array}$	и и 0 Л 11 Л 11 И 11 И

# SESSIONAL PAPER No. 62a

# DISTRICT ' F.'——Concluded.

Party.	Cooks.	Salary per Month.	Residence.
3 4 5 6 7 8	Sanbourn, R. Clifton, F. N Squire, Job. Bolton, J. Elmes, G. E. Downey, Geo.	$ \begin{cases} 8 & \text{cts.} \\ 60 & 00 \\ 60 & 00 \\ 60 & 00 \\ 60 & 00 \\ 60 & 00 \\ 60 & 00 \\ 60 & 00 \end{cases} $	
Party.	Chainmen.	Salary per Month.	Residence.
No. 8	McCreary, J. W Whitney, C. S.		Winnipeg. Toronto.

NOTE. -Parties Nos. 3, 4, 5, 6 and 7 are exploration parties. Party No. 8, survey party.

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# INTERIM REPORT

OF

# THE COMMISSIONERS

OF THE

# TRANSCONTINENTAL RAILWAY

PRINTED BY ORDER OF PARLIAMENT



O T T A W A PRINTED BY S. E. DAWSON PRINTER TO THE KING'S MOST EXCELLENT MAJESTY 1905

[No. 62c-1905.]

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# THE COMMISSIONERS OF THE TRANSCONTINENTAL RAILWAY.

Office of the Chairman, Ottawa, April 26, 1905.

Hon. HENRY R. EMMERSON, P.C., Minister of Railways and Canals, Ottawa.

SIR,—I have the honour, under the direction of the Commissioners of the Transcontinental Railway, to transmit through you to His Excellency the Governor-Generalin-Council, for the information of Parliament, the accompanying report, setting forth the receipts and expenditures of said Commissioners in connection with the eastern division of the National Transcontinental Railway, up to the end of March, 1905; also such other matters in relation to the said railway as appears to the Commissioners to be of public interest.

F. B. WADE,

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Chairman of the Commissioners of the Transcontinental Railway.

# INDEX

# PAGE

REPORT OF CHAIRMAN Reason for report Organization of Commission Board meetings Plan of work Progress of work Engineering work.	7 8 8 9 10 10 10 10 10 11
Organization of Commission.         Board meetings.         Plan of work.         Progress of work.	8 8 9 10 10 10 10 10 11
Board meetings.       Plan of work.         Plan of work.       Progress of work.	8 9 10 10 10 10 10 11
Plan of work	8 9 10 10 10 10 11
Progress of work	9 10 10 10 10 11
	10 10 10 10 11
	10 10 10 10 11
	l 10 10 11
Negotiations and purchase of the surveys, plans, &c., made by the Grand	10 11
Trunk Pacific Railway Company east of Winnipeg	. 11
Copy of memorandum re purchase of Grand Trunk Pacific surveys	
Copy of letter of instructions to Anditors	7.4
Appointment of District Engineers for Districts 'F,' 'E' and 'D'	1±
Further explorations of territory covered by Grand Trunk Pacific surveys.	. 14
Plans	
Transportation	15
Supplies	16
Parties taken over from the Grand Trunk Pacific	. 17
Supplies purchased by the Commission	18
Secretary's report	18
Surveys.	18
Purchasing department	19
Men employed	
Medical attendance.	. 19
Sanitation	. 20
Fires	. 20
Mails	. 20
Character of the country traversed	. 20
Specifications, contracts, &c	20
Information	21
Terminals at Quebec and Winnipeg	
Special reference to line secured through New Brunswick and Quebec	
Expenditures	
Estimates for current year	
Estimates for year 1905-06	
Copy of Anditor's report re purchase of Grand Trunk Pacific surveys	25
Statement of receipts, expenditures and liabilities for month of March, 1905	

# INDEX—Continued.

REPORT OF CHIEF ENGINEER.	56
Report of District Engineer, District · A '	57
Report of District Engineer, District 'B'	62
Report of District Engineer, District 'F'	79
Report of Assistant Chief Engineer	75
SECRETARY'S REPORT.	85
Statement of receipts, expenditures and liabilities to 28th February, 1905.	91
Statement showing expenditures under different headings from September,	
1904, to 28th February, 1905	92
Statement of expenditures on account of survey parties in the field	93
Statement showing deposits to the credit of the Receiver-General	94
Statement of property on hand, February 28th, 1905	94
Specifications	96
INSTRUCTIONS TO PERSONS PROPOSING TO TENDER.	139
FORM OF TENDER	141
FORM OF CONTRACT	142

# THE COMMISSIONERS OF THE TRANSCONTINENTAL RAILWAY.

#### OFFICE OF THE CHAIRMAN,

OTTAWA, March 31, 1905.

# Hon. H. R. EMMERSON, P.C., Minister of Railways and Canals, Ottawa.

SIR,—Under the direction of the Commissioners of the Transcontinental Railway, 1 have the honour to report, through you, to His Excellency the Governor General in Council, for the information of parliament, as follows:—

#### REASON FOR REPORT.

As you are aware, under the provisions of Chapter 71 of the Acts of 3 Edward VII., cited as 'The National Transcontinental Railway Act,' this Commission is required by Section 28 to furnish to the Minister of Railways and Canals monthly, or more frequently if desired by the Governor in Council, accounts of all receipts, expenditures and liabilities in connection with the work of the Transcontinental Railway. These reports have, from time to time, been furnished in accordance with the requirements of the Act.

By Section 30 of said Act, the Commissioners are required to make to the Governor in Council, through the Minister of Railways and Canals, an annual report for the information of parliament, setting forth the receipts and expenditures of the year and such other matters in relation to the Eastern Division of the National Transcontinental Railway as appears to be of public interest.

The said section reads as follows :---

'The Commissioners shall make to the Governor in Council, through the Minister of Railways and Canals, an annual report for the information of parliament, setting forth the receipts and expenditures of the year and such other matters as appear to them to be of public interest in relation to the said railway, or as the Governor in Council directs.

• Every such annual report shall be submitted to each House of parliament within fifteen days after the making thereof, or within fifteen days after the commencement of the next session of parliament, whichever first happens.'

Under this section, the time will not arrive for the making of an annual report until, at the earliest, the end of the present fiscal year, June 30 next.

But noticing by the proceedings of parliament that there was a desire on the part of certain members of the House that a report should be made of the doings of the Commission, I, on the 6th day of March last, wrote you in effect that if it was deemed desirable, the Commission was prepared at any time to make a report of its work.

On the 10th day of March, I received a letter from you, stating that it was desirable that a report should be prepared, affording as much information as is at the command of the Commission, so that it might be laid before parliament at once.

Immediately upon receipt of said letter, the Commission proceeded to gather the material necessary to make the report, now submitted, and in the preparation of same it has been the object of the Commission to furnish to parliament, through you and **His Excellency the Governor** in Council, all information which it is possessed of that will be of interest to parliament and the country.

#### ORGANIZATION OF COMMISSION.

The Commissioners and chief engineer were appointed by Order in Council, dated August 20, 1904, and the secretary by Order in Council, dated September 12, 1904, taking effect September 1.

The Commissioners and chief engineer met at Ottawa the latter part of August, and on August 29 held a preliminary meeting to discuss the question of organization and the plan of campaign.

The first meeting of the Commission, after the appointment of a secretary, was held on the 2nd day of September.

Having no offices, the Commissioners and employees were located in unoccupied rooms in the House of Commons, from the time of their first meeting until the 15th day of October, when we moved into our present quarters in the Corry building.

This building is conveniently situated, and affords fairly comfortable quarters for the Commission and the staff employed.

At first only two flats were rented, but soon, finding that these would be insufficient, the Commission decided it best to secure two other flats, so that as our staff expanded we would have space to accommodate them in one building. We, therefore, have the first, second, third and sixth flats, for which we pay the annual rental of \$8,500.

The whole of the first, second and third floors are occupied by our officials, with the exception of one room, which we have sub-let temporarily to the Department of Public Works. We are only at present using two rooms on the sixth flat, but have sublet a part of the space to the auditor general temporarily. In the very near future we will require all of the space for ourselves. Under the arrangement with the Department of Public Works and the auditor general, they must vacate upon demand. We charge them the same rent as we pay.

#### BOARD MEETINGS.

The board meets every week day when a quorum of two Commissioners is in town. The chief engineer attends all board meetings, takes part in the deliberations, and aids the Commissioners by his opinions and advice upon all matters. The secretary attends and keeps a careful record of all business transacted by the board.

#### PLAN OF WORK.

The first matter considered by the Commission was as to what work should be undertaken during the then approaching autumn and winter. It was decided that as the Grand Trunk Pacific Railway Company had had in hand the surveys from Winnipeg east to a point somewhere north of North bay, and as it might prove desirable to purchase and take over these surveys, it would be well for the Commission to first direct its attention to placing in the field parties along the line from Moncton to Lake Abitibi.

With regard to the route across the province of New Brunswick, as there was a great diversity of opinion as to whether a line across the centre of the province was obtainable at all, it was decided to run preliminary surveys from Moneton to Grand Falls by alternative routes, the one via Chipman, Fredericton and the valley of the St. John river to Grand Falls, and the other via or near Chipman direct across the country to Grand Falls.

As there was also a diversity of opinion as to whether the line further west should be located by the St. Maurice river and north of Lake Abitibi, or by the Mattawin river and south of Lake Abitibi, it was decided to explore both of these lines.

It was also decided to ascertain if a location could be secured from Lake Clear down the River du Postes to St. Michael and on to Joliette.

#### SESSIONAL PAPER No. 62c

Acting upon this determination, that portion of the eastern division of the Transcontinental Railway from Moncton to west of Lake Abitibi was divided up into four districts, namely, 'A,' 'B,' 'C' and 'D.'

District 'A,' comprising that portion of the line between Moncton and the provincial boundary between the provinces of New Brunswick and Quebec.

District 'B,' extending from the said provincial boundary line to Clear lake, with the exception of a portion in the vicinity of the Quebec bridge, hereinafter referred to.

District 'C.' extending from Clear lake to or near the provincial boundary line between the provinces of Quebec and Ontario (east of Lake Abitibi).

District 'D,' from the western boundary of district 'C' to near longitude 84° west.

It was deemed desirable that, out of district 'B' a separate section should be formed, including that portion of the line on the south side of the St. Lawrence river between the southerly end of the proposed Quebec bridge and the junction of the line with the Intercolonial Railway, and from the northerly end of said bridge into the city of Quebec, and from the northerly end of said bridge westwardly to the boundary line between the counties of Quebec and Portneuf.

It was also decided that the work of these preliminary surveys should be proceeded with as rapidly as possible, and that arrangements should be made to carry on the same through the winter months.

It was soon after decided that the first district east of Winnipeg should also be organized and that the engineering work upon it should be carried on as rapidly as possible, so as not to retard the work of construction, thus leaving a portion of the line in the centre to be dealt with later, which has since been set apart as district 'E' the Winnipeg district being described as 'F.'

#### PROGRESS OF WORK.

On taking up its work, the Commission found itself confronted by many difficulties.

In the first place engineering staffs and men sufficient for some 34 parties had to be gathered together.

These parties had then to be equipped with instruments, tents, cooking outfits, provisions, blankets, &c.

Transportation facilities had to be provided running a large portion of the way through comparatively unknown country, and we had to organize an office staff, and arrange a system, calculated to properly conduct the business of the Commission.

The accounting had to be carried on so as to furnish,—

(a.) A monthly statement in detail to the Department of Railways and Canals of the receipts, expenditures and liabilities of the Commission;

(b.) The Department of Railways and Canals with properly certified and vouched invoices and pay rolls, showing all expenditures, with a duplicate of the same for the use of the auditor general;

(c.) To the Finance Department, a monthly statement of all cheques drawn against the funds furnished for the Commission.

In addition to this and to the ordinary books of account, it was found to be necessary to preserve a complete set of properly certified and vouched invoices, pay rolls, &e., to hold against the accounting which will have to take place with the Grand Trunk Pacific Railway Company, in order to ascertain the cost of the eastern division.

A purchasing department had to be organized to take in hand all purchases to be made by the Commissioners; and a *transport department* to take charge of the conveyance of supplies, men and mails to points along the line, where the same were needed.

These departments have been organized and are working smoothly.

Of course, it took some time to accomplish this, as it was not easy to secure the men, nor to at once assign the scope and nature of the services required.

We are glad to be able to report that the officers we have secured and the methods adopted are proving most satisfactory.

#### ENGINEERING WORK.

The engineering work has been carried on under the supervision of the chief engineer, Mr. Hugh D. Lumsden, whose services and advice we have had to avail ourselves of in many other matters than those strictly pertaining to engineering work, and which we have always found most valuable.

Appointments to the engineeering staff have been made by the Commissioners, in consultation with the chief engineer.

Some of our appointments were found. upon trial, to have been unwise. These errors have been corrected by the discharge of such unsatisfactory employees and the placing of good men in their stead.

The accompanying report of our chief engineer, incorporating as it does, the reports of the assistant chief engineer, and of district engineers Guy C. Dunn, A. E. Doucet and Major Hodgins, contains a concise history of the work carried on in the field from the start down to date.

I may say that reports arriving from the field since the date of Mr. Lumsden's report are most satisfactory.

I will take occasion later on to draw attention to some of the matters treated of in these reports.

#### NEGOTIATIONS AND PURCHASE OF THE SURVEYS, PLANS, ETC., MADE BY THE GRAND TRUNK PACIFIC RAILWAY COMPANY EAST OF WINNIPEG.

Early consideration was given by the Commission to the desirability of purchasing the surveys. plans. &c., made by the Grand Trunk Pacific Railway Company on the main line east of Winnipeg.

It was deemed desirable that these surveys, plans, &c., should be secured, as it would at once place the Commission in possession of a mass of valuable information, and enable them to proceed with the work much more rapidly.

Negotiations were, therefore, opened with the Grand Trunk Pacific Company, and on the 26th day of November, 1904, we made the company an offer which was contained in a memo. communicated to them, of which the following is a copy:--

#### COPY OF MEMORANDUM RE PURCHASE OF GRAND TRUNK PACIFIC SURVEYS.

1. We propose to purchase the surveys of the Grand Trunk Pacific east of Winnipeg, other than those which have reference to their proposed branch lines to Thunder Bay and North Bay; also their depots, cachés, teuts, outfits, provisions, instruments, &

2. We will pay for these their actual cost, allowing interest at the rate of 4 per cent from the time the bills are actually paid by the company.

3. The cost to be determined by accountants appointed by us, who will examine the books and vouchers under the supervision of our engineer. For this purpose the books and vouchers to be produced at the office of a chartered accountant in Montreal.

4. All maps, plans, field books and other data in connection with the said surveys to be handed over to us.

5. The cost of the said surveys to be computed to November 30, and all parties and materials in the field and elsewhere to be taken over by us on the first day of December.

6. The accounting to commence forthwith and to be pushed through as rapidly as possible.

7. If necessary, a portion of the payment to be deferred until after a further appropriation by parliament to the Commission, such deferred payment to bear interest at the rate of 4 per cent.

#### SESSIONAL PAPER No. 62c

8. In order to facilitate the audit the company to forthwith furnish the following information :---

- (a) Particulars of parties employed on said surveys.
- (b) Duty and duration of their employment.
- (c) Location of each party.
- (d) Map showing ground covered by each party.
- (e) An account showing the cost to the company of the whole survey.

(f) A statement of the depots, camp outfits and all supplies which the company has on hand and proposes to hand over, with the location of same.

(g) A statement of the personnel of officers and employees now employed in connection with the said surveys, the salaries being paid each, and their present location.

This proposition was not accepted by the company at once. They for a time insisted upon sundry conditions, which the Commission felt it could not accede to.

On January 13, 1905, the company finally accepted our offer. Immediately thereafter the Commission nominated Messrs. Kent & Turcot of Montreal, Mr. William Ainslie of Hamilton, and Mr. G. A. Bell, assistant chief accountant of the Railway Department, to audit the books and accounts showing the expenditures made by the company on said surveys.

The following is the letter of instructions given to the auditors :---

COPY OF LETTER OF INSTRUCTIONS TO AUDITORS.

The Commissioners of the Transcontinental Railway. Office of the chairman.

OTTAWA. January 20, 1905.

Messrs. KENT & TURCOT,

WILLIAM AINSLEY, Esq.,

A. G. Bell, Esq.

GENTLEMEN.—I am directed by the Commissioners of the Transcontinental Railway to request that you will proceed without delay to Montreal, and there audit the books, vouchers and accounts of the expenditures made by the Grand Trunk Pacific Railway Company upon the surveys on the main line of the eastern section of the Transcontinental Railway.

I may say that the Commission has agreed to purchase from the said Railway Company all their surveys, plans, profiles, books, &c., other than those which have reference to their proposed branch lines to Thunder bay and North bay; also their depots, cachés, tents, outfits, provisions, instruments, &c., which they have on hand in connection with the said surveys, at the actual cost of the same, and allowing interest at the rate of 4 per cent from the time the bills were actually paid by the company, the said cost to be determined by accountants appointed by the board, who will examine the company's books, vouchers, &c., under the supervision of our engineer, and we have named you accountants for that purpose.

Mr. M. J. Butler, our assistant chief engineer, has been instructed to supervise the auditing of these accounts.

We would be glad if you would proceed to work at once, and continue same until it is finished, with as much despatch as possible. The company will furnish you with their books, vouchers and accounts, and will give you any information which you may desire. It had been arranged between the company and the board that this accounting should take place in the Montreal accountant's office, but it has since been agreed to by the board that same shall be done in the Grand Trunk Railway building, McGill street, provided a suitable room is furnished for your exclusive use.

Should any circumstance arise concerning which you have any doubt, I would be glad if you would bring same to my notice, and I will see that you have the views of the board upon the subject at once.

There are three things which I would like to impress upon the auditors, (1) that we are only to pay for the cost of surveys along the main line, and that you should be careful to see that nothing which was expended outside of that is considered; (2) we have agreed to pay the company what the surveys bona fide cost them; (3) we would like you to report whether the inventory of stock on hand, other than perishable, contains all that is charged for in the accounts produced before you.

I should have stated in the earlier part of this letter that the cost of these surveys is to be computed up to the 30th day of November, 1904, hence your audit will only come up to that time, and you will compute the interest on payments up to that time. Anything from that date to the present will be a matter for adjustment between the company and the board.

You will have to be advised by Mr. Butler as to where what is known as the North Bay Branch leaves, what we consider, the main line.

> F. B. WADE, Chairman.

While it had been agreed that the audit should take place in the office of the accountants at Montreal, it was found that it would be more convenient that the same should be carried on in the Grand Trunk building in that city, where the auditors were furnished with a separate room and every facility for making a careful and thorough audit.

The report of the said auditors is appended hereto and speaks for itself.

The audit was conducted under the supervision of our assistant chief engineer, Mr. M. J. Butler.

It will be noticed by the instructions given the auditors that they were enjoined to exercise the utmost care that no expenditures but those made upon the main line were to be considered.

Mr. Butler reported to us during the progress of the audit that he considered that four-fifths of section 3 of said surveys was not within the zone of the explorations which would have been made by the Commission upon the main line, and it was agreed as a result that the Commission would take over the cachés, equipment and outfits in connection with said section 3 and pay for one-fifth of the surveys made upon it, which would cover, in the judgment of our engineers, the portion which was reasonably within 'the zone of our explorations. We further agreed that if our chief engineer, after additional explorations, was of the opinion that any greater portion of said section 3 was within the zone which would have been explored by the Commission, the difference would be added to the amount that we would pay.

As will be seen by the report of the auditors, the amount arrived at as the cost of these surveys, including the supplies on hand, and one-fifth of section 3 above referred to, is \$289,863.67, including interest up to November 30, 1904.

The total cost to the company of said surveys upon the main line east of Winnipeg, including the whole of section 3, amounted to \$318,308.24, including interest from the date of payment to November 30, 1904.

It will be noticed that the auditors have made an itemized statement, showing how these figures are arrived at; also a statement showing the interest accumulations. This information is found in schedule 'A' of their report. Appended to said report are also Statements 'C,' 'CC,' 'D,' 'F,' 'G,' 'H,' 'K,' 'L,' 'M,' showing respectively:—

<sup>6</sup> C.<sup>2</sup>—Recapitulation showing the engineering equipment, camp equipment, stationery, kitchen equipment and supplies on hand November 30, 1904, with the various parties, stored at cachés, warehouses or storehouses, and at division or district engineer's offices. Cost of transporting same from railroad, freight charges, and also value of all cachés and other buildings.

<sup>6</sup> CC.'—Statement showing in detail supplies on hand December 1, 1904, and cost of same, at cachés Nos, 8a, 9, 9a, 10, 10a, 11 foot of Long Lake, 11a, 12, 13 Ombabika warehouse, Montizambert warehouse 14, 15, 16, 18, 19, 20, 21, and with field parties 4,

#### SESSIONAL PAPER No. 62c

5, 6 and 7. Also cost of transporting supplies to above eachés and warehouses, and valué of cachés and warehouses.

'D.'—Statement showing principal articles of engineering equipment and camp equipment purchased by the Grand Trunk Pacific Railway Company in connection with their surveys on the main line east of Winnipeg; also quantity on hand November 30, 1904 (as per their inventory).

'E.'—Statement showing equipment on hand in division engineer's office at North Bay and district engineer's office at Nipigon, and value of same.

'F.'-Statement showing dog feed on hand at various points outside cachés.

'G.'-Statement showing engineering equipment, stationery, kitchen equipment and firearms on hand with field parties on sections 8 and 9, and value of same.

'H.'-Statement showing supplies and equipment on hand at White Dog and Eagle river cachés and value of same; also value of buildings.

' K.'—Statement showing basis upon which assistant engineer and division engineers' salaries were pro-rated.

<sup>c</sup> L.<sup>-</sup>—Statement showing district and assistant engineers employed on the main line east of Winnipeg.

'M.'—Statement showing total cost of party No. 3 to November 30, 1904; also amount chargeable to Transcontinental Commission should the Commissioners take over only one-fifth (western end), including all supplies, engineering equipment, cachés and warehouses on that section.

The reason the Commission agreed to take over the cachés and supplies on the remaining four-fifths of section 3, was because it was desirable to have the said supplies in that part of the country, where they can be easily dropped down the streams, north, to the line projected by the Commission.

The auditors were engaged upon their work for some time, and the Commissioners are satisfied that a fair and impartial statement has been made. The company has handed over to the Commission all the property designated in the statement, so far as we know. The bulk of the plans were handed over previously to the completion of the audit and the balance recently. We have yet to receive sundry original reports, notes and field books.

Our respective district engineers have been instructed to take a careful inventory of all supplies, &c., in the different cachés and warehouses as taken over, and to report upon the same, in order that a comparison may be made, as far as possible, with the inventory furnished by the company and passed by the auditors.

Cachés 8a, 9, 10, 10a, 11, 11a, 11b, 12, 13, 14 and 15 and the warehouses at Ombabika and Wabinosh, have been examined and the supplies therein catalogued. They were found to contain 115,638 pounds of food supplies, the bulk of which was in good condition.

Most of the remaining cachés in the west have been examined, but we are not in receipt of the reports.

The remaining cachés in the east, viz., 6a, 7, 7a and 8 will be examined in the near future. After all these reports are received we will have the same checked and compared with the statements of supplies, outfits, &c., annexed to the auditor's report, in order to make it certain that we have received all we bargained for. So far, all representations made by the Grand Trunk Pacific Railway Company appear to be correct.

The Commission has also agreed to pay for the cost of the parties working in the field upon that portion of the main line taken over by us from and after the 1st of December, 1904, up to the date at which they were taken over by us. The cost of these parties has not been accurately ascertained as yet. We expect to have the exact figures in the course of a few days.

The report of Major Hodgins, district engineer for district 'F.' gives detailed information with regard to the parties taken over.

I may state in passing that at the time the arrangement was concluded it was stipulated by the company that they should be allowed to retain the services of their

chiefs of parties, we undertaking to fill their places within sixty days, but since then it has been agreed that we may retain any of these men we choose, who are willing to stay. In taking over the parties, we were not obliged to keep any of the men employed on these surveys unless we wished, but as most of them are desirable men, the Commission decided to retain the services of as many as would remain.

The value to the Commission of the plans and surveys made by the Grand Trunk Pacific Company which have been purchased by us is very great, and will much facilitate the location of the line through that end of the division.

Of course the agreement to purchase said surveys was made conditionally upon same being approved by the government, and parliament voting the money necessary to pay for them. The government has approved of the bargain.

#### APPOINTMENT OF DISTRICT ENGINEERS FOR DISTRICTS 'F,' 'E' AND 'D.'

Previously to the purchase of these surveys, Major A. E. Hodgins had been appointed district engineer, and put in charge of district 'F,' which extends from Winnipeg east to longitude 89° and 30 minutes. Subsequently Mr. C. E. Perry was appointed district engineer, and put in charge of district 'E,' which extends from the western boundary of district 'D' to the eastern boundary of district 'F.' Mr. S. A. Poulin, C.E., formerly assistant district engineer for district 'B,' has been appointed district engineer for district 'D.'

Major Hodgins' headquarters were first at Winnipeg, but have been removed to Rat Portage. Mr. Perry is situated at Nipigon, and Mr. Poulin's headquarters will be at North Bay.

Districts 'F' and 'E,' and a portion of 'D,' include the same territory as that traversed by the surveys of the Grand Trunk Pacific Company, only that we do not propose deflecting our line so far south, in the direction of North Bay, keeping it as far as possible in a direct line to Lake Abitibi.

# FURTHER EXPLORATION OF TERRITORY COVERED BY GRAND TRUNK PACIFIC SURVEYS.

Although the engineers of the Grand Trunk Pacific Company were very strongly of the opinion that they had secured the best possible line through the country east of Winnipeg, the Commissioners, acting in harmony with the advice of the chief engineer, decided that it would not be advisable to take this for granted, but that further explorations should be made.

This work is being vigorously carried on in district 'F.'

In district 'E' we have now two parties, of those taken over from the Grand Trunk Pacific Company, and we propose augmenting these by putting in two other parties as soon as the state of the lakes and streams will permit.

In district 'D,' in addition to the parties now there, we purpose putting in three more as soon as conditions will permit. We will send these parties in from Woman River or Ridout stations on the Canadian Pacific Railway, following down the Ground Hog river to their points of starting work. These latter parties will, with the others in the field, cover the whole of district 'D.'

With these parties in the field, the whole work will be closely in hand from Moncton to Winnipeg, with every arrangement made for an active continuance of the surveys to completion.

We have reason to hope for a very substantial improvement upon the line obtained by the Grand Trunk Pacific, but it is too early yet to attempt to go into details.

#### PLANS.

We are submitting with the reports of the engineers, the plans referred to by them, namely,-

# SESSIONAL PAPER No. 62c

Plan of line from boundary between provinces of New Brunswick and Quebec to city of Quebec.

Plan of lines from Quebec to western limits of district 'B' (Waymontache). Profile of line, district 'B'

Plan showing exploratory surveys between Winnipeg and Lake Nipigon.

In addition to these, we are sending a plan showing the explorations between Moncton and Quebec.

We are also submitting a framed plan, showing the approximate location of the line from Moneton to Winnipeg, with the alternative lines marked upon it.

Of course, this map does not correctly represent the actual location of the line, and is only to be taken as a map to illustrate, in a general way, the conditions that exist. Upon this map will be found marked, by white disks, the various engineering parties which are or have been at work over the line, and by red disks, the various cachés; also warehouses, &c., and the different transportation routes. On it is shown the line surveyed by the Grand Trunk Pacific Railway Company, its deflection toward North Bay and the portion of section 3 which we have accepted; also the portion we have declined to accept.

Looking at this map, the whole situation can be easily appreciated, but if detailed information is required, then reference must be had to the other plaus which are submitted herewith.

#### TRANSPORTATION.

As before stated, the Commission has now a well organized transportation staff, with headquarters at Ottawa, equipped and in a position to deliver all needed supplies, required by the parties, all along the line, and we are now in a position to move our supplies into the interior with comparative ease and certainty, although the cost of transportation is, in some sections, heavy.

The transportation through New Brunswick and the eastern end of the province of Quebec, extending as far as the western boundary of district 'B' has been accomplished mostly by teams, and we have met with very little trouble in these districts, except that arising from the unusually heavy snow fall of the past winter.

We experienced a great deal of difficulty, however, in getting supplies up to the north waters of the Ottawa and Gatineau rivers. It was late before we could get our supplies started, after having secured the necessary cances, boats and men. Our men were overtaken by the ice in some cases, before they had reached the distributing cachés aimed at. The winter transportation up the Gatineau has been conducted by teams as far as the Forks to a large caché there, from which point it has been distributed to the different parties by packers and dog teams. Dog teams have also been employed to advantage up through North Temiskamingue to the east of Lake Abitibi.

In order to get our supplies up to the north and west of Lake Abitibi, we were obliged to cut out forty-six miles of road.

Although the winter has been one of unusual severity, we have had no disasters of any moment, with the exception of the death of Mr. Walter Leamy, who was transport officer up the Temiskamingue route. He went on ahead of his party, looking for the best way for moving his supplies on, and it is supposed that he broke through the ice and was drowned. His death was much regretted by the board, as he was a very competent and energetic officer.

The distance from the end of the railway track at Maniwaki to where the supplies are taken by teams to the Forks of the Gatineau, is about 115 miles. From there to the south line is about 20 miles, and from the south line to the north line is about 50 miles. As there is no road or trail at all from the Forks northward, the difficulty of transporting supplies by dog teams and packers can be appreciated.

One of the greatest obstacles encountered in the transporting of supplies into the interior is the slush upon the lakes. After the lakes freeze up the weight of the first heavy fall of snow sinks the ice: consequently the water overflows it and saturates the

snow, which is turned into slush, and will not freeze except when broken up. This slush will usually not bear the weight of a man, and is sometimes several feet in depth. Each successive fall of snow has the same result, and the lakes are sometimes rendered almost impassable.

#### SUPPLIES.

Sufficient supplies are now in and stored in places where it was desirable to put them in during the winter, and can be readily distributed to the engineering parties as required through the summer. Wherever canoe and water routes are available, they will be made use of during the coming summer to get in supplies, lasting over the next winter.

In addition to the supplies purchased from the Grand Trunk Pacific Company, which are in the various cachés extending through districts 'F,' 'E,' and a portion of 'D,' we have in now some 249 tons, of which 182,000 lbs. are in district 'E,' 122,000 lbs. in district 'D,' \$1.650 lbs. in the Upper Ottawa region of district 'C,' and 113,081 lbs. at the headwaters of the Gatineau, in district 'C.' The detailed location of these supplies is as follows:—

# District 'C' (Gatineau River).

	LDS.
Jumpers Camp, about 23 miles north of the Forks, on N.W.	
	100
branch	480
Caché between Camp No. 1 and Coukee river, 3 miles south	
of No. 1	656
Caché at mouth of Coukee river	1,551
Camp No. 2, 35 miles north of the Forks on N.W. branch.	5,448
Post Manuan, 5 miles north of Lac des Tombes	4.450
Gatineau Forks depot	100,496
-	

113.081

Party No. 3 is supplied with provisions to last up to May 1, and will then reach caché No. 2 and Coukee river caché.

Party No. 1 will reach caché No. 2 and Coukee river caché on June 1, and will then be supplied from the Forks and from Post Manuan.

Parties 3 and 4 are not working.

#### District 'C' (Upper Ottawa).

	LD.
Grand Lac Victoria, main depot, for parties 5 and 7	16.491
Bell river caché, for parties 6 and 8	12,659
Parties 5 and 7 supplied up to June 1	
Parties 6 and 8 supplied up to July 1	
Supplies stored at H. B. post. Grand Lac. for above parties.	30,000
Supplies stored at Moore's Depot for above parties	18,900
Supplies cachéd at Grand Lac Victoria, south end	3,600

81,650

#### District 'D' (Abitibi).

	10000
McDougall's Rapids, (for party No. 3) main depot	34,000
McDougall's Rapids, (for party No. 5) Black river caché.	26,000
McDougall's Rapids, (for party No. 6) main depot	16,000
	36,000
S. W. caché, Lake Abitibi (for party No. 4)	10,000

122,000

#### SEUSICNAL PAPER No. 620

Party No. 1 is supplied with provisions to August 1, 1905. Party No. 2 is supplied with provisions to July 1, 1905. Party No. 3 is supplied with provisions to July 15, 1905. Party No. 4 is supplied with provisions to April 12, 1906. Party No. 5 is supplied with provisions to January 1, 1906. Party No. 6 is supplied with provisions to July 1, 1905.

# District 'E.'

	Lbs.
Lake Kabinagami en route to caché 9	62,000
Lake Nipigon en route to Wabinosh and Ombabika posts	120,000

#### 182,000

The following is a sample schedule of supplies to a party of eighteen men, showing the allowance per diem, per week and per month:—

	Daily rations per man, in lbs.	Pounds per Week.	Pounds per Month.
Flour, in bags of 100 lbs Bacon and pork Oatmeal, r. oats and cornmeal. Beans Peas, split. Tea, black Coffee S:gar. Molasses, syrup, 2 gall. per week Butter. Rice. Cornstarch Milk, condensed (‡ can) Apples, evaporated, prunes, apricots, raisins and figs. Salt. Biscuits, (hard pilot) Soap. Lime juice, in jars or kegs 2 gall. per month. Vinegar, ½ gall. per month. Pepper, ginger, mustard. Baking powder. Yeast cakes Candles. Matches.	$\begin{array}{c} \cdot 32 \\ \cdot 08 \\ \cdot 06 \\ \cdot 04 \\ \cdot 20 \\ \cdot 16 \\ \cdot 12 \\ \cdot 28 \\ \cdot 24 \\ \cdot 52 \\ \cdot 16 \\ \cdot 16 \\ \cdot 16 \\ \cdot 06 \\ \cdot 04 \\ - $	$\begin{array}{c} 150\\ 125\\ 45\\ 40\\ 10\\ 7\\ 5\\ 50\\ 25\\ 20\\ 15\\ 02\\ 30\\ 65\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 07\frac{1}{2}\\ 01\frac{1}{3}\\ 01\\ 01\\ 05\\ 01\\ \end{array}$	$\begin{array}{c} 600\\ 500\\ 180\\ 40\\ 28\\ 20\\ 200\\ 100\\ 80\\ 60\\ 8\\ 120\\ 260\\ 260\\ 80\\ 80\\ 30\\ 20\\ 15\\ 04\\ 04\\ 04\\ 20\\ 04\\ 04\\ 20\\ 04\\ \end{array}$
	$5^{+}40$	$651\frac{3}{4}$	2,617

PARTIES TAKEN OVER FROM THE GRAND TRUNK PACIFIC.

The Commission took over from the Grand Trunk Pacific Company the following parties and at the following times:--

#### District 'E.'

Party No. 4, Coldwell—From February 21, Party No. 6, Tempest—From February 21, Party No. 5, Proctor—From February 21,

District 'F.'

Party No. 7, Macrone—From February 21. Party No. 8, Heaman—From February 1. Party No. 9, Darey—From February 1.

62c - 2

We are permanently continuing parties 4 and 6 in District 'E.' Party No. 5 was disbanded on March 26. Parties Nos. 7, 8 and 9, in District 'F,' were disbanded on March 31, March 28 and March 22 respectively.

We, therefore, have only two of the parties in our employ at present of those originally taken over from the Grand Trunk Pacific, the personnel of which have so far proved most satisfactory. As far as we can learn, the chiefs, instrument men and other employees on these parties taken over from the Grand Trunk Pacific, were mostly, if not all, Canadians.

#### SUPPLIES PURCHASED BY THE COMMISSION.

The food supplied at the different points has given almost universal satisfaction, there being only a few instances where the same proved inferior.

A great deal of trouble, however, was experienced in consequence of the inferior quality of the snow shoes obtained. It was impossible at the time when the Commission started to buy to secure a high grade article, and we were obliged to purchase what we could get. These proved very unsatisfactory and much delayed the work. We are now placing our orders for the snow shoes we will require next winter, and will secure the very best grade.

#### SECRETARY'S REPORT.

Appended hereto is a report from our secretary, which gives much information regarding the inner workings and business of the Commission, to which is annexed a statement from our chief accountant, showing the receipts, expenditures and liabilities up to February 28, 1905; also a statement showing the expenditures under the different helds from September, 1904, to February 28, 1905; and a statement of expenditures on account of field surveying parties, covering the same date and giving the expenditures by districts; also of the transport service, and a statement showing the deposits to the credit of the Receiver General on account of the National Transcontinental Railway, amounting to \$851.91. There is in addition a statement showing the property on hand on February 28, 1905, outside of the property purchased from the Grand Trunk Pacific, and which amounted, as per said statement, to \$87,215.57.

When starting to make this report, it was decided to only bring it down to February 28, and the various reports have been made with that end in view. We deem it best, however, to give a financial statement for the month of March, that is, the amount of cash receipts, expenditures and liabilities, which will be found in a supplementary report from the chief accountant, appended hereto.

The Commission has rendered to the railway department monthly accounts, showing the receipts, disbursements and liabilities for each month. These are rendered in duplicate, one set for the department and the other for the auditor general. These statements show in detail every article that has been purchased, and every service that has been rendered and the price paid for same. And in all cases, duplicate certified invoices and vouchers have also been deposited.

The accounting of the Commission is carried on under a modern system, with the ordinary distribution of accounts, and a correct record is being kept of all expenditures, so arranged that there will be no trouble in making a complete audit at any time when required.

#### SURVEYS.

The preliminary of exploratory surveys in districts 'A' and 'B' have been completed and the parties have been withdrawn from the field.

The Commission is now possessed of sufficient information to enable a decision to be arrived at as to whether the line via Fredericton and the St. John River Valley or the one across the centre of the province should be adopted. It will be some little time before we will have sufficient information to enable a decision to be arrived at

#### SESSICNAL PAPER No. 62c

as to whether the line north or south of Lake Abitibi will be preferable, although we have about all the information desirable for that purpose in the eastern portion of district 'B.'

It is proposed to commence location surveys in districts 'A' and 'B' as soon as the local conditions will permit, probably the first week in May. It is expected that location surveys in districts 'A,' 'B' and 'F' will be completed so that tenders may be called for in the early autumn.

#### PURCHASING DEPARTMENT.

All purchases of every kind are made through our purchasing department, which is under the charge of Mr. A. L. Ogilvie. His instructions are to purchase where he can get the best value and to spread these purchases as equitably as possible over the various provinces. We believe that these instructions have been carried out as faithfully as possible.

At the beginning, and before we had secured the services of Mr. Ogilvie, we had some trouble with parties who endeavoured to exact prices in excess of market rates. We could not, of course, yield to their claims. We believe that, with very few exceptions, the goods furnished us were of excellent quality and the prices were fair and reasonable. This department is working most satisfactorily and we feel that we can safely rely upon getting good value in all cases.

With regard to food supplies, we seek the best quality, as we believe it to be the cheapest in the long run. There has been little or no complaint regarding the quality of food supplied, and we shall endeavour to see that our employees are not furnished with anything of an inferior quality.

#### MEN EMPLOYED.

So far as we know, all the Commission's employees are British subjects, and all, with very few exceptions, are Canadian born.

We feel confident that we will have a full home supply of both skilled and common labour for the purposes of the work of the Commission.

During the rather hasty marshalling of our forces, we took on a few engineers, instrument men and labourers, who proved to be undesirable. This was to be expected. These have been about all weeded out, and we are confident that we have in our employ to-day, as fine a body of engineers, assistants and men as can be found upon any public work. We have laid down the rule—and will adhere to it—that promotion must be made on merit alone, and in the matter of merit the judgment of the engineers will prevail, in their department.

We found that many of the men who were first hired and went to the interior, were physically unfit, and we decided to require all applicants for positions there to undergo a careful examination here at the hands of our medical examiner. The results have shown the wisdom of this course. The majority of the weaklings and unsound who got upon the works have left, or have been discharged, while those who took their places, and those who have been sent in to other interior places, are all men of good physique and sound bodies. This is a matter of very considerable importance, as it costs from \$15 to \$20 to get each man into our backwoods. If he is there found unfit, we not only lose that sum, but the effectiveness of the party to which he is attached, is weakened.

#### MEDICAL ATTENDANCE.

We have only one doctor in the field, who is situated at Grand Lake Victoria, and has the care of four parties, who, with the transporters, will make about 100 men.

Each crew, when going into the field, was supplied with a liberally stocked medicine chest. We felt, however, that in such a remote section as Grand Lake Victoria, it would be well to secure the services of a young doctor, who would be always on call, and who

 $62c - 2\frac{1}{2}$ 

would in addition, make periodical visits to the various camps, and not only administer to the ailing, but generally inspect the sanitary condition of same.

The experiment has been most satisfactory, and we now purpose, as soon as possible, to place another young doctor upon our line at the head waters of the Gatineau, and one at or near McDougall's Rapids, west of Lake Abitibi. These doctors are supplied with a reasonable stock of medicines and such instruments as they will be likely to require for the operations they may be called upon to perform.

#### SANITATION.

Our engineers are being furnished with copies of the sanitary regulations of the provinces in which they are operating, and with such additional instructions as are deemed desirable, and everything will be done to preserve the good health of the men in our employ. Of course, when construction begins, it will be necessary to have four or five temporary hospitals along the remote sections. This will be attended to in ample time.

#### , FIRES.

The Commission recognizes the great importance of guarding against forest fires. The most stringent injunctions will be placed upon all men in our employ, requiring the greatest, and most intelligent care in the prevention of fires, and in the extinguishing of any that may be started by them, or any one else.

#### MAILS.

The ordinary mails through districts 'A' and 'B,' aided by the transportmen, gives reasonable facilities to our camps there. We have established a fortnightly service up to the head waters of the Ottawa and Gatineau rivers, and we are arranging to serve all other camps further west once a fortnight, as soon as the conditions will permit, after the lakes break up.

#### CHARACTER OF THE COUNTRY TRAVERSED.

We are not in a position to report upon the whole country along the line. Some of it has not been traversed by our engineers, and some has only been seen when covered with snow. But of districts 'A' and 'B.' we can speak with certainty. The country there is most valuable and should, beyond question be opened up by railway communication, along the proposed route. The Lake Abitibi region and country extending west is now known to be of a most inviting character. We will not attempt to report upon this, as our information is not definite enough to go into any details.

#### SPECIFICATIONS, CONTRACTS, ETC.

We deem it desirable that for several months before tenders are invited for construction, the public should have in hand:—

- (a) The general specifications covering all works.
- (b) The forms and conditions under which tenders will be asked for.
- (c) The forms of contract that will be insisted upon.

Considerable correspondence has taken place between the Grand Trunk Railway Company and the Commission, which resulted in the mutual agreement that it would be desirable that there should be uniform specifications on the eastern and western divisions. Our engineers were therefore requested to prepare and submit such specifications. This they have done. We have approved of the same, and a copy will be found appended hereto.

Under clause 7 of the agreement between His Majesty and the Grand Trunk Pacific Railway Company, these specifications have to be submitted to and approved

#### SESSICNAL PAPER No. 62c

by said company. This has been done. We have also submitted them to the chief engineer of the Department of Railways and Canals, who, while he is not required to officially pass upon same, has expressed his approval. We, therefore, present these specifications as the general specifications under which the eastern division of the National Transcontinental Railway will be constructed. We also feel sure that they will be adopted upon the western division by the Grand Trunk Pacific Company.

The conditions and form of tender, bond and contract have also been prepared and approved, and accompany this report.

I may say that the approval by the board of the specifications, form and conditions of tender, bond, contract, &c., was not given until the same had been submitted to legal counsel. Of course, it may be found necessary to make some amendments to these papers, but we feel certain that, in the main, they will be adhered to, and certainly any changes will be communicated to the public in ample time. With this information given to the public, at this early date, intending contractors will be given sufficient time to make their calculations.

#### INFORMATION.

In the past all information has been impartially given to the public, and we propose adhering to this policy in the future, in order that no undue advantage may be accorded any one, but that all competitors may have exactly the same chance, so far as the doings of the Commission are concerned.

#### TERMINALS AT QUEBEC AND WINNIPEG.

The Commissioners have, as far as possible, familiarized themselves with the country. We have visited Quebec, Edmundston, Grand Falls, Woodstock, Fredericton, Boisetown, St. John, Norton, Chipman, Minto, Moncton and Halifax. We have also spent several days in Winnipeg, studying, with our chief engineer, the conditions there, and at the same time, visited Selkirk and Port Arthur.

It will be necessary in the near future to decide upon the questions involved in connection with the terminals at Quebec and Winnipeg. We will be prepared to give our views when the matter is taken up.

#### SPECIAL REFERENCE TO LINE SECURED THROUGH NEW BRUNSWICK AND EASTERN QUEBEC.

The Commission feels that it should make special reference to the work which has been accomplished in connection with the surveys from Moncton to Chaudière. It has been asserted and believed for many years that a line could not be secured across the centre of New Brunswick, with grades equal to the Intercolonial Railway, or any grades which at the time of the building of the Intercolonial Railway would have been considered reasonable; also that it was impossible to secure such a line around the corner of the state of Maine, except by such an enormous expenditure as would make it prohibitive.

It was also asserted that it would be necessary to use 1 per cent or heavier grades the remainder of the way to Chaudière.

On the other hand, it was claimed that these difficulties did not exist; that the surveys which had apparently established them had not followed the right direction, or had not exhausted the possibilities of the territory traversed.

In taking up this part of the work, the Commissioners decided to have an exhaustive and minute examination made of this country, and to acquire and present such information as would definitely settle and determine these conflicting contentions. We deemed it best to ascertain beyond doubt which was right and which was wrong in order that the public mind would be set at rest.

To this end we directed our engineers to make the most exhaustive and careful explorations and surveys, so that having before them all that had been written or said they would be able to make complete and decisive reports.

The first of the surveying parties were placed in the field on the 27th day of September last and continued at work through the whole winter (the most rigorous and with the heaviest snow fall in that part of the country within the memory of living man), and as a result we are in a position to state that we have secured a line from Moneton to Chaudière with a maximum grade of '4 opposed to east-bound freight and '6 opposed to west-bound freight, and with a maximum curvature of 6 degrees and these only used in a few places.

This line runs all the way through a valuable country, part of which is settled and the remainder is most desirable for settlement, and the opening of which will be of great advantage to the country.

The probably length of this line when finally concluded, if the cross-country route in New Brunswick is adopted, will be shorter than the Intercolonial between the same points, but how much we cannot say until our location surveys have been completed.

If, however, the grades in existence upon the Intercolonial Railway were employed, a saving of at least 90 miles over the I.C.R. by the cross-country route would be effected, and nearly as much by the river route. The value of the road on the lines we have secured and with the grades and curvatures we have obtained may best be understood by a comparison with the Intercolonial with its grades and curves, and in this connection we beg to refer to the calculations contained in the appended report of our assistant chief engineer, Mr. M. J. Butler, from which I will draw a few conclusions.

The same motive power that will haul 660 tons on the Intercolonial will by the line secured haul 1,260 tons going east and 990 tons going west.

If we take the workings of the two roads with ten daily I.C.R. freight trains each way, we find that in 313 working days upon the Intercolonial there would be 4,131,600 pay tons of freight carried, and to haul this number of trains there would be 3,089,310 train miles per year. The cost of this, as per the report of the Intercolonial for 1903, would equal \$3,016,711.

The Transcontinental would only have to run (via the centre route) 1,825,415 train miles per year to move the same quantity of freight, and which, at the same cost per train mile as the Intercolonial, would amount to \$1,782,518.72.

It will thus be seen that the annual operating cost of the Intercolonial for the said quantity of freight is 3.016.711.21, while that of the Transcontinental will only be 1.782.518.72, a saving in favour of the Transcontinental of 1.237.192.47, which capitalized at 4% per annum equals 330.854.812.25; that is, we claim that the Transcontinental, with its lower grades and curves, the road being equally well constructed with the Intercolonial, will be over 330,000,000 more valuable. With increased business the difference would be much greater.

If, however, we give the Transcontinental ten fully loaded trains per day (of its own) instead of confining it to what would be equal in tons to ten fully loaded trains upon the Intercolonial, the difference would be much greater still and the net annual saving would amount to \$2,157,544.52, which capitalized at 4% per annum would give \$53,938,613 as the increased value of the Transcontinental low grade line over the Intercolonial.

If the grades are increased to the I.C.R. standard the distance would be reduced on the Transcontinental to 403.7 miles. Taking the same ten trains per day comparison there would be an annual saving in favour of the latter road of 548,937.52, which being capitalized at 4% per annum equals 13,723.438, which represents the increased value of the Transcontinental Railway over the Intercolonial Railway for the handling of that amount of traffic. As the traffic increases, the difference increases.

These calculations have all been made upon the centre line through New Brunswick. They can easily be applied to the other route.

#### SESSICNAL PAPER No. 62c

There are sundry other comparisons in the report of Mr. Butler which should be referred to in order to estimate the additional value of the line we are constructing.

It has been suggested that the Intercolonial could be utilized for the eastern section of this line, but the judgment of the Commission is, from the information obtainable, that if it were attempted to lower the grades of the Intercolonial to the standard that we have secured over the Transcontinental, the distance from Chaudière to Moncton would be increased by considerably over 100 miles, and this large section of valuable country would not be opened up.

There are two points on the line between Chaudière and Moncton where it may be found desirable to put in 'pusher' grades of 1 per cent. If this is decided upon a shortening of distance of 25 miles can be secured. It is a mere matter of calculation as to whether it would be more economical or not to put in these grades.

As the heavy through traffic east beyond Quebec will only last about five months of the year, there is much to be said in favour of putting in these two 1 per cent grades.

On the other hand is placed the cost of construction, maintenance and operation all the year round, of 25 miles of line, as against a 'pusher' service at two points for about five months of the year.

We cannot estimate accurately the cost of the proposed line from Moncton to Chaudière, but we think we are safe in stating that it will not exceed an average of \$33,000 per mile, and we hope to very considerably reduce this estimate.

#### EXPENDITURES.

As will be seen by the accompanying statements, we have expended up to the end of March \$440,462.03. This leaves only \$59,537.97 of the vote of the last session of parliament unexpended.

In addition to this, it will be seen that we had liabilities on March 31 amounting to \$175,761.66, and the wages for April will soon be due. The expenditures and liabilities, therefore, exceed the vote. The Commissioners assumed the responsibility of this and to have done otherwise would have virtually stopped the work and have caused great confusion and additional expense.

We, therefore, decided to go on, trusting that parliament would approve of our action and grant the money required.

The following estimate of the supplemental vote required to cover expenditures to June 30, will discharge everything in excess of the present vote of \$500,000.

#### ESTIMATES.

#### For Current Year.

On March 3, 1905, I wrote you stating in effect that we would require an additional vote of \$290,500 to carry us to the end of the fiscal year exclusive of the amount to be paid to the Grand Trunk Pacific Railway Company for surveys, plans, etc., and the cost of their parties in the field from the first day of December up to the time we took them over. It is possible that this amount may not prove sufficient. We are having a careful estimate made up and, if necessary, will revise these figures in the near future.

#### For 1905-6

For the ensuing year, we estimate that we will require the sum of \$1,328,500 to carry on our works. We hope to be in a position to call for tenders early this autumn, in which case we deem it desirable that the sum of \$3,000,000 be voted on account of possible payments to contractors.

The said estimate is made up as follows :---

*	
Salaries of commissioners and headquarters staff	\$ 100,000
Headquarters, rentals	13,500
Head office stationery, furniture, lights, telephones, tele-	
grams, travelling, incidental and unforeseen expenses.	25,000
Wages	600,000
Head office, district and divisional engineers' salaries	100,000
Supplies and commisariat	425,000
Outfits and instruments	20,000
Freight and travelling expenses of engineers, transport-	
men and employees	45,000
For payment to contractors	
	A

\$4,328,500

In making this report the object of the Commission has been to furnish all information that might be of interest to Parliament and the country. Our affairs will always be kept in such condition that complete and full information can be given at any time when the same is deemed desirable.

In conclusion, permit me to say that we are giving to this great work our best efforts and most careful attention, and we feel confident that we will be able to carry it through to a successful termination. We trust that when our work is ended we will have merited the approval of the people of Canada whose money we are expending.

F. B. WADE,

Chairman, the Commissioners of the Transcontinental Railway.

### COPY OF AUDITORS' REPORT.

OTTAWA, February 7th, 1905.

Mr. F. B. WADE, K.C.,

#### Chairman, the Commissioners of the Transcontinental Railway, Ottawa, Canada.

SIR,—In conformity with the instructions contained in the letter of the Commissioners, dated the 20th day of January, 1905, the undersigned proceeded the same day to the offices of the Grand Trunk Pacific Railway at Montreal and there, under the supervision of Mr. M. J. Butler, assistant chief engineer, made a complete audit of the expenditure of said company for the surveys made on the main line from Winnipeg, eastward, to the eastern end of party No. 3.

The requisitions for supplies and equipment furnished were duly compared with the accounts submitted and also with the freight bills for same, and with the ledger and other books of the Grand Trunk Railway system, and the vouchers were duly verified with the following results:—

The total amount of such expenditure, including interest at four per cent (4%) to November 30th, 1904, is \$318,308.24, as per schedule annexed marked 'A.' But as your Commission has decided to take over all the supplies of party No. 3 and to assume one-fifth only of the remaining cost of such party, the total amount to be paid to the Grand Trunk Pacific Railway will be \$289,863.67, as per statement annexed marked 'B.' In case your Commission decides to assume the entire cost of said party No. 3 the additional amount to be paid to the Grand Trunk Pacific Railway therefor will be \$28,444.57.

The undersigned also submit the following additional statements :---

List 'C.'—Statement showing engineering camp equipment and supplies on hand on the 30th day of November at the various cachés or elsewhere, with cost of same, including freight and transport.

List 'CC.'—Statement showing supplies on hand and cost of same at cachés 8a. 9, 9a, 10, 10a, 11, 11a, 12, 13, 13a, 14, 15, 16, 18, 19, 20, 21, and with parties 4, 5, 6, 7.

List 'D.'—Showing principal articles of engineering and camp equipment purchased by the Grand Trunk Pacific Railway in connection with surveys on the main line east of Winnipeg, also quantity on hand November 30th, 1904, as per their inventory.

List 'E.'—Statement showing equipment on hand in division engineer's office at North Bay and in district engineer's office, Nipigon.

List 'F.'-Statement showing dog feed on hand at various points.

List 'G.'—Statement showing engineering equipment, stationery, camp and kitchen equipment with parties 8 and 9.

List 'H.<sup>j</sup>—Statement showing equipment and supplies on hand at White Dog and Eagle River cachés.

List 'K.'—Statement showing basis for pro-rating salaries of assistant chief engineer and divisional engineers.

List 'L.'—Statement giving names of district and assistant engineers employed on main line, east of Winnipeg.

List 'M.'—Statement showing total cost of party No. 3 to November 30th, 1904; also amount chargeable to Transcontinental Commission should the Commissioners take over only one-fifth of same.

The whole respectfully submitted.

KENT & TURCOTT, Wm. AINSLIE, G. A. BELL.

# GRAND TRUNK RAILWAY SYSTEM.

STATEMENT of amounts expended on surveys of the National Transcontinental Railway east of Winnipeg to November 30, 1904.

Date.	No.	Name.	For.	Amount.
1903.				\$ ets.
Feb. 26	3917-	Stephens, J. R	Proportion of salary	133 92
Mch. 31	53 8921	Pay roll	Expenses	4 17 9 65
	7156 31	Stephens, J. R Pay roll	Proportion of salary	$\begin{array}{c} 416 & 66 \\ 106 & 67 \\ 146 & 50 \\ \end{array}$
	$\begin{array}{c} 628rac{1}{2} \\ 3 \ \mathrm{B}, \end{array}$	Transfer	Supplies	$\begin{array}{r}146&78\\&6&88\end{array}$
Apl. 30	$15 \text{ A.} \\ 11849$	McKeown, D. J.	Freight charges	$     \begin{array}{r}       43 & 52 \\       22 & 62 \\       \hline       2                     $
	$\begin{array}{c} 11904 \\ 10666 \end{array}$	Knowlton, G. A Stephens, J. R	Proportion of expenses " salary	957 41666
	$\frac{31}{897\frac{1}{2}}$	Pay roll	Survey parties	$   \begin{array}{r}     106 & 67 \\     470 & 71   \end{array} $
	$10730 \\ 10731$	Kyle, G. A	Salary Proportion of salary	$\begin{array}{c} 311 \ 11 \\ 60 \ 00 \end{array}$
	$12740 \\ 12800$		Expenses Proportion of expenses '	$9 22 \\ 24 51$
	12801 3 B.	Transfer.	Supplies	$\begin{array}{c} 39 & 38 \\ 1,652 & 06 \end{array}$
May 31	15 A. 15225		Stationery Freight charges	4858 10000
·	$14166 \\ 14167$	Stephens, J. R	Proportion of salary	$     416 \ 66 \\     333 \ 33 $
	$14168 \\ 33$	Knowlton, G. A Pay roll	Proportion of salary	$   \begin{array}{ccc}     200 & 00 \\     106 & 67   \end{array} $
	1543 to 1545 1546 to 1547	11	Survey parties	1,344 37 1,268 93
	$     16679 \\     16680 $	Hudsons Bay Co	Securing men	$   \begin{array}{ccc}     20 & 05 \\     91 & 75   \end{array} $
	16690 3 B.	Transfer.	Use of team and man	$\begin{array}{c} 4 \\ 30 \\ 00 \end{array}$
June 30	15 A. 18155	Knowlton, G. A	Stationery. Proportion of expenses	$\frac{111}{157} \frac{01}{97}$
	$     18154 \\     18156   $	Hill, C. C	Expenses	$     \begin{array}{r}       145 & 33 \\       137 & 09     \end{array} $
	18157 18158	McCarthy, W		$\begin{array}{c} 17 & 00 \\ 93 & 00 \end{array}$
	18159 18186	Nutting, M. E Rice, G. M Kyle, G. A	D	$\begin{array}{r}108 \hspace{0.1cm}90\\14 \hspace{0.1cm}00\end{array}$
	18229 19028	McKeown, W. J.	Freight charges Expenses	$56 31 \\ 62 75$
	$     19127 \\     19147 $	Allan, A. G	0	8 10 169 73
	$19151 \\ 19133$	Mayer, W	Maps	$\begin{array}{c} 211 & 04 \\ 10 & 00 \end{array}$
	20013 20209	Knowlton, G. A	Proportion of expenses. Proportion of rent of N. Bay Office	$     \begin{array}{r}       249 & 95 \\       13 & 33     \end{array}   $
	20287 20393	C. P. Kailway	Freight charges	
		International Hotel	Board of M. E. Nutting and party Paid Hudsons Bay Co. for supplies	$40 50 \\ 156 13$
		Canada Fish Co	Use of boats, etc	
	21445 18077	Hudson's Bay Co Stephens, J. R.		$\begin{array}{r} 49 & 25 \\ 416 & 66 \end{array}$
	18078 18079	Knowlton C A	Salary	$     200 \ 00 \\     333 \ 33 $
	33	Pay rolls	Proprotion of salary of office staff	118 33

# INTERIM REPORT

## SESSICNAL PAPER No. 620

# GRAND TRUNK RAILWAY SYSTEM-Continued.

STATEMENT of amounts expended on surveys, &c.-Continued.

Date.	No.	Name.	For	Amount
			-	8 ct
			Brought forward	
1903.			brought forward	
	1541 to 1547		Survey parties	5,163
	3 B. 15 A.	Transfer		7,586
	20795	Bourke, J.	Proportion of electric light, North Bay office	14
ly 31	22119	Hill, C. C	Expenses	5
	$22122 \\ 22206$		Proportion of expenses	39 - 60 -
	22215	Stephens, J. R	Proportion of expenses.	59
	23289	[Hill, C. C	Expenses.	116
	$23290 \\ 23291$	Knowlton, G. A	1 roportion of expenses	$107 \\ 32$
	23292	Kyle, G. A.	Expenses Proportion of rent of North Bay office	76
	23293	McCool, P.	Proportion of rent of North Bay office	20
	$23294 \\ 23296$	Canadian Facine Ry	r reight charges	$37 \pm 317$
	23297	McKeown, D. J	Expenses.	132
	23784	Mayer, W	Expenses	42
	$23785 \\ 23786$	Nutting, M. E	и и и	$     \begin{array}{c}       124 \\       92     \end{array} $
	23068	Hudson's Bay Co.	Use of canoes, &c	50
	24101		Teaming, &c	21
	$24102 \\ 24882$	Austin, J. McN	Supplies	$\frac{241}{408}$
	22201	Stephens, J. R		416
	22202	Knowlton, G. A		200
	22203 33 & 1554	Kyle, G. A	Proportion of salary of office staff & survey	333
	1560	Pay rolls.	parties	4,809
	3 B.	Transfer	parties Supplies Stationery	4,907
g. 31	$\begin{array}{c} 15 \ \mathrm{A.} \\ 25693 \end{array}$	Agent North Bay	Stationery Freight charges.	$\begin{array}{c} 23\\212\end{array}$
8. 01	25775	Bell Tel. Co	Rental of tel., G. A. Kyle's office	29
	25776	Bawlf, N.	Rental of tel., G. A. Kyle's office Rent of Winnipeg office	30
	$25876 \\ 25099$	Austin, J. McN	Supplies Proportion of light, North Bay office	$\frac{32}{1}$
	25874	Hudson's Bay Co	Supplies	220
	26580	Sisters of Providence	Board of D. D. Rankin.	19
	$26577 \\ 27061$	Drs. Edonison & Laidlaw	Attendance on D. D. Rankin	$\frac{25}{14}$
	27062	Brennan, M. & Co	Blankets	71
	27063	Bourke, J	Blankets. Proportion of light, North Bay office Rent of Winnipeg office	1
	$27064 \\ 27065$	Hudson's Bay Co	Supplies	$     30 \\     109   $
	27066		" · · · · · · · · · · · · · · · · · · ·	554
	27068 27069			10
	$27069 \\ 27070$	н	" Expenses	89 50
	27072	Knowlton, G. A	Proportion of expenses	$52^{-1}$
	$27073 \\ 27074$		Disbursements	141
	27074 27076	McDonald & Hav	Expenses Supplies.	$\begin{array}{c} 22 \\ 73 \end{array}$
	27077	McLellan, A	Supplies Expenses	304
	27078 27716	Ord, L. H	11	179 + 112
	$27716 \\ 28304$	Kyle, G. A Mayer, W.	11	$113 \\ 50 $
	28804	C. P. Railway	Freight charges	96-0
	25864 25865	Stephens, J. R	Proportion of salary	416 6
	25866	Knowlton, G. A Kyle, G. A.	Salary	200 ( 333 3
	1605 - 1620	Pay rolls	Survey parties	11,570 1
	33 3 A.		Proportion of salary of office staff	96 2
	5 A. 15 A.	1 ransier	Supplies	$4,236 1 \\ 136 9$

27

# GRAND TRUNK RAILWAY SYSTEM-Continued.

STATEMENT of amounts expended on surveys, &c .- Continued.

1903.		3		\$ ets
1			Brought forward	
			0	
pt. 39	$\frac{31316}{31325}$	Allan, A. G	Expenses	$47 5 \\ 65 7$
	31328	Kyle, G. A.	H H	69 2
	31329		0	$\frac{88}{166}$
	$31330 \\ 31332$	Mayer, W.	Proportion of expenses Expenses	203 5
pt	31445	Nutting, M. E	Expenses	297 5
	31452	Agent, North Bay	Freight charges Supplies	$     50 \ 0 \\     200 \ 3 $
ļ	$31343 \\ 31345$	Hudson's Bay Co	n	56 0
	31346		H	113 (
	$31347 \\ 31348$	H	H	328 3 93 (
	31349	11	11	150 1
	31350	II		$\begin{array}{c} 215 \\ 20 \end{array}$
ug	$31351 \\ 31352$	McCool, P	Proportion of rent, North Bay office	$\frac{20}{20}$
pt	31354	Ord, L. R	Expenses Proportion of expenses	50
	31747	Knowlton, G. A	Proportion of expenses	49     227
ļ	$31848 \\ 32791$	Austin, J. McN	Supplies.	142
	32795	Canada Fish Co	Hire of boat	30
	$32797 \\ 32824$	Hudson's Bay Co	Supplies	105     25
	29675	Stephens, J. R	Proportion of salary	273
	29676	Knowlton, G. A		200
	$29677 \\ 33$	Kyle, G. A.	Proportion office staff	$\frac{266}{76}$
	1639-1655	10115	Survey parties	10,464
	3 A.	Transfer	Supplies	3,728 47
et. 31	15 A. 32838		Stationery Canoe purchased	35
	33842	Bourke, J.	Proportion electric light, North Bay office.	1
	33844	Hudson's Bay Co	Building storehouse	195 343
	$33845 \\ 33846$	McGill University	Freighting supplies	15
	34325	Hudson's Bay Co	Supplies	127
- 1	$34038 \\ 34040$	Hogan, W	Board of men Freight charges.	35 1
	34365	Hudson's Bay Co	Transporting supplies	11
	34364	11	. Handling and freighting	1,797 14
	34363 34366	McCarthy, W	Storage	175
	36246	Austin, J. McN	Provisions	21
	36248 36250	Bourke, J	Proportion electric light, North Bay office Cartage	$1 \\ 3$
	-36255	Hudson's Bay Co	" &c	40
1	36256	Kyle, G. A	Proportion of expenses	156
	36257 36258	Knowlton, G. A	n	44 185
	36259	Mayer, W.	Expenses.	26
	36264	McCool, P	. Proportion of rent. North Bay office	20
	36265 36266	Nutting, M. E Ord, L. R	Expenses	$21 \\ 131$
	36267	Pim, J. P	H	191
	36948	Ward, E.	Proportion of rent, Winnipeg office	58 273
	33776 33778	Stephens, J. R Knowlton, G. A	. I toportion of smary	273
	33777	Kyle, G. A.	Proportion of salary office staff	133
	33 1647-1664	Pay roll	Proportion of salary office staff	$130 \\ 8,683$

# SESSICNAL PAPER No. 62c

# GRAND TRUNK RAILWAY SYSTEM-Continued.

# STATEMENT of amounts expended on surveys, &c.-Continued.

Date.	Number.	Name.	For.	Amoun
1903.				S .
}			Brought forward	
	3 A.	Transfer	Supplies	4,451
	15 A.		Stationery	401
ov. 30	$37408 \\ 37409$	Allan, A. G	Supplies	234 6
	37410		Provisions	404
	$37411 \\ 37535$	Kyle, G. A	Freight charges paid	127 15
	37536		etc	64
	37537 37538			70     87
	37539			148
	37957 37958		Wages of boatmen, &c.,	$\frac{816}{78}$
v. 30	37959	Hudson's Bay Co	0	324
	37960 38208		Building dwelling house.	390
	38112		Use of canoes	84 59
	38209 39470		Proportion of rent, Winnipeg office Disbursements	45 31
	39471	Bourke, J	Proportion electric light, North Bay office.	1
	$39475 \\ 39478$	Bell Telephone Co	Rent of telephone. Winnipeg office	15
	39479		Freight charges Proportion of expenses.	9 51
	$39480 \\ 39481$	Knowlton, G. A	Disbursements. Proportion of expenses	69
	39485	Mann, W.	Disbursements	
igust	$39486 \\ 39489$	McCool, P	Proportion of rent, North Bay office Proportion of expenses	20
ptember	39490	"		$\frac{71}{28}$
tober   ovember	$39491 \\ 39492$	H		$\frac{27}{19}$
veniber	39773		Freight charges	19
	$39774 \\ 33$	Pay-roll	Proportion of salary, office staff	$\frac{20}{140}$
	1636 - 1652		Survey parties	5,153
	$37611 \\ 37612$	Stephens, J. R	Proportion falary.	$273 \\ 133$
Í	37613	Knowlton, G. A		200
	3A 15A	1 ransier.	Supplies	$1,989 \\ 88$
e. 31	41062	McDougall, W. H	Express charges Freight charges	3
1	$41196 \\ 41197$	Hudson's Bay Co	Freight charges Payments made.	49 28
X	41753	Knowlton, G. A	Proportion of expenses	52
1	$41754 \\ 41756$	Ward, E		349 45
	42398	Bourke, J	" electric light, North Bay office	1
	42399 42407	McCool, P Donovan, D	Cartage. rent, North Bay office	$\frac{20}{7}$
	42408	Austin, J. McN	Cartage. Provisions.	11
	$33 \\ 1621 - 1642$	Pay rolls	Proportion of salary, office staff	$124 \\ 12,202$
1	40820	Stephens, J. R	Proportion of salary	243
	$40821 \\ 40822$	Kyle, G. A Knowlton, G. A	0	$\frac{166}{200}$
	3A	Transfer	Supplies.	1,929
	43268 43270	Heaman, J. A	Disbursements.	62 -41
	43271	Hudson's Bay Co	Canoe rental, &c	6
	43272 43273	0	Freighting supplies	$     167 \\     321 $
	43275		Disbursements	28
	43276		Paid messenger	3

# GRAND TRUNK RAILWAY SYSTEM-Continued.

# STATEMENT of amounts expended on surveys, &c.-Continued.

Date.	No.	Name.	For.	Amount
				\$ c
1903.			Brought forward	• • • • • • • • • • •
1000.	43277		Care of dogs, &c	8 (
	43278 43283	Spruce, S	Disbursements Board of teams	$\begin{array}{c} 71 \\ 40 \end{array}$
	15A		Stationery	35 3
1904.				
n. 31		Goodman, H. M	Proportion of expenses	3
	741 814		Freight charges.	$\frac{11}{124}$
	815	Kyle, G. A	Board Disbursements	80
	825	Fraser, W	Board	149
	1000     2311	Black, L	Storage Freight charges	
	2312	Pim, J. P,	Disbursements.	180
	2141	Bourke, J	Proportion electric light, North Bay office.	2
	2145 2146		Disbursements Proportion of expenses	$210 \\ 26$
n.	2147	McDougall, W. H	Express charges	22
	$2149 \\ 2150$	McCool, P McLellan, A		$\frac{23}{172}$
	2151	Nutting, M. E		12
	*2154 9155	Heaman, J. A		20
	2155 2156	Hudson's Bay Co	Supplies, &c.	253 36
	2157	11	Telegrams, &c	8
	2158	Kyle, G. A	Sundries Proportion of expenses	$\frac{12}{29}$
	3262	Kenny, F. L	Painting level rods.	10
	3265	Poile, Mrs	Meals	62
	3266 3314	Shelling, H Hogan, W	Dogs, &c Board.	48 43
	3315	Hudson's Bay Co	Meals, &c	16
	2650 548	McDonald, D Stephens, J. R	Feeding dogs Proportion of salary	$\begin{array}{c} 10\\243\end{array}$
	549	Kyle, G. A	"	95
	550 1652 to 1656	Knowlton, G. A	Survey parties.	238
	$1653  ext{ to } 1656 \\ 1658$	Pay rolls	survey parcies	$4,011 \\ 353$
	1662 to $1665$			3,861
	33 3A.	Transfer	Proportion of salary, office staff Supplies	$124 \\ 1,977$
	15A.		Stationery	62
b. 29	3609 3610	Boucher, C. R Black, T	Disbursements, Proportion of rent, warehouse.	$\frac{36}{20}$
	3613		Proportion of rent, Warehouse	25
	3983	Town of North Bay	Water supply.	3
	$4025 \\ 4158$	Hudson's Bay Co	Cash for fares Tents, &c	5 36
	4159		Rent of canoes	63
	4160 4161		Packing supplies	378
	4161		Rent.	30
	4163		Carrying letter	45 (
	$     4164 \\     4165 $	Kyle, G. A	Freight charges Disbursements	$258 \\ 1 \\ 258 $
	5431	Heaman, J. A		124 :
	$5432 \\ 5435$	Hudson's Bay Co	Sundries Freight and express	87 3
	5442	Tilden, <sup>"</sup> B. P	Disbursements	1 3
	5443	Ward, E	Proportion of rent, Winnipeg office	25 7
	5535	Kyle, G. A	Disbursements	73 1

# SESSICNAL PAPER No. 62c

# GRAND TRUNK RAILWAY SYSTEM-Continued.

STATEMENT of amounts expended on surveys, &c.-Continued.

Date.	Number.	Name.	For.	Amount
				\$ c
			Brought forward	
1904.	6253	Agent North Bay	Freight charges	5 5
	6255	Balloch, G. R.	Disbursements	67 2
	6256	Bourke, J	Proportion of el. light, North Bay office	2
	$6258 \\ 6261$		Freight charges. Disbursements.	$\frac{36}{267}$
	6262		Proportion of expenses	51
	6263	McCool, P.	Proportion of rent, North Bay office	23
	$6516 \\ 6517$	International Hotel	Teaming Board.	$\begin{array}{c} 36 \\ 109 \end{array}$
	3701	Stephens, J. R	Proportion of salary	218
	3702	Kyle, G. A.		95
	3703	Knowlton, G. A Pay roll	" office staff	$\begin{array}{c} 238 \\ 112 \end{array}$
	1680 & 1681		Survey parties.	2,283
	$1682 \\ 1684 \& 1685$	Н		465
	1686	11 · · · · · · · · · · · · · · · · · ·		2,558 357
	1687		" Supplies.	1,024
	3B. 15A.	Transfer		3,903 168
ar. 31	6787	Hudson's Bay Co	Freight charges.	2
rch 31.		Poile, Mrs. E.	Board	51
cember	7257 7258		Freight charges Proportion of expenses	$60 \\ 34$
comoor	7259	·····		43
anuary	7285	Hudson's Bay Co		4
and ebruary.	7545 9098	Mellen, W. E Bourke, J.		27
			office.	2
	9099 9103	Black, T Hannington, C. F	Storage . Disbursements.	$\begin{array}{c} 20\\ 101 \end{array}$
	9104	Heaman, J. A		2
	9106	Hudson's Bay Co	Cash paid	3
	$9109 \\ 9111$	Kyle, G. A	Disbursements.	93 10
	9113	McLellan, A	Disbursements	105
	9117	McCool, P	Proportion of rent, North Bay office Disbursements	23
	9118 9120	Pim, J. P		$\begin{array}{c} 161 \\ 54 \end{array}$
	9126	Unwin, &c	Copy of field notes	12
	9127 9128	Ward, E Hudson's Bay Co	Proportion of rent, Winnipeg office	$\frac{25}{26}$
	9547	Balloch, G. R.	Disbursements.	277
	9548	Knowlton, G. A	Porportion of expenses	190
	9549 9551	Nutting, M. E.		$222 \\ 117$
	9874	Hudson's Bay Co	Freight charges	48
	7133 7134	Stephens, J. R	Porportion of salary	218
	7154	Knowlton, G. A	Salary	$\frac{95}{238}$
	7141	Hannington, C. F	Salary	250
	$\begin{array}{c} 33\\ 1641 \end{array}$	1 ay rolls	Porportion of salary, office staff Survey parties	$     \begin{array}{r}       112 \\       285     \end{array} $
	1644 to 1650		11	8,876
uroh 21	1651 1654 to 1656			184
urch 31.	1654 to 1656	Transfer	Supplies.	$3,390 \\ 1,486$
		t	Stationery	44
oril 30	$10744 \\ 11047$	Quinn, T. J	Board, &c Supplies, &c	5
	1104/	Fraser, W	Disbursements.	97     56
	12536	Agent, North Bay	Freight charges	14
	12542	Ahlstrom, N. E	Clearing sleigh trail	25

# GRAND TRUNK RAILWAY SYSTEM-Continued.

# STATEMENT of amounts expended on surveys, &c .- Continued.

Date.	No.	Name.	For.	Amount
1904.				8 c
1001.			Brought forward	
			brought forward	• • • • • • • • • • •
			Storage	10 (
	$12544 \\ 12547$		Cache keeping Use of camp	25 ( 5 (
	12548	"		12
	12549		Sundries	8
	12550		" Tabing down to Dinomuio	$17 \\ 21$
	$12551 \\ 12552$	H	Taking dogs to Dinorwic	$\frac{21}{19}$
	12554	Jackson, R	Freight charges Proportion of rent. North Bay office	7
	12557	McCool, P	Proportion of rent. North Bay office	23
	12558	Bourke, J	Proportion of electric light, North Bay	2
	12559	McDougall, W. H	Office Clearing river	120
	12560	Ross Canoe Co	Canoes	106
	12563	Ward, E		$25 \\ 63$
	$13104 \\ 13105$	Hudson's Bay Co Heaman, J. S.	Dichursements	34
	13108	Kyle, G. A		71
	13109	Knowlton, G. A	11	46
	$13110 \\ 13111$	Ord, L. R	Proportion of expenses Disbursements.	35 53
	13097	Balloch, G. R.		12
	13099	Barnhill, B. E	Storage.	29
	$13101 \\ 13102$	Hudson's Bay Co	Cash paid	$\frac{2}{2}$
	13162			$15^{2}$
oril 30.	. 13162	Hudson's Bay Co	Sundries	1
	13163	Ross Canoe Co	Canoe	59
	$13199 \\ 10573$		Disbursements Proportion of salary	23 218
	10574	Kyle, G. A.		95
	10575	Knowlton, G. A	11	238
	10581 33	Hannington, C. F	Salary Proportion of salary, office staff	$250 \\ 113$
	1397		Survey parties.	237
	1399 & 1400		8	1,484
	1401 & 1402		Supplies.	1,862
	1403 1404 & 1405			$     181 \\     1,997 $
	3A	Transfer	Supplies.	11,715
0.1	15A		Stationery.	90
ay 31.	$     13660 \\     13661 $		Feed for dogs	$55 \\ 1,740$
	13662		Express charges	3
	13663			876
	$13664 \\ 13931$		Freighting	
	13923	Hudson's Bay Co.	Freight charges	- 11
	13925		Copy of field notes.	228
	13929	Unwin, Murphy, &c	Copy of field notes	$17 \\ 585$
	$14053 \\ 14208$		Boat hire Labour	22
		Poile, Mrs	Board	11
	14417		Supplies.	$\frac{54}{24}$
	$14418 \\ 14420$			24 12
	14422		Freight charges	12
	14423			1
	$14510 \\ 14511$		Proportion of electric light, North Bay office Board	$\frac{2}{12}$
	14512	" " ····	Storage	12
		Hudson's Bay Co	Freight charges	95
	1+514	0	Cash, getting dogs	1

# SESSICNAL PAPER No. 62c

# GRAND TRUNK RAILWAY SYSTEM-Continued.

# STATEMENT of amounts expended on surveys, &c .- Continued.

Date.	No.	Name.	For.	Amount.
1904.				\$ ct
			Brought forward.	
	14515	McCool, P	Proportion of rent, North Bay office	23 81
	14516	McDougall, W. H	Building warehouse	200 00
	$14517 \\ 14914$	Nelson, J. D	Disbursements. Freighting	250 89
	14917	Quinn, T. J.	Board	46 0     13 0
	15653	Bell Telephone Co	Telephone rent	4 2
	$15656 \\ 15657$	$\begin{array}{c} \text{A nowiton, G. A \dots } \\ n \end{array}$	Disbursements Proportion of expenses	$\begin{array}{c} 69 & 2 \\ 78 & 0 \end{array}$
	16610	Fraser, Wm	Board	21 0
	$16611 \\ 16612$		Disbursements. Freight charges.	40 50 238 00
	16613			10 93
	16614	Supplies transferred from	Disbursements	94 5-
	14424	Ward, E.,	Proportion of rent, Winnipeg office.	4,006 55 25 75
	33	Pay roll	" of salary, office staff	97 50
	1413 1416 & 1417		Survey parties	236 58 2,426 26
	1418-1421			3,659 1:
	$1422 \\ 1423$	"	0 · · · · · · · · · · · · · · · · · · ·	- 95 - 58
	1425	Stephens, J. R.	Proportion of salary	1,103 8 187 5
	14019	Kyle, G. A		47 65
	$\frac{14020}{14026}$		Salary	$238 - 03 \\ 250 - 00$
	3E	Transfer	Supplies	-4,601 52
ine 30	$15A \\ 17162$	Barnhill B E	Stationery Disbursements	97 60 37 19
ane 50	17163	Black, T.	Rent	11 00
ine 30	$17164 \\ 17167$	C. P. Ry.	Freight charges	18 00
	17168	Dominion Exp. Co Henderson, J.	Express "Board	30 00 18 00
	17171	Hudson's Bay Co	Freight charges	5 66
	$17173 \\ 17176$	Kyle, G. A	Disbursements	656-05 24-90
	17178	Mellen, W. E.	Proportion special services	25 00
	$17179 \\ 17180$	Miller, J Ord, L. R	Express charges Disbursements	$\begin{array}{c}1&50\\28&40\end{array}$
	17760	Agent, North Bay	Freight charges	17 28
	17761	Gzowski, C. S	Disbursements	23 53
	$17762 \\ 17763$	Hannington, C. F.	11	$     31 70 \\     21 85 $
	17764	Hudson's Bay Co	Sundries	6.00
	$17765 \\ 17766$		H	$     15 00 \\     55 94 $
	17769	Miller, J.	Charges on dogs Disbursements	2 90
	17770 17771	Pim, J. P. Tempest, J. S.	Disbursements.	169 94
	17772	Usborne, W.	11	$83 95 \\ 76 61$
	18821 19001	Bourke, J.	Proportion of electric light, North Bay office	2 86
	19001	Hudson's Bay Co	Disbursements	$     14 30 \\     5 00 $
	19003		Freight charges	92 79
	19004 19006	McCool, P	Expenses of guide	
	19956	Ahlstrom, N. E	Hire of dogs	102 95
	$19957 \\ 19958$	Cobh W H	Care " Transportation of supplies	- 57 50 978 10
	19962	Knowlton, G. A	Proportion of expenses	$   \begin{array}{r}     278 & 10 \\     74 & 71   \end{array} $
	19961	Hudson's Bay Co.	Sundries	8 44

Carried forward .....

# GRAND TRUNK RAILWAY SYSTEM-Continued.

# STATEMENT of amounts expended on surveys, &c.-Continued.

1904.       Brought forward.         1904.       Proget forward.         1906.       Pules, Mrs.         1906.       Poiles, Mrs.         1906.       Proportion of salary.         1703.       Knowlton, G. A.         1703.       Showlton, G. A.         1830.       Kelliher, B. B.         1432.       """"""""""""""""""""""""""""""""""""	Date.	No.	Name.	For	Amount.
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1004				S ets.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1904.			Brought forward	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					4 20
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		19964	Newton, J. S.	Fish Board	6 75
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					- 7 50
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			117 1 12	Proportion of rent. Whithbeg Unice,	$\begin{array}{ccc} 12 & 85 \\ 167 & 50 \end{array}$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			Stephens, J. K	Proportion of salary	47 62
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			Knowlton, G. A.		$238 08 \\ 250 00$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		17059	Hannington, C. F.	Salary Proportion of salary	$250^{-}00^{-}27^{-}39^{-}$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					97 50
			and the second s	. Survey partice	$232 \ 00 \\ 1,438 \ 54$
				11	5,047 18
			11	n	149 10
		1464	11	Cumbio.	4,938 0
uhy 31       20139       Kelliher, B. B.       Disbursements.       0         May &       20144       Ord, L. R. $"$ $"$ 0         June       21122       Austin, J. McN.       Freighting supplies.       2.04         21120       Austin, J. McN.       Freighting supplies.       2.04         21131       Boucher, C. R.       Level rod.       1         21132       Henderson, J.       Board       2         21133       Henderson, J.       Board       2         21134       Caldwell, R. W.       Disbursements.       2         21135       Henderson's Bay Co.       Freight supplies.       4         22282       Black, J.       S.       Railway tickets.       4         22283       Hadson's Bay Co.       Supplies.       1         22284       Hudson's Bay Co.       Supplies.       1         22284       Hudson's Bay Co.       Supplies.       1         22284       Hudson's Bay Co.       Supplies.       1         22290       "       Proportion of rent, North Bay office       2         22306       Ward, E.       Proportion of rent, Worth Bay office       3         22475       Usborne, W.					127 70
May & April.       20144       Ord. L. R.       "       "       Transfer       73         May & April.       21121       Stephens, J. R.       Proportion of expenses.       73         June       21120       Austin", J. McN.       Freighting supplies.       2.04         21130       "       Constructing cabin.       15         21131       Boucher, C. R.       Level rod.       15         21134       Caldwell, R. W.       Disbursements.       22         21135       Henderson, J.       Board.       22         21136       Tempest, J. S.       Proportion of electric fight, North Bay.       2         21137       Tempest, J. S., Jr.       Railway tickets.       13         22281       Bourke, Jno.       Proportion of electric fight, North Bay.       2         222910       Hudson's Bay Co.       Supplies.       13         222931       Hanington, C. F.       Disbursements.       22         922300       Ord, L. R.       Proportion of rent, North Bay office.       2         922309       McCol. P.       Proportion of salary.       2         922300       Ord, L. R.       Proportion of salary.       3         922300       Ord, L. R.       Proportion	[].r. <u>81</u>	90120	Kelliher, B. B	Disbursements	36 7     60 5
April.       21121       Stephens, J. K.       Freighting supplies.       20.8         June       21120       Austin, J. MeN.       Freighting supplies.       20.4         21130       "       Constructing cabin.       15         21131       Boucher, C. R.       Level rod.       15         21132       Henderson, J.       Board       22         21134       Caldwell, R. W.       Disbursements.       22         21135       Henderson, J.       Board       22         21136       Hudson's Bay Co.       Freight supplies.       24         22281       Bourke, J. C., I.       Rent.       31         22282       Black, J. C., S. jr.       Disbursements.       22         222831       Hudson's Bay Co.       Sundries.       24         222931       Hamington, C. F.       Disbursements.       22         222933       Mitchell, C. A.       Disbursements.       24         222934       Mitchell, C. A.       Disbursements.       25         222935       Usborne, W.       Services of Indian.       26         22844       Knowlton, G. A.       Disbursements.       26         228459       Usborne, W.       Services of Indian. <td< td=""><td>my 51</td><td>20144</td><td>Ord, L. R</td><td>tr</td><td></td></td<>	my 51	20144	Ord, L. R	tr	
April.       21129       Austin, J. McN.       Freighting supplies.       2.04 $21130$ $21130$ $311300$ $311300$ $311300$ $3113000$ $31130000$ $31130000000000000000000000000000000000$		21121	Stephens, J. R	. Proportion of expenses	$\begin{array}{c} 71 & 2 \\ 85 & 3 \end{array}$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		21122	-		2,041 6
21131 $"$ Constructing continueting conteneting continueting contend continueting cont		21120		Roard	29 7
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					$150 \ 0 \\ 10 \ 0$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			Boucher, C. R	hsbursements	23 8
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			Henderson, J		22 5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		21136	TT Low's Dav Co	kreight subblies.	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			' Tempest, J. S		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			2  Black, J	Rent	$10 \ 0 \ 37 \ 8$
July 31 $22290$ Hudson's Bay Co.       Sundries. $41$ $22291$ Haunington, C. F.       Disbursements. $41$ $22293$ Mitchell, C. A.       Proportion of rent, North Bay office $22300$ $22290$ Witchell, C. A.       Proportion of rent, North Bay office $22300$ $22290$ Ward, E.       Proportion of rent, Winnipeg office $22875$ $22874$ Knowlton, G. A.       Proportion of expenses. $111$ $23263$ Hudson's Bay Co.       Service' of Indian. $112$ $23263$ Hunnington, C. F.       Service' of Indian. $112$ $20819$ Knowlton, G. A.       Proportion of salary $22875$ $20823$ Hannington, C. F.       Salary $112$ $20824$ Kelliher, B. B.       Proportion of salary $112$ $20827$ Kyle, G. A. $112$ $112$ $112$ $20828$ Kelliher, B. B. $112$ $112$ $112$ $20827$ Kyle, G. A. $112$ $112$ $112$ $1499$ $1500$ $1501$ $1501$ $112$ $112$ <				Supplies	13 (
22291       "       Hanlage of supplies       Hallage of supplies $22293$ Mitchell, C. A       Disbursements. $22299$ MicCool, P       Proportion of rent, North Bay office       Disbursements. $22290$ Ward, E.       Proportion of rent, Winnipeg office       Proportion of expenses. $22874$ Knowlton, G. A.       Proportion of salary       Indian $22875$ Usborne, W.       Services of Indian       Proportion of salary $23263$ Hudson's Bay Co.       Services of Indian       Proportion of salary $20823$ Hannington, C. F       Salary       Proportion of salary       Proportion of salary $20824$ Kelliher, B. B       Proportion of salary       Proportion of salary       Proportion of salary $1498$ "       Survey parties.       1,5 $1498$ "       Survey parties.       1,5 $1499$ 1500       "       "       1,4 $1498$ "       Survey parties.       1,5 $1498$ "       Survey parties.       1,5 $1498$ "       Survey parties.       1,5 $1498$ "       Sun	T., hr. 21		Hudson's Bay Co	Sundries	200 0
22298       Mitchell, C. A.       Proportion of rent, North Bay office $22299$ Mitchell, C. A.       Proportion of rent, North Bay office $22300$ Ord, L. R.       Proportion of rent, Winnipeg office $22874$ From the system of the sys	July DI.	22291	[ n	Haulage of supplies	00 0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					· 12
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		22299	McCool, P	Proportion of rent. North Day once	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			) Ord, L. K	Proportion of rent, Winnipeg office	12
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			4 Knowlton, G. A	Proportion of expenses	$\frac{84}{110}$
23203       Hudson's Bay Co       Services of Indian.       13         20818       Stephens, J. R.       Proportion of salary       20         20819       Knowlton, G. A.       Salary       22         20823       Hannington, C. F.       Salary       22         20824       Kelliher, B. B.       Proportion of salary       21         20825       Kyle, G. A.       Proportion of salary       21         20826       Kyle, G. A.       Proportion of salary       22         1498       "       Survey parties.       12         1498       "       Survey parties.       1,5         1501       "       "       6,6         1516       "       "       1,1         3 B.       Transfer.       Stationery.       2404         23403       "       Sundries.       23404			й н	. Disbursements	40
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			3 Hudson's Bay Co	Services of Indian	0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		2081	8 Stephens, J. R	. Proportion of salary	238
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			3 Hannington, C. F	Salary	250 35
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		2082	4 Kelliher, B. B	Proportion of salary	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			7 Kyle, G. A	Proportion of salary office staff	129
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				Survey parties	1 200
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					6,683
Aug. 31       1517 3 B. 15 A. 23402       Transfer. Transfer. 15 A. 23402       Supplies. Stationery. Cartage. 23403       1,2         Aug. 31       23402 23404       Hudson's Bay Co. 23404       Supplies. Sundries. Rent, &c       1,2					76
Aug. 31         23402 23404         Hudson's Bay Co         Stationery           23404         "         Sundries           23404         "         Rent, &c		151	7	Supplies	1,229
Aug. 31         23402 23403         Hudson's Bay Co         Cartage.           23404         "			, aromeericericericeric	Stationery	. 14
23403 Rent, &c	Aug. 31	2340	2 Hudson's Bay Co	Cartage	
		2340	0	Bent &c	6
23405 " "				11	5

# INTERIM REPORT

# SESSICNAL PAPER No. 62c

# GRAND TRUNK RAILWAY SYSTEM-Continued.

# STATEMENT of amounts expended on surveys, &c .- Continued.

Date,	No.	Name.	For	Amount.
1904.				\$ ets.
			Brought forward	
	23406	Hudson's Bay Co	Sundries	
	$23407 \\ 23408$		r reight charges.	3 29
	23408	Kelliher, B. B		66 15
	23413	Strong, W	Dog feed.	21.95
	$23663 \\ 23664$	Hudson's Bay Co	Transportation	10.75
	23842	Austin, J. McN.	Transportation	$   \begin{array}{r}     3 50 \\     2,364 80   \end{array} $
	23948 23949	Hudson's Bay Co	Kental of canoes.	31 50
	23954	Agent, North Day	Freighting canoe Freight charges.	$     15 00 \\     12 33 $
	24082	Ganor, C. F	Expenses	39.05
	24083 24093	McLean, W. J.		42 65
	24216	Hudson's Bay Co.	Freighting supplies	976 95
	$24462 \\ 24465$	Amstrom, N. E	Care of dogs Prepaid freight on supplies.	5 10
	24469	Bourke, Jno	Propor'n of electric light, North Bay office	$\begin{array}{c}19&75\\&2&85\end{array}$
	$24475 \\ 24485$	Gzowski, C. S	Sundries	95 05
	24490	McCool, P.	Proportion of rent North Bay office	$     41 82 \\     23 80 $
	$24491 \\ 24492$	Macrone, Grieve	Disbursements	85 81
	24492 24493	McDonald, D McDougall, W. H	Transporting supplies.	
	24498	Agent, North Bay	Freight charges.	$1,485 \ 00 \\ 6 \ 98$
	$25622 \\ 25627$	Kelliher, B. B.	Disbursements	13 08
	25630	Strong, W.	Feed for dogs. Proportion of rent, Winnipeg office	$     \begin{array}{r}       29 \ 44 \\       26 \ 15     \end{array} $
	$25631 \\ 26005$	Ward, E	Proportion of rent, Winnipeg office Disbursements.	12 86
	26257	Hudson's Bay Co	Sundries	$     \begin{array}{r}       128 & 65 \\       12 & 50     \end{array} $
	$24042 \\ 24043$	Stephens, J. R	Proportion of salary	187 50
	24045	Hannington, C. F	Salary	$\begin{array}{ccc} 238 & 08 \\ 250 & 00 \end{array}$
	$24046 \\ 32$	Kelliher, B. B.	Proportion of salary	35 70
	1536	Pay roll	Proportion of salary office staff Survey parties	$   \begin{array}{r}     106 50 \\     285 00   \end{array} $
Aug. 21	1539 -1545	11		6,935 26
Aug. 31	$1546 \\ 1547$	II the second second	Survey parties.	101 08
	3B.	Transfer	Supplies	1.185 80 2.113 43
	15A.	Thunder Bay Branch.	Stationery Supplies transferred from.	58 71
lant 20	• • • • • • • • • • • • •	11 11	Snow shoes	$\begin{array}{ccc}151&53\\&30&00\end{array}$
Sept. 30	$rac{26894}{26895}$	Austin, J. McA	Freight charges	10 58
	26898	Hannington, C. F.	Disbursements	2,329 40 128 90
	$26899 \\ 26901$	nucson's Bay Co	Sundries,	13 50
	26902	Knownton, G. A	Freighting . Proportion of expenses.	$     198 \ 30 \\     57 \ 85   $
	$26903 \\ 26904$		Disbursements	84 44
1	26904 26905	Agent, North Bay	Sundries Freight charges	$   \begin{array}{ccc}     20 & 75 \\     8 & 03   \end{array} $
	$26951 \\ 27093$	Hudson's Bay Co.	Freight charges Freighting	1,291 $92$
	27328	McDongell W H	Expenses	$\frac{19}{2,309} \ \frac{90}{40}$
	27329	Silvertin (1 C	Properties of rent, Winnipeg office.	2,309 40 9 00
	$27400 \\ 27401$	Ward, E	Expenses. Proportion of rent Winning office	51  70
	27714	Bourke, Jno	Proportion of electric light, North Bay office	$\begin{array}{c}12&86\\&2&85\end{array}$
	27716	T. Eaton Co	Disbursements	22 96
	27717	Gzowski, C. S	Disbursements.	31 39 \$7 23

 $62 - 3\frac{1}{2}$ 

Carried forward .....

# GRAND TRUNK RAILWAY SYSTEM-Continued.

STATEMENT of amounts expended on surveys, &c.-Continued.

Date.	No.	Name.	For	Amount.
				\$ et
			Brought forward	
1904.	07710	McCool P	Proportion of rent, North Bay office	23 8
	$27719 \\ 27721$	Walbourn, W. H.	Sundries	7 5
	28673	Hamilton, W. B	Disbursements	85 7
	28676	Kelliher, B. B.		68 3
	28580	Ord, L. R	Freight charges	$     189 \ 6 \\     73 \ 5 $
	$28725 \\ 28888$	Stephen's J R.	Proportion of expenses	14 5
	29590	Hudson's Bay Co	Supplies.	7 0
	29802	Hogan, W	Board	81 3
	29803		Disbursements	65 6
	$27188 \\ 27189$	Knowlton G A	Proportion of salary	187 5     238 0
	27192	Hannington, C. F.	Salary	250 0
	27193	Kelliher, B. B	Proportion of salary	35 7
	32		n office staff	106 5
	1531 1532	11	Surveys	$     285 \ 0 \\     186 \ 2 $
	1533 to 1541	11	11	7,070 3
	1544			156 9
	1545	11		1,135 2
	3B	Transfer	Supplies	$4,198 \ 7 \ 104 \ 6$
et. 31	15 A 30084		Express charges.	104 (
CD, 01	30348		Disbursements	36 2
	30349		Proportion of expenses	92 7
	30731	McCool, P		$23 \\ 186 \\ 0$
	$30424 \\ 30426$	Hudson's Bay Co	Freighting supplies Board	186 9     35 7
	30676	Hudson's Bay Co	Freight	6 7
	30675	11	Cartage	$10^{-2}$
	30997	Austin, J. McN	Transporting supplies	2,681 0
	$31001 \\ 31002$	Hudson's Bay Co	Meals Prepaid freight	4 0     13 5
	31603	Hamilton, W. B.		59 6
	31608		Lumber	306 2
	31686	Austin, J. McN		2,354 (
	31688 32730	Macrone, G	Disbursements Rent, &c.	$40 \ 9 \ 11 \ 2$
et. 31	32731	Hudson's Bay Co	Caretaker	50 0
	32732		Transporting supplies	3,847 5
	32734		Supplies	15 7
	32735 32736	11		39 9 174 1
	32738		Disbursements	11 9
	32741	N. Bay, L. H. & P. Co	Proportion of electric light	2 8
	32742		Disbursements	27 5
	$32747 \\ 32995$	Coldwell, R. W	Proportion of rent, Winnipeg office Disbursements	$12 8 \\ 15 7$
	33014		Board	86 7
	33016		Freight charges	13 5
	33017			36 9
	33157 33158		Cartage Freighting	$16 \\ 127 $
	33160	H	Sundries.	3 7
	33440	Dohl, P. J	. Care of dogs	45 (
	33432	Coldwell, R. W	Disbursements	63 8 124 0
	33433 33435	Hannington, C. F Hudson's Bay Co	Freighting.	134 9     90 0
	30638	Stephens, J. R	Proportion of salary	208 3
	30639	Knowlton, A		238 (
	30624	Hannington, C. F.	Salary	250 0
	30623	Kelliher, B. B Pav rolls		357     1183
	52	1 ay 10118	in a onice shan	110 0

# SESSICNAL PAPER No. 620

# GRAND TRUNK RAILWAY SYSTEM-Continued.

STATEMENT of amounts expended on surveys, &c .- Continued.

Da⁺e.	No.	Name.	For	Amount
				* c
			Brought forward	
1904.	59	Pay rolls	Supply agent	91 1
	1508		Surveys.	275 9
	1511-1516 1517	0 · · · · · · · · · · · · · · · · · · ·		
	1521		Supplies	1,241 7
	3 B.	Transfer	Supplies	5,282 5 66 (
				40 (
ov. 30	33528 33529	Knowlton, G. A		103 3 13 1
	33870	McDougall, W. H	Proportion of expenses Transporting supplies	
	33897	Hudson's Bay Co	Freight charges	13 8
	33899 33902	Agent, North Bay		335 1
	33903		Taking in supplies	2
	33968 33969	Hudson's Bay Co.	Wages, proportion of	25
	33970		Cartage	1 (
	$     \begin{array}{r}       34141 \\       34170     \end{array} $	Browning, A. G	Proportion of rent, North Bay Repairs to snowshoes	$\frac{35}{106}$
	34393	Austin, J. McN	Transporting supplies	2,093
	$34689 \\ 34717$		Expenses	155 60
	34718		Repairing snowshoes	4 (
	$34720 \\ 35588$		Expenses	27     275
	35592		"	
	35593 35594	Knowlton, G. A		75
	35598	Ward, E	Proportion of expenses	12 8
	35788	Bell Telephone Co	rent, Winnipeg services " salary Salary	8 197 3
	$34127 \\ 34128$	Knowlton, G. A	" salary	$\frac{137}{238}$
	34131	Hannington, C. F	Salary	250 0
	34132 32	Pay roll	Proportion of salary	
	59	· · · · · · · · · · · · · · · · · · ·	Supply agent	$150 \ ($
	$1464 \& 1465 \\ 1466$		Surveys	1,601 $244$ $0$
	1469			
	1470 1472	0		78 - 922 1
	3 B.	Transfer	Supplies	4,030 6
	15 A.	H	Stationery (Oct)	81 (
				310,923
1002		T		
1903.		Less credits :		
pril dy			an	
ngust	Deduction	on nor wall for munling	22.00	
eptember		FF 11 +		
11	Pay draft	cancelled	15 48	
ovember	Supplies r	eturned to Hudson's Bay (	Co	
	Decluction	on pay rons for supplies		
1904.				
inuary .			22 58 	1

# GRAND TRUNK RAILWAY SYSTEM-Continued.

# STATEMENT of amounts expended on surveys, &c .- Continued.

1904.	Less credits-Con.		\$ cts.
	Brought forward		
March May June August September October	Paid in by J. R. Stephens, account supplies Deduction from pay rolls for supplies Draft cancelled. Wages transferred to Thunder Bay Branch Deductions from pay rolls for supplies Wages transferred to Thunder Bay Branch. Rebate on supplies. Deductions from pay rolls, account supplies. Correction of transfer of supplies from Thunder Bay Branch. Pay drafts cancelled Deductions on pay rolls for supplies. Pay draft cancelled Deductions on pay rolls for supplies. Refund, J. McN. Austin Paid in by J. R. Stephens, account supplies	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,331 46 309,591 70

# STATEMENT showing interest due to November 30, 1904, on amounts advanced for surveys of Transcontinental Railway east of Winnipeg.

		INTEREST.		
Month Advance made.	Amount.	No. of Months.	Rate.	Amount.
1903.         February         March         April         May         June         July         August         September         October         November         December         1904.         January         February         May         June         June         June         June         June         June         November         June         Nowember         Nowember         Nowember         Nowember         Nowember	$\begin{array}{c} \$ & {\rm cts.} \\ 188 & 09 \\ 730 & 16 \\ 3, 171 & 09 \\ 4, 027 & 27 \\ 15, 711 & 99 \\ 12, 677 & 02 \\ 19, 525 & 58 \\ 17, 873 & 90 \\ 17, 923 & 03 \\ 11, 422 & 84 \\ 16, 219 & 79 \\ 12, 560 & 22 \\ 13, 248 & 90 \\ 16, 906 & 15 \\ 19, 538 & 00 \\ 22, 824 & 85 \\ 16, 014 & 50 \\ 15, 533 & 83 \\ 17, 239 & 94 \\ 21, 252 & 96 \\ 21, 865 & 13 \\ 14, 511 & 92 \\ \end{array}$	$\begin{array}{c} 21\\ 20\\ 19\\ 18\\ 17\\ 16\\ 15\\ 14\\ 13\\ 12\\ 11\\ 10\\ 9\\ 8\\ 7\\ 6\\ 6\\ 5\\ 4\\ 3\\ 2\\ 1\\ 1\end{array}$	4°/ 0 0 0 0 0 0 0 0 0 0 0 0 0	$\begin{array}{c} \$ & {\rm cts.} \\ 9 & 67 \\ 48 & 68 \\ 200 & 83 \\ 241 & 64 \\ 890 & 35 \\ 676 & 11 \\ 976 & 28 \\ 834 & 11 \\ 776 & 92 \\ 456 & 91 \\ 594 & 73 \\ 418 & 67 \\ 397 & 47 \\ 450 & 83 \\ 455 & 89 \\ 456 & 591 \\ 207 & 12 \\ 172 & 40 \\ 206 & 91 \\ 207 & 12 \\ 172 & 40 \\ 141 & 69 \\ 72 & 88 \\ \end{array}$
	310,923 16			8,746 59

## SESSICNAL PAPER No. 62c

Less-

# GRAND TRUNK RAILWAY SYSTEM-Continued.

INTEREST on Credits to Advances made to November 30, 1904, for surveys of the Transcontinental Railway east of Winnipeg.

		Interest.			
Month.	Amount.	No. of Months.	Rate.	Amount.	
1903.	\$ cts.			\$ cts.	
April	$\begin{array}{c} 3 & 00 \\ 12 & 80 \\ 32 & 00 \\ 53 & 70 \\ 125 & 48 \\ 114 & 78 \\ 39 & 50 \end{array}$	19     16     15     14     13     12     11	4% 11 11 11 11 11	$\begin{array}{cccc} 0 & 19 \\ 0 & 68 \\ 1 & 60 \\ 2 & 51 \\ 5 & 44 \\ 4 & 59 \\ 1 & 45 \end{array}$	
1904.					
January February March May June August September October November	$\begin{array}{c} 72 \ 58 \\ 10 \ 00 \\ 47 \ 28 \\ 270 \ 18 \\ 44 \ 35 \\ 174 \ 29 \\ 198 \ 44 \\ 123 \ 29 \\ 9 \ 79 \end{array}$	$     \begin{array}{c}       10 \\       9 \\       8 \\       6 \\       5 \\       3 \\       2 \\       1     \end{array} $	11 11 11 11 11 11 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	1,331 46			30 05	

# 'A.'

THE COMMISSIONERS OF THE TRANSCONTINENTAL RAILWAY, OTTAWA

то

GRAND TRUNK RAILWAY SYSTEM.	Dr.
1904.	
December 31, for amount expended on surveys on main line of the Transcontinental Railway, east of Win- nipeg, including the whole of party No. 3, to November 30, 1904, as per detailed statement at- tached	\$309,591 70
per statement attached \$8,746 59 Interest on credits to November 30, 1904, per statement attached 30 05	8,716 54
	\$318,308 24

KENT & TURCOTTE, WM. AINSLIE, G. A. BELL.

#### 'B.'

#### LIST.

> KENT & TURCOTTE, WM. AINSLIE, G. A. BELL.

' C.'

RECAPITULATION showing engineering equipment, camp equipment, stationery, kitchen equipment and supplies on hand November 30, 1904, with the various parties or stored at cachés, warehouses or storehouses and at division and district engineers' offices; cost of transporting same from railroad, freight charges, and also value of all cachés and other buildings.

Engineering equipment-

List 'C' \$	2,023 25	
· E ·	182 00	
· G ·	1,286 00	• •
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	·	
· M ·	445 34	
-	\$	3,936 <b>5</b> 9
Camp equipment—		
List 'C' \$	4,918 52	
'E'	483 70	
'G'	1,337 06	
'田'	137 58	
· M ·	728 90	
	128 90	# 00× #0
-		7,605 76
Stationery list—		
List 'C' \$	100 00	
· G ·	100 00	
	200 00	200 00
Kitchen equipment—		200 00
List 'C' \$	$200 \ 00$	
· G ·	$50 \ 00$	
'田'	21 90	
· M ·	$25 \ 73$	
		297 63
L		

#### SESSICNAL PAPER No. 62c

-

'C'—Concluded.

Supplies-			
List 'C' \$ 17,401 51			
<b>'F'</b>			
• H ·			
• M ' 2,242 70			
		21,256	63
Transportation, from railroad-	φ	21,200	00
G'			
'H'			
' M ' 5.219 S4			
		33,801	88
Freight on railroad—			
List 'C' \$ 759 79			
'F'			
• G =			
'H'			
· M *		000	05
	-	926	95
Warehouses, cachés and other buildings-			
List C \$ 4,910 00			
<b>'H'</b>			
' M ' 725 00	)		
-	-	5,935	00
	\$	73,960	34

KENT & TURCOTTE, WM. AINSLIE, G. A. BELL.

# ' CC.'

STATEMENT showing supplies on hand December 1, 1904, and cost of same at cachés Nos. 8a, 9, 9a, 10, 10a, 11, foot of Long Lake; 11a, 12, 13, Ombabika warehouse; old caché 13 at Ombabika; Wabinosh warehouse, Montizambert warehouse, 14, 15, 16, 18, 19, 20, 21, and with field parties, 4, 5, 6 and 7. Also cost of transporting supplies to above cachés and warehouses, and value of cachés and warehouses.

# Supplies.

Flourlbs.	68,210\$	1,807	57
Cornmeal"	5,245	89	17
Rolled oats "	5,294	158	82
Granulated sugar"	17,330	875	17
Table salt"	2,963	23	70
Baking powder"	1,292	142	12
Ground ginger"	89	24	92
Ground mustard	90	36	00
Ground cinnamon	57	15	96
Ground allspice	56	15	68
Ground nutmeg ·· ·· ··	57	4.8	45
Ground black pepper	98	29	40
S. C. pork	13,836	1,604	98
L. C. bacon	11,063	973	54

41

# 'CC'-Continued.

# Supplies-Continued.

Canned corn beeflbs.	16,781	\$ 1.594_20
Condensed milkcases	272	$1.305\ 60$
Coffeelbs.	1,010	252 50
Tea"	1.894	435 62
Lard"	4,931	608 16
Yeast cakes, at \$1.10cases	64	70 40
Cheeselbs	2,340	304 20
	15.238	457 14
Split pease"	3.865	106 29
Rice	3.363	134 52
Corn starch"	500	31 25
Macaroni"	977	63 51
Pearl barley"	416	15 22
Soap"	2.203	137 69
Lemon extract "	54	45 90
Vanilla extract"	36	$\frac{45}{30}$ 60
Cullants	360	21 60
Maisins	2,690	215 20
Evaporated apples	3,825	277 32
Evaporated peaches	3,200	320 00
TTUHES	3,035	242 80
Pickles in 5 gal. kegs kegs	89	222 50
Vinegargals.	55	33 00
Pilot breadcases.	243	332 91
Matches	93	41 85
Candles, 3-doz. boxboxes.	91	$491 \ 40$
Butterlbs.	6,574	$2,235\ 16$
Evaporated potatoes"	7,858	569 71
Evaporated onions "	426	127 SO
Cartridges, 38-55	1,740	63 51
Cartridges, 16-8	1,117	$25 \ 13$
Cartridges, 16-4	1.775	$40 \ 00$
Corn meal, dog feedlbs.	9.620	177 97
Sago"	10	1 00
Tallow, dog feed. 58 kegs "	2,900	203 00
Codfish"	108	6 48
Tapioca"	50	5 00
Coarse salt"	300	3 00
Lyetins	29	2 50
Buckwheatlbs.	433	10 83
Baking sodapkgs.	18	1 26
Canned corn cases		50 15
Syrup molassesgals.		47 50
Toniatoescases		39 60
Molassesgals.		42 20
Canned pearscases		24 00
Canned peaches"	11	75 35
Canned apples	3	12 00
Cocoa box		1 50
Total		\$17,401 51

# 'CC'—Continued.

Equipment on hand at cachés and warehouses, December 1, 1904.

14	canoes at \$37.50	\$	525	00
15	toboggans at \$6		-90	00
15	stoves at \$2		30	00
16	paddles at \$1.25		20	00
14	pack straps at \$1.50		21	00
	saws at \$1.10		6	70
	dogs at \$10		160	00
	sets harness at \$2.80		44	80
	cooking outfits at \$3		108	00
	lbs. tar paper		6	00
	tents at \$20		480	00
	tent flies at \$9		162	00
	picks and handles at \$1		2	00
	axes at 60 cents		85	20
	axe handles at 25 cents		69	50
	grindstones at 30 cents		1	50
	lbs. rope at 14 cents		24	50
	shovels at 60 cents		- 9	60
	lbs. nails at 5 cents		5	90
	lbs. duck		7	20
	fishing lines at 25 cents			50
	gals. paint at 60 cents		13	
	pairs snowshoes at \$4.50		54	00
	guns. 16 ga., at \$6.50		71	
	rifles, Winchester, 38.55, at \$13.75		27	
2	They whence bery or to grow or the the the the the			
		\$2	035	20
		·		
				_

Engineering Equipment, &c., with Field Parties on Sections 4, 5.6 and 7, December 1, 1904, and value of same.

5	Transits at \$205	\$1.025	00
	E Levels at \$125	500	00
4	Steel tapes, 100 feet, at \$11.25	45	00
	Chains, 100 link. at \$7.50	37	50
21	Chains, extra link		
5	Tapes. 50 feet. with cases, at \$2.50	12	50
3	Tapes, 50 feet. without cases. at.\$1.25	3	75
e	Level rods at \$9	54	00
	Flag-poles at \$2.25	18	00
	Hand levels at \$9	54	00
	Barometers at \$27	135	00
	Pocket compasses at \$15	60	0.0
	Passometers at \$7.50	30	00
	Axes at 60c	39	00
	Axe handles at 25c	6	50
	Hand axes at 60c	3	00
	Stationery.	100	00
4	Alarm clocks at 75c		00
	Brush hooks at 60c.	~	40
-		2	- 0

# "CC '-Continued.

# Engineering Equipment, &c.-Continued.

4	Dippers at 5c	\$ 0	$\overline{20}$
20	Dogs at \$10	200	00
3	Files, flat, at 10c	0	30
1	File, 3-cornered.	0	10
4	Grindstones at 75c	3	00
44	Sets harness at \$2.80	123	20
	Monkey wrenches at 30c	0	90
1	Mess chest	2	00
	Lbs. nails at 5c	0	30
11	Yards oilcloth at 40c	4	40
65	Pack straps at \$1.50	97	50
4	Padlocks at 25c	1	00
16	Stoves (Queen Heaters) at \$3.50	56	00
96	Stove pipes at 7c	6	
4	Stove pipes, with dampers, at 15c		60
2	Shovels at 60c		20
1	Spade		75
	Hand-saws at \$1.10		30
4	Cross-cut saws at \$1.50	6	00
1		0	20
89	Pairs snowshoes at \$4.50	400	
23	Tents at \$20	-460	0.0
5	Tent flies at \$9	45	-00
6	Tables at \$1.50	9	
26	Toboggans at \$6		00
32	Toboggan covers at \$6	192	
1	Washtub.		60
1	Washboard	0	- A - 2
	Wash basins at 10c	0	~ ~
	Water pails at 25c		-00
	Canoes at \$37.50	937	
	Paddles at $1.25$		50
	Paint brushes at 20c	1	
	Medicine chests at 75c		00
1	Sounding rod at \$1.70	1	
	Kitchen equipment.		00
	Rounds cartridges at 3c	18	~ ~
	Shotguns at \$6.50.		00
4	Rifles (Winchester) at \$13.75	55	00

\$5,206 57

Cost of transporting above equipment..... 640 00

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\$5,846 57

· CC '-Concluded.

#### Summary.

Supplies.	\$17,401	51
Cost of transporting same from railroad to various		
cachés, 253,263 lbs	25,877	24
Freight on above at 30c. per cwt	759	79
Equipment on hand at caché and storehouses	2,035	20
Value of cachés and warehouses	4,910	00
Value of engineering equipment, camp equipment and		
stationery	5.206	57
Cost of transporting above equipment	640	00
	\$56.830	31

KENT & TURCOTTE, WM. AINSLIE, G. A. BELL.

# ' D.'

STATEMENT showing principal Articles of Engineering and Camp Equipment purchased by Grand Trunk Pacific Railway in connection with their surveys of the main line east of Winnipeg; also quantity on hand November 30, 1904 (as per their inventory.)

Article.	No. Pur- chased.	No. on Hand.	No. Short.	Remarks.
Canoes, all kinds Sleighs and toboggans	99 116	54 51	45 65	Mr. Knowlton reports canoes pretty well worn. Used up.
Toboggan covers	70	57	13	ii ii
Snowshoes	364	179	185	11
Blankets, prs	300	86	214	Sold and used up.
" (rabbit skin)	12		12	Sold.
" (rubber)	3		3	Used up.
Rifles.	9 13	8	1	Lost in apset.
Shot guns.	$13 \\ 127$	7 51	6	Missing.
Stoves, cook and camp heaters	$\frac{12}{160}$	49	76	Used up.
Dogs	100	49	111	A great many dogs turned loose in spring to save ex- pense of keeping.
Tarpaulins.	15	1	14	Used up.
Rope ladder	1		1	Missing.
Tents	117	63	54	Used up.
Transits	9	9		
Levels	.8	8	_	-
Hand levels	15	12		Lost.
Barometers	9 11	8	1	
Gurley rods	11 8	11 8	-	
Passometers	o 5	0.5		
Binocular	1		1	Lost in upset.

KENT & TURCOTTE, WM. AINSLIE, G. A. BEIL.

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4-5 EDWARD VII., A. 1905,

'E.'

STATEMENT showing equipment on hand in Division Engineer's Office, North Bay, and District Engineer's Office, Nipigon, and value of same.

Blankets, pairs, 16 at \$3.\$ 48 00Blankets, single, 9 at \$1.50.13 50Steel range poles, 16 at \$2.32 00Level rods, 15 at \$9.135 00Metallic tapes, 3 at \$2.50.7 50Steel tapes, 3 at \$2.50.7 50Steel tapes, 3 at \$2.50.7 50Toboggan covers, 20 at \$6.120 00Cances, 1 at \$30.30 00Toboggans, 3 at \$6.18 00Stoves, 1.3 00Paddles, 19 at \$1.25.23 75Pack straps, 4 at \$1.50.6 00Saws, 1.1 10Dogs, 9 at \$10.90 00Dog harness, sets, 5 at \$2.80.14 00Cooking outfits for 6 men at \$3.18 00Tents. 3 at \$20.60 00Axes, 6 at 60 cents.3 60Shovels, 1.0 75Fishing lines 2 at 25 cents.0 50Snowshoes, pairs, 6 at \$4.50.27 00Shotguns, 16 ga., 1.6 50		
Steel range poles, 16 at \$232 00Level rods, 15 at \$9.135 00Metallic tapes, 3 at \$2.50.7 50Steel tapes, 3 at \$2.50.7 50Toboggan covers, 20 at \$6.120 00Canoes, 1 at \$30.30 00Toboggans, 3 at \$6.18 00Stoves, 1.3 00Paddles, 19 at \$1.25.23 75Pack straps. 4 at \$1.50.6 00Saws, 1.1 10Dogs, 9 at \$10.90 00Dog harness, sets, 5 at \$2.80.14 00Cooking outfits for 6 men at \$3.18 00Tents. 3 at \$20.60 00Axes. 6 at 60 cents.3 60Shovels, 1.0 75Fishing lines 2 at 25 cents.0 50Snowshoes, pairs, 6 at \$4.50.27 00	Blankets, pairs, 16 at \$3	\$ 48 00
Steel range poles, 16 at \$232 00Level rods, 15 at \$9.135 00Metallic tapes, 3 at \$2.50.7 50Steel tapes, 3 at \$2.50.7 50Toboggan covers, 20 at \$6.120 00Canoes, 1 at \$30.30 00Toboggans, 3 at \$6.18 00Stoves, 1.3 00Paddles, 19 at \$1.25.23 75Pack straps. 4 at \$1.50.6 00Saws, 1.1 10Dogs, 9 at \$10.90 00Dog harness, sets, 5 at \$2.80.14 00Cooking outfits for 6 men at \$3.18 00Tents. 3 at \$20.60 00Axes. 6 at 60 cents.3 60Shovels, 1.0 75Fishing lines 2 at 25 cents.0 50Snowshoes, pairs, 6 at \$4.50.27 00	Blankets, single, 9 at \$1.50	. 13 50
Level rods, 15 at \$9.135 00Metallic tapes, 3 at \$2.50.7 50Steel tapes, 3 at \$2.50.7 50Toboggan covers, 20 at \$6.120 00Canoes, 1 at \$30.30 00Toboggans, 3 at \$6.18 00Stoves, 1.3 00Paddles, 19 at \$1.25.23 75Pack straps, 4 at \$1.50.6 00Saws, 1.110Dogs, 9 at \$10.99 00Dog harness, sets, 5 at \$2.80.14 00Cooking outfits for 6 men at \$3.18 00Tents. 3 at \$20.60 00Axes. 6 at 60 cents.3 60Shovels, 1.0 75Fishing lines 2 at 25 cents.0 50Snowshoes, pairs, 6 at \$4.50.27 00		
Metallic tapes, 3 at \$2.50.7 50Steel tapes, 3 at \$2.50.7 50Toboggan covers, 20 at \$6.120 00Canoes, 1 at \$30.30 00Toboggans, 3 at \$6.18 00Stoves, 1.3 00Paddles, 19 at \$1.25.23 75Pack straps. 4 at \$1.50.6 00Saws, 1.1 10Dogs, 9 at \$10.99 00Dog harness, sets, 5 at \$2.80.14 00Cooking outfits for 6 men at \$3.18 00Tents. 3 at \$20.60 00Axes. 6 at 60 cents.3 60Shovels, 1.0 75Fishing lines 2 at 25 cents.0 50Snowshoes, pairs, 6 at \$4.50.27 00		
Steel tapes, 3 at \$2.50.7 50Toboggan covers, 20 at \$6.120 00Canoes, 1 at \$30.30 00Toboggans, 3 at \$6.18 00Stoves, 1.3 00Paddles, 19 at \$1.25.23 75Pack straps. 4 at \$1.50.6 00Saws, 1.1 10Dogs, 9 at \$10.99 00Dog harness, sets, 5 at \$2.80.14 00Cooking outfits for 6 men at \$3.18 00Tents. 3 at \$20.60 00Axes. 6 at 60 cents.3 60Shovels, 1.0 75Fishing lines 2 at 25 cents.0 50Snowshoes, pairs, 6 at \$4.50.27 00		
Toboggan covers, 20 at \$6.120 00Canoes, 1 at \$30.30 00Toboggans, 3 at \$6.18 00Stoves, 1.3 00Paddles, 19 at \$1.25.23 75Pack straps. 4 at \$1.50.6 00Saws, 1.1 10Dogs, 9 at \$10.99 00Dog harness, sets, 5 at \$2.80.14 00Cooking outfits for 6 men at \$3.18 00Tents. 3 at \$20.60 00Axes. 6 at 60 cents.3 60Shovels, 1.0 75Fishing lines 2 at 25 cents.0 50Snowshoes, pairs, 6 at \$4.50.27 00		
Canoes, 1 at \$30		
Toboggans, 3 at \$6.       18 00         Stores, 1.       3 00         Paddles, 19 at \$1.25.       23 75         Pack straps. 4 at \$1.50.       6 00         Saws, 1.       1 10         Dogs, 9 at \$10.       90 00         Dog harness, sets, 5 at \$2.80.       14 00         Cooking outfits for 6 men at \$3.       18 00         Tents. 3 at \$20.       60 00         Axes. 6 at 60 cents.       3 60         Shovels, 1.       0 75         Fishing lines 2 at 25 cents.       0 50         Snowshoes, pairs, 6 at \$4.50.       27 00		
Stoves, 1.       3 00         Paddles, 19 at \$1.25.       23 75         Pack straps. 4 at \$1.50.       6 00         Saws, 1.       1 10         Dogs, 9 at \$10.       90 00         Dog harness, sets, 5 at \$2.80.       14 00         Cooking outfits for 6 men at \$3.       18 00         Tents. 3 at \$20.       60 00         Axes. 6 at 60 cents.       3 60         Shovels, 1.       0 75         Fishing lines 2 at 25 cents.       0 50         Snowshoes, pairs, 6 at \$4.50.       27 00		
Paddles, 19 at \$1.25		
Pack straps. 4 at \$1.50.       6 00         Saws, 1.       1 10         Dogs, 9 at \$10.       90 00         Dog harness, sets, 5 at \$2.80.       14 00         Cooking outfits for 6 men at \$3.       18 00         Tents. 3 at \$20.       60 00         Axes. 6 at 60 cents.       3 60         Shovels, 1.       0 75         Fishing lines 2 at 25 cents.       0 50         Snowshoes, pairs, 6 at \$4.50.       27 00		
Saws, 1.       1 10         Dogs, 9 at \$10.       90 00         Dog harness, sets, 5 at \$2.80.       14 00         Cooking outfits for 6 men at \$3.       18 00         Tents. 3 at \$20.       60 00         Axes. 6 at 60 cents.       3 60         Shovels, 1.       0 75         Fishing lines 2 at 25 cents.       0 50         Snowshoes, pairs, 6 at \$4.50.       27 00		
Dogs, 9 at \$10	Pack straps. 4 at \$1.50	6 00
Dog narness, sets, 5 at \$2.80.       14 00         Cooking outfits for 6 men at \$3.       18 00         Tents. 3 at \$20.       60 00         Axes. 6 at 60 cents.       3 60         Shovels, 1.       0 75         Fishing lines 2 at 25 cents.       0 50         Snowshoes, pairs, 6 at \$4.50.       27 00	Saws, 1	. 1 10
Cooking outfits for 6 men at \$3	Dogs, 9 at \$10	. 90 00
Cooking outfits for 6 men at \$3		
Tents. 3 at \$20		
Axes. 6 at 60 cents.       3 60         Shovels, 1.       0 75         Fishing lines 2 at 25 cents.       0 50         Snowshoes, pairs, 6 at \$4.50.       27 00		
Shovels, 1		
Fishing lines 2 at 25 cents		
Snowshoes, pairs, 6 at \$4.50 27 00		
Shotguns, 16 ga., 1 6 50		
	Shotguns, 16 ga., 1	. 6 50

\$665 70 KENT & TURCOTTE, WM. AINSLIE, G. A. BELL.

' F.'

STATEMENT showing Dog Feed on hand at various points, outside cachés.

	Tallow.	Cornmeal.	Rolled oats.
Division Engineer's office, North Bay Hudson Bay Co., Biscotasing Warehouse, Ridout C. P. R. Station, Grassett Jackfish Warehouse, Asaquan Hudson Bay Co., Dinorwie	200	$\begin{array}{c} \text{Lbs.} \\ 300 \\ 160 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \end{array}$	$\begin{array}{c} {\rm Lbs.} \\ 480 \\ 200 \\ 80 \\ 80 \\ 80 \\ 80 \\ 80 \\ 80 \\$
200 11	200	1,160	1,240 14 00
200 lbs. tallow at 75 ets 1,160 " commeal at \$1.95 1,240 " rolled oats at \$3			$     \begin{array}{r}       14 & 00 \\       21 & 46 \\       37 & 20     \end{array} $
2,600 lbs Freight on 2,600 lbs at 30 cts.	••••••••••••		72 66 7 80
		8	80 46

KENT & TURCOTTE, WM. AINSLIE, G. A. BELL,

# SESSICNAL PAPER No. 620

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# ' G.'

STATEMENT showing engineering equipment, stationery, camp equipment, kitchen equipment, and firearms on hand, with field parties on sections 8 and 9, and value of same.

Engineering Equipment-

Transits, 2 at \$205	\$ 410 00
Levels, 2 at \$125	$250 \ 00$
Chains, 2 at \$7.50	15 00
Tapes, 50 ft. in cases, 4 at \$2.50	10 00
Tapes, 50 ft. without cases, 2 at \$1.25	2 50
Level rods, 4 at \$9	36-00
Flag poles, 4 at \$2.25	9.00
Hand levels, 5 at \$9	45 00
Barometers, 2 at \$27	. 54 00
Pocket compasses, prismatic, 6 at \$15	90-00
Axes, 25 at 60 cents	<b>15</b> 00
Axe handles, 30 at 25 cents	7 50
Hand axes, 9 at 60 cents	5 40
Hand axe handles, 24 at 25 cents	6.00
Sledge, 1 at	0.60
Stationery	100 00
Camp Equipment— Pack straps, 16 at \$1.50	24 00
Alarm clocks, 2 at 75 cents	1 50
Dippers, 2 at 10 cents	0 20
Dippers, 2 at 10 cents	$0 \frac{10}{40}$
Liat files, 4 at 10 cents	1 50
Grindstones, 2 at 75 cents	189 00
Blankets, 63 pairs at \$3	95 20
Dog harness, 34 sets at \$2.80	0 50
Dog chains, halters, 1	0 50
Hatchets, 1	0 30
Lamps, 1	24 00
Tump lines, 16 at \$1.50	2400 24000
Dogs, 24 at \$10	3 25
Oilcloth, 61 yards at 50 cents	9 20 9 00
Stoves, 3 at \$3	14 00
Stoves, heating, 4 at \$3.50	
Stores, cook, 2 at \$18	36 00
Stovepipe lengths, 54 at 7 cents	3 78
Stovepipes with dampers, 6 at 15 cents	0.90
Hand-saws, 1	1 10
Cross-cut saws, 1	1 50
Screwdrivers, 2 at 20 cents	0 40
Tents, 12 x 14, 10 oz., 2 at \$20	40 00
Tents, 12 x 14, 12 oz., 4 at \$20	80 00
Tents, 14 x 16, 2 at \$20	40 00
Tents, Tripping, 8 x 10, 1	15 00
Tents, Dining S. Patent, 1	30 00
Tents, flies, 2 at \$9	18 00
Wash tubs, 1	0 60
Wash boards, 2 at 10 cents	0 20
Wash basins, 2 at 10 cents	0 20
Water pails, 2 at 50 cents	1 00
Canoes (Peterboro) 5 at \$37.50	187 50
Snowshoes, 50 at \$4.50	$225 \ 00$

G Continuea.		
Kitchen Equipment-		
Kitchen equipment	<b>\$</b> 50	00
Firearms—		
Cartridges, rounds, 300, at \$3.65	10	95
Shotguns, D.B., 1, \$6.50	6	50
Rifles (Winchester), 2 at \$13.75	27	50
Cartridges, rounds, 50 at \$2.25	1	13
At Assistant Chief Engineer's Office in Montreal		
At Assistant Chief Engineer's Office in Montreal- Transit, 1	205	00
Level, 1		
Level, 1	1.0	00
	\$2.773	06
Transportation from railroad on above, 300 lbs. at 15c. per		
lb	45	00
Freight on above at 30c. per 100	0	90
-	010.00	20
	\$2,818	90
KENT & TU	BCOT'	TE.
WM. AINSI		
G. A. BELL		

'G'-Continued.

STATEMENT showing Supplies and Equipment on hand at White Dog and Eagle River cachés, and value of same; also value of buildings.

# Supplies-

Flour, 3,000 lbs. at \$2.65 \$	79 50
Buckwheat flour, 200 lbs. at \$2.50	5 00
English breakfast bacon, 920 lbs. at 5‡c	80 96
D. S. bacon. 400 lbs. at S <sup>*</sup> / <sub>2</sub> c	35 20
Hams, 790 lbs. at 16c	$126 \ 40$
Corned beef, 250 lbs. at \$9.50	23 75
Brawn beef, 250 lbs. at \$3.50	8 75
Roast beef, 200 lbs. at 20c	40 00
Rolled oats, 360 lbs. at \$3	10 80
Gran. sugar. 800 lbs. at \$5.05	40 40
Brown sugar, 450 lbs. at \$4	18 00
Rice, 500 lbs. at \$4	20.00
Tea. 117 lbs. at 22c	25 74
Coffee, 95 lbs. at 25c	23 75
Cream, cases, 3 at \$4.50	14 46
Beans, 650 lbs. at \$3	18 50
Butter, 400 lbs. at 34	136 00
Baking powder. 90 lbs. at 11c.	9 90
Yeast cakes, boxes, 4 at \$1.10	4 40
Evap. apples. 700 lbs. at \$7.25	50 75
Evap. peaches, 550 lbs. at 10c	$55 \ 00$
Prunes. 400 lbs. at Sc	$32 \ 00$
Lard, 315 lbs. at 123	38 85
Cheese. 50 lbs. at 13c	10 40
Soap. 110 lbs. at \$3.75 per 60 lbs	6 88
Macaroni 95 lbs. at 64c.	6 17

# SESSICNAL PAPER No. 620

49

STATEMENT showing Supplies and Equipment, at White Dog, &c.,-Continued.

Suppress-Continued.	
Salt, 150 lbs. at 8-10c.	\$ 1.20
Matches, gross, 61 at 45c.	
Jam, 84 lbs. at 20c.	16 80
Marmalade, 49 lbs. at 20c	
Pepper, 51 lbs. at 30c	9 80
Ginger, 5½ lbs. at 28c.	1 65
Ground nutmers 11 lbs at sty	154
Ground nutmegs, 11 lbs. at S5c	1 28
Tomatoes, cases, 6 at \$2.88.	17 2S
Corn, cases, 2 at \$2.88	$5 \ 76$
$\mathbf{Raisins}$ , 150 los. at \$5	12 00
Dessicated potatoes, 100 lbs. at 15c.	105 00
Dessicated onions, 450 lbs. at 30c.	135 00
Candles, 160 lbs. at 13 <sup>4</sup> c.	21 60
Darley, 50 los, at 32c	
Cornmeal, sacks, 2,000 at \$1.55	1 88
Pilot bread, cases, 6 at \$1.37.	37 00
Currants, 60 lbs. at 6c.	8 22
Extract lemon (bottlog) 0 at bis	3 80
Extract lemon (bottles) 9 at 55c.	7-65
Extract vanilla (bottles) 10 at 85c.	8 50
Split peas, 200 lbs. at \$2.75.	5 50
Vinegar, 2 gals. at 60c.	1 20
Molasses, 30 gais, at 50c.	15 00
Lanow, I, (UU Ibs. at (C	119 00
Cond. milk, cases, 9 at $$4.80$	43 20
L. C. Dacon, 200 IDS. at Sigc	17 60
Pumpkins, cases, 2 at \$2.88.	
Baking soda, 12 lbs. at 7c.	5 76
Tapioca, 40 lbs. at 10c	0 84
Seamless sacks, 4 doz. at \$1.20.	4 00
Cornstarch 25 lbs at 612	4 SO
Cornstarch, 25 lbs. at 64c	157
Equipment	
Axes, 1	0 60
Axe handles, 6 at 25c	1 50
Land axes, 1	0 60
Hand axe handles, 2 at 25c	0 50
Inkstands, 1	
Padlocks, 1	0 25
Rope, 120 yds. at 14c.	0 25
Rope, 36 yds. at 14c.	16 80
Small tin stoves, 2 at \$2.50.	5 04
Stovening lengths 17 of 7-	5 00
Stovepipe lengths, 17 at 7c	1 19
Saw handles, 1	1 10
Cross-cut saws, 2 at \$1.50	3 00
Ducksaws, 1	0 50
Blankets, prs, in use, 3 at \$3	9 00
Larpaulins,	6 00
Scales, 30 Ibs., 1	15 00
Hammers, 1	$     \begin{array}{c}       1.7 & 0.0 \\       0 & 25     \end{array} $
Hammers, claw, 1	
Canoes. (Peterboro, 16 ft.), 1	0 25
Canoes (Peterboro) 18 ft., 2 at \$15	25 00
Brooms, 1	30 00
Cooking range 1	0 25
Cooking range, 1	1S 00

STATEMENT showing Supplies and Equipment at White Dog, &c.—Concluded. Equipment—Continued

<i>quipment</i> Continued			
Cups, 1		\$ 0	05
Mugs, 1		0	05
Table forks. 2 at 5c		0	10
Butcher knives, 1		0	25
Table knives, 2 at 5c		0	10
Cast iron pots, 16-inch, 1		0	60
Can openers, 1		0	10
Plates, 2 at 5c	• •	0	10
Medium pans, 2 at 20c	•••	0	40
Pans, dish, 4 qt., 1	• • •	0	15
Pans, dish, 6 qt., 1		0	20
Pans, enamelled, medium, 1		0	25
Teaspoons, 3 at 5c		0	15
Tablespoons, 3 at 5c		0	15
Granite teapot, 1		0	50
Granite coffeepot, 1		0	50
Rifles, Winchester, 1	•••	13	75
Grindstone, 1			75
Lamp chimneys, 7	• • •	0	35
Nails, 4 lbs		-	20
Wash basins, 1		0	20
Water pails, 2	•••	0	50
		\$1,699	14
Transportation from railway on above, 20,198 lbs. at 10	)	2.019	
Freight charges at 30c. per cwt			59
Value of buildings		300	
	-	\$4,079	53
	=		8

KENT & TURCOTTE, WM. AINSLIE, G. A. BEIL.

#### 'K.'

STATEMENT showing basis upon which Assistant Chief Engineer and Division Engineers' salaries were prorated.

J. R. Stephens. Assistant Chief Engineer.

February 19, 1903, to September 1, 1903— 6 Transcontinental parties.

2 Grand Trunk Pacific parties.

September 1, 1903, to December 1, 1903-

7 Transcontinental parties.

9 Grand Trunk Pacific parties.

December 1, 1903, to February 1, 1904-

7 Transcontinental parties.

11 Grand Trunk Pacific parties.

### 'K'-Continued.

February 1, 1904, to May 1, 1904-7 Transcontinental parties. 13 Grand Trunk Pacific parties. May 1, 1904, to October 1, 1904-6 Transcontinental parties. 14 Grand Trunk Pacific parties. October 1, 1904, to November 1, 1904-6 Transcontinental parties. 12 Grand Trunk Pacific parties. November 1, 1904, to November 30, 1904-6 Transcontinental parties. 13 Grand Trunk Pacific parties. Geo. A. Knowlton, Division Engineer. April 20, 1903, to January 1, 1904-3 Transcontinental parties. 2 North Bay parties. January 1, 1904, to November 30, 1904--5 Transcontinental parties. 2 North Bay parties. Geo. A. Kyle, Division Engineer, B. B. Kelliher, successor, June 1st, 1904-April 3, 1903, to September 1, 1903-4 Transcontinental parties. September 1, 1903, to October 1, 1903-4 Transcontinental parties. 1 Thunder Bay party. October 1, 1903, to December 1, 1903-2 Transcontinental parties. 1 Thunder Bay party. 2 Grand Trunk Pacific parties. December 1, 1903, to January 1, 1904-4 Transcontinental parties. 1 Thunder Bay party. 3 Grand Trunk Pacific parties. January 1, 1904, to May 1, 1904-2 Transcontinental parties. 2 Thunder Bay parties. 3 Grand Trunk Pacific parties. May 1, 1904, to November 30, 1904-1 Transcontinental party. 3 Thunder Bay parties. 3 Grand Trunk Pacific parties.

KENT & TURCOTTE, WM. AINSLIE, G. A. BELL.

"L"

# STATEMENT showing District and Assistant Engineers employed on the Main Line East of Winnipeg.

Assistant Engineer.	Date of Appointment. Left Service.
PARTY	NO. 3.
IcLellan, Alex	March 15, 1903 May 9, 1904.
Jeborne, Wm	
PARTY	NO. 4.
Hill, C. C	March 25, 1903 October 4, 1903.
Goncher, C. R	October 1, 1903 December 31, 1903.
Nelson, J. D	January 1, 1904 May 31, 1904.
Coldwell, R. W.	June 8, 1904
PARTY	NO. 5.
McCarthy, Wm	May 26, 1903 January 8, 1904.
Balloch, G. R	January 1, 1904 June 1, 1904.
Jzowski, C. S	
Proctor, A. F	October 5, 1904
PARTY	NO. 6.
Nutting, M. E	May 11, 1903 April 10, 1904.
Cempest, J. S	April 1, 1904
PARTY	NO. 7.
Jayer, Wm	May 1, 1903 September 30, 1903.
Pim, J. P	September 6, 1903 June 24, 1904.
Jailor, C. F	
Jacrone, G	August 1, 1904
PARTY	NO. 8.
Rice, G. M	May 1, 1903 July 6, 1903.
Ord, L. R	July 1 1903

# TRANSCONTINENTAL RAILWAY.

# SESSICNAL PAPER No. 62c

'L'—Continued.

PARTY NO. 9. "

Allan, A. G.	June 6, 1903	November 22, 1903.
Heaman, J. A	November 23, 1903	
District Engineer.	•	
Hannington, C. F	January 1, 1904	January 31, 1905.

## THUNDER BAY-PARTY NO. 2.

Mitchell, W. H., revising parties 7 and S	January 1, 1904	March 31, 1904.
Griffith, C. L.		
Mann, Wm	October, 1903	December, 1903.

Kyle, G. A., Winnipeg, succeeded by D. B. Kelliher, June 1, 1904, District Engineer in charge of parties 8 and 9. Knowlton, G. A., North Bay, District Engineer, in charge of parties 3, 4, 5, 6 and 7.

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KENT & TURCOTTE, WM. AINSLIE, G. A. BELL.

# " M."

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STATEMENT showing Total Cost of Party No. 3, to November 30, 1904. Also Amount chargeable to Transcontinental Commission should the commissioners take over only one-fifth (Western End) including all supplies, engineering equipment, cachés and warehouses on that section.

SUPPLIES ON HANI
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Article.	Quantity.	Value.	Total Value.
		\$ cts.	\$ cts.
Flour Commeal. Rolled oats. Gran. sugar. Table salt. Baking powder. Ground ginger. Ground mustard. Ground allspice. Nutmegs. Black pepper. S. C. pork. L. C. bacon Canned com beef. Condensed milk. Coffee. Tea. Lard. Yeast cakes Cheese. Beans. Split peas. Kice. Macaroni. Pearl barley. Cornstarch. Soap, per 60 lbs. Lemon extract. Vanilla extract. Currants. Raisins. Evap. apples. Evap. peaches. Prunes. Pickles, in 5 galls. Vinegar. Pickles, in 5 galls. Vinegar. Pickles. Butter Evap. potatoes. (corn meal (dog feed). Corn meal (dog feed). Corn meal (dog feed).	7,850 850 816 2,550 340 170 17 17 17 17 17 17 17 17 17 17	$\begin{array}{c} 2\ 65\\ 1\ 70\\ 3\ 00\\ 5\ 05\\ 1^{-10}\\ 0\ 081\\ 0\ 28\\ 0\ 40\\ 0\ 28\\ 0\ 40\\ 0\ 28\\ 0\ 40\\ 0\ 28\\ 0\ 40\\ 0\ 28\\ 0\ 40\\ 0\ 28\\ 0\ 40\\ 0\ 28\\ 0\ 40\\ 0\ 28\\ 0\ 40\\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 28\\ 0\ 0\ 18\\ 0\ 18\\ 0\ 38\\ 0\$	$\begin{array}{c} 208 \ 02 \\ 14 \ 45 \\ 24 \ 43 \\ 128 \ 78 \\ 2 \ 72 \\ 18 \ 70 \\ 4 \ 76 \\ 6 \ 80 \\ 2 \ 38 \\ 7 \ 23 \\ 5 \ 70 \\ 135 \ 66 \\ 103 \\ 2 \ 38 \\ 7 \ 23 \\ 5 \ 10 \\ 197 \ 20 \\ 179 \ 52 \\ 135 \ 66 \\ 103 \ 20 \\ 21 \ 25 \\ 55 \ 62 \ 90 \\ 7 \ 23 \\ 38 \\ 17 \ 00 \\ 4 \ 42 \\ 2 \ 55 \\ 5 \ 32 \\ 15 \ 53 \\ 2 \ 38 \\ 17 \ 00 \\ 4 \ 42 \\ 2 \ 55 \\ 5 \ 53 \\ 2 \ 38 \\ 17 \ 00 \\ 4 \ 42 \\ 5 \ 53 \\ 5 \ 53 \\ 15 \ 94 \\ 4 \ 40 \\ 30 \ 82 \\ 42 \ 55 \\ 5 \ 50 \\ 10 \\ 34 \ 00 \\ 21 \ 25 \\ 5 \ 510 \\ 34 \ 00 \\ 21 \ 25 \\ 5 \ 510 \\ 34 \ 00 \\ 21 \ 25 \\ 5 \ 510 \\ 34 \ 90 \\ 21 \ 25 \\ 5 \ 510 \\ 23 \ 37 \\ 3 \ 82 \\ 91 \ 80 \\ 289 \ 90 \\ 127 \ 50 \\ 25 \ 50 \\ 15 \ 15 \$
		•	2,242 70

# INTERIM REPORT

## SESSICNAL PAPER No. 620

# 'M'-Continued.

ENGINEERING AND CAMP EQUIPMENT,-(ON HAND)

		1	
1 transit	\$ 205 00	1 sounding rod	S 170
1 level	125 00	1 cooking range	18 00
	11 25	36 coffee cups at 95c. per doz	2 85
1 steel tape, 100 ft	7 50		$\frac{2}{2}$ $\frac{35}{10}$
1 steel chain, 100 ft	250	21 forks at \$1.20 per doz	
1 50-ft. tape, in case		1 flour sieve	0 15
1 50-ft. tape, without case	1 25	2 bread knives at 30c	6 60
1 level rod	9 00	18 table knives at \$1.20 per doz	1 80
2 flag poles at \$2.25	4 50	10 kettles at 45c	4 50
1 hand level	9 00	2 cast iron kettles at \$3	6 00
1 barometer	.27 00	1 soup ladle	0 15
1 pocket compass (prismatic)	$15 \ 00$	12 dish-up pans at 7c	0 84
1 pedometer	7 50	2  small fry pans at  25e	0 50
21 axes at 60c. each	12 60	29 granite plates at \$1.20 per doz	2 90
1 drafting board and trestle	1 49	14 teaspoons at 55c. per doz	0 64
1 metal protractor	3 00	24 tablespoons at \$1.10 per doz.	2 20
1 steel straight-edge.	3 75	1 steel	0.50
1 stationery chest	1 50	12 yds. duck at 10c	1 20
20 yds. tracing cloth at \$4.70	9 40	1 shot gun	6 50
2 alarm clocks at 75c	1 50	1 Winchester rifle	13 75
1 brush hook	0 60	1 canoe	30 00
8 dogs at \$10	80 00	1 toboggan.	6 00
1 grindstone	0 75	1 stove	2 00
8 sets dog harness at \$2.80	22 40	2 pack straps at \$1.50	3 00
	18 00	2 cooking outfits at \$1.50	3 00
12 pack straps at \$1.50	0.25	1 tent, $12 \times 14$	20 00
1 padlock	14 00	8 axes at 60c	4 S0
4 Queen heaters at \$3.50	$14 \ 00 \ 1 \ 75$	10 axe handles at 25c	2 50
25 lengths stove pipe at 7c	$     \begin{array}{c}       1 \\       75 \\       0 \\       75     \end{array} $		0 10
1 spade		2 fish lines	9 00
1 hand-saw	1 10	2 pairs snowshoes	6 50
1 crosscut-saw.	150	1 shot gun, 16 ga	
5 screwdrivers at 20c	1 00	1 building, cache No. 6a	150 00
20 pairs snowshoes at \$1.50	90 00	2 buildings, caché 7	225 00
4 tents at \$20	80 00	1 " " Ta	150 00
1 fly,	9 00	2 " " 8	200 00
6 toboggans at \$6	36 00	Transportation on supplies in above	
5 toboggan covers at \$6	30 00	cachés, 32,624 lbs. at 16c	5,219 84
5 canoes at \$37.50	187 50	Freight on above at 30c. per cwt	97 87
1 wash tub	0 60		
10 paddles at \$1.25	12 50		\$ 7,242 68
1 medicine chest	0 75		
		1	
Cast of Dontry No. 2		32 120 11 2	

Cost of Party No. 3. Add proportion of North Bay office Add proportion of Montreal office			$\frac{48}{10}$	5 44,067 44
C.P.R. freight charges Transporting supplies Buildings and equipment	$\begin{array}{c} - \\ 2,242 & 70 \\ 97 & 87 \\ 5,219 & 84 \\ 1,924 & 97 \\ \end{array}$	44,067 \$ 9,485	44	2 44,007 44
1 Transcontinental	-	8 34,582 6,916		
Add interest on expenditure	~	\$ 27,665 778		28,444 57
Amount due Grand Trunk Railway by Commis- sioners of the Transcontinental Railway				\$ 15,622 87

Detail of Cost of Party No. 3 to Nov. 30, 1904 :--

× .	· · · · · j		,				,			
	Wag	(es						 8	20,058 37	
	Supp	plies						 	18,873 51	
	Equ	ipmen	t.,						1,768 40	
	Inci	dental	в.					 	1,284 58	
	Prop	portion	, N	orth	Bav o	office.		 	1,450 48	
	Prop	portion	, Y	lontr	eal of	fice .			632 10	

- \$ 44,067 44

KENT & TURCOTTE, WM. ANISLIE, G. A. BELL.

# CHIEF ENGINEER'S REPORT.

## March 31, 1905.

The Commissioners,

# National Transcontinental Railway, Ottawa, Ont.

SIRS,—I have the honour to submit the following report on the progress of the exploratory and preliminary surveys for this railway, between Moncton and Winnipeg, up to March 1, 1905, the distance between Moncton and Winnipeg being a functed at 1,890 miles.

#### ORGANIZATION.

The organization for the carrying out of these surveys was as follows :--

Mr. M. J. Butler was appointed assistant chief engineer.

The entire distance was divided into six districts, giving an average of 315 miles to each, though actually the more accessible districts considerably exceeded this length, while the inaccessible ones were considerably decreased in length.

District 'A,' from Moncton to the boundary between the province of New Brunswick and Quebec, under Mr. Guy C. Dunn, district engineer, with headquarters at Fredericton, N.B.

District 'B.' from the last mentioned boundary to the vicinity of longitude 74° west, under Mr. A. E. Doucet, with headquarters at Quebec, P.Q., and Mr. S. R. Poulin, his assistant in the field. The section in the vicinity of the Quebec bridge from St. Jean Chrysostome to the county line between Quebec and Portneuf, a distance of say 17 miles, which would be included in District 'B,' was placed under Mr. E. A. Hoare, with headquarters at Quebec, P.Q.

District 'C,' from the vicinity of longitude 74° to near the provincial boundary between Quebec and Ontario (east of Lake Abitibi) under Mr. A. N. Molesworth, district engineer, with headquarters at Ottawa, Ont., and Mr. A. T. Fraser and Mr. G. H. Garden, assistants in the field.

*District 'D,'* from near the last-mentioned provincial boundary to near longitude 84° west. under Mr. John Aylen, acting assistant district engineer, with headquarters at New Liskeard, Ont.

District 'E,' from near longitude S4° to near longitude S9° 30', under Mr. C. E. Perry, district engineer, with headquarters at Nipigon, Ont., and Mr. C. F. Hannington. assistant in the field.

District 'F', from near longitude 89° 30' to Winnipeg, under Major A. E. Hodgins, with headquarters at Winnipeg, Man.

## INSTRUCTIONS TO ENGINEERS.

District engineers were furnished with printed instructions for their guidance and for that of the engineers in charge of parties under them, giving full particulars as to their various duties. They were also instructed to adhere to grades not exceeding 0'4 feet per 100 adverse to eastbound, or 0'5 adverse to westbound traffic, though in regard to the last mentioned this has been changed to 0'6 per 100 in one or two exceptional cases. The maximum curvature was limited to 4°.

#### ORGANIZATION.

District 'A.'—On September 27, Mr. Guy C. Dunn, who had been appointed acting district engineer for that district, organized and started out six survey parties, and during the following month six more parties; two of these, however, were disbanded before the end of December.

Commencing at Moncton and extending through to Quebec boundary, a large area of country has been explored, and preliminary surveys have been made to Chipman on the Salmon river, and thence by what is known as the Back route up the valley of the Gaspereau river, and passing south of Boisetown to the head waters of the Texas and Miramichi rivers, thence to near Plaster Rock, then to Grand Falls and Edmundston, and connecting with the surveys made in District 'B,' at a point about 20 miles beyond the province line.

Another route was surveyed branching off the foregoing near Chipman, striking the valley of the St. John river and crossing it at Fredericton, thence following the west side of the river to Woodstock and Andover, and re-crossing the river at the last mentioned point, thence to Grand Falls, where it joined the back route survey.

On both these routes many pieces of alternative lines were run or explored. The total distance by the back line from Moncton to the Quebec boundary is, say, 294 miles, which distance will probably be shortened on location. By the river route the distance is 311 miles, but will probably be lengthened on location.

Total mileage covered in this district was, of barometrical explorations, 2.900 miles; preliminary lines, 1,320.

Grades 0'4 adverse to eastbound and 0'6 adverse to westbound traffic, with maximum curvature of 4° were obtained, except the curvature which may require the use of several 6° curves.

Details of these surveys and comparison of routes are fully given in Mr. Dunn's report, given below.

ENGINEER'S OFFICE, DISTRICT 'A.' FREDERICTON, N.B., March 20, 1905.

HUGH D. LUMSDEN, Esq.,

Chief Engineer, Transcontinental Railway Commission. Ottawa, Ont.

SIR,—I beg herewith to submit the following report of general progress of preliminary and exploration surveys on District 'A.' from date of organization and commencement of work in the latter part of September, 1904, to the first of March of this year.

#### ORGANIZATION.

I arrived at Moncton, N.B., to take charge of operations on this district on the 24th of September last, under instructions from you to run a preliminary survey from Moncton in as direct a line as possible to a point in the province of Quebec south-we t of Long lake, and also to run an alternative line from some point at or near the Salmon river to Fredericton, and by the valley of the St. John river to a junction with the first line at Grand Falls. On the 27th of the same month I started six survey parties into the field and during the following month six more were sent out, making a total of 12 parties, one of these being a small one was employed making traverses and contours of the Salmon river, this latter, with one of the main parties, was disbanded at the end of December, and another was laid off at the end of February.

Of these 12 parties, 9 were continuously under canvas, the small river party boarded in farm houses, and the remaining two ran part of their survey from hotels, the balance of the time being in tents.

# DISTRICT ENGINEER'S OFFICE.

 $\Lambda$  head office for myself and staff was opened in October in Fredericton, the latter place being chosen as most central for the work.

#### ROUTE OF SURVEYS.

On February 28 a continuous line of survey had been run from Moneton westward to a point near Chipman on the Salmon river, thence across to Fredericton, crossing the St. John river at that point, and from Fredericton to Andover along the west bank of the river, passing through the town of Woodstock, recrossing the St. John river at Andover and continuing along the east side of same to Grand Falls. Also an alternative line from Andover on the west side of the river, necessitating a crossing of the Aroostook river, and recrossing the St. John river again at Grand Falls. The surveys over this latter portion from Andover to Grand Falls show a much less desirable line than the one on the east side of the river.

The foregoing line, as described between Chipman and Grand Falls, is commonly known as the 'river survey.'

Another line was run from the aforesaid point near Chipman on the Salmon river to and up the valley of the Gaspercau stream, thence in a westerly direction crossing the Intercolonial railway south of Boisetown, and passing by the headwaters of the Texas river and the Miramichi to the Tobique river near Plaster Rock, and from this point to Grand Falls; the latter survey being known as the 'back line route.'

From Grand Falls, which is the point common to both surveys, a continuous line has been run to Edmundston and westerly along the south shore of Long lake to a point about 20 miles into the province of Quebec, at which point a connection is made with surveys being run in District 'B.'

Irrespective of those surveys outlined above, a more direct line between Moneton and the headwaters of the Texas river is now being run, which will shorten the distance of the back line survey by many miles. There is also being run another line north of Long lake from the New Brunswick boundary to a connection with District 'B' surveys in Quebec. As well as the main line above described, there have been many alternative and abandoned and exploration lines run which are included in the total mileage of work done to March 1st as given below.

#### CHARACTER OF LINE GRADES.

I am pleased to be able to report that your instructions in regard to grades and curvatures have been successfully carried out, and our maximum grade rising westward will not exceed a compensated grade of 0.6 per cent, or 31.68 per mile. Rising eastward, of 0.4 per cent compensated, or 21.12 per mile.

The percentage of curvature all through on both routes will be light, the back route much less than the river, and in no case will a curve in excess of  $6^{\circ}$  be necessary, and very few of these will be required.

Location will, with the exception of one or two points, materially shorten distance on the back line and will increase distance on the river route.

#### BALLAST PITS.

Gravel of fine quality is found through this district, and although the deep snow of this winter has made it difficult to find out the exact nature of the soil over which parties are running, I believe that ballast in quantity will be found at reasonable distance all along the lines of survey.

#### INTERIM REPORT

## SESSICNAL PAPER No. 62c

# CHARACTER OF COUNTRY TRAVERSED.

The line from Moncton to Salmon river, near Chipman, with the exception of a few miles, is run on land either cultivated or adapted for farming purposes when the spruce, cedar and hardwood timber now growing there is taken off, the soil varying from clay loam to light gravel, no rock of any account appearing on the surface, and indications of coal being found in many places near the Salmon river.

From Chipman to Fredericton very little of the country passed through is under cultivation, but the greater part is adapted for same. The Minto coal mines are close to the route of survey and about fourteen miles west of Chipman. After crossing the St. John river the city of Fredericton is reached and the line is continued up the valley of the river through the town of Woodstock and the village of Andover to Grand Falls through a rich and well settled farming country.

On the Back Line Survey, between the Salmon (near Chipman) and the Tobique rivers, the lines pass through an almost entirely unsettled country covered with spruce, birch, cedar and hardwood, extending for at least five to ten miles (in many places much farther) on each side of the proposed line, some of the birch which I saw growing being very large and of fine quality. The soil over this whole section, with the exception of a few miles of sandy plain, is fit for cultivation, well watered, and at present probably the most magnificent game district in the Dominion: moose, red deer and cariboo being plentiful, it not being an unusual sight to see fourteen or fifteen of the latter in one herd. The Salmon, Miramichi and Tobique rivers are well stocked with salmon.

From the Tobique river to Grand Falls is an excellent farming country, over half of the whole distance being now settled.

From Grand Falls to a few miles above Edmundston where the line leaves the St. John river the land is all taken up and cultivated by well-to-do French Canadian farmers.

After leaving the valley of the river the line runs to the boundary between the provinces of New Brunswick and Quebec, near the head of Baker's lake. This district is practically unsettled with the exception of a well-to-do settlement around the latter lake.

#### DISTANCES RUN.

## River Route.

	mnes.
Moncton to Grand Falls, via Salmon river (near Chipman),	
Fredericton, Woodstock and Andover	249
Grand Falls to Edmundston	37
Edmundston to boundary between New Brunswick and Que-	
bec	25
Boundary to junction with Parties District 'B'	
Total distance	333

#### Back Route.

Moneton to Grand Falls	Miles. 232
Grand Falls to Edmundston Edmundston to boundary between New Brunswick and Que-	37
bee	
Total distance	316
Difference in favour of Back Line	17

### EARTH AND ROCK QUANTITIES.

The quantities per mile as shown by the profiles over the entire district will be light, and those on the back line will be considerably less per mile than the river route. Owing to the deep snow it has been impossible to do anything more than get an approximate classification, but I can state positively that the percentage of soild rock will be very small.

#### PRINCIPAL STREAMS TO BE CROSSED.

Between Moneton and Grand Falls on the river route the Canaan river requires a span of about 150 feet. Then a crossing of the Salmon river at a point near Chipman has 300 feet of bridging.

	Feet.
Newcastle	100
Little river	150
Burpee's mill stream	150
Bartlett's mill stream	100
St. John river (1st crossing)	1.800
Shogomoc	150
Eel river	200
Maduxanakeag	200
Upper Guisiguit	100
Lower Guisiguit	100
River de Chute	150
St. John river (2nd crossing)	1,200
Little river	150
Salmon river	200

Between Moncton and Grand Falls on the back route the Canaan will be crossed, requiring a span of 125 feet.

Salmon river (near Chipman), 150 feet.

Cain's river, 150 feet.

Jewett's brook, 100 feet, with considerable viaduct approach on the west side. South-west Miramichi near the forks of the north branch, 200 feet.

Tobique, 300 feet with high crossing.

Salmon river (near Grand Falls), 150 feet with heavy viaduct approach.

Little river, 1,200 feet of viaduct.

And from Grand Falls to Edmundston the Grand river will be crossed with 150 feet, and the Green river with 125-foot span. The Madawaska river at Edmundston, 300-foot span with considerable viaduct on each side, and from Edmundston to the junction with the Quebec district, there are no streams of any size to be crossed. The estimate of bridging as given above in feet is only approximate, subject to change by location.

## SMALL STRUCTURES REQUIRED.

The small bridges and culverts on the back line are comparatively few and small in size; on the river route, however, as is always the case when a line runs along the shore of a large stream, the smaller culverts are much more numerous, and openings required will be larger, probably they will average 100 per cent more, mile for mile, than they will on the back survey. From Grand Falls to the Quebec district the smaller streams will be moderate in size and number.

## CROSSINGS OF OTHER RAILWAYS.

On the river route between Chipman and Fredericton two level crossings of the New Brunswick Coal and Railway Company's track will be required, one level crossing

#### INTERIM REPORT

## SESSICNAL PAPER No. 62c

of the Canadian Pacific Railway at Woodstock and one overhead crossing of the same railway at Andover. On the back line survey a crossing of the Intercolonial Railway is necessary several miles south of Boisetown, which I expect to cross overhead. Between Grand Falls and Edmundston our present preliminary line shows two level crossings of the Canadian Pacific Railway, which, on location, I believe can be eliminated, and at Edmundston the Temiscouata Railway will be crossed at a high level.

#### MILEAGE RUN.

The total mileage run by the parties from the commencement of operations in September last to March 1, 1905, is as follows:—

Preliminary instrumental lines, 1,320'2 miles. Barometrical explorations, 2,970 miles.

#### PERSONALITY OF STAFF.

I cannot speak too highly of the engineers and assistants appointed on this district. The work has been under the most severe and extraordinary conditions, and has been deserving of great praise, as it must be remembered that the winter of 1904-5 is a record one for this province. the thermometer for weeks at a time being below the zero mark and being registered at Fredericton as low as 45°, and at Grand Falls almost 10° lower. The snow also in many places, more particularly in the central part of the province, was over five feet deep and soft without any crust, thereby making moving camp, exploring and the routine work on the line, more especially to those parties who were obliged to move their camp over a portion of their work by sledges and toboggans, a most severe and laborious undertaking.

The discipline of the men has been excellent, only in a very few cases have any removals been made.

GUY C. DUNN, District Engineer.

ENGINEER'S OFFICE, DISTRICT 'A,' AT OTTAWA, March 31, 1905.

HUGH D. LUMSDEN, Esq.,

Chief Engineer, Transcontinental Railway, Ottawa, Ont.

SIR,—I beg herewith to submit the following supplementary report to accompany my general report of March 20.

I estimate that if a 1 per cent grade was used on the general route of back line surveys run last winter, that a saving of 57 miles of distance could be made as follows, viz.:

Moneton to Grand Falls	Miles, . 50 . 7
-	
	57

Location on our light grade line on the back route will shorten the distance by probably at least 12 miles, making a total distance from Moncton to Quebec boundary not over 288 miles.

GUY C. DUNN. District Engineer.

#### DISTRICT 'B.'

#### ORGANIZATION.

The first of eleven survey parties in this district was sent out on October 10, 1904. from which date to March 1, 1905, a large area of country has been explored and examined, some 677 miles of exploratory and 540 miles of preliminary surveys having been run.

#### GRADES.

The results of these surveys have proved that for the entire distance (423 miles) from the boundary between the province of New Brunswick and Quebec, near Lake Baker to the westerly limit of this district near longitude 74° west, grades not exceeding 21'12 feet per mile opposed to eastbound and 31'6 feet per mile opposed to westbound traffic have been obtained, and the last mentioned grade has only to be made use of in a very few cases. The curvature was limited to 4°, but it has been found necessary to use 6° curves at two or three exceptional points.

The portion included between St. Jean Chrysostome on the south, and the boundary between the counties of Quebec and Portneuf on the north side of the St. Lawrence river was put in charge of Mr. E. A. Hoare, and his section also includes the approaches and terminals for Quebec city.

Mr. Doucet's report, given below, together with plans and profiles, give you full details of these surveys.

QUEBEC, March 21, 1905.

HUGH D. LUMSDEN, Esq.,

# Chief Engineer, Transcontinental Railway, Ottawa, Ont.

SIR,—Conforming to your request that I should inform you of the work done in District 'B,' from the inception of the surveys to the first of March, I beg to report as follows:—

#### ORGANIZATION.

The Commissioners met in Quebec on the 3rd of October, and after two days' deliberation, I was instructed on the 5th to proceed as quickly as possible with the formation and equipment of eleven engineering parties, and to run a preliminary line of surveys from Quebec boundary west of Edmundston, at or near Lake Baker, to a point about fifty miles west of the St. Maurice river, the western division between my district 'B' and District 'C,' in charge of Mr. Molesworth, being an imaginary north and south line passing through Lake Clear.

I accordingly set to work with all possible diligence and on October 10 I was in a position to report to you that parties No. 1 and 1A., were leaving Quebec for their scene of operations on the 11th, at St. Alexandre, county of Kamouraska; party No. 2 was leaving Quebec Tuesday 11, for St. Jean. Port Joli; party No. 3, on the 11th, for L'Islet; party No. 4, on the 11th for St. Jean Chrysostome; party No. 5, on the 11th, for Belair; party No. 6 on the 12th. for St. Genevieve; party No. 7, on the 13th, for Grandes Piles; party No. 8, on the 11th, for St. Genevieve; party No. 9, on the 13th, for La Tuque, and party No. 10, on the 13th, for Joliette.

#### ASSISTANT DISTRICT ENGINEER.

According to a previous understanding with you, I had obtained your consent to rominate Mr. S. R. Poulin as my assistant on the eastern portion of my district. As I knew this to be a difficult piece of location owing to the abrupt fall of the country from the height of land to Lake Pohenegamook, I considered it most important that an

#### SESSICNAL PAPER No. 62c

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engineer in whom I had full confidence should be sent ahead of the parties about to start work at this point to explore the country before their arrival, so as to be in a position to then instruct them as to the proper course to follow with their preliminary lines.

#### COMMISSARIES.

I also arranged with you that I should have four commissaries, or transport officers, to look after the distribution of supplies and to ensure their safe delivery to the different parties in the field. One commissary was assigned to parties 1. 1A and 2; another to parties 3 and 4; a third to parties 5, 6, 8 and 10, and the fourth to parties 7 and 9.

#### INSTRUCTIONS GIVEN.

As you are aware before starting upon this work I was convinced from my previous knowledge of the engineering features of my district with which I had become familiar owing to the surveys I had formerly been in charge of for the Trans-Canada Railway, that a line could be had possessing all the essential conditions required in the instructions received from you in the way of grades and curvature. This previous knowledge thus enabled me to assign to each party a section of country of which I bad ample information, so that no time was lost in starting operations after reaching the starting point. Verbal instructions were given to each engineer in charge before l'aving Quebec and in order to ensure the proper carrying out of these instructions, a written circular was delivered to each chief of party, the following addressed to the engineer of party 3B, being taken as an example:

<sup>•</sup> Confirming the verbal instructions I gave you prior to your departure from Quebec, regarding the work alloted to you of making a preliminary survey, which has been entrusted to your care by the Commissioners of the Transcontinental Railway, your section will start at the western boundary of the township of Buckland, two miles north of Notre Dame Auxiliatrice, or in cross lots of the township of Armagh, some six miles further north, and extend eastwards to where the main public road leading southward from L'Islet Station on the Intercolonial Railway, crosses through the township of Arage, in the vicinity of Lac de la Fontaine Claire. You have been given a general map of the district, and also the Cadastral plans of the different townships through which the line will run, and also the general instructions issued by the chief engineer, and a specimen map of plan profile.

You are limited to gradients of 4-10ths both eastwards and westwards, and the maximum curvature must not exceed four degrees. Though the general direction of the route to be followed has been laid down for you, you will carefully explore the country to the right and to the left of the line, and no possible line must be neglected until a careful examination has shown clearly that such a line is impracticable from the point of view of excessive gradients and curvature. You have been given sufficient provisions to last you one month, and a further lot will be sent you in care of the commis sary officer before these have been used up. You are to report to me in writing at Quebec at least twice a month, and oftener if possible, so that I may always be in touch with you to advise you further if necessary. I rely upon you to keep proper discipline in your party and to see to the comfort and well-being of the men under your charge whilst at the same time being very careful to see that every man does his work faith fully. My assistant, Mr. Poulin, will visit you from time to time and give you all the lep in his power.

At the western end of your section you will tie on to a line being run by party 4, which is starting operations from St. Jean Chrysostome eastwards, and on the eastern boundary of your section to a line being run by party 2. In case these parties should not have reached the appointed terminus before you, you will be careful to leave proper reference posts and bench marks, as required in the general directions, which may be easily found by these gentlemen.

The elevation should be taken from the Intercolonial Railway opposite L'Islet station, the elevation of which is 104 feet above sea level, and this line of levels should be carried along the highway to your starting point.

I am sure that your previous knowledge of railway surveys will enable you to carry out your work to the entire satisfaction of the Commissioners and the chief engineer, and I will always be glad to help you with any advice and instructions.'

## DIVISION OF SECTIONS.

My district was divided into the following sections :----

To party 1A was assigned the section from the head of Long Lake to a point on the road leading from St. Alexander, and some 20 miles south of the Intercolonial Rail way station at this point, a distance of 36 miles.

Party 1, was instructed to start from this latter point and run westwards to join party 2, at the St. Philip road, a distance of 23.5 miles.

Party 2, was to run a line from the St. Philip road westwards to St. Marcel, where a junction was to be made with party 3, a distance of 40 miles.

Party 3, was instructed to start from a point near St. Marcel, working westwards to meet party 4, at St. Philemon, a distance of 34 miles.

Party 4 was given orders to start operations at St. Jean Chrysostome, on the Intercolonial Railway, and to run a line southwards along the Etchemin river to somewhere opposite the Abenaquis river, thence up the Abenaquis river to St. Damien, Notre Dame and St. Philemon, a distance of 74 miles.

Party 5, had orders to start from near the Canadian Pacific Railway on the bound ary line between the counties of Portneuf and Quebec and run westward paralleling the Canadian Pacific Railway to the south until opposite St. Basile, where a crossing of that railway was to be effected, and to then run westwards to St. Alban, on the St. Anne river, and in the same general direction to the Batiscan river, where a junction was to be made with parties 6 and 8, a distance of 60 miles.

Party 8 was to start two miles north of St. Stanislas on the Batiscan river, follow ing that river for some fifteen miles and then strike north-westwards to Reed's camp, on the Great Northern Railway, which was to be crossed at this point. The route was then to be via the Eau Morte river to Lac Brochet, thence to St. Maurice river and La Tuque, where the line was to be joined to that of party 9, a distance of 56 miles.

Party 9 had orders to start at the top of La Tuque Falls of the St. Maurice river, crossing the river at this point and to follow the western shore of the river to the Vermillion river, which was to be ascended to the height of land between it and the Flamand river. The Flamand river was to be crossed somewhere near its junction with the St. Maurice river and this latter river was to be followed to Waymontachene, where proper reference posts and bench marks were to be erected so as to be easily found by a party of district 'C,' which was to make Waymontachene its terminal. This section comprised a distance of 81 miles.

As the Commissioners had found it advisable to run two lines from the St. Maurice river westwards, one to the south of Lake Abitibi and one to the north, you instructed me to cross the St. Maurice river with the former line somewhere near Grandes Piles, and to proceed westwards via the Mattawin river, I accordingly directed party 6 to start at the Bastiscan river running westwards to the Little Piles, crossing the St. Maurice river at this point, and to follow the river to somewhere near the junction of the Mattawin and St. Maurice rivers, joining on at this point to party 7. This section had a length of 34 miles.

Party 7 was instructed to start at the mouth of the Mattawin river, ascending this river to the River du Castor Noir. This river was to be followed until near the height of land; from this point a westerly course was to be taken along a chain of lakes in the direction of Lake Clear, where proper reference posts and bench marks were to be so established as to be readily found by a party of District 'C,' which was to be instructed to tie on to party 7 at this point. This section had an estimated distance of 48 miles,

#### SESSICNAL PAPER No. 62c

which, however, might be considerably lengthened by the difficulties which I knew existed on this route.

Party 10, in order to ascertain if a possible location for the railway existed west of the St. Maurice river, starting from Lake Clear down the Rivière du Poste to St. Michel and on to Joliette, from this point branching into Montreal, and also following the general direction eastwards of the Great Northern Railway by Garneau Junction and the Batiscan river, making a junction at this point with the line run from Quebec by party 5, it was thought advisable to start a survey party from Joliette, following the Assumption river northerly to the height of land between the head waters of the Assumption and those of the Mattawin river, following the latter river to St. Michel, where a crossing was to be made, and the line was then to proceed up the Rivière du Poste to Lake Clear, making a junction at this point with party 7, the whole of this section having an estimated distance of 112 miles.

From the above it is easily seen that my district was so divided up and apportioned as not to ignore any possible route from east to west. The only way of penetrating through the Laurentian range of mountains to the height of land between the St. Lawrence river and James bay waters is by following up the large rivers which take their rise at the height of land at an elevation of from 1,200 to 1,450 feet above sea level, and though I am personally convinced from previous explorations made in this district that the valley of the St. Maurice river offered the greatest advantages, from a railway engineering point of view, the only way to settle this matter definitely and for all time was to run such lines as would readily prove which was the easiest route to follow from Quebec westwards.

Your instructions in this respect have been faithfully carried out, and I hope to soon be in possession of all information necessary to enable you to form a decision based on the certain knowledge of the physical characteristics of the country in which our parties have been operating.

#### DESCRIPTION.

Starting at the eastern end of my district, the elevation of the line is some 600 feet above sea level. Between this point and the St. Lawrence river at Quebec the location has to be taken up to an elevation of 1.580 feet, and then down again to 150 feet above sea level at the Quebec bridge. The line between Lake Pohenegamook and the Etchemin river is taken through the Alleghany Mountains, a beautiful range of hills following the general course of the St. Lawrence and from 10 to 25 miles south of the river, generally well wooded and supplied with rivers and streams, which, as a rule, are well stocked with fish. The timber has in a great many places disappeared under the axe of the lumberman, that is, the pine and spruce, but except in the immediate vicinity of the villages along the route of the railway, the whole of the ground is covered with maple, birch, ash, whilst at intervals here and there one still meets with groves of pine and spruce trees. Cedar of good quality is also met with all along the route. On my visits to the different parties, I have seen the farmers clearing land and burning up spruce trees 12 inches at the butt, and for which they had no use, as the settlers are so far removed from available markets for their lumber. On account of the easy grades required, we have had to follow the valleys of the different rivers and streams as far as possible, and the highest summit met with between Lake Pohenegamook and Quebec occurs near St. Paul, in the county of Montmagny, where the line attains an elevation of 1,580 feet above sea level, this being the dividing point between the waters flowing into the St. John river and those running down to the St. Lawrence river. Though the land has a high elevation, it is, generally speaking, of very good quality, as the different settlements along the route easily demonstrate. The best farms, as a rule, are situated on the hills away from the valleys, and I am told the farming season in the interior is, if anything, longer than on the coast of the St. Lawrence river. Years ago, at confederation, the Quebec government, in order to settle this part of the country, undertook the construction of a highway running from west to east, some 25 miles back from the 62c-5

parallel to the St. Lawrence river. This road begins from Notre Dame de Buckland, in the township of Buckland, and runs through the townships of Patton, Arago, Garneau, Lafontaine, Chapais, Painchaud and Pohenegamook. This road has not been kept up in these two latter townships. As the whole of this highway will be of the greatest value, and 1 may say, of necessity to the construction of the Transcontinental Railway, it is imperative that the second growth of trees on the last fifteen miles should be cut down, and the roadbed graded anew, so that through communication may be established by the Tace road from Lake Pohenegamook to Etchemin river. A sum of \$15,000 would, in my estimation, be sufficient for this purpose. Settlements have been made at different points along the road, but, of course, no great development could be expected, as the country has been left without railway facilities, and the long haul from the settlements to the Intercolonial Railway renders almost prohibitive the selling of farm produce and timber at remunerative prices to the farmer. The construction of our new railway in this district will, I am positive, be the cause of the establishment of several new thriving settlements, as the essentials of good land, good timber and good water are all at hand,

From Quebec westerly the railway runs through a settled country to the Batiscan river, some 70 miles and on this portion no engineering difficulties are met with; the gradients and curvature are easy, and the Jacques Cartier, St. Anne and Batiscan rivers are the only points which will require more than an average outlay for constructions.

From Recd's Camp northwesterly, there are no settlements whatever, and the country is still the haunt of the lumberman and the trapper. On the St. Maurice river around and above La Tuque Falls some 5,000 lumbermen are kept constantly at work during the winter months, and the mills at Grand Mere, Shawenegan Falls and Three Rivers are all supplied from this point. The timber limits are taken up as far northwesterly as Waymontachene, but above this point the land and timber are still in the possession of the Quebec government. A good deal has been said of the small growth of timber at the height of land, but our engineers report that at Waymontachene and north, spruce grows to a size of 36 inches at the butt. I have not been able to get positive reports as to the value of the land on this portion of the line, from an agricultural point of view, as the country has been covered with snow since our parties reached it in January, but all previous reports which I have had are to the effect that a great deal of the land is fit for cultivation, and the advent of a railway will doubtless be the means of the establishment of large and thriving settlements wherever a water power, for which the St. Maurice river is famous, occurs along the route of the railway.

From the Batiscan river westerly to the Mattawin river the country is thinly settled, and the character of the soil is sandy. No good crossing of the St. Maurice river has been found, and though the one we have actually taken may be somewhat improved, it would at best be a very expensive and almost prohibitive one. The St. Maurice valley at this point is cut up by innumerable wide and deep gullies, necessitating the construction of very expensive viaducts. Could we use grades of 52 feet to the mile we would doubtless obtain a fairly cheap line, but as we are limited to grades of 21 feet to the mile, we are compelled to cross these several gullies at a very high elevation and to take a crossing of the St. Maurice river some 200 feet high and 1,000 feet wide.

The valley of the Mattawin river is narrow and the water very rapid, fall after fall occurring in short distances. We have found it advisable to leave this river as soon as possible and to grade up the Gros Castor Noir river in order to attain a fairly level country, which I am told, extends from this river to Lake Clear. I will not be in a position to give you sufficient information of the character of this country to enable you to accept or reject this line until April, when I hope our engineers will have reached Lake Clear.

Returning to the work in detail of the several parties in my district:

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## WORK DONE BY PARTIES.

Party 1 A. under the charge of Mr. C. A. Macallum, has run a preliminary line from the north end of Lake Long, in the township of Cabano, to the foot of Lake Pohenegamook, crossing the St. Maurice river at this point. The valley of the river is about one mile wide, and a viaduct 125 feet high and about one mile long will be required to cross the valley on this route. The line then loops around Wild Cat brook and runs up Lake Pohenegamook to the Smoky river, which is crossed by a viaduct 1,000 feet long and 175 feet high, and proceeds up to the St. Alexandre road, which it crosses at a point marked 'A' on the plan, some twenty miles south of St. Alexandre station on the Intercolonial Railway.

A line was also tried from the point A above referred to, to Lac Des Cedres, in order to establish the summit between the St. Alexandre road and the St. Maurice river, which was found to be 1,360 feet. This line would be useful in case we decided later on to grade down the St. Francis river to Lake Pohenegamook, but even by using this route we would still have the two bad crossings of the Smoky river and the St. Francis valley. The grades opposed to westbound traffic are 6.10, and those to eastbound traffic 4.10, and but one 6 degree curve would be required on this stretch at the loop around Wild Cat brook. In order to eliminate the two bad crossings above referred to, Mr. S. R. Poulin, after careful exploration of the surrounding country, and after consultation with me, decided to cross the St. Francis valley at an elevation of ten or twelve feet above the level of the bottom of the valley and to grade up the western slope of Lake Pohenegamook to the point marked 'B' on the plan, where a loop, using a six degree curve is made, and the gradual ascent continued in a southerly direction to the foot of Lake Pohenegamook, where the line curves to the westward and follows the south branch of Wild Cat brook to its source, and continues in this direction till the valley of the River Noir is reached.

The direction of the line is then northwesterly following the valley of the River Noir, which it crosses at point marked 'C' on the plan, and where a junction is made with the line being run by party 1. The lines which have been actually run on the ground are denoted on the plan by a continuous line, and the lines still incomplete are marked by z broken line.

I am happy to be able to state positively that a comparatively cheap and easy line has been obtained on this section, and that we have kept well within the limits of grades and curvature assigned to us.

Lake Pohenegamook is a beautiful sheet of water, and its shores are dotted with well kept houses of the farmers. There is still a considerable amount of good wood in the township of Chabot, Pohenegamook and Bungay, and the cedar of Bungay particularly will be of great assistance in the construction of the railway.

At the end of December it was found advisable to reorganize party 1 A, as the former engineer in charge, transitman and topographer had not given satisfaction,—not that they did not work hard and to the best of their ability, but their want of experience in railway surveying prevented them from obtaining the best results in the shortest space of time and at the least expense. The party, as now constituted, is giving perfect satisfaction, and the first and second preliminary lines will be completed in ample time to begin location as soon as the snow disappears.

#### Party 1.

In charge of Mr. E. H. Pierce, has been working from the St. Alexandre road at point 'A' on the map, in a westerly direction, passing north of Lake Rocheux, where the line attains an elevation of 1,360 feet above sea level. The ascent continues until the summit between the St. Francis river and River Noir is attained at an elevation of 1,430 feet. From this point the line falls to the River Noir, which is crossed at an elevation of 1,300 feet, when the direction is northwesterly till the southern end of Lac

 $62c - 5\frac{1}{2}$ 

aux Loutres is reached. At this point the line turns to the southwest and continues on till a junction is made with party 2 at the government road leading to St. Pascal on the Intercolonial Railway, marked 'D' on map. This section, though it will be comparatively cheap of construction, is still a hard piece of location, as the knolls and ridges overlap one another, and to strike the right line at the first trial would be more a matter of luck than good judgment. We have secured the required grades and curvature on the portion already run, and a very careful exploration has been made of the remaining seven miles of this section, so that we are certain of attaining like results throughout the whole distance.

The land in Painchaud is good agricultural land, and the maple groves of this same township to the south of the Tache road cannot be surpassed anywhere. There is no settlement here, however, as the highway has been allowed to fall into decay, and were the road to be opened up again, with the close proximity of the railway, there can be no doubt that this portion of the township, will be quickly settled.

The organization of this party also was not satisfactory at first, so that it became necessary to change the engineer in charge. Since the beginning of January, when Mr. Pierce was appointed, the results have been most satisfactory, and we will be enabled to proceed with our location as soon as the snow disappears.

# Party 2.

In charge of Mr. P. C. Talbot, started work south of St. Marcel. in the township of Arago, on the road leading from L'Islet, on the Intercolonial Railway, at point marked 'E' on map. The route followed is through the sayanne, noted on the map, which is at an elevation of 1.170 feet above sea level. It then follows the River Grande Coulee for some seven miles, when it falls into the valley of the River Ouelle, and crosses the road leading from St. Jean, Port Joli, on the Intercolonial Railway, about one mile north of St. Perpetuee, at an elevation of 1,260 feet. The course of the line is then northeasterly, and passes one mile south of Lake St. Anne. From this point the line continues in the same direction from one to three miles north of the Tache road, the summit between Lake St. Anne and the government road at the terminus of sections 1 and 2, being 1,420 feet above sea level, and from this point the line falls to elevation 1.340 at the junction point of the two parties. From St. Marcel to Lake St. Anne the country is fairly well settled, and the villages of St, Perpetuee and St. Phamphile are, or will be, points of considerable traffic in humber and farm produce. From St. Perpetuee to the government road the country is not settled, but the land is good agricultural land, and there is some very good timber still standing. Lake St. Anne is a very pretty sheet of water, and a good fish and game club house is erected here in charge of a guardian. Lac de l'Est, further to the south, is also a beautiful lake, and it is my intention to make an exploration of this part of the country to see whether it would be possible to locate a line directly from River Noir, from where the line run by party 1A reaches this valley. to Lac de l'Est, then up to Lac a la Truite to Lac St. Anne. I am afraid that the valley of the River Noir will prove a very serious obstacle on account of its depth. but an exploration line will settle this point, and I hope to have this point finally determined before the snow goes off the ground.

The preliminary line on this section is finished, with the exception of some six miles at its eastern end. This once done, the party will revise its preliminary line at two or three important points.

# Party 3.

In charge of Mr. C. Garnet, started from a point two miles north of St. Marcel and ran a line to Lac Violon, but as the country was rising too quickly for our grade the party was turned back and started south of St. Marcel at the savanne, above reterred to. The line then followed the valley of the River Noir to Lake McKim (elevation 1.260 feet) and then up the River du Veau, which is crossed at elevation 1.500;

the line then loops around to the south, passing by Lake Joly and on to Lac Boilard, which has an elevation of 1,640 feet. As this summit is only some 1,500 feet long, a deep cut might be made so as to reduce the summit between Lake Pohenegamook and Quece to 1,600 feet. From Lac Boilard the line continues on to St. Paul, which is at an elevation of 1,540 feet, and St. Philemon, marked F, elevation 1,360, where a junction is made with party 4, working easterly from St. Jean Chrysostome on the Inter colonial Railway. In order to see if it would not be possible to get a lower summit than that at Lac Boilard, a preliminary line was also run by this party following the River du Veau to Lac Long, which has an elevation of 1.580 feet. From this point the line turned westerly to River du Moulin and joined in to the first preliminary at St. Paul. The line though longer will be 60 feet lower, and I am waiting for further information before I finally decide which line should be adopted. The country between St. Marcel and St. Philemon is fairly well settled, and the state of the different houses along the Tache road shows that the people are in comfortable circumstances. The farms seem to be well looked after, and the people having shorter connection and better roads leading to the Intercolonial Railway, evidently feel the effects of being nearer a market at Quebec for the produce. On making inquiries I was informed that the soil is of a good quality, well watered and the back woods to the north of Etchemin river are still well timbered.

As I was not satisfied with the progress made by this party in October, November and December, I had to recommend a change of engineer in charge. Mr. Garnet was appointed on the first of January, since which time the progress and the results obtained have been most satisfactory.

# Party 4.

In charge of C. A. d'Abbadie, started operations at St. Jean Chrysostome on the Intercolonial Railway, near Levis marked 'G' on plan, and ran a preliminary line up the Etchemin river to a point opposite the Abenaquis River. They then moved up to the summit of Lac Vert (elevation 1.248 feet) and ran down grade westwardly on the Abenaquis river, using a 4-10th grade. This grade brought them to the Etchemin river, about four miles south of St. Malachie, where a good crossing was effected, and the down grade continued on the west bank of the Etchemin river until they tied on to the line previously run to the crossing of the Quebec Central Railway. We thus have a continuous 4-10th grade for some 40 miles from St. Jean Chrysostome to Lac Vert. From Lac Vert the line has to make a long loop around the River aux Originaux, as the ground between Lac Vert and St. Philemon falls very much too quickly for our grade.

This part of the country is well settled. Notre Dame and St. Damien being quite large villages with good houses, churches, school houses, mills, &c. We must take some fairly heavy crossings of streams and gullies in the long grade to the Etchemin river, but on the whole the cost of construction will not be very much above the average. But a few miles of this section are left undone, though considerable revision work will have to be done at several points in order to lighten the work. Party 5, which had finishel its work on the north shore of the St. Lawrence river, was sent by me to revise the preliminary line from St. Jean Chrysostome to the crossing of the Quebec Central Railway, as I am under the impression that we can get a much easier line away from the Etchemin river, and passing near St. Isidore and St. Henedine.

Mr. Hoare ties on to my district at St. Jean Chrysostome on the east and at the boundary between the counties of Quebec and Portneuf on the west.

# Party 5.

In charge of Mr. F. A. Hibbard. Very good progress has been made by this party, the whole of its section of 60 miles having been finished with most satisfactory results. A line has been secured throughout with grades not exceeding 4-10ths either east or west bound, and no curves sharper than 4 degrees. The cost of construction shoul!

also be moderate, the only points requiring expenditure above the average being the crossings of the Jacques Cartier, St. Anne and Batiscan rivers. The country throughout is well settled and is altogether a farming country. Several very important yillages are met with, but as the line parallels the Canadian Pacific Railway, however, for some 36 miles, we will naturally have to expect a certain amount of competition. The grades on the Canadian Pacific Railway, however, are of 52 feet to the mile maximum, and as our steepest grade in either direction is but 21 feet to the mile, we should be in fairly good position to compete successfully. As the party had finished its preliminary work, and as you did not wish to have the location started before the snow had altogether disappeared, I sent it, as mentioned above, on the south shore to revise a portion of the line staked out by party 4. Great credit is due to Mr. Hibbard for the good work he has done and the satisfactory results of his operations.

# Party 8.

This section extends from the Batiscan river to La Tuque on the St. Maurice river. Of the distance of 56 miles, but 15 remain to be run, and we have so far secured the required grades and curvature. That portion of the line between Batiscan river and the Great Northern Railway at Reed's Camp is settled, but from Reed's Camp to La Tuque the country is still in its primitive wildness, except that the best of the timber has been cut out, though the supply of pulpwood remaining is very considerable. Large birch of good quality also exists in large quantities, and if manufactured into square birch should provide traffic for the railway. I also met with cedar north of Reed's Camp, which may be used for ties, as it seems too small for other purposes. The country does not seem adapted to agricultural purposes, and is altogether different from the formation of the south shore of the St. Lawrence. To meet with bare rock is an exception on the south shore, whereas the moment one enters the Laurentian range rock cliffs are in evidence on every side.

The falls of La Tuque offer a water power of 90,000 H.P., and are destined to be the cause of the formation of industries which will outrival Grand Mere and Shawenegan Falls, as the source of timber supply is so much nearer at hand.

Location work is difficult on this section, and the party deserve credit for the hard and good work it has done in securing such good results.

# Party 9.

In charge of Mr. B. Bourgeois. The section assigned to this party extends from La Tuque Falls, on the St. Maurice river, to Waymontachene, also on the same river, a distance of 81 miles. The route chosen was from La Tuque Falls following the St. Maurice river for about six miles to River au Lait, which discharges into the St. Maurice river at this point. The River au Lait was then to be ascended to its summit and the line taken down to where the Flamand river joins the St. Maurice, so as to cut out the big bend of the latter river. The line from this point was to follow the St. Maurice river to Weymontachene. The whole of this section has been run with most gratifying results, and the party has returned to La Tuque, where it is now running a lower level line on both sides of the St. Maurice river to the Vermilion river, where an ascent will be made and a junction effected with the first preliminary, about 24 miles from La Tuque, in order to shorten the location and cut out a bad piece of line near La Tuque. We will have to contend with considerable rock work on the first 15 miles of this section, but the cost of construction when divided over the whole mileage will not greatly exceed the average cost.

The timber on the first part of the line, from La Tuque to the Flamand river, has been burnt, but from the Flamand westerly to the height of land the reports are to the effect that the finest spruce and cypress are to be met with, 36 inches at the butt being a common occurrence. The character of the soil is not very promising from an agricultural point of view, but better is to be met with on the James' bay slope.

The St. Maurice river offers an easy means of distribution for supplies and construction material above La Tuque and the new railway which the Quebec and Lake St. John Railway are building to La Tuque, will bring the latter point within six hours of Quebec, so that good progress should be made with the construction of the railway, at least up to the height of land between the St. Lawrence and James bay waters.

I intend trying another line from the St. Maurice river below La Tuque, where the Rat river discharges into the St. Maurice, as I have been informed that a very easy route exists here from the St. Maurice to the height of land. For this purpose I have given Mr. Bourgeois orders to caché any provisions he may have left over when the winter breaks up at Lake Clear, which would be the point of junction between the Rat river line and the first preliminary line.

## Party 6.

This section, in charge of Mr. P. E. Mercier, extends from the Batiscan river to Lake Clear, which is the western limit of my district. I originally had two parties on this distance, but, as party 7 was not giving satisfaction, I recommended its being disbanded and the whole distance assigned to Mr. Mercier,

The first fifteen miles west of Batiscan river consist of light work, but the trouble begins when endeavouring to reach the level of the St. Maurice river valley, with grades of 4-10. There does not seem to be a good crossing of the St. Maurice river south of La Tuque, and the bridge we will have to erect across the river, if the line south of Lake Abitibi be chosen, will be some 1.000 feet long and 200 feet high. On each side of the river also several deep gullies have to be crossed, necessitating long and expensive viaducts. Once clear of the St. Maurice river, however, the country becomes more level. The Mattawin river has to be joined about five miles from its junction with the St. Maurice river, as the lower portion of it would require grades of 2 per cent, as it is a continuation of falls and rapids for this distance. The party is now on the Gros Castor Noir river endeavouring to reach a fairly level country some 16 miles back of the Mattawin river, which level is supposed to continue to Lake Clear. Mr. Mercier has gone on ahead exploring, and he sends back word that he hopes to reach Lake Clear with the line about the middle of April.

The Mattawin valley is narrow and rocky, and in my estimation offers a very poor passage for a transcontinental railway. However, we will soon know definitely whether a line with the easy grades and curvature required is at all possible via this route.

There are a great many men employed cutting timber every year on this river, the supplies being taken in from Joliette to St. Michel des Saints by teams, as the Mattawin river is too rapid for portaging economically. The logs are floated down to the St. Maurice river and used at the Grand Mere mills.

The land at St. Michel des Saints is good agricultural land, and there is no extensive stretch of country north of this point which is very favourable for farming purposes.

# Party 10.

As previously stated, the purpose of this party was to demonstrate whether a practicable line could be had, leaving the Transcontinental Railway line at Lake Clear and extending south to Joliette, then easterly to Quebec and the east. Some 48 miles of preliminary line were run by this party, but as the results obtained were not satisfactory, principally, I believe, owing to the engineer appointed to take charge not having had any previous practical experience in the management of railway surveys, and as no information of any practical value was to be had by continuing this party in the field. I thought it wise to recommend its being disbanded. The distance covered by the surveys was from Joliette to St. Anne on the Assumption river, and should the suggestion meet with your approval, the survey could again be resumed later on when party 6 will have reached Lake Clear, and this party might then be instructed to run south from Lake Clear to tie on to the end of the line already run by party 10 to St. Come.

#### COMPARISON OF DISTANCES.

The distance from the Quebec bridge to Edmunston via the present survey of the Transcontinental Railway is as follows:—

From Quebec bridge to St. Jean Chrysostome	6	miles.
	210	
Quebec boundary Lake Baker to Edmunston	25	6 A
Total.	241	64

Taking the Intercolonial Railway to Rivière du Loup and Temiscouata Railway from Rivière du Loup to Edmunston, the distance would be as follows:---

Quebec bridge to Chandière Junction	5.2	miles.
Chaudière Junction to Rivière du Loup (Intercolonial		
Railway)	122'5	••
Rivière du Loup to Edmunston (Temiscouata Railway)	81'0	••
Total	209.0	6.

It should be remembered, however, that the grades of 125 per hundred feet on the Intercolonial Railway are very much steeper than the gradients we are allowed to use. and that the Temiscouata Railway has maximum grades of 105 feet to the mile. In order, therefore, to make a fair comparison of distances between the two routes, an increase of length sufficient to compensate for reduction of grades to our standard should be added to the Intercolonial Railway and Temiscouata Railway. If we take 33 per cent as a fair addition, this would give 278 miles via the Intercolonial Railway and Temiscouata Railway to Edmunston, as compared with our distance of 241 miles between the same two points. The great loss in distance on our railway occurs from St. Jean Chrysostome, near Quebec, to Lac Vert, at the head of the Abenaquis river, the difference in level between the two points being 1,034 feet. As the grade is opposed to eastbound traffic, we can only use grades of 21 feet to the mile, compelling us to cover a distance of 49 miles, whereas by using grades of 6-10 we could reach the elevation at Lac Vert in a distance of 32 miles. Another great increase in distance occurs at Lake Pohenegamook, where we have to fall 613 feet in 10 miles. These grades being opposed to westbound traffic by using a 6-10 grade, we have to loop around the valleys so as to make the distance 19 4-10 miles. If we could use a 8-10 grade at this place we could reduce the distance by 4'4-10 miles. Between the two places above mentioned we are compelled to add 21 miles to our distance. I do not think, however, it would be wise to break our standard of grades for the sake of 21 miles of saving in distance. for I am certain that the saving in operation will very much more than compensate for the increased cost of construction.

#### CONCLUSION.

I may be allowed to remark that the results we have obtained to date justify us in stating positively that a first-class line of railway has been obtained extending from the Quebec boundary at Lake Baker near Edmundston. via Lake Pohenegamook, Lake St. Anne, St. Perpetue, St. Pascal, St. Philemon. Notre Dame, St. Damien. and the Etchemin river to the Quebec bridge and from the Quebec bridge westerly via the Batiscan river, La Tuque and St. Maurice river to Waymontachene, a distance of 423 miles. In no case will the grades opposed to eastbound traffic exceed 4-10, or 21'12 feet to the mile, and in a very few cases will the maximum gradient of 6-10, or 31'6 feet to the mile, be required opposed to westbound traffic. The maximum curvature of 6 degrees will only be called into requisition in a few places. The line

from one end to the other passes through a country which, where not capable of being developed into good agricultural districts will supply a good timber traffic to the railway, and though it cannot be expected that the cost of a line of such easy grades and curvature will be very moderate, I am firmly of the opinion that the average cost will not exceed by very much the sum of \$30,000 per mile.

I attach to this report for your information a table of estimated distances, miles of line explored, miles of preliminary lines run and abandoned.

I also forward you, under separate cover, maps, on a scale of one mile to the inch, on which the different sections are noted, and the lines run and to be run are shown, the former in continuous lines and the latter in dotted lines.

In accordance with instructions received from you, I will not commence the location until the snow disappears, and I will keep my parties at work after they have finished the preliminary lines, revising them wherever I think such revision will lead to good results.

> A. E. DOUCET', District Engineer.

# TABLE OF ESTIMATED DISTANCES AND MILEAGE.

#### PRELIMINARY LINES.

Party.	From.	To.	Engineer in charge.	Estimated distance.	Explored.	Run.	Abandoned.
	<ul> <li>St. Alexandre Road</li> <li>St. Philip Road</li> <li>St. Marcel.</li> <li>St. Philemon</li> <li>St. Jean Chrysostôme</li> <li>Boundary, Co. Portneuf.</li> <li>Batiscan River</li> </ul>	St. Alexandre Road St. Philip Road St. Marcel St. Jean Chrysostôme Boundary, Co. Portneuf. Batiscan River	<ul> <li>E. H. Pierce.</li> <li>P. C. Talbot.</li> <li>C. Garnet.</li> <li>C. A. d Abbadie</li> <li>F. A. Hoare.</li> <li>F. A. Hibbard.</li> <li>R. E. Hunter.</li> </ul>	$\begin{array}{c} 52.0\\ 23.5\\ 40.5\\ 34.0\\ 60.0\\ 16.0\\ 60.0\\ 56.0\end{array}$	$     \begin{array}{r}       19.0 \\       32.0 \\       60.0 \\       19.3 \\       28.5     \end{array} $	45.0 31.0 25.0 63.9	$14^{\cdot}2$ 32^{\cdot}0 16^{\cdot}5 15^{\cdot}5 18^{\cdot}5
	Total distance Que	bec boundary, Lake Baker	r to Waymontachene .	423.0	499.6	443 7	147.7
	St. Maurice River	Lake Clear	S. Lepage (disbanded)		165°5 12°0	37.8, 11.0, 48.0	11.0
	Totals				677 1	540.5	172.9

OTTAWA, March 28, 1905.

FUCH D. LUMSDEN, Esq. Chief Engineer Tra

Chief Engineer, Transcontinental Railway.

Sin,—In answer to your request to know how much saving in distance there would be in my district between the Quebec bridge and Lake Baker on the boundary between the provinces of Quebec and New Brunswick were we to use maximum grades of one per cent opposed to both east and west bound traffic, I attach herewith a table showing such saving.

> A. E. DOUCET, District Engineer.

Distances using pre- sent grades.	Points where distances may be saved.	Distances if 1 per cent grade used.
$\begin{array}{c} \text{Miles.} \\ 31 \cdot 0 \\ 18 \cdot 3 \\ 9 \cdot 5 \\ 7 \cdot 5 \\ 24 \cdot 0 \\ 20 \cdot 5 \\ 18 \cdot 5 \\ 32 \cdot 5 \\ 16 \cdot 5 \end{array}$	Lake Baker to Lake Pohenegamook. Loop at Lake Pohenegamook. River Noir Summit at Government Road Lakes Anne to St. Marcel Lake Boilard to St. Philemon St. Philemon to St. Damien. St. Damien to Quebec Central Quebec Central to St. Chrysostôme.	$11^{+0}$ $6^{+5}$ $7^{+0}$ $21^{+5}$ $15^{+0}$ $12^{+5}$
178-3	Saving in distance	135°0 43°3

# QUEBEC BRIDGE AND TERMINAL SECTION.

Under Mr. E. A. Hoare, comprising the main line of this railway, from the Intercolonial Railway main line near St. Jean Chrysostome to the south end of the Quebec Bridge and Railway Company's yard south of the St. Lawrence river, and from the north end of the bridge to the county line between Quebec and Portneuf. Also the proposed branches and terminals for Quebec city.

The main line distances were as follows .-

Line 1 with viaduct over Cape Rouge River.

	 iles.
Intercolonial Railway to B. & R. Company yard	
B. & R. Company bridge and line	 $2^{\circ}40$
Bridge to County line	 7.60
Total	 15'30

Grade 0'4 each way.

Line 2, avoiding viaduct-

	les.
Intercolonial Railway to B. & R. Company yard	$5^{\circ}33$
B. & R. Company bridge and line	2*40
Bridge to County line	3'14
—	
Total	0.82

Grade 0'4 eastbound-0'6 westbound.

City approaches, bridge to Champlain market, 6'40 miles. Grades adverse to westbound traffic about 53 feet to the mile. Total distance County line to Champlain market via line 1'14 miles. Branching off line 2, avoiding viaduct to Louise basin 6'40 miles. Maximum grade 0'4.

Total distance County line to Louise basin via line 2, 12'75.

Maximum grade west-bound 0°6.

Total length of location and preliminary survey lines run in this section, 85 miles. I requested Mr. M. J. Butler, assistant chief engineer, who had recently been over considerable portions of districts 'A' and 'B.' to make a comparative report on the distances by the Intercolonial Railway from St. Jean Chrysostome to Moneton, and

## SEUSICNAL PAPER No. 620

by our preliminary line; what the probable distance would be on final location between these points by the Transcontinental Railway line, and what difference would be made in this distance, supposing we used grades of 1 per cent in each direction; and to compare the operating values of the several lines on the basis of 10 freight trains per day each way; and what the difference in the capital account would be.

This report I beg to attach :---

## Mr. HUGH D. LUMSDEN,

Chief Engineer, Ottawa, Canada.

SIR.—In reply to your inquiry of the 20th inst., asking me to report on :--

<sup>4</sup>1st. The length of the Intercolonial Railway with its one per cent grades in both directions from Moneton to St. Chrysostome where it intersects the line of the survey of the Transcontinental Railway.

<sup>6</sup>2nd. The length of the preliminary lines as run by districts <sup>6</sup>A<sup>7</sup> and <sup>6</sup>B<sup>7</sup> of the Transcontinental Railway, with balance grades of 4-10ths of 1 per cent (21 1-10 ft. per mile) rising eastwardly, and 6-10ths of 1 per cent (31 68-100 ft. per mile) rising westwardly, between Moncton and St. Chrysostome.

'3rd. The approximate shortening of the preliminary line, likely to be secured by the final location, preserving the gradients which have been secured.

'4th. The approximate shortening of the preliminary line likely to be secured, providing the grades were to be increased to 1 per cent.

5th. To compare the operating values of the several lines on the basis of ten daily freight trains each way, on the Intercolonial Railway.

'6th. To capitalize the yearly cost, so determined on a basis of money at four per cent per annum.'

With reference thereto. I beg to say:-

1st. The distance from Moncton to St. Chrysostome, by way of the Intercolonial Railway is 493'5 miles.

2nd. The distance from Moncton to St. Chrysostome via the preliminary survey lines as run for the Transcontinental Railway, is 504 miles.

3rd. The estimated shortening of the preliminary line that will be secured by the final location is 18 miles, making the distance from Moneton to St. Chrysostome by way of the Transcontinental line, 486 miles. In arriving at this estimated shortening, I conferred with Mr. Guy C. Dunn, district engineer of District 'A,' and Mr. A. E. Doucet, district engineer of District 'B.' and it is from their estimates that the above distances are fixed. My personal knowledge of the field work and plans, based upon a recent examination of the line through New Brunswick and a portion of Quebec, would lead me to expect a still greater shortening of these lines in the final location. Hence, I have taken the distance at 486 miles for all comparisons as the length of the Transcontinental Railway from Moneton to St. Chrysostome.

4th. The estimated shortening from the preliminary survey lines, using 1 per cent grades both ways, is 100°3 miles, making the distance from Moneton to St. Chrysostome, by such 1 per cent both ways, grade, 403°7 miles. This estimated distance is contained in supplementary reports made by Mr. Guy C. Duun, district engineer of District 'A,' and Mr. A. E. Doucet, district engineer of District 'B,' which are attached hereto.

#### SIZE OF LOCOMOTIVE.

5th. For the purpose of the calculation. I have taken the Intercolonial Railway locomotive No. 310, a simple consolidation, recently built by the Canadian Locomotive Company at Kingston, Ont., and which. I understand, is now in use on the Intercolonial Railway, the principal dimensions of which are as follows: Diameter of cylinder, 21 inches; length of stroke, 28 inches; height of driving wheels, 56 inches; weight of driving wheels, 150,000 pounds; weight of engine in working order, 165,000 pounds; weight of tender, 120,000 pounds; total weight of engine and tender, 285,000 pounds; or 142'5 tons. The weight of the van or caboose is 14'5 tons. I assume that thirty ton capacity cars, which weigh when loaded, 46'15 tons, will constitute the train. The several trains which the above locomotive can haul at a speed of 15 miles per hour on the several grades below are as follows :---

Intercolonial Railway 1 per cent grades, 22 cars, equal to 660 tons net pay load.

Transcontinental Railway east-bound 4-10ths of 1 per cent grade, 42 cars, giving 1,260 tons net pay load.

Transcontinental Railway west-bound, 6-10ths of 1 per cent grade, 33 cars, giving 990 tons net pay load.

Transcontinental Railway westbound 6-10ths of one per cent grade, 33 cars, giving 990 tons net pay load.

The Intercolonial Railway, 10 daily freight trains each way, will haul in a year of 213 working days (length of line 493'5 miles), net pay tons 660 x 2, trains 2 x 10 x 313 days, = 4.131,600 pay tons; and to haul this number of trains will make 493'5 x 2 miles, 2 x 10 trains, 313 days, 3.089,310 train miles per year.

The cost per train mile on the Intercolonial Railway for the year 1903, as given in the report of the Department of Railways and Canals is 97'65 cents, which cost will be used for all comparisons. Hence 3.089.310 train miles x 97'65 cents = \$3,016.711.21, which gives the annual cost of operating the ten daily trains on the Intercolonial Railway.

The Transcontinental Railway low grade line will handle the same tonnage, with 7 trains east-bound and 5 west-bound, although they will not be quite loaded to the full limit, the ratio of east-bound to west-bound traffic is taken at about 6 to 4. (Length of line 486 miles). Hence we get 486 miles x 12 trains x 313 days = 1.825.415 train miles per year, which moneyed out at the same price per train mile of 97.65 cents equal \$1,782,518.72, which gives the annual cost of operating the twelve trains on the Transcontinental Railway.

Leaves a net annual savings in favour of the Transcontinental Railway of.....\$ 1,234,192 49 Which sum capitalized at 4 per cent per annum=\$30,854,812 25

And this amount is the increased value of the Transcontinental low grade line over and above the existing Intercolonial Railway, on the basis of ten daily trains each way over the Intercolonial Railway.

With increased business the difference will be much greater.

For instance, on the basis of 10 fully loaded trains each way per day on the Transcontinental, we get 486 length line x 10 x 2 trains x 313 days=3.042.360 train miles, which will cost per year at 97'65 cent, \$2.970.864.54, and will transport 7.042.500 net pay tons.

To do this business on the Intercolonial Railway will require 34 daily trains, and we get 493'5 miles x 34 trains x 313 days=5,251,857 train miles, which will cost per year at 97'65 cents, \$5,128,409.06.

The annual net savings in favour of the Transcontinental Railway on this basis being \$2.157.544.52, which sum capitalized at 4 per cent per annum, gives \$53.938.613, and this amount is the increased value of the Transcontinental low grade line over and above the existing Intercolonial Railway, on the basis of ten daily trains each way on the Transcontinental Railway.

The next comparison required is, between the proposed one per cent grade on the Transcontinental Railway, and other lines, the train loads to be the same as the Intercolonial Railway, as the grades are the same, the cost being affected by the shorter mileage.

Length of line from Moneton to St. Chrysostome, 4037 miles; ten daily trains each way per day for 313 working days; 4037 miles x 10 x 2 trains x 313 days = 2,527,162 train miles per year.

Tonnage hauled, same as on Intercolonial, viz., 4,131.600 pay tons; 2,527,162 train miles at 97.65 \$2,467,773.69.

As the Intercolonial cost for the same service is 3.016,711.21, the net annual savings by the proposed 1 per cent Transcontinental would be 5548,937.52, which sum, capitalized at 4 per cent = 13,723,438; and this amount is the increased value of the suggested 1 per cent Transcontinental line over the Intercolonial Railway, on the basis of ten daily trains over each road each way.

The comparison between the two proposed grades on the Transcontinental Railway works out as follows:---

On the basis of ten daily trains each way per day, on the 1 per cent grade line-1 per cent grade line train mileage cost......\$2,467,773-69

Transcontinental low grade line train mileage cost,

doing same business.... 1,782,518 72

And this amount is the increased value of the low grade line over the 1 per cent line.

In all the above calculations no account has been taken of reduced operating cost for passenger trains.

It is obvious that substantial savings will result from the use of lighter engines to haul the same passenger train. Less fuel, oil, &c., will be required, less wear and tear to track and bridges through lighter engines, better time and more uniform rates of speed may be maintained.

In conclusion, the cost per ton on the several lines, based upon the above figures are as follows :--

Cents.

Intercolonial Railway, Moneton to St. Chrysostome per ton73Transcontinental Railway, 1 per cent grade, Moneton to St.<br/>Chrysostome, per ton.59Transcontinental Railway, 0'4 and 0'6 grade. Moneton to St.<br/>Chrysostome, per ton.43

All of which is respectfully submitted.

#### M. J. BUTLER,

Assistant Chief Engineer.

# DISTRICT 'C.'

#### CHARACTER OF COUNTRY.

The country through which the line in this district will pass is entirely uninhabited save by several Hudson's Bay or fur traders' posts and a few Indians, and unsurveyed with the exception of a few explorations, geological and others, along the principal rivers, and these generally at right angles to the direction of the proposed line. No reliable information is obtainable as to the country between the streams. As far as reports heretofore received by us would indicate, this country is dotted with numerous lakes, the land being more or less timbered with spruce, cypress, birch, poplar and small tamarac and cedar.

#### ORGANIZATION.

Eight parties were organized and sent out in this district in October, four going out by way of Maniwaki, P.Q., and four others by way of Kippawa, P.Q. Owing to the lateness of the season, these parties took considerable time in reaching their destination, caused by the low state of the water in the rivers, the early forming of ice and difficulty in transporting considerable quantities of provisions beyond the regular transportation routes.

#### WORK DONE.

They have now been at work for some time, but in many cases have had to abandon miles of line owing to their meeting with numerous lakes and stretches of country where it was impracticable to obtain the grades required.

From the latest reports they are now making fair progress, but it will be some time before it can be decided whether the north or south line will prove the most advantageous.

#### CACHÉS.

Cachés with provisions for all the necessary parties for the next ten months have been provided at the forks of the Gatineau, and at the north end of Grand Lake Victoria. As soon as the ice moves out of the rivers and lakes supplies will be distributed east, west and north from these cachés for the use of the various parties.

The reports so far received would indicate that the north line will probably be found the most advantageous, both as to cost of construction and nature of the country passed through in respect to its suitability for settlement.

# DISTRICT 'D.'

#### COUNTRY.

The nature of the country and of the timber in this district is in many respects similar to that of District 'C,' and there are no settlements in the vicinity of the proposed line other than Hudson's Bay and fur-trading posts on Lake Abitibi, close to which lake the lines will run.

Two parties are now at work in this district, one on the line passing to the south and one on the line passing to the north of Lake Abitibi. From reports the party working on the south line will find a rough, broken country for at least 30 miles westward of their starting point, which point is about a mile and a half from the upper end of Agotawekami lake. So far, from this point eastward that party has had no trouble.

#### ORGANIZATION.

Three more parties are just being sent out, one going on the north line from near the North-west bay of Lake Abitibi and running westward: a second party going down the Abitibi river to the vicinity of this proposed northern line and running easterly for say six miles and then westerly; the third party going in to near the north-east corner of the township of Beatty and running easterly to Ghost river, and then returning to their starting point and running westerly beyond Frederichouse river. These parties are all expected to be at work before the end of March.

## DISTRICT 'E.'

The surveys in this district have all heretofore been conducted under Mr. J. R. Stephens the engineer for the Grand Trunk Pacific Railway, and a line run across the

entire distance; but from a point say 110 miles easterly from the north end of Nipigon lake this line inclined too much to the south, especially after crossing the Missanabi river, near Albany rapids, at which point it turned south-easterly headed for North bay. At the last mentioned point near Albany rapids the line run would be about 18 or 20 miles south of a direct line passing to the north of Lake Abitibi, as now proposed.

I am now arranging for parties who have been working for the Grand Trunk Pacific during the winter in that vicinity to be put on to explore this direct line through to connect with parties which have just been sent out in District 'D,' for a similar purpose. The surveys so far made in this district go to show that the country is rough and broken in places, with one or two expensive river crossings, especially that of the Pequtchewan river, but as the new proposed line is some distance north of the line as run, and I have been informed that a much better crossing can be found to the north of said line, it is probable that this crossing can be much reduced in cost. The line run in this district passes through what may be found to be fair agricultural lands of considerable extent, with large area of brule, but where not burnt over the timber is generally small spruce, cedar and tamarac, the latter generally dead, with occasional blocks of heavier timber, suitable for ties, &c.

# DISTRICT 'F.'

The surveys in this district up to January last were conducted by the Grand Trunk Pacific engineers, who in November commenced locating a line which showed heavy work in places. From the information furnished by them it was my opinion that there was not sufficient exploration through the country to warrant the continuance of location until such time as I was sure the line they had run was the best the country afforded. Accordingly in January last I sent out one preliminary and five exploratory survey parties under Major A. E. Hodgins, district engineer, to explore and examine other sections of the country than those shown to have been explored by the Grand Trunk Pacific parties.

The following is Major Hodgins' report, showing fully the work that has been done in that district:-

WINNIPEG, MAN., March 18, 1905.

HUGH D. LUMSDEN, Esq.,

Chief Engineer, Transcontinental Railway Commission, Ottawa, Ont.

SIR,—I have the honour to submit the following report on surveys and explorations in my district, in accordance with instructions received in your letter dated March 11, 1905.

# ORGANIZATION.

The organization of one preliminary and five exploratory parties was completed by January 12, and I did not expect to have to report before their return in the spring, and had received their reports and sketches and the data they are to collect. These reports, I hope, will be sent in early in April. I was considerably handicapped at first by not being able to visit the Grand /Trunk Pacific engineers' camps in this district, and for lack of plans and profiles of the work they had done, to show the engineers in charge of parties before going out. These difficulties have been overcome, and I now have copies of most of the plans and profiles made by the Grand Trunk Pacific engineers during the past two years. Another difficulty to contend with is that there are no accurate maps of this district; only a few of the navigable streams have been surveyed, and the rest of the country shown blank on maps is full of lakes, streams and other topographical features.

I show on the accompanying map a direct line from Winnipeg to a point on the north shore of Lake Nipigon, and the Grand Trunk Pacific survey is shown to the north

of this line. It should be noted that this survey runs in many places along the southern bank of the English river. Cut-offs have been run in several places to knock out bends, but no other country has been explored for a straighter line south of this survey until January of this year. Six parties were placed south of this line of country, with instructions to explore for a more direct route, and possibly a less costly one, by keeping away from the shores of the large waterways.

#### Parties 1 and 2.

Parties Nos. 1 and 2 were not organized.

# Parties 3 and 4.

Parties Nos. 3 and 4 were sent into the north end of Sturgeon lake, via Ignace, to explore east and west from that point, with the hope of making a considerable saving of distance on the Graud Trunk Pacific surveyed route, which bore to the north from Use vicinity of Frenchman's Head near the junction of the Thunder Bay branch. These parties are still in the field, and I have not had reports for February, but from information I have been able to gather from other sources, I am of the opinion that their reports will be favourable, and possibly two miles may be saved in distance.

#### Party 5.

Party No. 5 was sent from Dinorwic to the northern extremity of Lake Minnetaki, to examine all the possible crossings of the English river from Abram Chute north to Lac Seul, and then to proceed west along the eastern arm of Lost Lake. Six crossings have been surveyed and about twelve miles of country explored, and should the explorations and trial line, when run, be successful, I hope to be able to show that about 5 miles of the Grand Trunk Pacific branch to Thunder Bay will be unnecessary to build (see sketch). This saving I am unable at present to guarantee until an instrumental survey has been run. The explorations so far have shown no unsurmountable obstacles.

## Party 6.

Party No. 6 went north of Dryden and have been exploring west. They have covered 40 miles so far, and will continue until Canon river is reached, when I hope to have a detailed report. This party has reported the country will warrant a trial line teing run.

## Party 7.

Party No. 7 went north of Rat Portage on the Winnipeg river looking for a possible crossing south of White Dog Crossing. At the Dalles, about 12 miles north of Rat Portage, there is a possible crossing, and another four miles further north. The latter will be wide, but could be used if a shorter line is obtainable from that point to a junction with party No. 6 on Canon river. A break in the country has been reported at this wide crossing called the Black river, and this is now being explored. The engineer reports a trial line should be run and does not expect there will be any difficulty to get a good line from Winnipeg river to Canon river.

These explorations were interrupted when the transfer of the Grand Trunk Pacifi, parties was made.

I recalled Mr. Macfarlane to take over Mr. Heaman's party, but on finding that Mr. Heaman was willing to continue on for a short time longer, I was enabled to let Mr. Macfarlane continue his work, and also when returning to the point at which he had left off, to go over the ground proposed by the Rat Portage delegation to enter that town. This party has covered about 36 miles and examined two river crossings.

#### Party 8.

Party No. S was started from Whitemouth and ran 21 miles of preliminary line through the muskeg, and established by soundings that the muskegs were shallower than further north on the Grand Trunk Pacific survey at the time of the transfer of

the Grand Trunk Pacific surveys. I moved this party to the Manitoba boundary to run a short exploration to Cross lake to meet Mr. Heaman and his party, whom I hal put on a new line to try and throw out three tunnels.

# Grand Trunk Pacific Party.

Another Grand Trunk Pacific party, formerly under Mr. Ord, was working in the neighbourhood of Winnipeg, locating. As the entry into Winnipeg has not been determined and my explorations east not finished, I deemed it advisable to stop their work, and sent the transitman with a few men to ascertain the position of Red Rock lake, and the course of Mud river west of Cross lake; the engineer in charge, Mr. Darey, and his topographer going into my office to finish their notes and plans. This work now being finished, I have instructed Mr. Darey that his party will be disbanded. This party has done 37'2 miles preliminary and locating on the prairie.

#### Mr. Heaman's Party.

I found Mr. Heaman's party was working on location east of Sandy lake, near Lake Jim, where he was encountering considerable difficulty in following the preliminary line laid down. I therefore stopped his work on location and brought him back to run a line which I thought might throw out three tunnels and reduce the crossings of the Winnipeg river and Swan lake. This line can be developed should the Grand Trunk Pacific survey eventually be adopted.

I enclose Mr. Heaman's report and plan.

Mr. Heaman's party having been out for the past sixteen months, do not wish to go back to exploration work, so I deemed it advisable to disband them.

# MR. MACRONE'S GRAND TRUNK PACIFIC PARTY

With reference to Mr. Macrone's Grand Trunk Pacific party, I was on my way to take over this party and the cachés in the neighbourhood, when I received a letter from Mr. Knowlton informing me that he had ordered Mr. Macrone to report to him at once and that his entire staff were leaving. You have a copy of the letter. I considered it wise not interfere with this, and wrote Mr. Macrone to turn his plans and camp outfit over to one of my staff, whom I sent up to the head of Sturgeon lake. I also asked Mr. Bailey to assist Mr. Macrone in reaching Ignace by the transport teams that were returning empty. I also asked Mr. Macrone to send me a report on his work as soon as he conveniently could.

#### ROUTE.

I am of the opinion from what information I have received so far from engineers on exploration that there is a possible route as sketched out on the accompanying plan.

A true direct line is shown on the sketch, also the position of the Grand Trunk Pacific survey.

Starting from the eastern limit of my district, a saving of considerable distance may be obtained when an instrumental survey is made between the eastern limit and the junction of the Thunder bay branch.

By running south of the junction of the Thunder bay branch and the main line near Frenchman's Head, I may, by crossing at the Sioux Outlook or Pelican Falls, save the Grand Trunk Pacific from building the last eight miles of their branch, provided a suitable site for a yard be found. North of Dryden I touch what is known as the only farming land between the Manitoba boundary and Lake Nipigon.

Crossing the Winnipeg river I expect to meet with some difficulty, but hope to save enough in distance to more than compensate for large quantities. There are three tunnels on the Grand Trunk Pacific survey north of this point. (See Heaman's plan.)

I have yet to explore west from the Winnipeg river to the Manitoba boundary, but am sending an engineer to that country shortly.

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The prairie and muskeg country will be much the same, the muskegs perhaps being shallower, and my line across the surveyed farms near Winnipeg will run some distance along a township line. This will please the farmers, by not cutting their land into irregular portions.

#### PRELIMINARY SURVEY PARTIES.

I propose organizing preliminary survey parties in April, and placing them on the line I have described, unless the final reports of the engineers show it to be impossible.

#### TIMBER.

I anticipate there will be enough tie timber to supply the whole of my district and the Thunder bay branch.

There will be very little timber of piles and dimension timber.

#### DESCRIPTION OF COUNTRY.

The country consists principally of rocky knolls surrounded by series of lakes; occasionally the line crosses patches of sand and muskeg.

On the rocky ridges, scrub, spruce and jack-pine are growing; occasionally jackpine reaching the dimension of 12 inches.

Muskegs, usually timbered with small spruce four to eight inches diameter, sometimes have occasional tamarac trees from eight to fourteen inches.

There will not be much borrow for large fills except rock.

A. E. HODGINS, District Engineer.

WINNIPEG, March 15, 1905.

A E. HODGINS, ESQ.,

District Engineer Transcontinental Railway Survey, Winnipeg, Man.

SIR,—As requested by you, I submit the following report of work done by party in my charge during months of February and March.

The party was engaged in location on section S from the latter part of November until the latter part of February. On the 18th of the last month I received your com munication from White Dog and had the pleasure of meeting you there and talking over the situation.

As I explained to you at White Dog, I had been working from mile 10 to mile 20 since the 20th January, and had found it necessary to not only run out the projected location, but to also project and run a second line in which I took advantage of all the information obtained in running the first. In most cases the great difference between the depths of the muskegs, as shown on preliminary and as found on sounding on the located line was the factor which made the second location necessary. In quite a number of cases muskegs shown to be 5 to 6 feet deep proved so deep that they could not be sounded with a 36 foot rod.

Mile 10 to mile 20, the plans and profiles of which you have now received, has had the first line run over it, and the second line has been brought up to mile 18 Besides this location, I ran some four miles of preliminary, this being rendered necessary by the great distance it was sometimes necessary to throw the second location from the first.

After my verbal report to you in White Dog I brought the party west as far as Sandy lake, according to your orders, and after traversing a part of the Winnipeg river, ran an exploration line west from the Winnipeg to a point four miles west of the Manitoba boundary. This line, besides being more direct as you expected, also

presented the possibility of cutting out three tunnels and two long crossings of the Winnipeg river.

From the map and profile of this exploration which I have sent you, you will see that the small maps on which you based your opinion of the proposed line are inaccurate, both at the Winnipeg river and Lake Jadel (or Split Rock), to the Scott river. I find that this lake instead of draining into the Scott river really flows into the Winnipeg four to five miles north of the Scott. This latter is known in the country as the Waterfall river.

The only points on the Winnipeg river which are at all possible for crossings are those marked B and C. The latter by utilizing the island shown would give a total crossing of some nine hundred feet. From the few soundings I was able to get I judged that with the exception of fifty to one hundred feet east of the island the depth of water would not be greater than thirty feet and most of it between ten and twenty. The fifty to one hundred feet mentioned would possibly reach a depth of forty feet. Current is about four miles per hour.

At the B crossing I was unable to get soundings owing to the shaky character of the ice, but from reports and the strength of the current I should judge the depth would not be very great. From C to A a good line giving moderate work can be obtained joining at A with a preliminary location line on the Grand Trunk Pacific surveys. This latter line, although giving some heavy work before it joins with the located line north of Sandy lake, would be without a nine hundred foot tunnel no.» proposed in the location.

The country in a direct line between C and the southern extremity of Swan lake, is altogether too high to cross with the gradients allowed, and the only alternative is to follow the shores of the bay of the Winnipeg river to D, and thence across to Swan lake, following more or less closely the line marked portage. The transit of exploration line runs in a more direct line to the southerly extremity of Swan lake, but reaches too great an elevation to be feasible.

From the end of Swan lake to the Waterfall river the transit line follows the valleys of two creeks flowing respectively into Swan lake and the Waterfall river, but the summit is both too high and too long to be practicable. This route is, however, the lowest through the country in a direct line and the only alternative is again ta follow the shores of Swan lake and the Winnipeg river to the Waterfall river from F to G. These shores are very abrupt and rocky, especially from the Waterfall river along the bay of the Winnipeg river, and it is impossible to say without further survey whether the work on such a line would be within reasonable limits or not.

The crossing of Swan lake, although long, would not be of great depth, and would be on a clay bottom.

From the Waterfall river to Jadel (or Split Rock lake) the country is clay land covered largely with poplar timber. The line crosses some muskeg, but it is not of much depth.

South of Lake Jadel on the Manitoba boundary the country is very rough, the rock ridges reaching an elevation seventy-five to one hundred feet above the lake. To the north of this lake I found one of the Grand Trunk Pacific location lines, and if you deem a preliminary advisable I think the best line will be obtained by crossing the Waterfall river, some little distance **O**oser to its mouth, and running more northerly to the east end of Lake Jadel, and joining this line at some point along its northerly shores.

J. A. HEAMAN,

Assistant Engineer.

The accompanying map shows the approximate routes of lines as now being run through the entire distance between Moncton and Winnipeg.

I beg to attach a copy of the general specifications as they have been approved by Mr. H. A. Woods, acting for the Grand Trunk Railway, and Mr. Collingwood Schreiber, Chief Engineer of the Department of Government Railways and Canals.

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In conclusion, I regret to report that on November 28, 1904, Mr. W. T. Leamy, who had charge of the transport service for parties Nos. 1 and 2, District 'D,' was missed by his men, and though diligent search was made several days for him nothing was found, except on the evening of the day he disappeared his tracks on the ice were followed for several miles from the camp, which was near the easterly end of Lake Opasatica, and there is no reasonable hope of his being found alive. His loss was much to be regretted, as from information received he had been doing good work.

HUGH D. LUMSDEN, Chief Engineer.

#### SECRETARY'S REPORT.

#### OTTAWA, March 31, 1905.

## F. B. WADE, Esq., Chairman, the Transcontinental Railway Commission, Ottawa.

SIR.—As instructed, I beg to report on the organization of our different departments, other than the engineering department, and on the working of each.

#### TRANSPORT DEPARTMENT.

In the surveying and location of the line of the Transcontinental Railway the work has to be performed over large sections of country removed from the centres of supply, and devoid of transportation facilities. Provision had therefore to be made for the transportation of supplies for the maintenance of the parties in the field; and the organization of an efficient transport service will be readily recognized as one of the most important duties which devolved upon the commission in connection with its work of organization. Not only had convenient and practicable routes to be opened up, involving in many cases the cutting of roads through the bush, cachés (or store shacks) established at convenient points, and placed in charge of storekeepers, and supplies delivered to the different parties as required, but, transportmen and storemen had to be thoroughly instructed in the manner in which the supplies were required to be handled and as to the reports to be made, so that the commission's records would be complete, and in such form as to furnish the fullest information as to the disposition of all supplies.

I give below a copy of the instructions given to storekeepers and transportmen, which will best explain the nature of their duties.

#### INSTRUCTIONS FOR STOREKEEPERS.

Storekeepers will be provided with a book in which they shall keep a true and correct record of all supplies received, and another book in which they shall keep a true and correct record of all supplies delivered to contractors or others authorized to receive them for transport.

A monthly statement of supplies received and delivered, together with an inventory of the stock on hand, must be sent to the transport officer for their district on the first of every month.

Receipts in duplicate for all supplies delivered from their stores must be taken by storekeepers; the originals should accompany the monthly statement above referred to, and the duplicate should be kept on file in the office of the storekeeper.

Forms of receipt will be furnished to storekeepers, who must at all times keep a supply on hand.

Storekeepers will be under the jurisdiction of, and will report to, the transport officer for their district, who will report to the Commission on all matters affecting the stores and the forwarding of supplies.

Should a contract exist for the transport of supplies from any storehouse to any caché or engineering camp or other storehouse, the storekeeper must keep himself informed at all times as to the progress of the contract, and the delivery of the goods to their destination by the contractor, and must urge the contractor to use all possible diligence in the delivery of such goods as may be unloaded en route to the point of destination.

Storekeepers receiving goods transported from another storehouse will carefully check the goods received and furnish to the contractor or transport officer a receipt in duplicate for the goods delivered on the form provided him for that purpose, a duplicate of which must be handed by the contractor or transport officer to the storekeeper at the forwarding point, and the original retained by the contractor or transport officer.

Storekeepers at forwarding points, in addition to taking from the transport officer or contractor a receipt in duplicate for material delivered to him for transport, shall hand him an advice note in duplicate, which shall enumerate in detail the material delivered him for transport. The original of this advice note must be handed to the receiving storekeeper and the duplicate retained by the transport officer or contractor. Forms of advice note will be furnished to storekeepers, who must at all times keep a supply on hand.

Should an accident occur and goods be lost in transit, or the failure of the contractor to fulfil his contract appear imminent, a special report of this should be made promptly to the transport officer for the district.

Storekeepers who are required to carry a stock of supplies for the requirements of the engineering parties shall deliver supplies only on presentation of a requisition in duplicate, signed by the engineer in charge of the party. The originals of such requisitions shall be attached to the monthly statements of the supplies delivered, and sent to the transport officer, and the duplicates shall be kept on file by storekeepers.

Storekeepers required to keep a stock of supplies shall at all times keep a sufficient supply on hand, and, when necessary, shall requisition on the transport officer for their district for further supplies.

Storekeepers will report promptly to the transport officer for their district any shortage or over-shipment, the receipt of supplies of a poor quality or in a defective condition, giving the fullest particulars in each case.

All employees guilty of neglect of duty, insubordination, or drinking while on duty will be dismissed.

Approved : By order. F. B. WADE, P. E. RYAN,

Chairman.

Secretary.

The Commissioners of the Transcontinental Railway.

OTTAWA, December 27, 1904.

#### INSTRUCTIONS FOR TRANSPORT OFFICERS.

Transport officers at and west of Maniwaki will be supplied with sufficient funds to take up and pay all discharge cheques on presentation not exceeding \$40 in amount, having the same properly receipted, as is required, in triplicate, and, in the case of discharge cheques exceeding \$40 in amount, to pay such amount as may be required by the persons holding the cheques to enable them to reach a point where the cheques may be cashed, but, in such cases, the advance made by the transport officer must not exceed \$40 on each such cheque presented, and, when such advances are made, the transport officer shall require every person prsenting a time-cheque to receipt the form in triplicate on the back thereof for the amount advanced, and, in addition to such receipt which shall be endorsed on the time cheque and be retained by the party receiving the advance, the transport officer shall take another receipt in triplicate for the amount advanced, which receipt in triplicate must be attached to his statement of disbursements.

Transport officers taking delivery of supplies at any railway station must carefully check the supplies with the advice note and must receipt only for supplies received. Any shortages should be at once reported to the station agent, and to A. L. Ogilvie, the commission's purchasing agent at Ottawa.

Invoices for supplies shipped to transport officers will be forwarded by the purchasing agent to the officer receiving the supplies for certification as to their receipt.

Transport officers will check supplies very carefully with the invoices, and, if any shortage is discovered, the purchasing agent should be promptly notified of such shortage. If the goods have been received invoices should be stamped in triplicate, 'I certify the above goods have been received,' and returned to the purchasing agent. Stamps for the proper certification of invoices will be forwarded to transport officers.

All possible diligence must be exercised in getting supplies to their destination, and, when any of the supplies are stored or cached between the railway station and the point of destination the transport officer must move same to destination without undue delay. Any losses must be promptly reported to the commission through the secretary.

Transport officers for each district are required to keep in close touch with the storekeeper in their respective districts, who are required to make to the transport officer for their district a monthly statement of the supplies received and delivered, together with an inventory of the stock on hand.

Transport officers will report to the commission through the secretary in all matters affecting the stores and forwarding of supplies. Storekeepers are expected to report to the transport officer for their district any short or over-shipments, and the receipt of supplies of poor quality or in a defective condition, giving the fullest particulars in each case, and transport officers on receipt of such report will promptly report same to the secretary of the commission.

Where storekeepers do not receive the goods directly from any railway the transport officer shall keep a true and correct record of all supplies received, and shall keep a similar record of all supplies delivered, and shall take a receipt in duplicate to cover the delivery of all supplies; the original shall be retained by the transport officer, and the duplicate shall accompany his report to the commission.

Employees guilty of neglect of duty, insubordination or drinking while on duty will be aismissed.

Approved :

By order.

F. B. WADE, Chairman. P. E. RYAN,

Secretary.

The Commissioners of the Transcontinental Railway.

OTTAWA, December 27, 1904.

With a view to the most careful supervision of transport matters, a department was recently established, and Mr. Cecil Doutre, of Montreal. was appointed transport clerk, at a salary of \$125 per month. Mr. Doutre speaks, reads and writes French and English fluently. It is intended to place this department under the supervision of a chief transport officer, who will be responsible to the board for its efficient management.

The following is a list of transport officers and storekeepers employed by the commission, showing the salary of each :---

Transport Officers.	Location.	Salary.
W. L. McGiverin. C. F. Ross. R. H. Fraser. D. G. Stewart G. H. Starnes R. C. Macdonald. L. O. Bailey.	Quebec, Que Moore Lake New Liskeard North Temiskaming Missinabi	100.00 "" " 125.00 "" " 100.00 " " 100.00 " " 100.00 " "

Storekeepers.	Location.	Salary.		alary.
L. J. Almon	Grand Lake Victoria	\$40.00	per	mouth.
Frank Braun		40,00	Lo cr	ti
J. J. Rickard	Maniwaki, Que	60.00		0
F. J. Tighe	Forks of the Gatineau	40.00	11	tt.
J. E. Lareau	Upper cache Gatineau	40.00	11	11
R. C. Mayer, Assistant	B B B	40.00	11	11
A. Ouellette	New Liskeard	70.00	11	н
J. E. Dowling	North cache, Lake Abitibi	40.00		11
R. P. Strickland	North Temiskaming	40.00	0	11
G. E. Fordyce				
	and Lake Kabinakagami	40.00	11	H
W. E. McIntyre.	At cache between Grassett Station	10.00		
	and Lake Kabinakagami	40.00	11	н

On the Maniwaki route there are nine dog drivers and nine axemen employed at a salary of \$40 per month; one foreman at \$50; one at \$60; and two cooks at \$60 per month.

About 93 tons of supplies have been transported via this route.

On the Moore lake route there are ten packers at \$1.50 per day, eight packers and boatmen at \$2 per day, and two cooks at \$55 per month.

Via the Moore lake and Kippewa routes to Grand Lake Victoria approximately 65 tons of supplies have been transported.

In District 'D' a contract has been awarded to Samuel McChesney, of New Liskeard, to transport 30 tons of supplies from the end of the steel of the T. and N. O. Railway, about 25 miles north of New Liskeard, to cachés to be erected, one at the southwest bay of Lake Abitibi, and one at the north-west bay of same lake; and to cut all roads necessary, such roads to be via the north-east corner of the township of Bowman, for the lump sum of \$4,400. Any supplies in excess of 30 tons are to be transported at a price of \$75 per ton. Transport officer D. G. Stewart is supervising the transport of these supplies. Approximately 25 tons of supplies have been transported via North Temiskaming, and 84 tons via New Liskeard.

From Grassett station on the Canadian Pacific Railway approximately 30 tons of supplies are being transported to what is known as caché No. 9, on the Grand Trunk Pacific survey just north of Lake Kabinakagami. A contract for the transport of these supplies has been awarded to J. McN. Austin, of Chapleau, at the price of \$7 per hundred pounds. A caché and storehouse is to be built at the north end of the abovementioned lake under the terms of Mr. Austin's contract, for the sum of \$150. These supplies are going in under the supervision of Transport Officer R. C. Macdonald.

In District 'E.' a contract has been entered into between the Commissioners and the Hudson's Bay Company to transport from 30 to 60 tons of supplies from Nipigon, on the Canadian Pacific Railway, to South Bay, on Lake Nipigon, and, on the opening of navigation, to transport these supplies to Wabinach, north-west of Lake Nipigon, and from there to the mouth of Mud river, on the north of Lake Nipigon, and to Amabika, on the north-east of Lake Nipigon, and to deliver same to the storchouses of the Commissioners in said places for the sum of \$2.50 per hundred pounds. These supplies (approximately 30 tons) are going in under the supervision of Transport Officer L. O. Bailey.

In Districts 'A' and 'B' such transport service as is necessary is under the immediate supervision of the district engineers.

Since the above was dictated, Mr. R. F. Fraser has been appointed chief transport officer at a salary of \$150 per month.

## PURCHASING DEPARTMENT.

In view of the magnitude of the enterprise and the importance of removing any misconception which may exist in the public mind with regard to the discretionary

powers and freedom of action vested in the head of this department, a word explanatory of the scope of the department and its manner of working will probably be both opportune and instructive.

On first view it would seem that the conduct of such a large undertaking as the construction of a trunk line of railway 1,875 miles in length would involve enormous expenditures in the purchase of railway construction plant and the thousand and one articles required from time to time on the shortest possible notice, and that, therefore, the general purchasing agent should be a man of wide experience and proven ability in the purchasing of railway supplies, who should be assisted by a large and experienced staff. And this view would unquestionably be the correct one were all of this material to be purchased through the office of the general purchasing agent, as is sometimes done by special arrangement in the case of railways in operation having portions of their line rebuilt, or extensions or branch lines constructed.

In the case of the eastern division of the Transcontinental Railway, however, as the work will be done entirely by contract, as required by the Transcontinental Railway Act, all construction plant and contractors' supplies will necessarily be furnished on the scene of operations by the contractors whose tenders have been accepted.

The purchases which will be made by the purchasing agents will be confined to supplies and equipment for the engineering parties in the field, and for the transport service; and it is confidently believed that the present staff of the purchasing department, with but few additions, if any, will be able to cope successfully with the work. Mr. A. L. Ogilvie, the commission's general purchasing agent, has had considerable experience as a buyer, and his assistant, Mr. F. W. White, was for many years engaged in railway work with the Canadian Pacific Railway.

#### WORKING OF THE DEPARTMENT.

For supplies for engineering parties a requisition approved by the chief engineer must come before the board for approval before the material can be purchased, except in cases of emergency, when permission may be obtained by the district engineer by telegraph to purchase the goods, but in all cases a requisition must be sent in to cover the material purchased. After approval by the board requisitions are forwarded to the general purchasing agent. An official order in writing is issued by the general purchasing agent for each purchase, which contains proper shipping and other instructions. Invoices covering all such purchases must give reference to the requisition and order numbers on the face of the invoices. Invoices in triplicate covering material purchased are sent to the general purchasing agent, where the prices are checked and certified to as being fair and just. They are then sent, through the transport department, to the party receiving the goods, who checks the goods received with the invoices, which, if found correct, are certified by him: 'I certify the above goods have been received.' When the invoices have been properly certified they are sent to the accounting department, where the extensions and additions are checked, and vouchers prepared. They are then sent to the secretary of the board for his approval, and if they are found to be in order are passed on to the commission for approval for payment, after which cheques issue, and a voucher in triplicate for each cheque issued is sent to the person in whose favour the cheque is made, and returned to the commission. Thus, the commission is in a position to furnish the Department of Railways and Canals and the Auditor General each with a receipted voucher for every cheque issued, together with a copy of the account or accounts covered by each such receipted voucher.

The general purchasing agent reports to me that the purchases up to the end of February, 1905, amount to \$139.020.14. This represents an expenditure covering experied of six months, showing an approximate expenditure of only \$23,170 per month. These purchases are divided amongst the provinces as follows:—

Nova Scotia\$	2,561 28
New Brunswick	10.069 04
Quebec	54,514 82
Ontario	55,475 00
Manitoba	16,400 00
Total\$1	139,020 14

In considering these purchases the fact should not be lost sight of that much of the supplies have not been used, but are stored in eachés, or are in transport for the future requirements of the engineering parties in the field. At the present time the staff of the purchasing department and the salary of each member thereof is as follows:—

Name.	Occupation.	Salary.
A. L. Ogilvie. F. W. White. F. S. West.	Assistant " "	100.00 u u
H. G. Alton	ton, N. B. Local Purchasing Agent at Winnipeg,	125.00
H. R. Landry	Man Stenographer	100.00 11 11
G. O'ReillyJ. D. Jutras	Porter.	60.00 11 11
Miss A. Seed	Clerk and Stationery Storekeeper	25.00 "

## ACCOUNTING DEPARTMENT.

This department is now thoroughly organized, and is working well. The staff of the accounting department is as follows:----

Name.	Occupation.	Salary.
A. T. Gow. R. M. J. McGill. J. C. Clement. W. R. Saults H. Charland. R. H. Lang. R. Lagimodiére. A. Beaudry	Assistant Accountant.	125.00 "" " 100.00 " " 75.00 " " 70.00 " " 60.00 " " 60.00 " "

Accompanying this report are the following statements :---

(1) Statement of receipts, expenditures and liabilities to February 28, 1905.

(2) Statement of deposits to credit of receiver general on account of the National Transcontinental Railway.

(3) Statement showing expenditure under the different headings from September, 1904, to February 28, 1905.

(4) Statement of expenditure on account of the survey parties in the field, September, 1904 to February 28, 1905.

(5) Statement of property on hand February 28, 1905.

P. E. RYAN, Secretary. STATEMENT of receipts, expenditures and liabilities to February 28, 1905.

# Receipts. 1904-September 26—Amount of letter of credit..... \$100,000 00 December 27—"" ..... 100,000 00 1905-January 30—Amount of letter of credit.... 100.000 00 February 9-Amount collected from Public Works Department for use of rooms occupied by Georgian Bay Ship Canal in Corry Building and deposited' to credit of the Receiver General..... 108 36 \$300.108 36 \_\_\_\_\_ Expenditures. Amount of expenditure as per attached statement...... \$323,846 77 Less various sums returned unexpended and deposited to credit of the Receiver General as per attached statement.... 859 91 \$322,986 86 \_\_\_\_\_ Liabilities. Salaries and wages. ..... \$40,444 14 Accounts for supplies, expenses, &c.... 40.305 52 \$80,749 66

A. T. GOW,

Accountant.

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STATEMENT showing expenditure under the different headings from September, 1904, to February 28, 1905.

# Headquarters Staff and General Accounts.

Salaries of Commissioners and staff Travelling expenses, Commissioners and staff.		84	\$26,870	93
Salaries of engineers, headquarters Expenses of """ · · · · · · ·	\$ 8,313 950	35 26	9,263	61
Rent, general offices. Office furniture and fixtures. Telegraph and telephone. Insurance. Freight and express. Sundry general office expenses and cleaning. Postage. Instruments. Stationery. Stock—Supplies not issued. Draughting office supplies. Engineers' field equipment stock. Engineers' reference books and tables. Audit of Grand Trunk Pacific survey accounts	7,971 750 195 638 300 200 16,446 4,313 3,856 1,905 . $365$	$\begin{array}{c} 30\\ 92\\ 70\\ 37\\ 22\\ 00\\ 26\\ 02\\ 76\\ 78\\ 00\\ 65 \end{array}$	42,279	08
Cost of survey parties, as per attached stat	ement		3 78,413 245,433	

\$323,846 77 .

A. T. GOW, Accountant.

# EL SICNAL PAPER No. 620

STATEMENT of expenditure on account of Survey Parties in the field.

# September, 1904, to February 28, 1905.

District 'A'-				
Salaries and wages	\$37,057	58		
Camp outfits, provisions, &c	21,893	67		
			\$58,951	25
District 'B'-	407 OF0	05		
Salaries and wages	\$31,899	50		
Camp outfit, provisions, &c	20,897	10	64,717	05
			04,111	05
Quebec Bridge and Approaches-				
Salaries and wages	\$ 2,468	06		
Boarding expenses, &c	966	00		
			$^{3,434}$	06
District 'C'—	400 F07	~ <b>-</b>		*
Salaries and wages	\$28,721	97		
Camp outfit, provisions, &c	35,086	81	69.000	04
			63,808	84
District 'D'-				
Salaries and wages	\$ 6.477	20		
Camp outfit, provisions, &c	10,737	48		
			17,214	68
District 'F'	¢ 1 799	KK		
Salaries and wages	φ 4,100 0.006	99 77		
Camp outfit, provisions, &c	9,900	4.4	14,640	29
			11,010	04
Transport Service-				
Salaries and wages	\$ 7,298	32		
Expenses, freighting, &c	15,368	63		
			22,666	95
		4	245.433	15
		1	L 10,100	10

Accountant. A. T. GOW,

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DEPOSITS to credit of Receiver General, on account of the National Transcontinental Railway.

1904-October 26-Unexpended balance of \$500, R. Reid, for ex-November 7-Rebate on special train (see R. Reid, \$500, 24 50 October, 1904).... November 16-Rebate on duties (see Collector of Customs 27 25 \$642.25, and \$352.50, October, 1904)..... 1905 - -January 4-Unexpended balance of cheque in favour of F. Dillon for \$1,800, December 19, 1904..... 634 30 January 20-Rebate on ham. &c., from Bauld Bros. & Co.. 13 86 \$859 91 . =\_\_\_\_

A. T. GOW, Accountant.

# STATEMENT of property on hand February 28, 1905.

Office furniture a	d fixtures at Ottawa
	at Fredericton
46 60	at Quebec 600 00
Stationery in sto	e at Ottawa 2,838 75
Draughting office	supplies at Ottawa 1,851 86
	ies at Ottawa 3,915 60
	ts at Ottawa 4,694 26
	engineers in the field
	s, 231,025 80
	4 168 00
	strict 'A,' 11 parties 7,625 00
Provisions on ha	nd—District 'A,' 1,630 00
	strict 'B,' 11 parties 7,865 00
	d—District 'B' 2,722 00
	strict 'C,' 8 parties 5,720 00
	d—District 'C' 19,210 00
	strict 'D,' 2 parties 1,430 00
	nd—District 'D' 5,156 00
Camp outfits-Di	strict 'F' 4,140 00
Provisions on ha	nd, District 'F' 5,200 00

\$87,215 57

STATEMENT of Receipts, Expenditures and Liabilities for the month of March, 1905.

Receipts.

March 4—Amount of letter of credit..... \$200,000 00

# Expenditures.

Amount of expenditure as per itemized statement sent to the Department of Railways and Canals..... \$116,615 26

# Liabilities.

Salaries and wages	\$ 49,410 01
Accounts for supplies, expenses, &c	45,601 99
	\$95,012 00

ł

A. T. GOW, Accountant.

# GENERAL SPECIFICATIONS FOR THE CONSTRUCTION OF THE NATIONAL TRANSCONTINENTAL RAILWAY.

## EASTERN DIVISION.

#### GENERAL.

#### Alignment.

1. The centre of the roadbed shall conform in alignment to the centre stakes.

#### Sub-grade.

2. The grade line of the profile denotes sub-grade, and this term indicates the top of embankments or the bottom of excavations ready to receive the ballast.

## Cross-section.

3. The roadbed shall be formed to the section, slopes and dimensions shown upon the standard drawings, or to such modifications thereof as are required to meet special conditions, as may be from time to time directed.

#### Width of Roadbed.

4. When finished and properly settled the roadbed shall conform to the finishing stakes and shall be of the following dimensions at sub-grade for single track, viz:

On embankments less than 16 feet in height the width shall be 16 feet. On all other heights the widths shall be eighteen feet.

Earth excavations. 22 feet at formation level.

Rock excavation. 20 feet wide at formation level.

#### Slopes.

Embankments-

Earth—One and one-half to one. Rock—One to one. Excavations— Earth—One and one-half to one. Loose Rock—One to one. Solid Rock—One-quarter to one.

## CLEARING AND GRUBBING.

6. The whole or as much of the right of way as the engineer may direct shall be entirely cleared of all trees, logs, brush and other perishable matter; all of which, shall be burnt or otherwise disposed of as the engineer may direct; unless specially reserved to be made into ties, timber or cordwood. Unless directed in writing by the engineer, trees and brush must not be thrown on adjacent lands, but must be disposed of on the right of way. Trees unavoidably falling outside right of way must be cut up, removed to right of way and disposed of.

....

All trees, stumps, undergrowth and brush within such clearing must be cut so that the tops of same shall not be over eighteen inches above surface of ground.

No allowance will be made for the cutting and removal of grain, grass, weeds or other annual plants on the right of way, the contract price of grading being assumed and understood to cover all such items.

# Dangerous Trees.

7. All trees outside the limit of the right of way, considered unsafe by the engineer, shall be cut down and disposed of as 'other clearing,' but no trees shall be cut down unless marked for cutting by the engineer.

# How Paid For.

5. Clearing shall be paid for by the acre where actually performed; and dangerous trees cut outside the right of way, at the specified rate per single tree.

# Close Cutting.

9. On ground to be covered by embankmen'ts more than two feet high all trees and stumps shall be cut off even with the surface of the ground and removed; the price paid for clearing covers close cutting.

# Grubbing.

10. In all excavations including borrow pits on all ground to be covered by embankments less than two feet high, and from all ditches, drains, new channels for water ways and other places when required, all stumps and large roots must be grubbed out and removed.

# How Paid For.

11. Grubbing will be estimated and paid for by the acre, when actually performed in excavation less than four feet deep, under embankments less than two feet high, and on borrow pits, ditches, drains, and new channels for water within the clearing limits, but no grubbing will be allowed on the slopes of any cutting where the depth at a distance of eleven feet on either side of the centre line exceeds four feet.

# Grading-Definition.

12. Under this head will be included excavations and embankments for the formation of the roadbed; all diversions of roads and streams; all borrow pits and ditches, trestles, culverts, buildings and structures, and all similar work connected with and incident to the construction of the roadbed.

# Large Blasts.

13. The use of powder or other explosives in large blasts is prohibited unless on written authority of the engineer. In the event of wasting of rock through any such blasting, the contractor shall, if the material is required in the vicinity for the making up of embankments, of which the engineer shall be the judge, furnish at his own cost an equivalent amount of material for such embankment. One yard of rock in place being taken to equal  $1\frac{1}{2}$  yards of earth.

# Responsibility for Damage.

14. All damage occasioned by blasting of rocks in the progress of the work, to any person, or any injury done by the contractor, or those in his employ, to tracks, rolling 62c-7

stock. crops, fences, buildings or any property of the commissioners, or of the adjoining land owners or occupants, shall be paid by the contractor, or may be paid by the commissioners and charged to the contractor.

# Public or Private Roads.

15. Whenever the line is intersected by public or private roads, the contractor must keep open, at his own expense convenient passing places. All dangerous places must be suitably protected by the customary warning signals, and fences when necessary.

# Removal of Ice and Snow.

16. The contractor shall, at his own cost, remove snow and ice from any portion of the work, whenever deemed necessary by the engineer.

#### Haul.

17. The limit of free haul will be 500 feet. For any haul exceeding 500 feet, the contractor shall be paid at one cent per cubic yard per 100 feet. The yardage overhauled will always be measured and estimated in excavation.

In all cases the work will be estimated so as to make the least cost; that is, if necessary, earth from excavations will be estimated as having been hauled regardless of the fact that the contractor may have preferred to waste the material from the cuts and borrow the material for the fills, but such waste and borrow must be subject to the approval of the engineer, in writing.

#### TEMPORARY BRIDGE OR HAULWAY.

When the engineer of the commissioners so directs, material will be hauled over or beyond any bridge opening, and the contractor shall construct such temporary bridge or haulway over or around such opening, and shall receive therefor actual cost of such bridge or haulway, including labour and material, plus ten (10%) per cent. This clause does not include the construction of roadways which are to be provided by the contractor under section 244.

#### EXCAVATIONS AND EMBANKMENTS.

## Finishing Slopes.

18. Slopes of all excavations shall be cut true and straight, and all loose or projecting stones on the slopes must be removed.

# Excess and Deficiencies of Material.

19. Excess material in excavation shall be used to widen embankments within the limit of haul. No wasting will be permitted except on written authority of the engineer. When the quantity of excavation is insufficient to make up embaukments within the limit of haul, the deficiency shall be made up by widening the cuts as directed. No borrowing will be permitted until this manner of obtaining material has been exhausted.

#### Reservation of Material and Payment Therefor.

20. Whenever gravel suitable for ballasting is found in a cutting, the contractor shall, if required by the engineer, cut a gullet through large enough to pass a train, the remainder of the material being reserved for top dressing or ballasting. The price stipulated in the schedule for common excavation shall cover the gulleting of gravel cuts, the remainder being treated as ballast. When stone suitable for special purposes

is found in a cutting, it shall, if required by the engineer, be reserved for such special purposes, and shall be piled near at hand so as to permit convenient loading on cars. The price paid for piling and reloading such reserved stone shall be the schedule price for same.

## Catch Water Ditches.

21. Catch water ditches, as required, shall be made along the tops of excavations to prevent water flowing into the cut. The location and cross-section of such ditches shall be designated by the engineer, and if required, shall be excavated before the cuts are opened.

# Tile Drains.

22. When required, four (4") inch tile drains shall be used; their location shall be as directed by the engineer. The trenches for these tile drains must be excavated below frost line and to a true grade. The tile shall be laid with ends butted, and shall be covered with brush, grass, hay or straw, over which shall be laid gravel or other suitable material, approved by the engineer.

# Provision for Settlement.

23. Whenever it is necessary to provide for the future settlement of the embankments, the height and width of the roadbed shall be increased, as directed.

# Precautions on Side Hill Ground.

24. When the embankment is to be placed on steep side hill, the surface shall be deeply ploughed, stepped or trenched. If built on wet or spongy ground likely to be affected by water, the contractor shall remove all unsuitable material, and, if required, shall underdrain the same with tile, broken stone or pole drains, as directed.

#### Cross-waying.

25. When required, in swamps or muskegs, cross-ways shall be put in. They shall be built of logs of such length as shall be directed by the engineer, and not less than six (6) inches in diameter. The depth of the log portion of the cross-way shall not be less than one foot. Said cross-way to be thatched with full limbs and brush to a depth of at least eighteen (18) inches. Such cross-way shall be paid for at the schedule price per acre. (If the cross-logging is two feet or more in depth, with the eighteen inches of brush on top, the price will be the schedule price for two or more acres as the case may be.) No ditches shall be made on either side of cross-ways, except by direction of the engineer.

#### Embankments Against Masonry.

26. Embankments over culverts of masonry or concrete, or iron or vitrified pipe, shall be built of the best obtainable material. The portion against the sides of the culvert or pipe shall be thoroughly tamped. The portion over the arch or crown shall be deposited as loosely as possible, using all necessary care to avoid injury to the structure or pipe. The price paid for common excavation will cover the cost of doing such work.

# Slopes Where Rip-Rap is Used.

27. When directed, embankments or slopes which are to be rip-rapped shall be flattened to a slope of 2 to 1.

 $62c - 7\frac{1}{2}$ 

#### SIDE DITCHES, BORROW PITS, ETC.

# Side Ditches on Prairie.

28. On prairie or level country, where embankments are much in excess of excavation, the material to form the embankments will usually be obtained from parallel side ditches; such ditches must be made continuous, of uniform cross-section and constructed to a regular grade to facilitate drainage.

# Location of Borrow Pits.

29. Borrow pits shall be located in such places as will be approved by the engineer. They shall be regular in width, unless otherwise permitted by the engineer, and if required, shall be connected with ditches and drained to the nearest water course.

#### Berms.

30. Berms of the following widths must be left between the slope stakes and edge of borrow pits or ditches:

For banks under 3 feet in height, berms 6 feet wide.

For banks 3 to 10 feet in height, berms 8 feet wide.

For banks over 10 feet in height, berms 10 feet wide.

# Slopes of Borrow Pits.

31. The side slopes of borrow pits on the right of way nearest the embankment, shall not be less than  $1\frac{1}{2}$  to 1, and those nearest to the outside of the right of way, not less than  $1\frac{1}{2}$  to 1, always leaving sufficient berm to prevent the right of way fence from caving, but in no case less than four feet.

# Borrowing at Stations.

32. Borrowing from the side will not be allowed on either side of the centre line within eight hundred (800) feet of a station building, or a proposed station site, except where otherwise directed by the engineer.

#### CLASSIFICATION.

33. Grading will be commonly classified under the following heads: 'solid rock excavation,' 'loose rock' and 'common excavation.'

# Solid Rock Excavation.

34. Solid rock excavation will include all rock found in ledges or masses of more than one cubic yard, which in the judgment of the engineer may be best removed by blasting.

# Loose Rock.

35. All large stones and boulders measuring more than one cubic foot and less than one cubic yard, and all loose rock whether in situ or otherwise, that may be removed by hand, pick or bar, all cemented gravel, inducated clay and other materials, that cannot in the judgment of the engineer, be ploughed with a 10-inch grading plow, behind a team of six good horses, properly handled; and without the necessity of blasting, although blasting may be occasionally resorted to, shall be classified as 'loose rock.'

#### Common Excavation.

36. Common excavation will include all earth, free gravel or other material of any character whatever not classified as solid or loose rock.

# Slides.

37. Material in slips, slides and subsidences extending beyond slopes in cuttings will not be paid for, unless in the opinion of the engineer such occurrences were beyond the control of the contractor, and not preventable by use of due care and diligence.

#### Classification of Slides.

35. The classification of material from slides, shall be made by the engineer, and will be in accordance with its condition at the time of the slide, regardless of prior condition.

# Measurements, How Made.

39. Measurements will usually be made in excavation, and will only be made in embankments when borrow pits of great irregularity only can be had, and where it is not practicable to measure the material in excavation. In such cases the following percentages will be deducted from the bank measurement, viz.: When the bank is made up from side casting and shovel work, 10 per cent; wagon and wheel scraper work, 7 per cent; slush scraper work, 5 per cent.

## FOUNDATIONS.

## Dimensions.

40. Foundation pits shall be of such dimensions and excavated to such depths as are shown on the plans, and if required, shall be excavated to such further dimensions and depths as may be necessary to insure stability of the structure to be erected according to the instructions of the engineer, but in no case less than is shown on plans, except by the order in writing of the engineer.

## Material, Where Deposited.

41. Material excavated from foundation pits shall be deposited in the embankment, unless otherwise directed. Excavations for foundation pits, including those excavated under water, but not requiring caissons, coffer dams or other special appliances, shall be paid for at the schedule price per cubic yard excavated, such excavation to be kept dry, and the schedule price shall include the necessary bailing or pumping. Foundations requiring coffer dams and pumping-excavation shall be made in the dry, that is ample pumping capacity shall be furnished by the contractor to insure dry works, and the price per cubic yard of excavation shall include the cost of said pumping or bailing.

# Built to Standard Plans.

42. Foundations must be built strictly according to the general or special plans. Material used in their construction must, in every respect, conform with the specifications of the commissioners.

## Tamping.

43. Great care must be used to thoroughly tamp and solidify the ground in the bottom of foundation trenches for bridges, trestles, culverts, buildings or other structures. Where mud sills are used they must be settled to a permanent bearing by ramming with heavy rammers.

# SPECIFICATIONS FOR PORTLAND CEMENT.

## Brand.

44. No cement will be allowed to be used except established brands of high grade Portland cement, which have been successfully used under similar climatic conditions.

# Weight.

45. The average weight per barrel shall not be less than 350 lbs. net. Four sacks shall contain one barrel of cement. If the weight, as determined by test weighing is found to be below 350 lbs. net per barrel, the cement may be rejected.

#### Names.

46. Bidders will state the brand of cement which they propose to furnish, the name of the manufacturer, location of factory, &c.

# Package.

47. The package shall be plainly labelled with the name of the brand and of the manufacturer, and must be put up in good, sound, strong barrels, well lined with paper, or in case where bags can be advantageously used, in good stout cloth or canvas tight sacks.

#### Tests.

45. Tests may be made from time to time of the fineness, specific gravity, soundress, time of setting, tensile strength and chemical composition.

#### Fineness.

49. Ninety-four per cent of the cement must pass through a sieve made of No. 40 wire, Stubbs' gauge, having ten thousand (10,000) openings per square inch.

## Specific gravity.

50. The specific gravity of the cement, as determined from a sample which has been carefully dried, shall be between 3.10 and 3.25.

#### Soundness.

51. To test the soundness of the cement, at least two pats of neat cement mixed for five minutes with 20 per cent of water by weight shall be made in glass, each pat about (3) three inches in diameter and one-half  $(\frac{1}{2})$  inch thick at the centre, tapering thence to a thin edge. To be well trowelled to work out air bubbles and surplus moisture. The pats are to be kept under a wet cloth until finally set, when one is to be placed in fresh water for twenty-eight (28) days. The second pat will be placed on the rack in 'Faija hot bath tank' over the vapour of water heated to 170° F., and allowed to remain there from 3 to 4 hours, after which it will be placed in the hot water, temperature 170° F., where it will remain for the balance of the twenty-four hours and then be allowed to cool. In some cases it will be found desirable to raise the temperature of the water to the boiling point, 212° F. Neither sample should show distortion or cracks.

# Time of Setting.

52. The cement shall not acquire its initial set in less than 45 minutes and must have acquired its final set in ten hours.

The cement is considered to have acquired its initial set when the pat will bear, without being appreciably indented, a wire 1-12 of an inch in diameter loaded with one-fourth of a pound. The final set has been acquired when the pat will bear without being appreciably indented a wire 1-24 of an inch in diameter, loaded to weigh one pound.

## Tensile Strength.

53. Briquettes made of neat cement, after being kept in air for twenty-four hours under a wet cloth, and the balance of the time in water shall develop tensile strength per square inch, as follows:

After seven days, 450 pounds; after 28 days, 540 pounds. Briquettes made of one part cement and three parts clean sharp sand, by weight, shall develop tensile strength per square inch as follows: After seven days, 140 pounds; after twenty-eight days, 220 pounds.

### Governing Test.

54. The highest result from each set of five briquettes, made at any one time, is to be considered the governing test. Any cement not showing an increase of strength in the twenty-eight days over the seven day test, will be rejected.

### Making Briquettes.

55. When making briquettes, neat cement will be mixed with 20 per cent of water by weight, and sand and cement with  $12\frac{1}{2}$  per cent of water, by weight. After being thoroughly mixed and worked for five minutes, the cement or mortar will be placed in the briquette mould in five equal layers, and each layer rammed and compressed by thirty blows of a soft brass or copper rammer,  $\frac{3}{4}$  of an inch in diameter (or 7-10 of an inch square with rounded corners) weighing one pound. It is to be allowed to drop on the mixture from a height of about  $\frac{1}{2}$  inch. When the ramming is completed, the surplus cement shall be struck off and the final layer smoothed with a trowel held almost horizontal and drawn back with sufficient pressure to make its edge follow the surface of the mould. The briquettes will be kept in air under a wet cloth until set, when they will be placed in clean, fresh water, where they will remain until broken.

### Chemical Analysis.

56. Manufacturers shall furnish a chemical analysis which will give the average composition of the cement supplied by them.

#### SPECIFICATION FOR SAND FOR CONCRETE AND MASONRY.

57. Sand shall be clean, sharp, of variable size of grain, largely silico and must be free of loam, mica or other deleterious substances.

### SPECIFICATION FOR STONE FOR CONCRETE.

58. Stone for concrete shall consist of hard, strong stone, granite, gneiss and allied rocks, limestone or other approved solid stone, or suitable gravel approved by the engineer. Under no circumstances will shale, slate or similar friable rocks be used.

#### SPECIFICATION FOR STONE FOR MASONRY.

59. Stone used for masonry shall consist of the strongest, hardest and best description of rock that can be found. Sound, hard limestone, granite, sandstone (when equal to Wallace stone) or other approved rock. Particular care will be exercised to exclude rock with 'drys,' shaky stratification or weak cleavage planes. All stones shall be laid upon their quarry beds, and shall be well selected, sound stone. Particular care will be taken to exclude all rock shattered by blasting. No stone shall be used for masonry or concrete until it has been approved by the district engineer.

### CONCRETE CULVERTS AND CONCRETE PIPES.

60. Concrete culverts must be built in strict accordance with the standard plans, and the concrete used in their construction must strictly conform to the standard specification.

#### SPECIFICATION FOR CONCRETE.

61. Concrete will be used whenever suitable stone for masonry is not to be had at reasonable cost, it will always be used in foundations, hearting of piers, backing of

abutments, small culverts, and, generally where in the judgment of the chief engineer a more satisfactory work can be had than by other methods. The proportions to be used in making concrete will vary with the nature of the work as hereinafter described. Proportions are to be by measure, the barrel being the unit, being the volume of a 350 pound barrel.

## Face Concrete.

62. Face concrete will be used in all cases where the structure is exposed to the air or water, and when the body of the structure is made of concrete, it will consist of one part Portland cement, two parts sand, mixed together thoroughly while dry, when sufficient clean water will be added to bring the mortar to the consistency of rather stiff plasterer's mortar. (A ball of it taken in the hand will retain its form and the impress of the fingers).

# Machine-mixed Concrete.

63. Machine-mixed concrete will be acceptable, when a suitable batch mixer is used. The face concrete will average 2½ inches in thickness, and will be placed as nearly as possible, simultaneously with the mass concrete of the body of the pier or structure. An excellent plan to secure a homogenous mass, is to deposit the face material against the form in a triangular piece, some two inches higher than the regular bed in the body of the pier, then ramming the entire mass together.

### Body Concrete for Piers, Abutments and Large Masses-Hand-mixed.

64. The concrete will consist of one part Portland cement, three parts sand, six parts broken stone, the stone shall vary in size, the largest pieces shall pass a  $2\frac{1}{2}$ -inch ring, the smaller may be of the size of a lima bean.

The sand and cement shall be thoroughly mixed together, dry, when the stone will be added, the whole then to be well wet down and to be thoroughly mixed together with shovels.

# Machine Mixed.

65. Machine mixed concrete shall be mixed in approved batch mixers and the whole of the material may be dumped into the mixers at once, providing the apportionment of material is properly made before being placed in the mixers. It is intended to secure wet concrete, the whole mass after being as above described, thoroughly mixed will be deposited in place, in the dry. Only in exceptional cases will any concrete under any circumstances be permitted to be deposited through water, and only when the approval of the chief engineer has first been obtained, approving of the method to be used and the proportions to be used. In all cases when large masses of concrete are being placed, subject to the approval of the chief engineer or inspectors. large blocks of approved stone, spaced at least 12 inches apart in every direction and ten inches from the face, may be used—'plums in the pudding.' In fixing the size of the stone to be so deposited, due regard will be had to the mass of the structure; in general the proper size will be found by looking at the drawing of the structure.

### Depth of Layers.

66. As a general rule concrete shall not be deposited in layers of a greater depth than 12 inches, the whole layer to be well and thoroughly rammed with suitable rammers. Great care will be required to insure homogeniety in the mass, in depositing on a layer that has set or partially set it must be thoroughly cleaned and wet down. No layer or surface will be rammed smooth. It is desirable to leave the surface as uneven and rugged as is consistent with proper compacting of the layer.

### Concrete for Arch Culverts.

67. The concrete composing the arch ring will consist of one part cement, three parts sand, five parts broken stone, mixed and deposited in the manner heretofore described, except that the ring will be built up from both springing lines simultaneously.

### Coping Course and Bridge Seats.

68. The concrete for same shall consist of one part cement, two parts sand, four parts finely crushed, hard selected stone, the coarse particles not to exceed three-quarters of an inch and to vary in size down to that of pea size. This coping course to be at least six inches thick. Particular care shall be exacted to insure the thorough mixing and depositing of this layer, which must be placed before the mass beneath it has set. The whole surface to be floated off even and perfectly level, with a wooden float so as • to insure a perfectly smooth, even surface.

## Tank Foundations.

69. Concrete shall consist of the same quality as that provided for piers and abutments, except that no displacers shall be used in the walls.

## Turntable Foundations.

70. Concrete shall consist of the same quality as that provided for piers and abutments.

### Ordinary Building Foundations.

71. Concrete shall consist of one part cement, four parts sand, eight parts broken stone or gravel. The broken stone or gravel shall vary in size from two and one-half inches in diameter to pea size. The methods of mixing and depositing to be as heretofore described.

### Filling.

72. Filling over and around culverts shall not, in any case, be done before the concrete has set. The minimum time allowed will be two weeks, but may be extended if required.

# How paid for.

73. Concrete culverts will be paid for at the specified rate per cubic yard, which will cover the cost of all labour and material incident to their construction, except the preparation of foundations, which will be paid for at the specified rate per cubic yard.

### Pointing.

74. Joints below the ground line shall be thoroughly pointed up with a trowel as the work progresses, but need not be raked out.

Joints above the ground line shall be carefully raked to a depth of one (1) inch and pointed up with fresh mortar consisting of one part Portland cement and two parts of sand.

If the structure is subject to the action of running water, or is unusually exposed, the pointing mortar shall consist of one (1) part of Portland cement to one (1) part of sand; and the joints shall be raked out to a depth of one and one-half  $(1\frac{1}{2})$  inches.

Before filling the joints be careful that they are well cleaned by brushing out all loose matter, and thoroughly wet. Apply the mortar with the trowel and calk the joints so that they will be completely filled.

If pointing is done in very hot weather, great care should be taken by wetting the stones, not to allow the mortar to dry too rapidly. No pointing shall be done in freezing weather.

# Laying.

75. All stone, whether face, coping or backing, shall be laid in full flush beds of mortar mixed fresh for the work in hand. In no case shall stone be allowed to touch stone; a good bed of mortar must intervene. Wedging up of stones with spalls or chips will not be allowed. No mortar shall be spread on any stone already laid until the latter has been swept off cleanly and then thoroughly wet. All stones must be free from scales, thoroughly cleaned by washing or otherwise, from sand and dirt, and thoroughly wet before laying. All rear joints shall be thoroughly filled with mortar and struck smooth as the wall is built up.

# Quality of Stone.

76. Bridge seats, coping, arch sheeting, ring stones and ashlar or face stones, shall be sound and durable, of best quality, free from any defects, and acceptable to the engineer.

The backing shall consist of sound, durable, well shaped stones, free from defects that will impair their durability or strength, and shall consist of large stones that in general require handling with a derrick.

## Copings and Bridge Seats.

77. The bridge seat course shall include the cut stone course upon which the superstructure rests. Each stone of the bridge seats shall be set to the exact proper height to receive the bridge, shall not be less than (20) twenty inches in thickness, two feet and six inches (2' 6'') in length, and of sufficient width to extend twelve (12) inches into the back or parapet wall. Piers of seven (7) feet, or less, under bridge seat, shall have bridge seats extend across top of pier in one piece. They shall be finely bush-hammered on top to true planes, free from hollows or 'winds,' and shall be laid to joints not exceeding one-half  $(\frac{1}{2})$  inch in thickness. They shall be laid in full beds of mortar, as grouting will not be allowed.

Copings shall include the top course of retaining walls. They shall not be less than twelve (12) inches in thickness, three (3) feet long, and of sufficient width to extend across the entire width of the wall. Top surfaces shall be bush-hammered, with edges neatly pitched to straight lines. Joints of copings shall not exceed one-half  $(\frac{1}{2})$  inch.

### Arch Sheeting and Ring Stones.

78. Sheeting for arch-culverts shall consist of large sized stone, with radial beds and joints extending through the whole thickness of the arch, and hammer or pointdressed, so as to admit of one-half  $(\frac{1}{2})$  inch joints. The sheeting shall be laid in continuous courses, care being taken to break joints not less than nine (9) inches, so that the arch will be thoroughly bonded. No stone shall be less than eight (8) inches wide on the intrados. Centres shall not be removed until so ordered by the engineer.

Ring stones shall be dressed to the size and shape shown on the plans, or as directed by the engineer, shall be laid with one-quarter inch joints, and shall bond thoroughly with the sheeting. The joints must be on truly radial lines. Faces shall be left rough and with one and one-half  $(1\frac{1}{2})$  inch chiseled draft line on the curved margin.

The top of the third-class rubble masonry spandrel backing and arch shall have a coat at least one (1) inch thick of Portland cement mortar, one part of cement to four parts of sand (1 to 4), on top of which apply a coating of about one-quarter  $(\frac{1}{4})$ inch thick of straight run coal tar pitch. In case it is not practicable to secure the coal tar, then a richer mortar of one part cement to two parts sand (1 to 2) shall be used, the cost of which shall be included in the price for arch-sheeting and ring stones.

#### First-class Masonry.

79. General description.—First-class masonry shall be used where directed by the engineer, for abutments, piers and retaining walls, and shall consist of rock-faced ashlar work, with rough backing. Edges shall be pitched to straight lines, beds shall be parallel and joints rectangular.

The face stones shall be arranged on their natural beds as headers and stretchers in regular continuous courses, not less than sixteen (16) inches nor more than thirtysix (36) inches in thickness, and the thickness of any course shall not exceed that of the course below it.

### Size of Stone.

80. Stretchers must not be less than two and one-half  $(2\frac{1}{2})$  feet in length, and not less than one and one-half  $(1\frac{1}{2})$  feet in width; nor in any case less in width than one and

one-quarter  $(1\frac{1}{4})$  times their depth. Headers must not be less than four feet long where the wall is of sufficient thickness, and at least two (2) feet longer than the width of the adjacent stretchers, not less than one and one-half  $(1\frac{1}{2})$  feet in width, nor less in width than they are in depth of course. In walls of five feet or less in thickness, the headers shall extend entirely through the same.

Wing steps shall be of the full thickness of the course.

#### Cutting

S1. Every stone must be laid on its natural bed. All face stones must have beds well dressed, parallel and true to proper line and made to extend the full length and width of the stone. The beds and sides of the face stones must be cut before being placed in the work so as to form joints not exceeding one-half  $(\frac{1}{2})$  inch in width. No hammering of stone will be allowed after it is set, but if any inequalities occur they must be pointed off. The vertical joints must not be less than ten (10) inches in from the face and as much more as the stone will admit. All corners and batter lines shall be run with a neat chisel draft one and one-half  $(1\frac{1}{2})$  inches in width on each corner. The projections of the quarry face beyond the draft line shall not exceed four (4) inches. The tops of wing steps shall be bush-hammered to a uniform surface.

### Bond.

82. The masonry shall consist of headers and stretchers alternately arranged so as to thoroughly bond together the face stone and the backing, and every header shall be immediately over a stretcher of the underlying course. The stones of each course of face stones shall be so arranged as to form a bond of at least one (1) foot with the stone of the underlying course. Particular care must be taken that the stones in the course below the coping course coming directly under the bridge seats are large and well bedded.

# Backing.

S3. The backing shall consist of large sized well-shaped stones, laid so as to break joints and thoroughly bond the work in all directions and leave no spaces between them more than six (6) inches in width, as nearly as possible, which space shall be filled with concrete. The courses may correspond with the face stones, but two (2) courses shall fill up one (1) of the face, providing no stone less than six (6) inches thick be used. The broadest bed shall be laid undermost, and must have a good bearing on the stone below. Two-thirds (3) of the upper bed shall be of the full thickness of the course.

# Second Class.

S4. General Description.—Second-class masonry shall consist of rock-faced ashlar work. It shall be used for such small arch-culverts, cattle passes, abutments, piers and retaining walls as the engineer may direct, and shall include the portion of the structure above the concrete footing courses.

#### Face Stones.

S5. Face stones shall be of a superior quality, free from defects such as clay seams, dry-seams, weather cracks, &c., shall be rock-faced, with edges pitched to straight lines, with no projections exceeding four (4) inches, and shall have parallel beds and rectangular joints. The beds and end joints for six (6) inches back from the face line shall be point or hammer dressed to three-quarter ( $\frac{3}{4}$ ) inch joints. No face stone shall be less than eight (8) inches in thickness, nor be in breadth less than twelve (12) inches, nor less in length than its breadth. The wing steps shall be of the full thickness of the course and the tops thereof shall be bush-hammered to a smooth surface. All corners or batter lines are to be run with a neat chisel draft of one and one-half inches ( $1\frac{1}{2}$ ) on each corner.

### Courses.

56. The stones need not be arranged in regular courses, but shall be laid level on their natural beds, arranged as headers and stretchers, with joints well broken.

### Bond.

S7. At least one-quarter  $(\frac{1}{4})$  of the face stones shall be headers not less than three feet (3) six (6) inches long, except where the thickness of the wall is less, and extending through the wall, where the same is four (4) feet thick or less, and at least two (2) feet longer than the width of the adjacent stretcher and so distributed so as to make the best bond. The stone of each course of face-stones shall be so arranged as to form a bond of at least one (1) foot with the stone of the underlying course, except in the case of 'fillers' in broken range work.

#### Backing.

88. The backing shall be well-shaped, sound, durable stone, not less than six (6) inches thick, at least one-half  $(\frac{1}{2})$  of which shall measure three (3) cubic feet, to be laid close in full mortar beds and joints, well bonded with face stones and with joints well broken. All spaces between backing and face stone are to be filled with concrete.

#### Third Class.

S9. General description.—Rubble masonry shall be used for such small culverts, depot foundations and piers, pipe ends, spandrel backing for arches and other structures as the engineer may direct.

#### General Conditions.

90. All stones shall be sound and durable, with the face stones free from clay seams, dry seams, weather cracks, &c. They shall be laid on their natural beds, and shall be sufficiently large to make a good, well-bonded, strong job; shall be laid in the most substantial manner and with as much neatness as this description of work will admit.

### Dimensions of Stone.

91. No stone shall be used in the face that has more height than breadth of bed. No spalls shall be permitted in the bed joints.

#### Bond.

92. The whole wall shall be bound together with headers occupying one-fifth  $(\frac{1}{2})$  of the area of the face of the wall, front and rear, and extending through walls three (3) feet or less in thickness.

### Coursing.

93. The walls shall be levelled up and coursed longitudinally at least every four (4) feet in height.

### Stone to be Roughly Squared.

94. Stone shall be roughly squared on joints, beds and faces laid so as to break joints, and in full mortar beds.

## Vertical Spaces.

95. All inside vertical spaces shall be flushed with mortar and then packed full of spalls. No liquid grouting shall be allowed.

All rear joints shall be thoroughly filled and struck smooth as the wall is built up.

#### Angles.

96. Selected stone shall be used at all angles, and shall be neatly pitched to true lines, and laid on hammer-dressed beds.

# Box Culverts-Cover Stones.

97. All stone box culverts shall have a water way at least 21 x 3 feet. The side walls shall not be less than two (2) feet thick, and shall be built of sound, durable stones, not less than six (6) inches thick, laid in cement mortar (usually one part Portland cement to three parts sand). The walls must be laid in true horizontal courses, but in case the thickness of the course is greater than twelve (12) inches, occasionally two (2) stones may be used to make up the thickness. The walls must be laid so as to be thoroughly bonded, and at least one-fourth (1) of the area of each course must be headers going entirely through the wall. The top course must have one-half (1) its area of through stones, and the remainder of this course must consist of stone going at least one-half of the way across the wall from the inside face. The face stones of each course must be dressed to a straight edge, and pitched off to a true line. All of the coping stones of head walls must be throughs, and must have the upper surfaces hammer-dressed to a straight edge, and the face pitched off to a true line with margin draft. Cover stones shall have a thickness of at least twelve (12) inches for opening of three feet, and at least fourteen inches for opening of four feet; and must be carefully selected, and must be of such length as to have a bearing of at least one (1) foot on either wall.

The beds and vertical joints of the face stones for a distance of six (6) inches from the face of the wall shall be so dressed as to require a mortar joint not thicker than three-fourths  $\binom{3}{4}$  of an inch. Joints between the covering stones must be not wider than three-fourths  $\binom{3}{4}$  of an inch, and the bearing surface of cover stones upon side walls must be so dressed as to require not more than one (1) inch mortar joint.

## Paving Stones.

The paving shall consist of flat stones, set on edge at right angles with the line of the culvert, not less than twelve (12) inches deep, and shall be laid in cement mortar.

#### Turntable Masonry.

98. Shall consist of second-class masonry as hereinbefore described.

### Foundation and Walls for Water Tank.

99. Shall consist of third-class masonry as hereinbefore described.

## Walls.

100. The circular walls to be parallel and true to line, and to consist of third-class masonry as hereinbefore described.

#### CAST-IRON CULVERT PIPE.

#### Quality-Cast-iron Culverts.

101. They shall be cast vertically in dry sand moulds, and dried cores and shall be coated with Dr. Smith's solutions, while hot, and shall be of the highest quality of metal in use for pipe founding purposes.

### Dimensions.

102. The size, length, thickness and weight shall be as in the following table	102.	The s	ize,	length,	thickness	and	weight	shall	be	as	in	the	following	table:-	
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)iameter.	Length.	Thickness.	Weight.
16"	12''	11 - 16''	1,380 lbs.
18"	12''	<u>3</u> //	1,800 "
20"	12''	3/1	2,200 "
24''	12''	<b>11-16</b> "	2,400 "
30''	12"	3"	2,900 "
36''	12"		4,100 "
36''	6"	3//	1,800 "
42''	8″	<u>,</u> ,"	3,200 "
48''	6''	1‴	3,000 "
54''	6''	1 1-8"	3,900 "
60″	6''	1 1-4"	4.850 "

SALT GLAZED DOUBLE STRENGTH VITRIFIED PIPE.

## Salt Glazed Pipe Culverts.

14" Shall be of well burnt vitrified clay, with a smooth, soft glazed surface. true 15" to diameter, straight, in three (3) feet lengths, with bell and spiggott. 18"

## Subsoil Drains.

103. Agricultural tile, four (4) inches in diameter, shall be straight, well burnt, true in diameter, and free from cracks or checks.

### Reinforced Cement Pipe Culverts.

104. The concrete shall consist of one part cement, two parts sand, five parts  $1\frac{1}{2}$  inch diameter broken stone. The reinforcing metal to be in accordance with the best modern practice, and both the mixing of the concrete, the methods of reinforcing, the size of the pipe, length and all other matters in connection therewith, to be approved by the engineer.

#### Masonry Ends.

105. All to have concrete or masonry ends for protection walls.

#### Foundations for Pipe.

106. Great care must be taken to get a firm and uniform bearing for pipe culverts, and material for bedding the pipe must be free from stone.

#### Joints.

107. The joints of all pipe, both iron and vitrified, shall be well and thoroughly packed as shown on standard plans. Cast-iron pipe of 30 inches diameter and over shall be stayed and crowned by wedging in strutts as shown on standard plans. The strutts shall not be removed until sufficient settlement has taken place in the bank. In general, this will not be less than one year from the completion of the filling.

#### Foundations for Vitrified Pipe.

108. Where vitrified pipe is laid in hard ground the bottom of the trench in which the pipe is to lay should be rounded to fit the pipe as nearly as possible, so that the pipe may rest easily and solidly in its bed. If the ground is soft, a foundation satisfactory to the engineer shall be made.

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#### RIP-RAPPING.

### Rip-rap Stone to be Angular.

109. When required by the special or general plans, as ordered by the engineer as protection against the action of water, hand laid or 'Pierre Perdu Random' of angular stones shall be laid or placed on embankments, or about foundations, or at the ends of culverts or masonry or other places, as directed. Boulders shall not be used unless ordered in writing by the engineer.

#### Size .- How Laid.

The largest procurable stones shall be used, and they shall in no case measure less than one cubic foot. The largest stones shall be placed at the bottom and where the current is the greatest. They shall be laid as closely together as possible so as to avoid large openings.

### Trenches.

110. When required, a trench shall be excavated at the base of the slope to such a depth as will insure a solid foundation, and all sand or ice or other perishable matter will be removed.

# General Dimensions.

111. In general, the depth of the rip-rapping at the base shall measure three feet at right angles to the slope, and shall gradually taper off to a depth of two feet; but shall, if ordered by the engineer, be built of any required thickness.

## How Paid for.

112. Rip-rapping shall be paid for at the specified rate per cubic yard in place, for each class.

### PAVING.

### Where Used.

113. When required by the general or special plans, as ordered by the engineer, the ends of masonry cr concrete culverts, vitrified or iron pipe, the bottom of wooden culverts, and other places, shall be protected by paving.

### Description.

114. Paving will be made of flat stones set upon their edges, the longest dimensions at right angles to the waterway in such manner as to leave the least possible space between them, and of such size as to reach through the entire depth of the paving.

### Undermining.

115. Great care must be taken at the ends of any piece of paving to make it secure, so it cannot be undermined or cut by water flowing underneath it. The lower end must receive special care to prevent this undermining. A concrete apron shall be provided when required by the engineer.

### How Paid for.

116. Paving will be paid for at the specified rate per cubic yard in place.

### TUNNELS.

## How Built.

117. All tunnels must be built in strict accordance with the general or special plans.

# Lining.

118. Tunnels which do not require lining shall be excavated to the section and dimensions shown on the standard plans for 'Tunnels, Rock section.'

#### Timber, Concrete or Masonry Lining.

119. Tunnels which require lining with timber, masonry or concrete, shall be excavated to the section and dimensions as shown on the standard plans for 'Tunnels, Timbered section.'

### Dangerous Rock.

120. The contractor must take out at his own expense all loose or shattered rock which is loose or likely to become so.

# Rock Tunnels.

121. Rock tunnels shall be excavated to one foot below profile grade and refilled to such grade with rock spalls or other approved material.

#### Explosives.

122. The contractor must limit the use of explosives to avoid unnecessarily shattering the roof or sides of the tunnel, or damaging the lining, and the engineer shall have the right to restrict the use of such explosives.

### Situation of Lining.

123. Where lining is required, such lining must conform to the standard or special plans.

## Lining.

124. Lining will be made with timber, concrete or masonry, as ordered.

# Timber Lining.

125. Where timber is used, it shall be red or yellow fir, cedar, oak, tamarac, or white or yellow pine, as may be designated, and must be of the best description of the kind required. It must be hewed or sawn square and to proper dimensions. It must be free from all loose, large or unsound knots, sap, sun cracks, shakes, wanes or other imperfections or defects that would lessen its durability.

### Lagging.

126. The lagging shall be in pieces 4 inches thick and 6 inches wide.

### How paul for-Timber Prices Includes Iron Required.

127. Timber used for lining shall be paid for at the specified rate per thousand feet b.m. of timber left in completed structure, and the price paid per thousand feet will include the cost of the necessary iron and the total cost of all labour incidental to putting the timber and iron in place.

## Use of Concrete or Masonry.

128. Where concrete or masonry is used for lining such concrete or masonry must be built in strict accordance with the section and dimensions as shown on the standard plans or special plans, and must conform strictly with the specifications for concrete or masonry.

## Protection of Lining from Blasting.

129. The contractor will be required, at his own expense, to protect the lining when in place from the effects of blasting by covering with slabs or otherwise, as most con-

venient. He will also be required to replace at his own expense any lining shattered or crushed in any stage of the work by blasting or other operations of his own.

# Cavities Behind the Lining.

130 In lined tunnels the contractor must, at his own expense, fill in any cavities behind the lining, resulting from any cause whatever, so that the roof and sides will in all cases have a firm bearing on the lagging or lining. In timbered tunnels this packing shall consist of timber or stones. When the lining is constructed of concrete or masonry the packing shall consist of stones closely packed together.

### Portals.

131. Material in portals will be paid for at the same rate as lining in the tunnel.

### Niches or Recesses.

132. Niches or recesses for the protection or convenience of railway employees shall be constructed when ordered.

# Drainage.

133. Drainage shall be carefully executed as shown upon the standard or special plans or as directed, and all drains or sources of water shall be treated as directed, the cost of which shall be included in the price per lineal foot of excavation.

### Shafts.

134. The number, location and dimensions of all shafts shall be shown as on the plans, or as directed, and the specified price per cubic yard for shaft excavation shall cover all material contained between the surfaces of the ground and the cross-section of the tunnel, as shown on the standard or special plans, and the cost of all labor and material incidental to their construction.

## Wells or Sumps.

135. All wells or sumps necessary for the completed tunnel shall be made as directed and shall be paid for at the same rate per cubic yard as shaft excavation.

### Tunnel Excavation.

136. Tunnel excavation shall be paid for at the specified rate per lineal foot under cover 'for 'Tunnel, Rock section' and 'Tunnels, Timber section.' The specified rate per lineal foot shall cover the whole cost of labor and material incidental to the excavation of the tunnel and the haul and deposit of the material in the embankments at the ends of the tunnel, as directed.

# Net Section.

137. No allowance shall be made for material taken out beyond the theoretical section shown on the standard or special plans.

#### Dimensions.

138. The standard dimensions of the tunnel may be varied if found necessary or desired. If the area of the section be not thereby increased no extra allowance shall be made to the contractor on account of such change. If the area of the section be not thereby increased or diminished the specified rate per lineal foot shall be increased or diminished in proportion.

#### TIMBER STRUCTURES.

# To be Built to Plans.

139. All structures must be built in strict accordance with the general or special plans.

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### Quality.

140. All timber either sawed or hewed must be of the best description of the kind required. As directed by the engineer, it must be sawn or hewn square and to proper dimensions. It must be free from all loose, large or unsound knots, sap, sun cracks, shakes, wanes or other imperfections or defects which would impair its strength or durability.

# Quality and Description.

141. The quality and description of timber used for each portion of the structure must be as specified. Stringers must be of long leaf yellow pine, Douglas fir, white pin, or other timber approved by the engineer.

## Clearing Ground.

142. Before commencing work on any wooden structure, the ground must be entirely cleared of logs, brush and trees for the whole of the width of the right of way, and during the progress of the work all pile or timber ends, chips and brush, shall be cleared from around the structure and burnt, or otherwise disposed of as the engineer may direct.

#### Framing.

143. No shimming will be permitted. Great care must be taken in framing all timber structures. to insure a perfect fit at all joints. At the completion of the work they must be left in perfect line and surface.

#### Erection of Bridges ahead of Track.

144. Bridges must be erected ahead of the track in all cases, but the maximum distance beyond the end of track to which the contractor shall be required to haul timber or other material without extra payment shall not exceed four miles.

## PILING FOR FOUNDATIONS.

#### Timber.

145. Piles may be of oak, rock elm, Douglas fir, tamarac, cedar, hemlock, jack pine and spruce, to be straight, or reasonably straight-grained, sound live timber, free from all bad knots, wind shakes or other defects. All diameters must be measured inside the bark, which shall be removed before delivery.

#### Dimensions.

146. Standard dimensions for piling are as follows: Minimum lengths in feet 15, 20, 25, 30, 35, 40, 45, 50, over 50. Diameter in inches at small end, 10, 9, 9, 9, 9, 9, 8, 8, over  $7\frac{1}{2}$ . Butt diameter to be not less than 12 inches or more than 20 inches at five feet from butt.

### Lengths.

147. Piles will only be accepted and paid for in lengths which are multiples of five.

#### How Driven.

148. Unless otherwise directed, all piles shall be sharpened and driven small end down, capped with a suitable iron ring, as the engineer may direct, to prevent spreading or brooming while driving, and, if required, shall be shod with an iron shoe of approved design.

## Driving.

149. Piles shall be driven until the fall of a hammer weighing 2,000 pounds, with a clear fall of 25 feet or an equivalent blow, causes a penetration not to exceed 19 inches under the last ten blows, or to such further limit as directed.

#### Broken Piles.

150. Should any piling be broken in the driving, another sound pile shall be driven alongside, to replace it.

#### Batter Piles.

151. All piles must be driven vertically unless otherwise shown on the plan. Batter piles will be driven at the batter shown on the plans.

## Extra Lengths, How Attained.

152. When necessary to drive to a great depth and piles of adequate length cannot be obtained, one shall be spliced on top of another. The first pile having been driven as far as practicable, it shall be cut off square to receive the following pile, which also must be squared and set on top on the one already driven, using a dowell pin 1-inch diam. in the centre, extending 8 inches at least into each pile. The piles shall, if required, be fastened together by an approved splice.

#### How Paid For.

153. Piling will be paid for under the heads of 'Piling delivered' and 'Piling driven.'

## Engineers' Bill of Lengths only will be Paid.

'Piling delivered' will include piling furnished by the contractor at bridge site, as ordered by the engineer, and will be paid for by the lineal foot, but any lengths in excess of those ordered by the engineer shall not be paid for.

'Piling driven' will be paid for at the specified rate per lineal foot in the finished structure, which will include all work of any kind in connection therewith.

#### Rings and Shoes, How Paid For.

154. Rings shall not be paid for, but shoes will be paid for at the specified rate per shoe.

#### SHEET PILING.

#### Points.

155. Sheet piles shall be cut at the end, so as to form a point at one side and not in the middle, and when driven this point shall be kept next to the pile previously driven to insure contact, and when required by the engineer, the Wakefield type of piling shall be used.

### Broken Joints.

156. Where there are two or more rows of sheet piles, they shall be driven with broken joints.

#### How Paid For.

157. Sheet piling will be paid for at the specified price per thousand feet board measure left in the work.

#### FRAME TRESTLES.

#### Cedar for Mud Sills.

158. Mud sills not less than ten inches thick must in all cases be made of sound, live cedar, unless permitted in writing by the engineer. The use of timber other than cedar for this purpose is objectionable, and will be permitted only in case of necessity.

## Sills and Posts not to be Buried.

159. Care must be taken not to bury with earth any portion of the sills or posts. All pits for trestle foundations must have free drainage.

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#### Adjustments.

160. All adjustments in height of structures, due to settlement or other causes. must be rectified by jacking up from the bottom to the proper elevation.

#### Timber Culverts.

161. Timber culverts will be made of sound, hewed or sawn timber, and in accordance with standard plans. They shall be of such dimensions as shall allow the insertion of cast iron or other approved pipe and in accordance with the direction of the engineer. They will be estimated and paid for at the specified price per thousand feet b.m.

### Paving.

162. The bottom of timber culverts will be paved to the top of the mudsills with angular rock, when it can be obtained from the adjacent cuttings, otherwise with large boulders if the engineer so elects.

#### CRIB WORK.

#### Timber Cribs-How Paid For.

163. Timber cribs used in support of trusses shall be built of timber in quality similar to that used in trestles and according to plans furnished by the engineer, and to his approval, both as to workmanship and material. They will be estimated and paid for by the thousand feet board measure, according to bills furnished by the engineer. Iron contained in them will be paid for by the pound. They will be filled in with angular stones of a size and character satisfactory to the engineer, which shall be placed in the cribs without damage to any portion of the structure, and as the engineer may direct.

## Kound Timber Cribs for Protection Work.

164. Round timber cribs shall be built in accordance with general plans furnished by the engineer under his direction and to his entire satisfaction, both as to size of material, quality and workmanship.

# Quality.

165. Timber must be good, sound, live red or yellow fir, cedar, pine or tamarac, or other wood approved by the engineer, free from wind shakes, loose or rotten knots, and all other kinds of decay.

## How Paid For.

166. Timber in cribs will be paid for by the lineal foot, all pieces being estimated only as to length, the varying thickness not being taken into consideration, but only the best available timber must be used as directed by the engineer.

### How Filled.

167. Timber crib-work required for sustaining or protecting embankment, or for deflecting or changing the channels of streams will, preferably, be filled with angular rock obtained from excavations adjacent, and care must be taken to work the largest stenes to the face. If, however, no suitable material to fill them is found in the excavation, it will be obtained by borrowing.

#### Trenches.

168. When required, a trench shall be excavated at the base of the slope to such a depth as will insure a solid foundation, and all sand or ice or other perishable matter shall be removed.

#### Cribs to be Close-fitting.

169. When cribs are built for protection against the action of the waves or the impinging of running streams, the engineer may require the logs to be flattened on

two sides, or he may resort to any other method of making the cribs tight and closefitting that in his judgment may be necessary.

# Quality of Materials.

170. The materials for all timber structures must be such as are approved by the engineer, and the workmanship must be of the best kind to secure the full bearing and strength of the materials, and must in all respects be satisfactory to the engineer.

### SPECIFICATION FOR TIES.

#### First Class Ties.

171. Ties shall be made of the best description of timber tributary to the line of the railway.

### Quality and Description of Timber.

172. All timber shall be cut from live, sound trees, free from large or loose knots, wind shakes or other defects which would impair its durability or strength. The following kinds of timber will be accepted in the order named: oak, cedar, temarac, Douglas fir, pine, hemlock (Black spruce only to be used under the approval of the district engineer).

Size.

173. They shall be hewn or sawn with two parallel straight faces, reasonably straight, exactly eight feet long, full seven inches thick and eight inches face. Sawn square at the ends.

## Second Class Ties.

174. They shall be of the same quality and description of timber, but the size may be as follows: Length, exactly eight feet; thickness, full six inches; face, six inches. These shall not be used in main tracks.

### TRACK-LAYING.

175. Track-laying will include all work of loading, unloading and handling material, laying the main track, spurs, turnouts, wyes, and other permanent tracks, frogs, switches, rail braces, tie plates, crossings, &c.; laying and spiking plank of road crossings, setting all track markers or signs, and such necessary light surfacing with material from the sides, cutting down or filling up the inequalities of the roadbed as will allow of the passage of trains, without damage to rail or rolling stock, until the proper ballasting is performed.

## Second Class Ties.

176. Second class ties may be used in sidings and spurs, if sound and otherwise fir for use.

### Bark.

177. Bark must be removed from all ties before they are placed in the track.

# Number of Ties.

17S. Sixteen (16) ties will be used to each 30 foot rail length, or eighteen (18) ties to a 33 foot rail on tangents, and two additional ties on curves as directed by the engineer.

#### How Spaced.

179. Ties of full size and uniform standard should be used for joint and shoulder ties. Shoulder ties should be placed not more than 10 inches distant from joint ties;

the remaining ties must be spaced evenly between shoulder ties. All ties must be laid at right angles to the track.

# Lining.

180. The ends of cross ties in single track must be lined true on the south and east side of the track.

# Adzing.

181. Cross ties must never be notched, but if necessary must be adzed, in order to maintain a true uniform bearing for the tie plate or the base of the rail.

### Tie Picks.

182. In moving ties with a pick, the point should be stuck into the side of the tie and not into the face.

# Switch Ties.

183. Sawn ties must, except under written authority of the engineer, be used for all permanent switch turnouts, cross-overs and railway crossings, and acute angles, and placed, spaced and lined in exact conformance with the standard plans.

## Bolting and Drilling.

184. All joints must be full bolted and rails drilled, when necessary. Nuts must be tightened as required until entirely satisfactory to the engineer.

### Compromise Splices.

185. When rails of different weights or sections join each other, it must be done with compromise splice bars, made to fit the different rail sections and bolt holes.

## Spiking and Slots.

186. A spike must be driven in each slot, inside and outside of rails and angle bars, except on bridges or trestles where spiking in slots, or against the ends of angle bars, or in any way anchoring the rails to the bridge is prohibited.

#### Nuts.

187. The nuts of all track bolts shall be placed on the outside of the rails.

### Broken Joints.

188. Track shall be laid with broken joints on the main lines and important branches where new steel is used; or minor branch lines where re-laying steel is used.

## Variation of Joints.

189. When track is laid with broken joints, they must not vary more than eighteen (18) inches from the middle of the opposite rail.

### Short Rails.

190. Short rails shall be used in inside line of rails on curves of large central angle, in order to maintain position of joints near center of outer rail.

#### Cross Spiking.

191. Track must be fully spiked, using the system commonly known as 'Cross spiking,' with the inside and outside spikes driven on opposite sides of the centre of the tie. They must be set as far apart as the face and character of the tie will permit.

## Vertical Spiking.

192. Spikes must be set one-half of their own width from edge of rail and driven vertically to full bearing on base of rail, and they must be kept in this position. Driving sloping spikes, or giving them a final lateral blow to close the spikes against the rail, is forbidden.

## Use of Gauge.

193. The track gauge must always be used when spiking.

# Boat Spikes.

194. Boat spikes 8 inches x inches shall be used for spiking frog and switch blocking to ties.

## Elevation.

195. The elevation of the outer rail will be as ordered, and great care must be used to keep the elevation uniform. The grade line must be maintained along the inner rail and the elevation obtained by raising the outer rail. The full elevation of outer rail must not be continued beyond the end of the central curve, but shall decrease uniformly, as the Engineer directs, generally one-half inch in 30 feet, along the easement curve to the tangent point, where both rails should be level.

#### Elevation on Non-spiral Curves.

196. For curves not having ends eased the full elevation should be extended to the end of the curve where it should run out gradually on a tangent to a level with the inner rail, by reducing the elevation of the outer rail one-half inch to 30 feet rail length, except in cases where tangents are too short to permit.

#### Level Rails.

197. On all tangents the tops of the rails must be level with each other, except the approaches to the curves that are not eased.

# Track Level.

198. The track level must be used when surfacing either curves or tangents.

#### Gauge.

199. Gauge of track must be exactly and uniformly as prescribed.

### Standard Gauge.

200. The standard gauge is 4 feet  $8\frac{1}{2}$  inches. Extra width of gauge on account of curvature must be given, as follows:—.

On curves of 3 and 4 degrees....  $\frac{1}{4}$  inch. On curves of 5 and 6 degrees...  $\frac{1}{4}$  inch.

# Extra Width of Gauge.

201. The extra width of gauge should be given by the inside rail and uniformly decreased, on the easement curve, from point of central curve to point of tangent.

### Handling Rails.

202. Rails must be handled carefully before being put in the track, and must be uniformly supported after being placed there. Skids will invariably be used whenever necessary to unload them into piles. In all cases the greatest care must be used to avoid injury to rails by dropping them on hard substances or uneven surfaces.

## Drilling.

203. When necessary to make holes in rails for bolts, they must be drilled with the proper tools furnished for that purpose.

# Brand.

204. The position of the brand on the rail is immaterial, whether right or left, inside or outside, but its position must be uniform in the some line of rails. When new rails are being laid, different brands must not be mixed.

#### Curving.

205. All rails for curves over 2 degrees must be separately curved by an approved rail bender before being placed in the track. The sledging or dropping of rail on ties to curve them, is forbidden.

## Care in Curving.

206. Particular care must be given to insure uniform curvature of the rails throughout their length, in accordance with the following table:—

For 2	deg. curve,	30 fe	et. <u>1</u> -inch.	33 feet,	§-inch.
4	÷~	66	$\frac{3}{4}$ -inch.	44	<sup>7</sup> / <sub>3</sub> -inch.
5	66	66	14-inch.	66	13-inch.
6	66	66	$1\frac{1}{2}$ -inch.	66	$1\frac{3}{4}$ -inch.

### Expansion.

207. Proper allowance must be made for expansion according to temperature of rail when being laid. When the average thermometer reading on 30 or 33 feet rails is :

90 deg. Fah. give 0 expansion space.

70	to	90	6.	$\frac{1}{16}''$	66
50	to	70		1/1	6.6
30	to	50	64	$\frac{3}{16}''$	64
10	to	$30^{}$	66	1''	**
10	to	10	66	$\frac{5}{16}''$	٤.

208. Rails must not be bumped together when being laid.

## Iron Shims.

209. Proper expansion must be secured by using iron shims, according to the above specifications, except where track is laid on a steep grade, when sawn wooden shims of proper thickness will be provided. They must be left in place until track is fully spiked, bolted and anchored, and then removed.

#### Tie Plates.

210. Where the plates are ordered, they must be placed in pairs one on each end of the tie. The end with the widest margin must be placed on the outside of the rail.

## Spiking on Tie Plates.

211. On tangents only two spikes should be used in each plate; on curves use three or four as required. In general, on curves less than 6 degrees, three spikes should be used, and on sharper curves four spikes.

#### How put on.

212. Tie plates must be forced into the ties before trains are allowed to run over them.

## Rail Braces.

213. Rail braces must be used on guard rails and switches, as shown on the standard plans, and on curves where ordered.

### Switches.

214. Switches must be put in track in accordance with the standard plans. No stub switches shall be allowed in main line or cross-overs.

## Stub Switches.

215. At all stub switches, bridle rods must be confined between two ties, placed six inches apart.

# Lead Rails.

216. Lead rails in all turnouts must be curved separately with the rail bender before being laid. The narrow places between rails at frogs, guard rails and switches must be filled with standard wooden blocks.

# Difference in Weight of Rails.

217. When rail of a heavier pattern is used in the main track than in the side track, the main track pattern must extend as far up the side track, at least as far as the switch ties extend.

# Derailing Switches.

218. A standard deraling switch, stop block or safety switch must be placed at the clearance point of all sidings when ordered.

### Guard Rails.

219. Guard rails must be placed at frogs. switches, and, when ordered. on sharp curves and bridges.

### Track Markers.

220. All standard track markers and signs must be placed strictly in accordance with the standard plans.

## Lengths paid for.

221. Only such sidings, spurs, turnouts, wyes and other track, and such lengths thereof as ordered will be estimated and paid for.

## Surfacing.

222. The track will be surfaced with material obtained from the side, or with train hauled material, as directed by the engineer, but in no case shall the bottom of the ties be raised more than 3 inches above sub-grade.

## Surfacing from the Side.

223. 'Surfacing A' will include all work of procuring surfacing material from side ditches or other places where allowed, putting under the track, surfacing, lining and all other work incident to the preparation of the track for running work trains, where material for surfacing is obtained from the side.

## Surfacing from Train Hauled Material.

224. 'Surfacing B' will include the cost of all train hauled material under the track, surfacing, lining and all other work incident to the preparation of the track for running work trains where surfacing is done with train hauled material other than ballast. The surfacing must be kept up with the track-laying as far as possible. All new tracks must be brought to surface and tamped up before it is run over. Rails that are damaged by reason of neglect on the part of the contractor, will be replaced at his expense.

#### BALLASTING.

225. Ballasting will include the loading, hauling, unloading alongside of track, and transportation of all material hauled by train for the purpose of ballasting the track, said material to be duly accepted as ballast by the engineer. Ballast shall consist of broken stone, gravel, or coarse sand, approved by the engineer.

#### Ditches.

226. All road and surface ditches will be left clear and free, so open and extended as to conduct water freely and quickly from the road-bed, and all side ditches must be left unobstructed.

### Slopes.

227. The side slopes and ditches must be left neat and smooth, and free from all rubbish, materials and obstructions.

Material for ballasting must not be taken from the slopes of embankments.

#### Land.

228. The land for ballast pits and approaches thereto will be furnished by the Commissioners and approved by the engineer. In selecting land for this purpose, a preference will always be given to those points where the best material can be procured within a reasonable distance as determined by the engineer. During the working of any pit, should the material be found unfit for ballasting, the engineer shall compel the contractor to close such pits and open others.

### Distribution of Ballast for Embankment.

229. The surface of the 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. The maximum size of gravel must not be greater in diameter than three (3) inches.

## First Lift.

230. Material sufficient for the first lift of six inches shall be delivered along the track, the track must then be raised so that there will be an average depth of six inches below the ties and the ballast must be well packed and tamped under and around them. As the raising proceeds, the end of the lift shall extend on not less than three rail lengths, and before trains are allowed to pass over the inclined portion of the track, it must be made solid to prevent bending the rails or twisting the joints.

### Second Lift.

231. Precisely the same method shall be followed in making the second lift, so as to secure a uniform thickness of twelve (12) inches under the ties. The ballast shall fill the space between the ties full and shall conform to the section shown in the standard drawing.

## Tamping.

232. Three feet at each end of each tie shall be thoroughly tamped, the centre of the tie to be loosely tamped. After this lift, the track shall be centered, lined, topped, surfaced, and trimmed off to the proper form and width.

## Ballasting to be Kept up to Track Laying.

233. The ballasting must be kept up to the track laying in so far as is possible. All new track must be brought to surface and tamped up before it is run over. Rails that are damaged by reason of neglect on the part of the contractor to comply with these requirements, will be replaced at his expense.

#### Lining.

234. When the surfacing and ballasting is completed, the track must be in perfect line, surface and gauge, and must be so maintained by the contractor until it is accepted by the Commissioners for operation. This contemplates a second adjustment of track to line and grade after it is settled under traffic.

## SPECIFICATION FOR FENCES.

### Fence.

235. The fence shall consist of an approved wire fencing at least 4 feet 6 inches high, properly fastened to cedar posts as hereinafter specified, with suitable staples, stretched and built in a workmanlike manner in every respect, and to the satisfaction of the engineer. The posts shall be of sound, live cedar, 5 inches in diameter at the top, 8 feet 6 inches long, reasonably straight with limbs and knots dressed off smoothly, with the bark removed. Such posts shall be spaced sixteen and one-half feet centre to centre, placed three feet six inches depth in the ground, and thoroughly tamped. At ail road crossings, farm crossings, jogs in the line of the fence and at intervals not exceeding 20 rods, braced panels shall be built, having the posts spaced eight feet apart and a diagonal brace piece at least five inches in diameter at the top, shall run from a point about one foot below the top of the end post to a short distance above the ground line of the adjacent post. The diagonal piece shall be notched into the post and be thoroughly nailed thereto with 6-inch wire nails. The posts for brace panels shall be carefully selected not less than S-inch diameter at the top and ten feet long. They shall be set four feet in the ground and firmly tamped. After the wire is strung the top of the post shall be cut true to a line and at an angle of 45 degrees for the purpose of shedding rain.

## Posts in Shallow Soil.

236. When the depth of the soil will not admit of the post holes depth called for above, 1 or A frame posts as shown on the standard drawing will be required. The foot of such posts shall be loaded with stones to prevent overturning.

#### Fences at Highway Crossings.

237. At all highway crossings the fence shall be turned into the cattle-guard and the posts shall be spaced equally apart to enable a sixteen foot, 1-inch x 8-inch board to be nailed at he end and the centre, to the top of the posts. Such board being on edge and the line of boards to run from the fence to the cattle-guard.

## Gates.

238. Gates shall be made of an approved pattern of gas pipe frame and strung with wire, and to include suitable hinges and fastenings.

### Cattle-guards.

239. Cattle-guards shall be placed at all highway crossings. They shall be of an approved pattern, made in sections with provision for removal without injury to the guard. The form and section to be approved of by the engineer.

#### HIGHWAY CROSSINGS.

#### How Graded.

240. The approaches to the rail level shall be graded on a slope not more than five (5) per cent with width of roadway, of not less than 20 feet.

## Signals.

241. At each highway crossing at rail level, there shall be placed a sign-board with the words 'Railway Crossing' on both sides of the board (and in the province of Que-

bec, in French also the words 'Chemin de Fer') in black letters on white ground, six inches in height. The board is to be framed into a cedar post firmly bedded at least four feet in the ground and at least 13 feet above the surface of the road.

#### Planking.

242. The highway at rail level shall be planked with three-inch plank, packed up with  $2 \ge 3$ -inch pieces resting on the ties. To have four planks 12 inches wide between the rails and two outside, one on either side level with the track. For single track crossing, to be 20 feet in length, at right angles to the direction of the highway.

### Farm Crossings, How Graded.

243. The approaches shall be graded to insure a good roadway. When practicable, not to exceed a five (5) per cent approach, the width of the finished road to be twelve feet. The crossing to be planked with four planks, two inside and two outside the rails. The interim space between the inner planks to be thoroughly packed with hard stones or gravel.

#### GENERAL.

#### Contractor to Provide Wagon Roads, &c.

244. The contractor, at his own cost, must provide all wagon roads to reach and carry on the work; he must also provide all tools of every description and all supplies required for the prosecution of the work.

### Prices for Buildings to Include Foundations.

245. The prices paid for buildings, water tanks, turntables, depots, section houses, and other standard structures, shall be as per schedule of prices.

## Material to be Furnished by the Commissioners.

246. Unless otherwise provided, it shall be understood that the Commissioners are to furnish the contractor all the rails, fastenings, tie plates, track bolts, spikes, ties and steel bridges, either on board cars at the nearest accessible point by rail or at steamer landing, or at points along the line of road to be constructed, as may be provided by the special contract.

## Other Materials.

247. All other materials required for the construction of the railway shall be supplied by the contractor at the schedule price for same.

# Contractor to Handle all Material.

24S. The contractor will be required to handle all material at his own expense, including unloading and loading in cars, and all material must be unloaded from cars within three days after its arrival, unless special authority to the contrary is given by the engineer. Any violation of this rule will subject the contractor to the usual demurrage.

## Hauling.

249. Whenever cross-ties, piles, timber or other material is delivered along the line of the road, the contractor must do the hauling to put in place, including the loading in cars when necessary.

### STANDARD SPECIFICATIONS FOR STEEL RAILS.

#### How Made.

1. (a) Steel may be made by the Bessemer or open-hearth process.

(b) The entire process of manufacture and testing shall in accordance with the

#### SESSIGNAL PAPER No. 620

best standard current practice, and special care shall be taken to conform to the following instructions.

(c) Ingots shall be kept in a vertical position in pit-heating furnaces.

(d) No bled ingots shall be used.

(e) Sufficient material shall be discarded from the top of the ingots to insure sound rails.

## Chemical Properties.

2. Rails of the weight per yard specified below shall conform to the following limits in chemical composition, namely, 80 lb. rails.

Carbon	. 0.43-0.53
Phosphorous shall not exceed	
Silicon shall not exceed	. 0'20
Manganese	. 9'80-1'10

# rhysical Properties.

3. One drop test shall be made on a piece of rail not more than 6 feet long, selected from every fifth blow of steel. The test piece shall be taken from the top of the ingot. The rail shall be placed head upwards on the supports and the sections shall be subjected to the following impact tests : eighty pound rails per yard, to have height of drop, eighteen feet. If any rail break when subjected to the drop test two additional tests will be made of other rails from the same blow of steel, and if either of these latter tests fail, all the rails of the blow which they represent will be rejected; but if both of these additional test pieces meet the requirements, all the rails of the blow which they represent will be accepted. If the rails from the tested blow shall be rejected for failure to meet the requirements of the drop test, as above specified, two other rails will be subjected to the same tests, one from the blow next preceding, and one from the blow next succeeding, the rejected blow. In case the first test taken from the preceding or succeeding blow shall fail, two additional tests shall be taken from the same blow of steel, the acceptance or rejection of which shall also be determined as specified above, and if the rails of the preceding or succeeding blows shall be rejected, similar tests may be taken from the previous or following blows, as the case may be, until the entire group of five blows is tested, if necessary. The acceptance or rejection of all rails from any blow will depend upon the results of the tests thereof.

## Heat Treatment.

The number of passes and speed of train shall be so regulated that on leaving the rolls at the final pass, the temperature of the rail will not exceed that which requires a shrinkage allowance at the hot saws of six inches for 85 and  $6\frac{1}{5}$  inches for 100-lb. rails, and no artificial means of cooling the rails shall be used between the finishing pass and the hot saws.

# Test Pieces and Methods of Testing.

4. The drop test machine shall have a tup of 2,000 lbs. weight, the striking face of which shall have a radius of not more than five inches, and the test rail shall be placed head upwards on solid supports 3 feet apart. The anvil block shall weigh at least 20,000 pounds and the support shall be a part of, or firmly secured to, the anvil.

### Analysis.

5. The manufacturer shall furnish the inspector daily with carbon determination of each blow, and a complete chemical analysis every twenty-four hours, representing the average of the other elements contained in the steel. These analyses shall be made on drillings taken from a small test ingot.

#### Finish.

6. Unless othewise specified, the section of rail shall be the standard recommended by the American Society of Civil Engineers, and shall conform as accurately as possible, to the templet furnished by the Commissioners, consistent with paragraph No. 7, relative to the specified weight. A variation in height of  $\frac{1}{34}$  inch less and  $\frac{1}{32}$  inch greater than the specified height will be permitted. A perfect fit of the splice bars, however, shall be maintained at all times.

### Weight.

7. The weight of the rails shall be maintained as nearly as possible, after complying with paragraph No. 6, to that specified in contract. A variation of one-half of one per cent for an entire order will be allowed. Rails shall be accepted and paid for according to actual weights.

### Lengths.

8. The standard length of rails shall be 33 feet. Ten per cent of the entire order will be accepted in shorter lengths, varying by even feet, down to 27 feet. A variation of 4 inch in length from that specified will be allowed. The ends of rails shorter than 33 feet, are to be painted green.

#### Holes for splice bars.

9. Circular holes for splice bars shall be drilled in accordance with the specifications of the purchaser. The holes shall accurately conform to the drawing and dimensions furnished, in every respect, and must be free from burrs.

### Straightening of rails.

10. Rails shall be straightened while cold, smooth on head, sawed square at ends, and prior to shipment, shall have the burr occasioned by the saw cutting removed, and the ends made clean. No. 1 rails shall be free from injurious defects and flaws of all kinds.

#### Branding.

11. The name of the maker, the month and year of manufacture, shall be rolled in raised letters on the side of the web, and the number of the blow shall be stamped on each rail.

## Inspection.

12. The inspector representing the purchaser shall have all reasonable facilities afforded him by the manufacturer to satisfy him that the finished material is furnished in accordance with these specifications. All tests and inspections shall be made at the place of manufacture prior to shipment.

### No. 2 rails.

13. Rails that possess any injurious physical defects, or which for any other cause are not suitable for first quality or No. 1 rails, shall be considered as No. 2 rails, provided, however, that rails which contain any physical defects which seriously impair their strength shall be rejected. The ends of all No. 2 rails shall be painted white in order to distinguish them. No. 2 rails shall not in any case be laid in the main line.

#### Guarantee.

14. The manufacturer shall furnish the Commissioners with a five (5) year guarantee of approved form.

#### STANDARD SPECIFICATIONS FOR STEEL SPLICE-BARS.

#### How made.

1. Steel for splice bars may be made by the Bessemer or open-hearth process.

### Chemical Composition.

2. Steel for splice bars shall conform to the following limits in chemical composition :---

# Physical Qualities.

3. Splice bar steel shall conform to the following physical qualities :-

Tensile strength, pounds per square inch. 54 to 64,000: yield point, pounds, per square inch, 32,000; elongation, per cent in eight inches shall not be less than 25.

### Test Specimen.

4. (a) A test specimen cut from the head of the splice bar shall bend  $180^{\circ}$  flat on itself without fracture on the outside of the bent portion.

(b) If preferred the bending test may be made on an unpunched splice-bar, which, if necessary, shall be first flattened and shall then be bent 180° flat on itself, without fracture on the outside of the bent portion.

### Physical Properties.

5. A test specimen of 8-inch gauged length, cut from the head of the splicebar, shall be used to determine the physical properties specified in paragraph No. 3.

# Tensile Specimen.

6. One tensile specimen shall be taken from the rolled splice bars of each blow or melt, but in case this develops flaws, or breaks outside of the middle third of its gauged length, it may be discarded and another test specimen submitted therefor.

# Bending Test.

7. One test speciment cut from the head of the splice-bar shall be taken from a rolled bar of each blow or melt, or if preferred the bending test may be made on an unpunched splice-bar which, if necessary, shall be flattened before testing. The bending test shall be made by pressure or by blows.

# Yield Point.

8. For the purpose of this specification, the yield point shall be determined by the careful observation of the drop in the beam or halt in the gauge of the testing machine.

### Analysis.

9. In order to determine if the material conforms to the chemical limitations prescribed in paragraph No. 2 herein, analysis shall be made of drillings taken from a small test ingot.

## Rolling.

10. The angle bars must be rolled to shape in strict conformity with standard templates which shall be made for each of the several sizes and sections of bars required, from the dimensions shown on drawings or blue prints of same which will be furnished by the Commissioners; particular attention will be required that the height of the bars, as determined by the fishing angles, is also at the proper distance from

the centre line of the rail section, as shown by the standard drawings of same furnished by the Commissioners as the proper fit of the bars to the rails depends on this feature, its strict observance will be insisted upon. The bars must be rolled with a smooth surface finish and be free from cracks or fins on the edges.

Before cutting up into splice-bar lengths the hot bars must be run upon proper hot beds and be held in position to insure cooling as uniformly as possible.

# Branding.

11. The name or initial of the maker, and date and year of rolling, also the designation of the particular rail section to which they apply, as per standard drawings, are to be rolled upon the bevel of each bar, in such position as not to be under the heads or butts of bolts.

## Shearing.

The knives of the shears must be well and properly shaped, and at all times kept sharp, and must shear clean, without tearing, cracking or leaving 'fins' on the bars.

### Punching.

In all bars, the entire number of holes must be punched at one operation, and so as not to cause 'swelling' in the edges of either of the finishing angles, and must be punched clean and smooth, leaving no crack or burrs. The punches must be set accurately in line and centre, spaced in strict conformity with the standard templets made from drawings furnished by the commissioners. The punches and dies must at al! times be kept sharp and in good order. Punching one hole at a time is absolutely strictly prohibited, and plates so punched will be rejected.

### Notching.

All the spike 'notches' in any one bar must be punched at one operation and must strictly conform, both in size and shape, with the dimensions shown on standard drawings of same.

#### Inspection.

All bars must be straight and free from kinks in any direction.

#### Tests and Inspections of Templets with Drawings.

12. The inspector representing the Commissioners must compare all 'cold templets' and gauges to see that they are in strict conformity with the dimensions given by the standard drawings for any section, and any templet or gauge not so conforming must be readjusted or replaced, and any heat of steel or splice-bar found by him not to be in conformity with every requirement of this specification shall be rejected by said inspector. All tests and inspections shall be made at the plant of the manufacturers prior to shipment.

#### SPECIFICATIONS FOR TELEGRAPH LINE.

### Line.

1. The line shall be built to the stakes set for the poles.

#### Poles.

Poles shall be spaced, thirty-five (35) to the mile.

### Poles to be Used.

2. The poles used shall be of slow growth timber, well seasoned and shall have the bark removed immediately after being cut down. They shall be cut in the winter, be reasonably straight, free from serious knots or cracks and sound throughout, and shall be of cedar.

The size and depth in ground to be as in the following table:-

Length of pole.	Diameter at top.	Diameter at 6 ft. from butt.	Depth of pole in ground, under average conditions.
Ft. 30 35 40 45 59 55 60 65	Jn. 6 7 7 7 7 7 7 7	In. 11 12 12 $\frac{1}{2}$ 13 $\frac{1}{2}$ 14 $\frac{1}{2}$ 16 17 19	Ft. $5\frac{1}{5}$ 6 $6\frac{1}{2}$ 7 7 8 8

## How Built.

3. The poles shall be placed in the ground, the depth shown in the above table, the holes for the poles shall be excavated to the full depth called for and at least four inches in diameter larger than the pole. The earth around the pole shall be thoroughly tamped, two men tamping to one man shovelling. The earth is to be banked up at least one foot higher than the surface of the ground at the foot of the pole.

## Guys and Anchors.

4. The poles at all angles should be guyed to anchors, as shown on standard drawings.

### Foundations.

5. In boggy, swampy ground the poles shall have framed feet and braces or may be pointed as directed by the Engineer. In rock, the hole shall be blasted out to the depth called for.

### Framing of Poles.

6. Poles shall be cut square at the butt, the top shall be dressed and notched for cross-arms to the forms shown on the standard drawing.

### Cross-arms.

7. Shall be made of the form shown on the standard drawing, and shall generally be six feet long.  $3\frac{1}{4}$  inches x  $4\frac{1}{4}$  inches, bored for six wires.

## Pins.

8. Oak pins are to be as shown on standard drawing.

#### Glass Insulators.

9. Approved glass insulators shall be furnished.

#### Height Above Ground.

10. Care will be required in crossing highways and railways; the lowest wire shalk be at least 25 feet from the ground or rail level, as the case may be. In crossing ravines, long poles will be selected so as to make as easy a gradient for the wire line as the nature of the country will admit.

62c - 9

#### Tying Wire to Insulators.

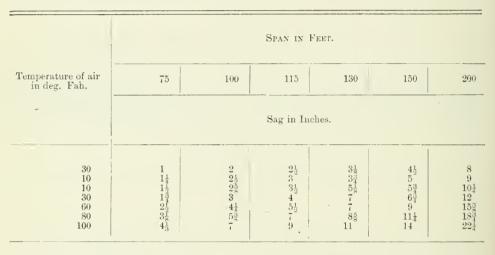
11. The most approved attachment for securing the wire to the insulator will be used, as shown on the standard drawing. The wire to be used for such attachment should be a piece of the line wire.

#### Splicing Wire.

12. Splicing of the line wire will be carefully done in the most approved manner. The McIntyre sleeve joint or other equally good sleeve joint shall be used, subject to the approval of the engineer.

## Tension of Wire.

13. The wire shall be drawn up tightly with a 'Come Along' set of clamps with jaws that will not kink or injure the wire. The tension will be fixed by noting the sag in the line of wire at the centre of the clear space, in accordance with the following table:—



#### IRON WIRE FOR TELEGRAPH AND TELEPHONE LINE.

#### Specification of Wire.

14. (a) The wire must be soft and pliable and capable of elongating 15 per cent without breaking after being galvanized.

(b) Great tensile strength is not required, but the wire must not break under a less strain than  $2\frac{1}{2}$  times its weight, in pounds, per mile.

(c) Tests for ductility should be made as follows:—The piece of wire will be gripped by two vises, 6 inches apart and twisted. The full number of twists must be distinctly visible upon the 6-inch piece between the vises, and the number of twists must not be less than 15.

(d) The weight per mile for the different gauged wires must be: For No. 4 B.W.G., 730 lbs.; No. 6, 540 lbs.; No. 8, 380 lbs.; No. 9, 320 lbs.; No. 10, 250 lbs.; or as near these figures as practicable.

(e) The electrical resistance of the wire in ohms per mile, at a temperature of  $68^{\circ}$  Fah. must not exceed the quotient arising from dividing the constant number 4800 by the weight of the wire in pounds, per mile. The coefficient '003 will be allowed for each degree Fah. in reducing to standard temperature.

(f) The wire must be well galvanized and capable of standing the following test. Several samples of the wire shall be taken at random and immersed in a saturated solution of copper sulphate, for one minute. They should then be wiped dry and clean, and the operation repeated four times. If at the end of the fourth immersion there

is no appearance of a copper deposit on the wire, the sample remaining *black*, as after the first immersion, the sample is satisfactory. If, however, a deposit of copper does appear, the wire should be rejected.

(g) The grade of iron wire to be used is that known as 'Extra Best Best' and the weight per mile ohm shall be from 4,700 to 5,000 pounds.

(h) The line wire shall generally consist of No. 8 B.W.G. galvanized iron wire as above specified. Where considered necessary and desirable by the chief engineer, No. 12 B. & S. gauge hard drawn copper wire may be substituted.

## Lightning Arresters.

14. On every fifth pole and every office pole, lightning conductors shall be provided. They shall consist of heavily galvanized No. 8 B.W.G. iron wire, at least siz feet shall be formed into a flat coil and placed in the hole under the butt end of the pole, and the wire shall be carried up and stapled to the pole on the side opposite the cross arms, and extended about four inches above the top of the pole.

# Equipment.

15. The contractor shall furnish all the batteries, instruments, switchboards and all necessary equipment, in every particular, to secure a first-class installation, having due regard to the requirements of the service, the whole to be done in a workmanlike manner, fully guaranteed and to the satisfaction of the chief engineer.

#### TURNTABLES.

Shall be of medium steel plate girder type, seventy-five feet long with a capacity of 200 tons.

#### TRACK SCALES.

Shall be the 100 tons capacity, 64 feet long and shall be housed from the weather and shall consist of the most approved pattern of railroad track scales, with concrete or masonry foundations, and all to the satisfaction of the engineer.

#### BUILDINGS.

Tool houses, outbuildings, section houses, passenger or combination freight and passenger station buildings, freight sheds, engine houses, car and locomotive repair shops and such other buildings as may be required, shall be built in accordance with the detailed plans and specifications which may be furnished from time to time by the chief engineer.

#### WATER STATIONS.

Water tanks shall be built frost proof, minimum capacity of 50,000 gallons, resting on concrete or masonry foundations, in accordance with the detailed plans and specifications, and to the satisfaction of the chief engineer.

#### STEEL BRIDGES.

Shall be designed and built in accordance with the provisions of the general specifications for railway bridges, issued by the Department of Railways and Canals, 1905 edition. The class of loading to be used for all bridges is that designated—heavy.  $62c-9\frac{1}{2}$ 

# TRANSCONTINENTAL RAILWAY.

(Eastern Division.)

District......Section.....

Contractor.

Estimate of work done and material furnished for the month of ..... 190

Item .	Description of work.	Measure.	Quantity.	Rate.	Amount.
				\$ cts.	S ets.
1	Clearing	acre.			
2	Trees cut down outside right of way	each.			
3	Grubbing	acre.			
4	Solid rock	c.yd.			
5	Loose rock and other materials, sec. 35	71			
6	Common excavation, 500 ft. haul	n			
7	Excavation in foundations, no coffer dams, 500				
0	ft. haul				
8	Excavation of foundations, within coffer dams,				
9	500 ft. haul Overhaul, all materials per c. yd. per 100 ft.				
ð	over 500 ft. haul	11		0.01	One cent.
10	Piling delivered as per engineer's bill	l. ft,		0.01	One centa
11	Piling driven				
12	Sheet piling per M. ft. b.m.				
13	Wakefield type				
14	Cross-logging, 1 ft. deep with 18 in. brushwork	acre.			
15	Pole drams	l. ft.			
16	French stone drains				
17	Paying in culverts	e. yd.			
18					
	Hand laid rip-rap	11			
$\frac{20}{21}$	Pierre Perdu random rip-rap	11			
22	Round logs in cribs	1 0			
23					
24	Framed trestles, " except stringers.				
25	Caps, walings and braces for pile trestles, per M				
	ft. b.m				
-26	Sawn ties and guard rails for bridges per M. ft.				
	b.m				
27	Stringers per M. ft. b.m.				
28	Cedar timber in culverts, 8-in. x 12-in., 10-in. x				
29	12-in. and 12-in. x 12-in., per M. ft. b.m				
20	Plank in highway and private road crossings, per M. ft. b.m				
30	Timber, best quality, for culverts, per M. ft. b.m.				
31	Vitrified pipe culverts, 12-in. diam				
32	14-in. diam.				
- 33	9 15-in. diam	11			
34	18-in. diam				
35	Reinforced concrete pipe, 12-in, diam	11			
36	" 14-in. diam	11	1		
37	16-in. diam	0			
38 39	18-in, diam 20-in, diam				
40	20-in. diam				
41	30-in. diam				
42	36-in. diam				
43	42-in. diam	11			
° 44					
45					
46					
47		11			
48					
49	1 18-in. diam		1.		

# SESSIONAL PAPER No. 620

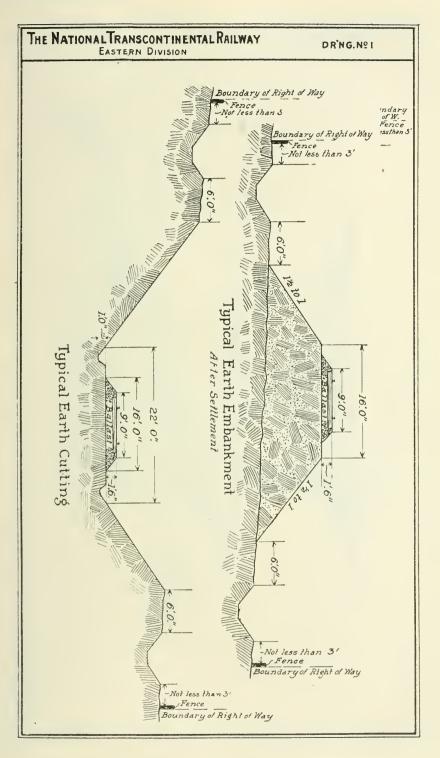
Item.	Description of work.	Measure.	Quantity.	Rate.	Amount.
	1			S ets.	\$ cts.
50	Cast iron pipe culverts, 20-in. diam	l. ft.			
51	24-in. diam				
52	30-in. diam	17			
53					
54	42-in. diam	11			
ຄົວົ	48-in. diam	11			
õõ	54-in. diam	11			
57	60-in. diam				
58	Concrete facing mixture $(1-2)$ $2\frac{1}{2}$ -in. thick	c. yd.			
59	1-2 4 coping course 6-in. thick	1)			
60	" 1-3-5				
$\frac{61}{62}$	1 - 3 - 6. $1 - 3 - 6$	**			
63	1-3-5 in arch culverts, including curbing				
64	1-3-6 in box culverts $0$	11			
65	" 1-4-8 ordinary foundations "	17			
66	" 1–4–8 walls of building	12			
67	First-class masonry	11			
68	Second-class masonry				
69	Third-class masonry				
70	Dry masonry	10			
71	Masonry in arch ring, including centering	17			
72	Track-laying in main line with ordinary frogs. switches and sidings, including light surfac-				
-0	ing 'A'	mile.			
73	Track-laying in yards at terminals Train hauled surfacing 'B'	11 0 T cl			
74 75	Ballasting	e. yd.			
76	Ties, first-class.	each.			
77	" second-class	it it			
78	" for switches, sawn to dimensions per M. ft.				
	b.m				
79	Public road signs	each.			
80	Mile posts, whistle posts, and road signs	11			
81	Semaphores at stations, complete	11			
82	Interlocking appliances, complete, eight levers.	11			
83	Each additional lever	11			
84	Fencing	rod.			
85	Gates.	each.			
86	Tunnels, rock section (unlined)	l. ft.			
87	" lined	11 0 md			
88 89	" concrete lining	e.yd.			
90	masonry lining Drainage tunnels, 4 c. yds. per ft	l. ít.			
91	Telegraph line .	mile.		1	
92	Water tanks, 50,000 galls.	each.			
93	Turntables	11			
94	Track scales	11			
95	Tunnel shafts	c. yd.			
96	Iron in drift bolts	Ibs.			
97	Iron in screw bolts	н			
98	Forged or cut spikes	11			
99	Cast-iron washers and separators	11			
100	Cattle-guards (3 sections)	each. •			
101	Cast-iron pile shoes				

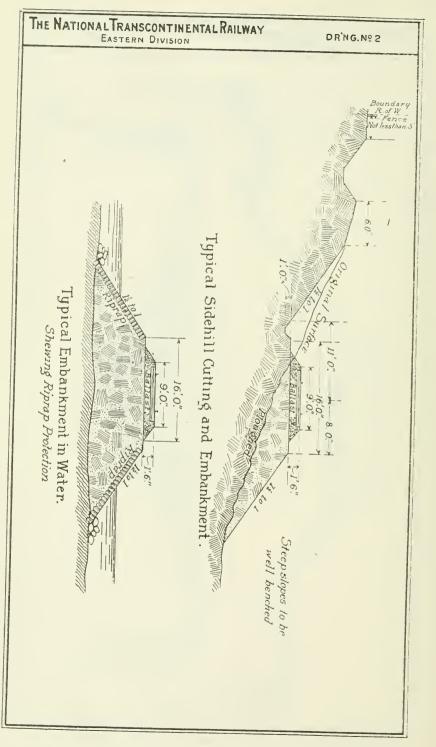
Approved.	HUGH D. LUMSDEN,
	Chief Engineer, Eastern Division, Transcontinental Railway.
Approved.	H. A. WOODS, Asst. Chief Engineer, Grand Trunk Pacific Railway.
Approved.	FRANK W. MORSE. Vice-president and Gen. Manager, Grand Trunk Pacific Railway.

Approved by Commission, April 27, 1905.

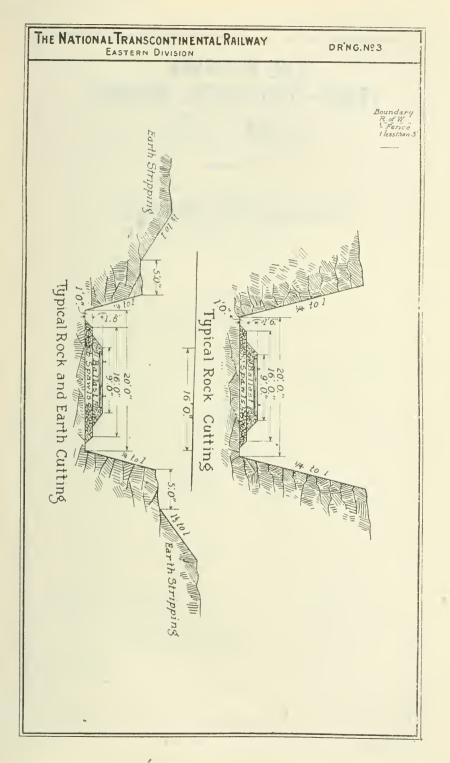
F. B. WADE, Chairman.

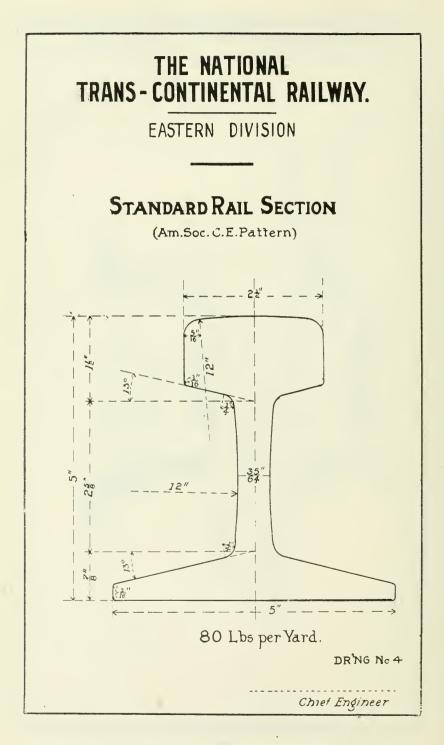
P. E. RYAN, Secretary.





# SESSIONAL PAPER No. 620





# INSTRUCTIONS TO PERSONS PROPOSING TO TENDER.

1. Forms must be kept intact.—No tender will be received if detached from the other forms with which it is bound; the entire package must be delivered unbroken and in good order, complete in all respects.

2. Blank forms furnished must be used.—Parties tendering are required in making their tenders to use the blanks prepared and furnished by the Commissioners, a copy of which, together with the forms of the contract, including the specifications and plans, may be obtained upon application therefor at the office of the Commissioners.

3. Tenders to be made in triplicate.—All tenders must be made in triplicate upon the printed forms, addressed to 'The Commissioners of the Transcontinental Railway,' Ottawa, Canada, and must be accompanied by a copy of the advertisement.

4. Unbalanced tenders not acceptable.—Any tender in which the prices stated for the several items are unbalanced may be rejected.

5. Estimate of quantities.—The tenders will be compared on the basis of the engineer's estimate of approximate quantities, of work to be done, of materials to be furnished, as shown in schedule hereunto attached.

6. Estimate is approximate.—The above-mentioned quantities are given for the purpose of comparison only, and all tenders are received on the following express conditions, which shall apply to and become a part of every tender received.

(a) Parties tendering must determine quantities for themselves, and must satisfy themselves by personal examination of the location of the proposed works, and by any other means which they may adopt, as to the accuracy of the quantities, classification, &c., of the engineer, and the nature and extent of the work to be performed, according to the specifications and plans.

(b) Contractor should make a personal examination.—Before submitting a proposal, the contractor should make a careful examination of the drawings and specifications received, the form of contract proposed to be used, and fully inform himself as to the quantity and quality of the materials and character of the workmanship required. He should visit the locality where the work is to be done and make a careful examination of the place where the materials are to be delivered, and of all other facts material for the purpose of determining the character and cost of the work.

7. Additions, omissions and alterations at schedule price.—Attention is called to the clauses of the contract giving power to the engineer to order extra work to be done and to make any additions to, omissions from, change or alteration in the alignment or grade of the railway or in the dimensions, nature, location or position of the works.

**S.** *Persons tendering must be qualified.*—Persons tendering must satisfy the Commissioners of their ability to furnish the materials and perform the work for which they tender.

9. Certified cheque.—Each tender must be signed and sealed by all the parties to the tender and witnessed, and be accompanied by an accepted cheque approved by the Commissioners for a sum equal to one-tenth of the amount of the tender, as liquidated damages, conditioned that the party making the tender shall, within ten days after the acceptance of said proposal, execute the contract for its faithful performance. In case the tender is accepted, the contractor shall, within ten days, complete and execute the contract by signing the agreement, specifications and other documents required by the Commissioners, and shall deposit with the Commissioners an accepted cheque approved by the Commissioners, for a sum equal to per cent of the amount of the tender, or by such other security as the Commissioners approve of as security for the due and faithful performance of the contract according to its terms.

10. Rates of security to proposal.—The security required for the faithful performance of the contract and specifications will not be more than (4) one-fourth of

the amount of the contract, but the right is reserved to increase the amount of said security after proposals are opened to a sum not exceeding  $(\frac{1}{3})$  one-third of the estimated total consideration of the contract.

11. Information to be furnished and conditions to be imposed when contract is executed.

(a) The place of residence of each person tendering, with post office address, must be given after his signature, which must be written in full.

(b) All signatures must be witnessed and have affixed to them seals of wax or wafers.

(c) When a firm tenders, the individual names and addresses of the members shall be written out and shall be signed in full, giving Christian name, but the signers may, if they choose, describe themselves in addition, as doing business under a given name and style as a firm.

(d) Whenever a tender is made by a corporation, the tender must be signed with the full name of each officer of the corporation, and their addresses given in addition to the corporation signature, with official corporate seal thereto.

(e) Any one signing a proposal as an agent of another or others must file with it legal evidence of his authority to do so.

12. The right to reject any and all tenders is reserved by the Commissioners, if they deem it in the best interest of the work to do so.

13. The Commissioners will open all tenders received on the day of the month of . A.D., 190 . and not thereafter.

SESSIONAL PAPER No. 62c

# FORM OF TENDER.

## RAILWAY CONSTRUCTION.

#### To the Commissioners of the Transcontinental Railway, Ottawa, Canada.

GENTLEMEN,—(I, or we), the undersigned, do hereby offer to the Commissioners to furnish all the materials, labour, implements, tools and machinery and to execute and complete all the works mentioned and described in the annexed specifications for the construction of in accordance with the plans and the said specifications, upon the terms and conditions set out in the printed form of contract, at and for the prices affixed to the different items in the following schedule, and to hold (myself or ourselves) in readiness, if (my or our) tender shall be accepted, to execute a contract for the due execution and completion of said works.

No. of Items.

Description of Items.

Rate.

# (As per schedule).

Accompanying this proposal is an accepted cheque on the Bank, for the sum of dollars, and we do hereby declare and agree that, in case of refusal or failure to execute the said contract and to furnish the security required by the Commissioners within ten days after the acceptance of this tender, the said cheque shall be forfeited to the said Commissioners as liquidated damages for such refusal or failure.

The full name and residence of all persons interested in the proposal as principals are as follows:—

(*Notice.*—Give Christian name, as well as surnames, and in case of a corporation sign name of president, treasurer and manager. The names of bidders may be made public, but the names of all parties interested with them, being required for the information and guidance of the Commissioners, may not be made public.)

This tender, pursuant to the provisions of the 19th section of chapter 71 of the statutes of Canada, 1903, is made subject to the express condition that no member of the Senate or of the House of Commons of Canada shall be a party to or concernel or interested in any contract with the Commissioners for the construction of any part of the Eastern Division of the National Transcontinental Railway or shall be a shareholder in any incorporated company having any such contract.

Dated at

••••••		· · · · · · · · · · · · · · · · · · ·
Actual Signature of Parties tendering.	Occupation.	Residence.
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# FORM OF CONTRACT.

(RAILWAY CONSTRUCTION.)

This Agreement made (in triplicate) the Between:

(hereinafter called 'the Contractor')

and

of the first part,

day of

The Commissioners of the Transcontinental Railway (hereinafter called 'the Commissioners ')

of the second part

WITNESSETH as follows :----

General Covenant.

in consideration of the covenants and agreements hereinafter contained and to be performed by the Commissioners and of the price hereinafter mentioned, the Contractor hereby covenants and agrees with the Commissioners as follows:—

Meaning of word 'Work.'

1. In this agreement the word 'work ' or ' works ' shall, unless the context requires a different meaning, mean the whole of the work and materials, matters and things required to be done, furnished and performed by the contractor under this contract.

# 'Engineer,' 'Chief Engineer' defined.

2. The words 'Engineer' or 'Chief Engineer' when used in this agreement or in the specification hereunto annexed, shall mean the chief engineer of the Commissioners, for the time being, acting as such either directly or through the assistant chief engineer, district engineer, division engineer, resident engineer or inspector, having immediate charge of a portion thereof limited by the particular duties entrusted to him. All instructions and directions or certificates given, or decisions made by any one acting under the authority of the chief engineer shall be subject to his approval and may be cancelled, altered, modified and changed as he may see fit. In all cases where the contractor is dissatified with the decision of the engineer or inspector in immediate charge of the work, an appeal to the chief engineer may be made.

# Construction of Clauses as Corenants.

3. Whenever in this agreement it is stipulated that anything shall be done or performed by either of the parties hereto, it shall have the same effect and be construed as if the said party had entered into a covenant with the other party to do or perform the other, and that any such covenant on the part of the contractor had been expressly made not only on his own behalf, but also on behalf of his executors, administrators and assigns, and that any such covenant on the part of the Commissioners had been expressly made on behalf of themselves and their successors. Whenever this agreement is entered into by more than one party as parties of the first part, the word ' contractor' shall be read ' contractors,' and all pronouns in this contract or in the specifications hereuuto annexed, referring to the contractor, shall be read as plural, and whenever a corporation is the party of the first part, the said pronouns shall be read accordingly.

190

#### SESSIONAL PAPER No. 62c

# Performance by Contractor.

4. The contractor will, at his own expense, furnish all and every kind of labour, machinery and other plant, services and materials whatsoever necessary for the due execution and completion of all and every the works set out or referred to in the specications between annexed, or referred to in the plans and drawings prepared and to be prepared for the purposes of the work, and will construct, complete and finish in the most thorough, workmanlike and substantial manner in every respect, to the satisfaction and approval of the chief engineer, in the manner herein specified, and limited and according to the plans and specifications hereto annexed, and which for purposes of identification have been signed by the contractor and the secretary of the commission and form part of this contract, and will, on or before the day of

next finally complete and deliver to the Commissioners the following work, that is to say, all the clearing, grubbing, grading, embankment protection, truss, pile and trestle bridging, masonry and concrete culverts, pipe culverts, piers, abutments, road crossings, cattle-guards tracklaying, surfacing, ballasting, all the work necessary in connection with the construction of the depots, section houses, water service, stream diversions, shops, roundhouses, turntables, fences, gates and other structures, and all the work for which prices are hereinafter specified, including such other and extra work as may be required to finally complete and finish, ready for operation. a single track railway, with side tracks, yards, including terminal yards, depot grounds, spurs, and other necessary and appurtenant tracks extending from

# Time of the Essence of the Contract.

5. Time shall be of the essence of this contract.

# Manner of Performance.

6. All of the said works shall 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 the drawings relating thereto, and the working or detail drawings which may, from time to time, be furnished (which said specifications and drawings and the working of detail drawings to be hereafter furnished are hereby declared to be part of this contract), and to the complete satisfaction of the chief engineer.

# Several Clauses of the Contract to be read together.

7. 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 herein mentioned and described, the contractor will, at his own expense, execute the same as though it had been inserted and properly described, and the correction of any such error or omission shall not be deemed to be an addition or deviation from the works hereby contracted for.

# Commencement and Prosecution of Work.

8. The said work shall be commenced immediately after the execution of this agreement, and shall be proceeded with continuously and diligently, and under the personal supervision of the contractor, until completed. The work shall be carried on and prosecuted in all its several parts in such a manner and at such points and places as the engineer shall, from time to time, direct and to his satisfaction, but always according to the provisions of this agreement, and, if no direction is given, then in a carefull prompt and workmanlike manner, according to this agreement. The contractor shall make and keep open for use in safe condition, all crossings and approaches wherever the line of railway traverses any public or private road, and shall alter and amend such

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roads, crossings and approaches whenever required by the engineer in charge of the work, during the construction of the line.

# Agreement not to be Assigned.

9. This agreement shall not be assigned, nor shall the said work or any part thereof be sub-contracted without the written consent of the chief engineer to every such assignment or sub-contract.

# Control of the Work by Engineer.

10. The contractor shall in all things conform to and comply with the instructions of the engineer. All work and material shall be subject to the approval of the engineer, and any work or material which, in the opinion of the engineer, is not of the character, quality, dimensions or design required by the plans or specifications or which is in the judgment of the engineer otherwise in any manner defective, imperfect or insufficient, shall be replaced or remedied when pointed out to the contractor by the engineer, and shall be made good and sufficient by the contractor, at his own expense, and to the satisfaction of the engineer, who shall have the power and whose duty it shall be, to have any defective work or material taken out and rebuilt, or replaced at the expense of the contractor. Any omission by the engineer to disapprove of or reject any insufficient or imperfect work at the time of any estimate shall not be deemed an acceptance of such work or material.

# Changes and Extra Work.

11. The engineer shall be at liberty at any time, either before the commencement on during the construction of the works or any portion thereof, to order any extra work to be done and to make any change or alteration which he may deem expedient in the alignment or grade of the railway, or in the dimensions, nature, location or position of the works or of any part or parts thereof, or in any other thing connected with the works, whether or not such changes increase or 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, and shall not be entitled to any payment for any change, addition, deviation or any extra work unless such change, addition, omission, deviation, or extra work 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 addition or extra work shall have been previously fixed by the engineer 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 decision in writing as to such amount shall be a condition precedent to the right of the contractor to be paid therefor. If any such change or alteration, in the opinion of the said engineer, shall materially affect the cost of doing the work, he shall fix or determine the price to be paid either above or below the prices hereinbefore provided to be paid for such work, as the case may be, so as to do substantial justice to both parties, and his decision as to the amount to be fixed for the price of such work shall be final.

# Clauses of Contract to Apply to Changes and Extra Work.

12. All the clauses of this contract shall apply to any changes, additions, omissions, deviation, or extra work, in like manner and to the same extent as to the works contracted for, and no changes, additions, deviations, omissions or extra work shall annul or invalidate this contract.

## SESSICNAL PAPER No. 62c

# No Claim for Loss of Profits.

13. If any change or deviation in, or omission from the works be made by which the amount of work to be done shall be decreased, no compensation shall be claimable by the contractor for any loss of anticipated profits in respect thereof.

## Claims for Extra Work to be Presented at End of Month.

14. All claims for extra work or material must be presented to the engineer for allowance at the end of the month in which the same shall have been done or furnished, and shall, if allowed by the engineer, be in cluded in the estimate for that month, otherwise all claims therefor shall be deemed to be absolutely waived by the contractor and the Commissioners shall not be required to allow or pay for same, unless, in the judgment of the Commissioners under the circumstances of the case, it is reasonable and proper to do so.

# Engineer Sole Judge.

15. 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 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.

# Prices in Schedule to Include all Things Necessary for Execution and Completion of Work.

16. The prices to be paid for the different kinds of work set out or referred to in the list or schedule of prices are intended to and shall include not merely the particular kind of work or materials mentioned in the said list or schedule, but also all and every kind of work, labour, tools and plant, materials, articles and things whatsoever necessary for the full execution and completion ready for use of the respective portions of the works, to the satisfaction of the engineer. And in case of dispute as to what labour, material, tools and plant are or are not so included the decision of the engineer shall be final and conclusive.

# Foreman.

17. A competent foreman shall 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 be at once 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 engineer.

# Material Objected to must be Removed.

18. In case any materials, or other things in the opinion of the engineer, which are not in accordance with the several parts of this contract or are not sufficiently sound or are otherwise unsuitable for the respective works, shall be used for or brought to the intended works, or any part thereof, or in case any work shall be improperly executed, the engineer may require the contractor to remove the same, and to provide proper materials or other things, or to 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 materials or other things, or such work, to be re-

62c - 10

moved, and, in any such case, the contractor shall pay to the Commissioners all such damages and expenses as shall be incurred in the removal of such materials, or other things, or of such work, or the Commissioners may, in their discretion, retain and deduct such damages and expenses from any amounts payable to the contractor.

# Machinery and Plant to be Property of Commissioners during Construction.

19. All machinery and other plant, materials and things whatsoever provided by the contractor for the works hereby contracted for, and not rejected under the provision of the last preceding clause, shall, from the time of their being so provided, become, and, until the final completion of the said work, shall be the property of the Commissioners for the purpose 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 the Commissioners 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 the Commissioners, such of the said machinery and other plant, materials 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.

#### Power to take Work out of Contractor's Hands.

20. 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 the Commissioners may take the work out of the hands of the contractor and employ such means as they may see fit to complete the work, and the contractor shall have no claim for any further payment in respect of the works performed, but shall nevertheless remain liable for all loss or damage which may be suffered by reason of the non-completion by him 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 the Commissioners for the purposes and according to the provisions and conditions contained in paragraph 22 hereof.

# Abandonment of Work by Contractor.

21. If the work to be done under this agreement shall be abandoned, or be assigned by the contractor without the consent of the Commissioners, or if the contractor shall lose control of the work for any cause, excepting the acts of God or of the public enemy, or if at any time the chief engineer shall be of the opinion, and shall so certify in writing to the Commissioners that the contractor is wilfully and persistently violating any of the conditions or covenants of this contract, or is not executing said contract in good faith, the Commissioners may take the work out of the hands of the contractor and may employ such means as they may see fit to complete the work, and all the provisions of section 20 of this agreement shall thereupon apply and the Commissioners shall have in regard to the said work all the powers therein provided.

# Power to Employ additional Men, Horses, Plant, &c.

22. If the engineer shall at any time consider that the number of workmen, horses, or quantity of machinery or other plant, or the quantity of proper materials, respectively employed, provided or supplied by the contractor on or for the said works, is insufficient for the advancement thereof towards completion within the limited time,

## SESSICNAL PAPER No. 62c

or that the works are, or some part thereof is, not being carried on with due diligence, then in every such case the 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 the Commissioners, or, if he sees 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 portion thereof, or such additional 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 sum that may then or thereafter be or become due from the Commissioners to the contractor, and the Commissioners may use in the execution or advancement of the said works not only the horses, machinery, and other plant and materials so in any case provided by any one on their behalf, but also all such as may have been or may be provided by or on behalf of the said contractor.

# Works at the Risk of Contractor until Completion.

23. The contractor shall be at the risk of and shall bear all loss of damage whatsoever, from whatsoever cause arising, which may occur to the works or any of them until the same shall be fully and finally completed and delivered up to and accepted by the Commissioners, and if any such loss or damage shall occur before such final completion, delivery and acceptance, the contractor shall immediately, at his own expense, rel air, restore and re-execute the work so damaged.

# Damage Generally.

24. The contractor and his agents, labourers, and all employed by him or under his control, shall use due care that no person or property is injured or any rights infringed in the prosecution of the said work, and the contractor shall be responsible for all damage claimable by any person or corporation whatsoever in respect of any injury to persens or property in respect of any infringement of any right whatsoever, including damage by fire occasioned in his carrying on of said works, or by any neglect or misfeasance or nonfeasance on his part or on the part of his servants or employees, and shall and will, at his own expense, maks such temporary provision as may be necessary for the protection of persons, or of lands, buildings, animals or other property or to prevent the interruption of the traffic on any public or private road, or for the uninterrupted enjoyment of all rights of persons or corporations in and during the performance of the said works.

# Stoppage of Work and Reduction of Force.

25. The Commissioners shall have the right to suspend operations from time to time at any particular point or points or upon the whole of the works, or to direct that the torce employed on the works shall be diminished, and the contractor, upon being requested in writing so to do by the Commissioners, shall stop the work or reduce the force as the case may be in accordance with such written request, and the contractor shall have no claim for damage by reason thereof. Such writing shall be signed by the engineer and delivered to the contractor, or to some person on the work representing the contractor, at least ten days previous to such stoppage of work or reduction of force.

# Extension of Time in Case of Stoppage of Work.

26. If there be any stoppage of the said work upon the written directions of the Commissioners or if its progress be materially delayed from want of location or stak-

ing of the line or work or securing of the right of way by reason of any act or neglect of any of the engineers or agents or employees of the Commissioners, the time herein specified for completing the said work shall be extended for a period of time equal to the time of such stoppage or delay, and the contractor shall have no further or other elaim therefor, or from anything arising therefrom or caused thereby. The right of the contractor to such extension shall be deemed to have been waived unless a claim therefor, stating the occasion and nature thereof, shall be made by him in writing, delivered to the Commissioners at the time of such stoppage or delay. 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 the Commissioners may deem proper, and the contractor, upon receiving written notice on behalf of the Commissioners that the suspended operations are to be resumed, shall at once resume the prosecution of the work under this contract and diligently carry on the same.

# Total Suspension with the Consent of the Commissioners.

27. In case of a total suspension of all work under this agreement without any fault, default, collusion or procurement of the contractor for a longer period than

days unless such suspension shall have been caused by the winter season or protracted rigor of weather, it shall be the duty of the engineer to make a final estimate of the work done according to the terms of this agreement, and to make a return thereof to the Commissioners when the amount found by the engineer to be then due for work done, together with all percentages retained up to that time, except as herein otherwise provided, shall be paid to the contractor.

28. No delay within or beyond the period herein specified for completing the said work shall vitiate or void this contract, or any part thereof, or the obligation hereby imposed upon the contractor, or shall make void or in anywise impair or affect any carrent or other bond or security for the performance of this contract, and all the covenants and agreements in this contract and in the said specifications contained shall apply to this contract until the said work is finally completed and accepted, notwithstanding the fact that such work is not completed within the time specified herein for such completion.

# Contractor to Pay for Labour Promptly.

29. The contractor shall promptly pay for all labour, services and material in or about the construction of the work and all payments for such purpose shall be made by the contractor at least as often as payments are made by the Commissioners to the contractor, and in the event of failure of the contractor at any time to do so, the Commissioners may retain from all moneys due or to become due to the contractor such amount of money as the chief engineer may deem sufficient to make such payments. If the engineer reports that there is reason to fear that any such payment will not be promptly made by the contractor, the Commissioners may pay for any such labour, services and material 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 the Commissioners to repay at once all and every sum so paid. Before final settlement is made between the parties hereto for work done and materials furnished under the contract, the contractor shall and will produce and furnish evidence satisfactory to the Commissioners that the said work and any other property of the Commissioners upon which said work may have been constructed and all structures are free and clear from all liens for labour, workmanship, materials or otherwise and that no claim then exists in respect of which a lien upon the said work or property of the Commissioners could or might attach. And the contractor shall protect and hold harmless the Commissioners and all their property from any and all kinds of liens accruing from labour and services performed and material furnished or otherwise and any of the same in or about the said work.

#### SESSICNAL PAPER No. 62c

# Damage by Fire.

30. Any damage by fire that may occur to buildings or structures during construction, must be made good by the contractor, who must keep such structures fully insured until the same have been completed and accepted by the Commissioners. The operation or occupation by the Commissioners of a portion of the work, before the completion of the whole, is not to be considered as an acceptance of the same by the Commissioners. The premiums for fire insurance shall be payable by the contractor, and the policies are to be made payable to the Commissioners or in such form as they may direct, the loss being made payable as the interest of the contractor and of the Commissioners respectively may appear and the policy or policies shall be deposited with the chief engineer of the Commissioners until the completion and acceptance of the work.

# Intoxicating Liquors.

31. The contractor shall not bring or permit to be brought anywhere on or near the said work any spirituous or intoxicating liquors, and if any foreman, labourer or other employee or contractor, in the opinion of the engineer, be intemperate, disorderly, incompetent, wilfully negligent or dishonest in the prformance of his duties, he shall, on the direction of the engineer, be forthwith discharged and the contractor shall not employ or permit to remain upon the work any person who shall have been discharged from the said work for any or all of the said causes.

32. Upon the completion of the work, the contractor shall remove all temporary structures, fill up all holes and trenches, level all mounds or heaps of earth that may have been dug or built by him in the execution of the work or incident thereto and shall remove and clean away all surplus and waste materials or rubbish of whatever kind remaining on or about the works, and deposit such refuse material at such place as the engineer may designate.

# Commissioners Covenant to Pay.

33. In consideration of the faithful performance by the contractor of all and singular the covenants and agreements herein contained, the Commissioners hereby covenant and agree with the contractor that they will well and truly pay to him on the full completion by him of all the work herein specified and limited for the completion thereof to the satisfaction and subject to acceptance by their chief engineer and subject also as herein provided, the following sums and prices, namely:---

34. Cash payments equal to about ninety per cent of the value of the work done, approximately made up from the returns of progress measurement and computed at the prices agreed upon or determined under the provisions of this agreement, 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 mentioned, and upon approval of such certificate by the Commissioners; 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 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 to be paid the said remaining ten per cent, or any part thereof.

# Price for Extra Work.

35. In addition to the foregoing contract price, the Commissioners will pay to the contractor for extra work or for work done under written orders of the engineer, not

covered by this agreement, but done in the proper execution of this contract, and for which prices are not named herein, the actual cost of such work, with an additional ten per cent on the cost of labour and material for the use of tools, contractor's plant, superintendence and profit, but such actual cost shall not exceed the reasonable market value of such labour and material as the case may be.

36. Where, in the opinion of the chief engineer, the work done is not, having regard to the character and nature of the work remaining to be performed, of sufficient value to justify computation of the prices agreed upon and determined under the provisions of this agreement, it shall be competent for the chief engineer, in certifying the value of the work done for the purpose of such payment, to disregard the prices so agreed upon or determined, and to compute and certify its relative and proportionate value having regard to the nature and character of the work remaining to be performed; in which case the contractor shall only be entitled to receive ninety per cent of the value of the work done as stated in such certificate, and he shall not be paid the difference between ninety per cent of the value of the work according to the prices stipulated therefor under the provisions of this agreement, until such time as the chief engineer, by reason of the performance of additional work of greater relative value, shall certify that the contractor is entitled to receive the same.

37. 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 thirty days after the date of the despatch to the contractor of each and every certificate in which he alleges such claims to have been omitted.

38. The contractor in presenting claims of the kind referred to in the last preceding paragraph 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 thirty days, as in the preceding clause, and repeated in writing, every month, until finally adjusted or rejected, the contractor shall have no claim upon the Commissioners in respect thereof.

39. The progress measurements and progress certificates shall not in any respect be taken as binding upon the Commissioners, or as final measurements or as fixing final amounts; they are to be subject to the revision of the engineer in making up his final certificate, and they 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 works deliver over the same in good order, according to the true intent and meaning of this agreement.

# Contractor's Information.

40. This agreement is made and entered into by the contractor for the consideration herein expressed, solely on his own knowledge, information and judgment of the character and topography of the country, its streams, watercourses and rainfalls and subject to the same, and upon information derived from other sources than the Commissioners, its officers or agents, of and respecting the nature and formation of the property upon which the said work is to be done, or the character, quantities or location of the material required to be removed or to be used in forming the road-bed for the said railway, and that the contractor does not rely upon any information given or statement or representation made to him in connection with the said contract by the Commissioners or any of its officers or agents. The contractor further declares and agrees that the plans, maps and profiles of the said work, furnished by the Commissioners and the quantities estimated therefrom are given only for the purpose of comparison of tenders.

## SEUSICNAL PAPER No. 620

41. The contractor shall not have nor make any claim or demand, or file a petition of right against the Commissioners 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 the Commissioners' 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 Commissioners.

42. No action shall be brought against the Commissioners upon this agreement or for any breach of any covenants herein contained, nor for any work done or claimed to be done or for damages arising out of or by reason of this agreement, but the remedy of the contractor shall only be by way of petition of right against His Majesty the King, represented by the government of the Dominion of Canada; and it is hereby agreed that all matters of difference arising between the parties hereto upon any matter connected with or arising out of this agreement, the decision whereof is not hereby especially given to the engineer, shall be referred to the Exchequer Court of Canada.

43. This contract is hereby, pursuant to the provisions of the 19th section of chapter 71 of the statutes of Canada, 1903, made subject to the express condition that no member of the Senate or of the House of Commons of Canada shall be a party to or concerned or interested in any contract with the Commissioners for the construction of any part of the eastern division of the National Transcontinental Railway, or shall be a shareholder in any incorporated company having any such contract.

44. 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.

45. 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.

46. All mechanics, labourers, or other persons who perform labour for the purpose of the construction of the works hereby contracted for shall be paid such wages as are generally accepted as current for competent workmen in the district in which the work is being performed, and, if there is no current rate in such district, then a fair and reasonable rate, and in the event of a dispute arising as to what is the current or a fair and reasonable rate it shall be determined by the Commisisoners, whose decision shall be final.

47. This agreement is subject to the regulations now in force or which may at any time hereafter be in force during the construction of the works hereby contracted for, made under the authority of the Department of Labour and which are or shall be applicable to such works.

48. All the works carried on under this agreement shall be subject to the provisions of the Act respecting the Preservation of Health on Public Works and to all regulations made or to be hereafter made pursuant to the said Act, or by any other lawful authority, and applicable to such works, and to any regulations which may be adopted by the Commissioners in reference to sanitation or the preservation of health on public works.

49. The contractor shall at his own expense make adequate arrangements for the medical and sanitary supervision of all his employes, and shall for that purpose employ the necessary duly qualified medical practitioners, furnish and provide all necessary medicines, surgical instruments and hospital accommodation to the satisfaction of the chief engineer.

The duties of the medical staff shall include not only the attendance on sick or injured men, but the inspection of the sanitary arrangements of all camps, dwellings and works at least once a month, or oftener if, in the opinion of the engineer, it is necessary.

In order to compensate the contractor for such supervision he shall deduct from the wages of every man in his employment in the district or districts in which this contract is situated the sum of cents per month, or a proportional rate for a less period.

It shall be optional on the part of the Commissioners should they see fit so to do to take over the medical and sanitary supervision of all men, camps, dwellings and works, and should they elect to do so the contractor shall deduct from the wages of all employees as before stated the sum of ccuts per month. or a proportional rate for a less period, and shall furnish to the Commissioners at the end of each month a full and correct statement of all such deductions, and the Commissioners shall subtract the total amount of such deductions from the moneys due or to become due to the contractor on account of estimates for that month.

50. The contractor shall observe and comply with all regulations made by any lawful authority and with all regulations of the Commissioners and instructions from the engineer of the said works, from time to time during the construction, made or given with reference to the prevention and extinguishing of fires, and shall pay all wages and other outlay occasioned by such regulations and instructions.

51. It is distinctly declared that no implied contract of any kind whatsoever, by or on behalf of the Commissioners, 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 the Commissioners are and shall be the only contracts, covenants and agreements upon which any rights against it are to be founded.

IN WITNESS WHEREOF the parties hereto have herewith caused these presents to be signed and sealed on the day and year first above written.

Signed, sealed and delivered by the contractor in the presence of:

Signature of Contractor.

Signed sealed and delivered by the Commissioners in the presence or:

# RETURN

(66)

To an ORDER of the HOUSE OF COMMONS dated the 6th February, 1905, for a return showing the total number of acres of public lands undisposed of in the several and respective provisional districts of the North-west Territories of Canada.

R. W. SCOTT,

Secretary of State.

STATEMENT showing lands undisposed of in the Provisional Districts of the North west Territories, as called for by order of the House of Commons of the 6th February, 1905 :---

Provisional District.	Area undisposed of.	
Alberta	38,190,964 acres	
Assiniboia	32,285,876 "	
Saskatchewan	51,832,246 "	
Athabaska	155,622,704 "	
Franklin	320,000,000 "	
Mackenzie	340,886,420 "	
Total	938,818,210 "	

DEPARTMENT OF THE INTERIOR, February 18, 1905.

# RETURN

(77)

PARTIAL RETURN to an ORDER of the House of COMMONS, dated the 1st February, 1905, for a return showing the names of all the commercial agents of Canada, where located, previous location, occupation and qualifications, amount of salary of each, other expenses connected with their positions, class of product they are chiefly interested in placing on the market, procedure in the different locations, results, specific and general.

> R. W. SCOTT, Secretary of State.

DEPARTMENT OF TRADE AND COMMERCE, OTTAWA, February 23, 1905.

JOSEPH POPE, ESq., C.M.G., Under Secretary of State, Ottawa.

SIR,—I have the honour to return you herewith your reference No. 10, being an order of the House of Commons moved by Mr. Martin, of Queen's, asking for certain information in connection with the commercial agents of Canada. I beg to forward you herewith a preliminary return, and may state that no other information is at present obtainable and the commercial agents have been communicated with for the additional particulars required.

F. C. T. O'HARA, Acting Deputy Minister.

# DEPARTMENT OF TRADE AND COMMERCE.

LIST OF COMMERCIAL AGENTS ON JANUARY 1, 1905.

Name.	Salary.		Contingent Expenses to June 30, 1904.		es	Location.	Date of Appointment.	
	\$	cts.		\$	cts.			
J. S. Larke.	3,000 3,000					Sydney, Australia Melbourne, Australia		
D. H. Ross. *J. G. Jardine.	3,000					Africa		
A. Poindron	3,000			697	38	France	Aug. 29, 1902.	
P. B. Ball	3,000					Birmingham		
J. B. Jackson	3,000					Leeds		
P. B. MacNailara	3,000			$1,026 \\ 1.310$		Manchester		
Alex. MacLean W. A. MacKinnon	3,000					Japan		
A. W. Donly	3,000					Mexico.		
C. E. Sontum.	400					Norway		
G. E. Burke.	500	00				Jamaica		
Edgar Tripp	500	00				Fiinidad	и 3, 1892.	
S. L. Horstord	250					St. Kitts		
R. Bryson	250	00			• •	Antigua	" 3, 1892.	

\* Since resigned.

# 77-1

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# CLASS OF PRODUCTS COMMERCIAL AGENTS ARE CHIEFLY INTERESTED IN PLACING ON THE MARKET.

Messrs. Sontum, Burke, Tripp, Horsford and Bryson are in the commission business, and they may be interested in placing certain articles upon the market in the country in which they are located. The instructions issued, however, to all commercial agents are to do everything possible to increase the exports of Canada in any line of commodity that may be the subject of correspondence.

# PROCEDURE IN THE DIFFERENT LOCATIONS.

The procedure of the various commercial agents varies according to the country in which they may be located. Commercial agents of the first rank, especially, have offices centrally located, furnished by the department, where Canadian papers and Canadian literature are on file. They answer, so far as they can, all inquiries with reference to Canadian trade. They forward reports to the Department of Trade and Commerce every month, sometimes more frequently, in which they point out every opportunity which may be brought under their notice, wherein Canadian exporters may be interested. Their reports are regularly published every week by the Department and distributed free to any one in Canada requesting same.

Confidential instructions are issued to them to report to the department upon all instances of Canadian goods not being up to sample, bad packing, &c., which may be brought to their attention. They are also to observe the methods adopted by other nations in placing their goods upon the foreign market, reporting always to the department.

# RESULTS, SPECIFIC AND GENERAL.

So far the results have been eminently satisfactory. Instances have been brought to the attention of the department where commercial agents have induced foreign firms to send representatives to Canada, such representatives having obtained after a tour through Canada, very large orders for Canadian goods. In other instances foreign firms have established branch offices in Canada at the instance of commercial agents.

The trade inquiries set on foot by the commercial agents abroad and transmitted to this department have become the means of daily correspondence in the department in forwarding replies and addressing circulars to various firms in Canada interested. .

# SUPPLEMENTARY, RETURN

# (77a)

TO AN ORDER OF THE HOUSE OF COMMONS, dated the 1st day of February, 1905, for a return showing the names of all the commercial agents of Canada, where located, previous location, occupation and qualifications, amount of salary of each, other expenses connected with their positions, class of product they are chiefly interested in placing on the market, procedure in the different locations, results, specific and general.

> R. W. SCOTT. Secretary of State.

DEPARTMENT OF TRADE AND COMMERCE, OTTAWA, April 27, 1905.

JOSEPH POPE, Esq., C.M.G.,

Under Secretary of State, Ottawa.

SIR,-With reference to my letter of February 23rd, forwarding you certain information in connection with Canadian commercial agents required for an Order of the House of Commons, moved by Mr. Martin, of Queen's, I have the honour to inclose you herewith further information upon the subject which completes the return referred to.

I am also inclosing a copy of the two last issues of the Weekly Report.

Since my letter of February 23rd, Mr. C. M. Kittson has been appointed to South Africa, and Mr. E. D. Arnaud has been appointed to a new commercial agency at Chicago with a salary at the rate of \$2,500 and contingent expenses.

> WM. G. PARMELEE, Deputy Minister.

# A. W. DONLY (ESTABLISHED AT MEXICO, D.F., MEXICO).

## PREVIOUS LOCATION AND OCCUPATION.

Resided in Simcoe, county of Norfolk, from time of birth in 1866 until 1889. L. 1889 he went to Mexico, where he has since resided continuously with headquarters in the city of Mexico.

From 1882 to 1884 he was employed in the Simcoe agency of the Federal Bank. From 1884 to 1886 Deputy Registrar of the county of Norfolk. From 1886 to 1888 attended Victoria University at Cobourg. From 1888 until going to Mexico in July of 1889 taught in the Collegiate Institute at Woodstock, Ontario. From 1889 until 1902 was engaged in the publishing and sale of subscription books in that republic. In 1902 and 1903 was manager of the printing and book business of F. P. Hoeck & Co., in Mexico. From then, until his appointment as commercial agent he was auditor of the Railroad Watch and Time Inspection Service for the Railways of Mexico. 77a-1

#### EXPERIENCE AND QUALIFICATIONS.

Any experience or qualifications that he possesses are such as he has acquired in these different callings.

# P. B. MACNAMARA (ESTABLISHED AT MANCHESTER, ENGLAND).

# PREVIOUS LOCATION AND OCCUPATION.

Mr. MacNamara commenced business in Brockville in the year 1874 in dry goods, associated with his brother under the name of M. J. MacNamara & Bro. This business was dissolved in 1887, and he afterwards continued in business alone up to the time of his appointment to Manchester.

#### EXPERIENCE AND QUALIFICATIONS.

While in business Mr. MacNamara was engaged in managing the manufacture of explosives for three years; also for two years manufacturing logwood. During the period of thirty years he had large experience with both customs and excise departments. His experience and qualifications to fill the office of commercial agent are begotten of his lengthy business experience in Canada.

# A. F. A. POINDRON (ESTABLISHED AT PARIS, FRANCE).

# PREVIOUS LOCATION AND OCCUPATION.

From 1881 to 1888 with the 'Compagnie des Chemins de Fer de l'Ouest.' He was graduate as one of the superintendents of the traffic since 1886, and in such quality assistant to a principal superintendent in Paris, when in 1888 he was proposed by the principals of the company to fill the following situation: From 1888 to 1891, chief of the central service in Paris head office, and secretary-treasurer of 'La Compagnie des Chemins de Fer de Dakar a St. Louis' (Senegal), a French corporation subsidized by the French government. He left in 1891 to take the following situation: Managing director in Paris of both 'La Compagnie des Tramways de St. Maur des Fosses et Extensions' and 'La Compagnie Bordelaise de Tramways et Chemins de Fer.' The St. Maur company has been further amalgamated with 'La Compagnie des Tramways de 'Est Parisien,' and the Bordeaux one has had to wind up for want of the necessary building capital. In 1895 he was appointed by the Governor-General of the French Indo-China, and with the approval of the French government, to specially investigate in Indo-China and China, with chief residence in Hanoi, into the commercial prospects and traffic possibilities of the railway system under consideration there at the time and since built, or in course of building, and to draw a plan of operation of the system. In 1897 he was general French manufacturers' agent in Montreal and general agent for America of the Franco-Canadian Steampship Line.

Appointed Canadian commercial agent in and for France in 1902.

#### QUALIFICATIONS.

Bachelor of Arts. Graduate in law. One year in military service. Formerly captain of the 'Sections techniques d'ouvriers de chemin de fer de champagne.' Military service's obligations ended November, 1903. 'Conseiller du Commerce Exterieur de France.' Member of la Chambre de Commerce du District de Montreal.

# COMMERCIAL AGENTS

#### SESSIONAL PAPER No. 77a

# G. EUSTACE BURKE (ESTABLISHED AT KINGSTON, JAMAICA).

# PREVIOUS LOCATION AND OCCUPATION.

For some time previous, and also at the time of his appointment as Canadian commercial agent, he was senior partner of the business firm of G. Eustace Burke & Bro. of Kingston, Jamaica, of which he still occupies a similar position.

## EXPERIENCE AND QUALIFICATIONS.

Thorough acquaintance, gained by practical experience, of the commercial and agricultural aspects of the colony, both as regarding its imports and exports, and consuming possibilities, as also a familiar knowledge of desirable traders and importers.

# J. B. JACKSON (ESTABLISHED AT LEEDS, ENGLAND; IN CHARGE ALSO OF THE HULL OFFICE).

## PREVIOUS LOCATION AND OCCUPATION.

Mr. Jackson taught school in Grey County, Ontario, from 1872 to 1876. Graduated at Toronto University in 1881. Studied law in Toronto from 1881 to 1884. Practised law as barrister and solicitor at Ingersoll, Ontario, from 1884 to 1903. Was appointed K.C. in 1899.

# EXPERIENCE AND QUALIFICATIONS.

As a school teacher Mr. Jackson took a special course of work in mercantile and commercial subjects. He has had a large and varied experience in law practice for almost twenty years in mercantile and commercial work. He also took a special course of reading in relation to the textile fabrics, selected by one of the professors in the Textile College in Leeds, which equips him more thoroughly for the special lines manufactured in that district.

Mr. Jackson has had a thorough business education. He has an intimate knowledge of Canada, her climate, products and industries; also an intimate knowledge and acquaintance with the Canadian food products, having been brought up on a farm and having spent a part of each year thereupon, and having been closely in touch for many years with the cheese, butter and bacon industries at Ingersoll and surrounding district. He has also a very good knowledge of the milling and manufacturing industries in western Ontario.

# P. B. BALL (ESTABLISHED AT BIRMINGHAM, ENGLAND).

# PREVIOUS LOCATION AND OCCUPATION.

Commission agent with headquarters at Toronto.

# EXPERIENCE AND QUALIFICATIONS.

He served apprenticeship in the town of Guelph with the firm of Stewart & Thompson, a large general dry goods store, beginning in 1865, served three years; went to the firm of Sampson, Kennedy & Gemmell, wholesale dry goods in Toronto in 1869 and left them in 1870, going to the firm of Gordon, McKay & Co., wholesale dry goods, with whom he engaged as salesman and traveller, and for some years as buyer, visiting Great Britain and the continent twice a year. In 1878 he went into the

 $77a - 1\frac{1}{2}$ 

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general commission business and visited Great Britain and the continent eight times in connection with this. In 1885 he went to the United States partly for the purpose of perfecting his knowledge of business details as conducted there; was resident agent in Boston for three years representing large manufacturers; was travelling salesman through the western states. He returned to Canada in 1891 and opened up a commission business continuing in this until his appointment by the government.

# C. E. SONTUM (ESTABLISHED AT CHRISTIANIA, NORWAY).

# PREVIOUS LOCATION AND OCCUPATION.

Mr. Sontum is a member of the firm of C. E. Sontum & Co., import and export agents, Christiania, Norway, established in 1890. He was appointed Canadian commercial agent for Canada in 1893. As a young man, Mr. Sontum was in the employ of Mr. B. T. Babbitt of New York, and during the last period of his employment with the said firm, acted as its general agent for Canada, in which position he visited every exty and village in Ontario and Quebec.

# EXPERIENCE AND QUALIFICATIONS.

On account of Mr. Sontum's experience and acquaintance with the Canadian and American trade, he was twice (in 1893 and 1894) selected as commercial commissioner for the Norwegian government to Canada and the United States.

He has also been specially engaged by Messrs. Hiram Walker & Sons, of Walkerville, Ontario, and the Dominion Radiator Company of Toronto, to open up their trade in northern Europe.

#### S. L. HORSFORD (ESTABLISHED AT ST. KITTS).

#### PREVIOUS LOCATION AND OCCUPATION.

Mr. Horsford has been resident in St. Kitts for the last 31 years carrying on business as a general and commission merchant and estates' and shipping agent. During about 20 years of the above time, he also carried on a similar business in Nevis. Up to 1874 he resided in Antigua, where he was also engaged in mercantile pursuits.

#### EXPERIENCE AND QUALIFICATIONS.

An intimate knowledge of the British West Indies Islands and a long and varied commercial experience. For many years Mr. Horsford has been a member of the local legislative council of St. Kitts-Nevis, and of the general legislative council of the federal colony. He is also a member of the executive council of the presidency.

## R. BRYSON (ESTABLISHED AT ST. JOHNS, ANTIGUA).

# PREVIOUS LOCATION AND OCCUPATION.

At the time of his appointment to the commercial agency service, Mr. Bryson was managing director of the firm of Geo. W. Bennett, Bryson & Co., Ltd., estate and shipping agents and general commission merchants, St. Johns, Antigua. He was associated in the management of this business with the late Hon. H. O. Bennett, who was Canadian commercial agent at the time of his death, and whom Mr. Bryson succeeded in the appointment.

#### COMMERCIAL AGENTS

#### SESSIONAL PAPER No. 77a

#### EXPERIENCE AND QUALIFICATIONS.

The firm of which Mr. Bryson is manager, are agents of the Pickford & Black Steamship Company and other steamship companies, and consequently he is in close ' teuch with importers and exporters.

# EDGAR TRIPP (ESTABLISHED AT PORT-OF-SPAIN, TRINIDAD).

# PREVIOUS LOCATION AND OCCUPATION.

Born in England. First trained for legal career in the office of his father, a solicitor of London; changed for mercantile pursuits, and engaged for three years in large wholesale house in London; then joined in 1872 a shipping and commission business —became partner in 1875, and has been in the same class of business ever since.

## EXPERIENCE AND QUALIFICATIONS.

Represented the colony in a tour through Canada in 1890 to report on prospects of trade between the Dominion and the West Indies; and semi-officially, in Caracas in 1901—negotiating settlement of a British claim against the Government of Venezuela (satisfactorily arranged)—and subsequently has represented Trinidad Chamber of Commerce at Congresses of Chambers of Commerce of the Empire, London, 1896 and 1900, and at Montreal, 1903, and Philadelphia, 1899.

Mr. Tripp has been on committee of Chamber of Commerce, with short intervals, from 1886 to date, and was honorary secretary of the body for eleven years.

# CHAS. M. KITTSON (ESTABLISHED AT CAPE TOWN, S.A.).

# PREVIOUS LOCATION AND OCCUPATION.

From 1890 until 1893 Mr. Kittson was employed as clerk with Messrs. Gault Bros. Co., Ltd., Montreal. For one year, 1894, was bookkeeper with Law, Young & Co., Montreal. During the year 1895 he served as clerk for the Canadian Pacific Railway at Montreal, and the two following years, 1896 and 1897, in the same capacity for the Grand Trunk Railway Company at Montreal. From that date until his appointment as Canadian commercial agent Mr. Kittson was in the employ of the Lake of the Woods Milling Company as bookkeeper for the first three years, local manager for two years, and finally as general agent for that firm in South Africa.

## E. D. ARNAUD (ESTABLISHED AT CHICAGO, ILL., U.S.A.).

#### PREVIOUS LOCATION AND OCCUPATION.

Mr. Arnaud's business has been confined entirely to banking. He entered the service of the Bank of British North America in London, England, and came to Canada in 1868. Since that date until his appointment as Canadian commercial agent Mr. Arnaud was engaged continuously in the same work, and served in the capacity of manager for twenty-four years. He was stationed at Montreal. Toronto, Ottawa, Brantford, Arnprior, and at Antigonish and Annapolis Royal in Nova Scotia.

During that time he acquired considerable knowledge of the business condition in general in Canada.

#### COMMERCIAL AGENTS

#### 4-5 EDWARD VII., A. 1905

# ALEX. MACLEAN (ESTABLISHED AT YOKOHAMA, JAPAN).

#### PREVIOUS LOCATION AND OCCUPATION.

Previous to Mr. MacLean's appointment as Canadian commercial agent he was engaged as a manufacturer, and for some time was a street paving contractor in the city of Ottawa.

#### EXPERIENCE AND QUALIFICATIONS.

In early life Mr. MacLean had five years mercantile training. He also has had many years' newspaper experience as publisher and writer and fourteen years' experience as contractor for the parliamentary and departmental printing, Ottawa.

# D. H. ROSS (ESTABLISHED AT MELBOURNE, AUSTRALIA).

## PREVIOUS LOCATION AND OCCUPATION.

Mr. Ross was born at Englishtown, N.S., in 1864, and was educated at Halifax, attending the Halifax high school, and later classes at a business college.

For three and a half years he was employed in the service of Burns & Murray, wholesale dry goods, Halifax, N.S., and at the end of that time left for New Zealand to take a position with an Auckland firm doing a large export business with the islands of the South Pacific. While employed with this firm Mr. Ross made a three months' tour of the Fiji Islands, selling New Zealond timber, produce and imported goods, to traders, and establishing business connections throughout the Fiji group. While in the same employ also, Mr. Ross went to Cambridge Gulf, Western Australia, and opened up a branch general store to supply the rush of gold miners to the supposed El Dorado of Australia.

In 1887 the firm with whom Mr. Ross was employed decided to retire from business, and he commenced business on his own account, continuing in this business-ship and steamer supplies--for ten years. During this period he also started and operated a fish cannery on the west coast and a whaling station on the east coast of New Zealand.

In 1897 Mr. Ross disposed of his interests in this business, and joined, as partner, an agency firm in Brisbane. Queensland, which gradually developed into a wholesale drug trade and supplies for hospitals and medical men.

In 1903 Mr. Ross established a branch business in Sydney, N.S.W., and handled British, American and continental drugs, &c. In May of the same year he resigned from this business to accept the position of Canadian commercial agent with headquarters at Melbourne, for the states of Victoria, South Australia, Western Australia and Tasmania.

#### EXPERIENCE AND QUALIFICATIONS.

While engaged in the ships goods business Mr. Ross made out all the indents for British and American merchandise which were rarely questioned by his principals. While in the same employ he was engaged for months in the valuation of country saw mills, hotels, stores, &c., in which they held the controlling interest.

While in business on his own account in Auckland he employed about 27 hands, handling hardware, marine ironmongery, cordage, canyas. &c., introducing at a later period cotton canvas, ducks, &c., from Yarmouth, N.S. Mr. Ross frequently travelled throughout New Zealand and the chief Australian towns, thus becoming acguainted with the requirements of that part of Australia in which he was doing business.

In the year 1901 Mr. Ross visited Canada and spent some months visiting factories, &c., in Canada and the United States.

#### SESSIONAL PAPER No. 77a

# J. S. LARKE (ESTABLISHED AT SYDNEY, N.S.W.).

#### PREVIOUS LOCATION AND OCCUPATION.

Mr. Larke was at one time master in the High School at Ottawa; next editor and publisher of a number of newspapers in the county of Ontario; later president of the Ottawa Stove Company, and afterwards owner of the business; a director from its foundation of the Ontario Loan and Savings Company, and had interests in other manufacturing and mercantile concerns; was the organizer of the South Ontario Farmers' Association from which came the system of farmers' institutes now general in Canada; was warden of the county of Ontario and for many years reeve of the town of Oshawa and chairman of its Board of Education. At the time of his appointment as Canadian commercial agent, Mr. Larke was executive commissioner for Canada at the Columbia exposition, Chicago.

#### EXPERIENCE AND QUALIFICATIONS.

Mr. Larke has had experience in milling, the post office and the Grand Trunk Railway service in addition to the offices held as above. On the completion of the Canadian Pacific Railway, Mr. Larke prepared papers for the premier of the Dominion upon the importance of making Canada an international highway between the nations upon the Pacific and Atlantic and taking special steps to extend the export trade of Canada. He has a good knowledge of the productions of Canada, both natural and manufactured, and of the leading manufacturers. During his work at the Columbia exposition Mr. Larke devoted attention to promoting the export trade of Canada and endeavoured to secure information of the possibilities of trade with Australia.

# W. A. MACKINNON (ESTABLISHED AT BRISTOL, ENGLAND).

# PREVIOUS LOCATION AND OCCUPATION.

Mr. MacKinnon attended Brampton High School and Parkdale Collegiate Institute, matriculated University of Toronto in 1892 with honours in modern languages, tanding first in the province and winning the first Blake Scholarship in that department of study. He attended the law school at Osgoode Hall, winning a scholarship in the first year examination and was called to the bar in 1901.

Mr. MacKinnon spent a year and a half in the wholesale and retail hardware business with a Toronto firm, and was from 1892 to 1899 on a Grimsby fruit farm, most of the time in charge of the business management, including picking, packing, shipping, marketing, both for the home and foreign markets.

In 1899 Mr. MacKinnon had supervision of the government trial shipments of tender fruit to Great Britain in cold storage, and later was connected with the work of the Paris exposition. In 1901 he was appointed chief of the Fruit Division, under the Agricultural Department, Ottawa.

# EXPERIENCE AND QUALIFICATIONS.

During his work at the Paris exposition, Mr. MacKinnon supervised the arrangement of exhibits in Paris, and had frequent correspondence with exhibitors with a view to promoting Canadian trade in Great Britain and on the continent.

Under his appointment as Chief of the Fruit Division, Mr. MacKinnon directed the educational work of the inspectors, including farmers' institute meetings 'n winter, orchard meetings in summer, the giving of demonstrations in fruit packing at fall fairs and exhibitions, and the carrying out of systematic power spraying operations in different parts of the country. He also spent nearly a year in the fruit markets of Great Britain studying conditions and requirements, and meeting brokers, wholesale and retail fruit dealers with a view to meeting their demands more fully, avoiding losses and extending the Canadian trade. In this way, Mr. MacKinnon gained some valuable experience of old country trade methods, besides securing a large acquaintance among leaders in the trade.

# WEEKLY REPORT, No. 65.

## April 25, 1905.

#### COMMERCIAL AGENCIES.

The Department of Trade and Commerce invites correspondence from Canadian exporters or importers upon all trade matters, and will cause special inquiries to be made by the commercial agents into any subject of general interest.

Canadian commercial agents should be kept supplied with catalogues, price lists, discount rates, &c., and the names and addresses of trade representatives, by Canadian exporters. Catalogues should state whether prices are at factory point, f.q.b. at port of shipment, or, and preferable, c.i.f. at foreign port.

The undermentioned Canadian agents will answer correspondence relative to commercial and trade matters, and give information to those interested as to local trade requirements in the districts they represent.

#### Canadian Commercial Agents.

Australasia
France
<ul> <li>Great Britain</li> <li>Great Britain</li> <li>P. B. Ball, Room 39 and 40, Central House Birmingham.</li> <li>J. B. Jackson, cor. of E. Parade and Greek Street, Leeds, agent for Leeds and Hull.</li> <li>P. B. McNamara, Canada Chambers, 36 Spring Gardens, Manchester.</li> <li>W. A. MacKinnon, Sun Buildings, Bristol.</li> <li>Japan</li></ul>
W. A. MacKinnon, Sun Buildings, Bristol.
Japan Alex. MacLean, No. 14 Bund, Room B., Yokohama.
MexicoA. W. Donly, Apartado 2029, Mexico, D.F., Mexico.
Norway and SwedenC. E. Sontum, Grubbegd, No. 4, Christiania, Norway, agent for Denmark, also.
South AfricaC. M. Kittson, Rhodes Building, Cape Town, Cape Colony.
United States*E. D. Arnaud, Chicago, Ill.
West Indies       G. Eustace Burke, Kingston, Jamaica.         R. Bryson, St. John, Antigua, agent for Antigua, Montserrat and Dominica.         S. L. Horsford, St. Kitts, agent for St. Kitts, Nevis and the Virgin Islands.         Edges Trips         Edges Trips         Bort of Spain         Tripidad agent for Tripidad and Tebero
S. L. Horsford, St. Kitts, agent for St. Kitts, Nevis and the Virgin Islands.
Edgar Tripp, Port of Spain, Trinidad, agent for Trinidad and Tobago.

Canadian High Commissioner's Office.

	W. L. Griffith, Secretary, 17 Victoria Street, London, S.W., England.	
Great Britain	Harrison Watson, Canadian representative, City Trade Branch, 73	
	Basinghall Street, London, E.C., England.	

\* All correspondence for Mr. Arnaud should be forwarded, until further notice, to the Department of Trade and Commerce, Ottawa.

## COMMERCIAL AGENTS

#### SESSIONAL PAPER No. 77a

# Canadian Immigration Agents.

BelgiumD. Tréau De Cœli, 29 Rue de Souci, Antwerp.	
France Paul Wiallard, 10 Rue de Rome, Paris.	
<ul> <li>Great Britain</li> <li>W. T. R. Preston, 11 and 12 Charing Cross, London, W.C., England.</li> <li>G. H. Mitchell, Newton Chambers, 43 Cannon Street, Birmingham, England.</li> <li>Alfred Jury, Old Castle Buildings, Preeson's Row, Liverpool, Eng. Bruce Walker, 52 St. Enoch Square, Glasgow, Scotland. John Webster, 14 Westmoreland Street, Dublin, Ireland. Edward O'Kelly, 13 Queen's Square, Belfast, Ireland.</li> <li>H. M. Murray, Western Mail Building, Cardiff, Wales.</li> </ul>	.,

# CANADIAN VERSUS DANISH BUTTER AND BACON.

Continuing the special series of reports upon the subject of Denmark's relatively high position in the list of countries exporting butter and bacon to Great Britain, which were published in Weekly Report No. 61, the reports published herein contain further valuable information to the Canadian exporter.

OTTAWA, April 18, 1905.

# BIRMINGHAM.

### REPORT OF COMMERCIAL AGENT.

# (Mr. P. B. Ball.)

## 39 AND 40 CENTRAL HOUSE, CHRISTCHURCH BUILDINGS, . BIRMINGHAM, ENG., April 1, 1905.

#### STATEMENT OF COMPARISONS.

From the most casual study of British returns (see statement in Weekly Report No. 61), it will be seen that Great Britain's imports of butter continue to increase. For the four years Denmark contributes to the British market an amount far in advance of all competitors. In that period Australia and New Zealand have shown the most noticeable advances. This is attributable to the great attention these countries have devoted to all matters of packing and regularity of quality and quantity. For 1904, Canada shows a considerable increase over 1903, but a decrease compared with 1902.

## CANADA'S CARELESS SHIPPING.

In my report of March, 1904 (Weekly Report No. 10), I drew attention to the carelessness very usual in shipping butter from Canada. One can hardly understand the dealers of Great Britain, who purchase such enormous quantities, paying so much attention to minor matters; but it is the small things that count in Great Britain. All countries except the United States and Canada pay special attention to these small matters.

#### UNIFORMITY OF QUALITY,

It is not with the quality of Canada's well-packed and well-made butter that fault is found, but with the lack of uniformity in quality. A dealer will get one shipment under a certain brand, and it is particularly good; he gets the price and is thoroughly satisfied with it, and opens up a regular trade; the next shipment comes, marked with the same brand, but a comparison with the former shipment is quite impossible. There

would be a difference in the salting, colour, and other points, and it can be readily understood how detrimental to trade such a procedure is.

The British importer or dealer, naturally wishes to conduct his business with as little trouble as possible, and this want of uniformity in quality is a hindrance to him. He must deal with shippers on whom he can rely for regularity, and this is one of the things which prevents Canada from more largely developing her butter exports to Great Britain.

#### ALL THE YEAR ROUND SHIPMENTS.

Another thing which makes against Canada, is that she does not ship all the year round. Ireland and Denmark ship all the year round, and their monthly product is about equal. Canadians are not able to do that, and the summer shipments have to contend with the heat. Of course, in Canada there are good cold storage facilities. Every retail grocer has his refrigerator, but I do not suppose there is a retailer in Great Britain in possession of such a thing. The variations of temperature are much against it.

## DUMPING BUTTER IN OVER-HEATED DOCKS.

Coming out of cold storage from the ocean ships, unless by special arrangement otherwise, the butter is dumped down in docks very much over-heated, and necessarily this does not very much improve its quality. However, all export countries, with the exception of Ireland and Denmark, have this to contend with.

#### PREFER BUTTER IN CASKS.

British buyers prefer the butter in casks. The Irish send them in  $\frac{1}{2}$ -cwt. (56 lbs.) or 1-cwt. (112 lbs.), but the Danish people send 1-cwt. casks. The brand of the dairy is always placed on the side, so that it cannot be removed. Each dairy has a trade mark, and that is almost half the selling.

## GOVERNMENT SUPERVISION OF DAIRIES.

Government supervision of all the butter factories in Denmark tends to produce regularity, and Danish butter makers take particular pride in the prize that is given every year by the government for perfection in the factories.

#### BACON.

Canada is considerably improving her exports of bacon to Great Britain. Her product does not command as high a price as either Irish or Danish. Certain qualities sent from Canada are sold here as prime English bacon.

# TRADE LOSS FOR WANT OF 'BRANDING.'

Canada suffers largely from not branding the bacon 'Canadian.' There is very often no distinction made here between American and Canadian bacon, and I think the lower-priced American bacon, the soft corn-fed article, is very much inferior to Canada's harded and firmer qualities.

#### UNLIMITED DEMAND FOR CANADIAN BACON.

There is an unlimited demand for Canadian bacon in Great Britain, now that the Canadians seem to realize that the British want only the best goods. A statement published in Weekly Report No. 61, will show Great Britain's imports of bacon for the years 1901, 1902, 1903 and 1904.

## SESSIONAL PAPER No. 77a

#### ALL ARTICLES MADE IN CANADA SHOULD BE BRANDED.

I cannot too strongly recommend the Canadians to brand their packages 'Canadian.' There is a wonderful feeling prevalent here towards Canadian goods, and the British, if they knew, would much prefer buying Canadian products, but in the retail stores everything seems to be sold as 'American.'

# DIRECT SHIPMENTS TO INLAND TOWNS.

It would be more profitable in every way were the Canadians to ship direct to the inland towns, instead of dumping so much down in Liverpool, London, Bristol and other ports. Better prices would be commanded, and cheaper through rates could be obtained. I have assisted many people in this district with direct apple shipments, and they speak so favourably of it that I know the same method could be adopted with regard to other Canadian products.

#### REGULAR SHIPMENTS SHOULD BE MADE.

The dealers in this district assure me that they would much prefer having goods shipped direct if they could be quite sure of having regular consignments; and, personally, I think the influence on prices would be beneficial if, instead of dumping everything into these markets, when every one else is doing the same, the Canadian shippers would make weekly or fortnightly shipments regularly.

## CURRENT QUOTATIONS.

The following table of current quotations may interest Canadian shippers of the various articles:

Butter per 112 lbs. (1 cwt.)	8.	<i>d</i> .	8.	d.
Danish choicest	112	0 to	116	0
Siberian.	106	0	108	0
New Zealand.	108	0	111	0
Australian	106	0	109	0
Argentine.	106	0	107	0
Cheese per 112 lbs. (1 cwt.)				
Finest	57	0	59	0
Bacon per 112 lbs. (1 cwt.)				
Irish	63	0	67	0
Danish	59	0	64	0
Canadian-				
Wiltshire cut	48	0	54	0
" Long rib	43	0	47	0
" Cumb. cut	43	0	47	0
American—				
Long clear	- 38	6	41	0
Short rib	40	6	43	0
Cumb. cut	39	0	42	0
Clear bellics	39	0	44	0
Short clear backs	38	0	39	0
Shoulders-				
New York cut	31	0	32	0
Square	32	6	34	0
Square picnic	28	0	32	0

#### COMMERCIAL AGENTS

#### 4-5 EDWARD VII., A. 1905

Hams per 112 lbs. (1 cwt.)	s. d.	s. d.
Long cut	44 0	48 0
A. C. 12-16 lb	43 0	47  0
A. C. skinless	$45 \ 0$	49 0
Canadian long cut	·45 0	50 - 0

P. B. BALL.

# LEEDS AND HULL.

# Report of Commercial Agent.

# (Mr. J. B. Jackson.)

# NORTH BRITISH AND MERCANTILE BUILDINGS, EAST PARADE, LEEDS, April 6, 1905.

# DENMARK'S BUTTER IMPORTING SYSTEM.

The pre-eminence of the Danish butter in the British markets has been brought about by organization and co-operation.

In 1903 the co-operative dairies in Denmark numbered 1,057, with 150,000 members. The larger dairies have the capacity of manufacturing the milk of from 1,000 to 2,000 cows each. They produced 1,580,000 cwts. of butter which was sold for \$47,-860,000. Of this vast amount of butter 95 per cent was exported to Great Britain, being 43.4 per cent of all butter imported.

# CO-OPERATIVE DAIRIES.

These co-operative dairies are productive societies in which all the shareholders have equal rights no matter whether they own one or one hundred cows, the profit is proportionate to the quantity and quality of milk delivered, and all expenses are equally divided according to the same measure.

#### BUTTER SHIPPED WEEKLY.

These Danish co-operative creameries are organized, and conducted very much along the same lines as the creameries and cheese factories in Canada, with one notable exception, that the produce is shipped weekly through a central organization no matter what the market is. The butter is shipped to Copenhagen, or the port of delivery on Wednesday of each week, and is forwarded from there on Thursday night for the ports of Hull and Newcastle by steamer built and fitted up expressly for the butter trade. On the arrival of these steamers at the above ports on Saturday night or Sunday, special express butter trains are provided so that the butter is delivered in all the large centres in England early on Monday morning following.

Almost all the butter is sent to and handled by two large concerns here, the Cooperative Association, Limited, and the Maypole Butter Company, Limited, and these institutions by means of their numerous branches in every town of any note in England are enabled to place and distribute the butter at a minimum of expense.

#### THE MAGNITUDE OF THE BUTTER INDUSTRY.

The importance of the industry may be better appreciated when it is known that special fleets of steamers vie with each other in bringing it to England, and when delivered here the railroads tapping the east coast, such as the North Eastern, Lancashire and Yorkshire, the London and North Western and the Midland, provide for its quick distribution special fast express butter trains.

# SESSIONAL PAPER No. 77a

The price is fixed in Copenhagen by a central authority at so much per hundred weight on Wednesday of each week, and the price of butter at Copenhagen fixes the price of butter here in the same way as the Chicago grain market fixes the price of grain in America. All Danish butter is packed in kiels (casks) of 112 pounds.

# BRANDING OF BUTTER.

In 1900 the Danish Creameries Association for branding Danish butter was established, its object being to protect and safeguard the Danish export trade. To prevent falsification and protect their goods from substitution, &c., a trade mark, the so-called 'Lurmarke' (horn mark) has been registered both in Denmark and Great Britain. The association supplies staves branded with such mark to the various creameries, so that each cask may be provided with one such stave. A careful control is exercised by the association, the staves being numbered, and each creamery has its own number.

# BRANDING OF CASKS.

The association now includes over 1,300 creameries, or over 90 per cent of all Danish creameries, and the government is now being asked to make the branding of casks with this mark obligatory for all butter producers of exported butter.

## PRIVATE DAIRIES.

Apart from the co-operative creameries, there are also 188 ordinary dairies worked by private owners, each of which generally buys the milk of on an average of 100 cows, and turns it into butter, and 63 creameries belonging to large estates in which farmers churn the milk of their own cows.

A large proportion of these dairies are also members of the association for branding Danish butter, and use the 'Lurmarke,' and it is quite the exception to find any Danish butter in North England without this distinguishing 'horn mark.'

## MANNER OF QUOTING AND EXAMINING BUTTER.

The manner of quoting and examining the butter at Copenhagen has had an excellent effect upon Danish dairy work, inasmuch as it has tended to quicken the interest in producing better butter, even the best possible, and to strengthen dairy organizations.

# WEEKLY PAPER DEVOTED TO BUTTER.

A great number of these dairies are also united in a common association known as 'The Co-operative Jyske Dairy Association,' in addition to being an exporting and inspecting society, it also publishes a weekly paper dealing in matters of mutual benefit for the advancement of society work.

# PROGRESS OF THE DANISH PEASANTRY.

This most successful application of co-operation in agriculture, the most successful the world has ever seen, is all the more remarkable when we note that only a little over one hundred years ago the Danish peasantry were serfs.

The social development of this class, and the causes which awakened its energy, and quickened its intelligence was first the arousing of a strong national movement among the Danish people, and secondly, the culminating of this movement in the formation of the Danish People's High School, a distinctly national institution, which has grown and spread out, benefiting especially the agricultural industry, and planting technical agricultural schools in the different sections of the country. To such technical schools the Danish people are indebted for their marvellous advances in agriculture. Sound technical education is at the bottom of it all.

J. B. JACKSON.

# MANCHESTER.

# REPORT OF COMMERCIAL AGENT.

# (Mr. P. B. MacNamara.)

# CANADA CHAMBERS, 36 SPRING GARDENS, MANCHESTER, ENG., March 31, 1905.

# STOCK OF PROVISIONS AT LIVERPOOL.

Estimate of the stock of provisions, &c., in the port of Liverpool, on the 31st March, 1905; together with the figures at the corresponding date last year, and also of last month:---

	March 31, 1905.	Feb. 28, 1905.	March 31, 1904.
Bacon Boxes Hams	18,1046,6665,3722,19558,7856,0822,360169	$\begin{array}{c} 23,042\\ 9,350\\ 5,278\\ 2,458\\ 83,583\\ 7,265\\ 3,385\\ 485\end{array}$	$\begin{array}{c} 24,802\\ 6,353\\ 2,188\\ 5,137\\ 88,884\\ 5,197\\ 2,757\\ 150 \end{array}$

# INQUIRIES RELATING TO CANADIAN TRADE.

Since the publication of the last weekly report there have been received at the Department of Trade and Commerce the following inquiries relating to Canadian trade. The names of the firms making these inquiries, with their addresses, can be obtained upon application to: 'SUPT. OF COMMERCIAL AGENCIES, THE DEPARTMENT OF TRADE AND COMMERCE, OTTAWA.'

# Persons Desiring any of These Addresses Will Please Quote the Reference Number.

643. A London provision merchant has asked to be placed in communication with Canadian firms exporting cheese, butter, eggs, bacon, &c.

644. A Copenhagen firm desires to get into direct business connection with reliable Canadian packers of *fresh apples* in barrels for export.

645. A firm of leather factors is desirous of doing business in Canada with English sole and harness leathers and Australian harness leathers.

649. An old-established firm of importers, possessing a connection in the paper trade, wishes to secure the United Kingdom agency of a first-class Canadian manufacturer of *newspaper* on reels or in reams.

647. A London firm manufacturing *tents, tarpaulins, awnings* and various kinds of canvas work, would like to do business in Canada.

648. A Hamburg firm would like to represent a few of the larger *produce exporters* from Canada, and will also act as *buying agents* in Germany. The firm also gives the Norddeutsche Bank in Hamburg as a reference, in addition to Bradstreet and Dun.

# WEEKLY REPORT No. 64.

# MEXICO.

# REPORT OF THE COMMERCIAL AGENT.

# (Mr. A. W. Donly.)

MEXICO CITY, MEX., March 31, 1905. Apartado 2029.

#### APPLES.

Canadian winter apples will find a good and growing market in Mexico. However, to give satisfaction they must be carefully selected and packed. If these conditions cannot be met they might better not be sent. Only the firmest and most carefully selected stock can be transported, in good condition, south to Mexico through and into the warm climate of the tropics. The market here prefers a large, rather than a small apple, and those who are not posted in regard to northern varieties prefer generally a bright coloured fruit.

#### PACKAGES.

As for packing, I would recommend that apples of the same variety should be selected as nearly as possible to one size, that each apple should be wrapped in tissue paper, and that they should invariably be packed in medium sized boxes and never in barrels. One concern here received last fall a carload of apples from Ontario. The instructions had been explicit as to selection of fruit and packing. They were not carried out, especially as to the selection of fruit, and the result was that the importers were unable to clear themselves on the shipment; whereas had they been followed, not only would the importers be encouraged to repeat their initial order, but Canadian apples would now be favourably known in this market.

The success of this trade would, undoubtedly, depend to a large extent on the establishment of a direct fast steamship service on the east coast, and it would be materially helped did the boats have cold storage accommodations.

#### BOXES AND BOX SHOOKS.

According to the latest statistics available, those of 1905, the total value of wooden boxes and shooks imported into the Republic was \$304,000. Of this amount the United States contributed \$299,000 and Canada \$1,634. I think I am safe within the mark if I should put the present yearly importation at \$400,000, as the consumption is very much on the increase.

At present one Canadian firm is reaching out for this trade, and even with the handicap of a high freight rate, and having to ship via New York, with considerable success. I am reliably informed that could a freight rate of twenty-five cents less per 100 pounds be secured that Canadians could practically control this market. The present freight rate is somewhat over ninety cents per 100 pounds, making it possible for the Canadian article to compete only in the Gulf ports and cities adjacent. Even at such a short distance from the coast as this city it is unable to compete with the American article.

#### CATTLE.

The value of cattle imported during the calendar year 1902 amounted to \$216,000, and of this amount the sum of \$200,000 went to pay for importations from the United

States. This is entirely apart from thoroughbred bulls and cows imported for breeding purposes. Stockmen here are continually purchasing cattle to improve the breed of their ranges, and practically all the dairies within a short radius of the large cities depend upon imported stock, the native stock being practically as expensive to feed and giving much smaller returns in milk.

#### BANANAS.

Planters in the neighbourhood of Tampico are again turning their attention to banana growing for export. Some years ago boats left Tampico regularly with cargoes of bananas, but due to low prices and other difficulties the trade fell off and the production was consequently stopped. Now, however, it is being revived, and the chances are that it will soon reach its former importance. The Mexican banana is of superior quality and should find a ready market in Canada.

#### PINEAPPLES.

Large quantities of pineapples are raised in the State of Vera Cruz for export to the United States. During the last few months shipments have been especially heavy. The fruit is of a specially high quality, having originally been brought here from French Guiana. Pineapples of the Mexican product bring at times in the United States as high as \$1.50 and \$2 each.

## YELLOW FEVER.

During recent years yellow fever has been more or less prevalent at all the ports of the Gulf coast. Due, however, to energetic action on the part of the federal health authorities, it is now under control, and the probabilities are that in future it will never make sufficient headway to become epidemic.

# A. W. DONLY.

# TRINIDAD AND TOBAGO.

## REPORT OF COMMERCIAL AGENT.

# (Mr. Edgar Tripp.)

PORT OF SPAIN, TRINIDAD, March 29, 1905.

# FLOUR.

The position of wheat in the United States is no doubt attracting much outside ettention, and even in our comparatively limited market the situation is watched with some interest. The time seems to be approaching when consumption will equal home production in the great Republic. Already large quantities of Canadian wheat milled and exported in bond go to swell the United States export of flour. But a more significant aspect of the question is afforded by the fact that flour is now being received in the West Indies from Europe.

Small shipments of what is described as 'Patent English Milled Family Flour' are now arriving regularly, and other lots have come from France and Austria. The quality is good, and meets a fair market here. If the wheat was from Canada does it not, in conjunction with what occurs in the United States, point to the suggestion that the milling industry of the Dominion is not keeping pace with its wheat production?

EDGAR TRIPP.

# BRISTOL.

# REPORT OF COMMERCIAL AGENT.

# (Mr. W. A. MacKinnon.)

SUN BUILDINGS,

BRISTOL, ENG., March 31, 1905.

## BRISTOL AND CANADIAN TRADE.

The port of Bristol, in addition to serving its own large population, is one of the most convenient distributing centres for the Midlands and the West of England. As transportation facilities are extremely important in the development of trade, I give herewith some information regarding the Midland Railway, one of the two great systems which serve this port.

#### SHIPPING FACILITIES.

Compared with other ports, Bristol is one of the cheapest places in respect of dues and charges which could be selected, whilst the fullest possible accommodation exists for berthing and discharging vessels at the lowest cost to the shipper.

#### RAILWAY ACCOMMODATION.

The Midland Railway's depots are situated on the Bristol docks, and by means of first-class lighters they convey goods free between the vessels and their cars. This, in many instances, is a distinct advantage to the trader, as the process of handling goods overside to the lighters is cheaper than transferring to quay and thence to cars. A splendid service of express goods trains runs to all points, and goods can be delivered at almost any destination within 24 hours of arrival at the port.

#### STORAGE AND WHARFAGE ACCOMMODATION.

The Midland Railway Company have excellent storage accommodation for grain and flour at exceptionally low charges, and frequently have as much as 250,000 bags of flour in store at one time. They also provide separate storage accommodation for cheese, bacon, eggs, &c., in well ventilated warehouses, capable of holding 50,000 boxes, and at moderate charges. The railway cars run direct into the warehouses, so that loading or unloading can be safely performed in all weathers.

For the storage of oil, and other goods in casks, they have extensive rock cellars which are maintained at almost uniform temperature of 54 degrees.

#### AVONMOUTH.

Avonmouth is an integral part of the port of Bristol, the dock and railway facilities there being of a first-class nature, and the Midland Railway Company's express trains convey goods from that dock with the same despatch, and at the same rates, as from Bristol itself.

77a - 2

The following important towns are within easy distance of the port and already do a large business in grain, flour and provisions, of which Canadian exporters might well do a much greater proportion:—

Name of Town.	Miles from Bristol.	Population.	Description of Goods.
Birmingham	100	478,110	Consumes immense quantities of flour, grain, cheese, eggs, turkeys and produce generally,
Bath.	12	51 800	Imports, poultry, cheese, butter, bacon, fruit, timber, &c.
Cheltenham	32		Fruit, eggs, bacon, butter, poultry, &c.
Coventry,	90		Eggs, butter, bacon, cheese, lard, grain, flour and produce
001011113,11111111			generally.
Derby	140	100,000	
Exeter	70	45,800	
Gloucester.	30	40,000	
London	120	4,232,000	н н н
Leicester	130	175,000	11 II II II
Nottingham	150	214,000	и и и
Plymouth	130	154,000	н н
Worcester	60	43,000	н н н

W. A. MACKINNON.

# INQUIRIES RELATING TO CANADIAN TRADE.

Since the publication of the last weekly report there have been received at the Department of Trade and Commerce the following inquiries relating to Canadian trade. The names of the firms making these inquiries, with their addresses, can be obtained upon application to: SUPT. OF COMMERCIAL AGENCIES, THE DEPARTMENT OF TRADE AND COMMERCE, OTTAWA.'

**Persons desiring any of these Addresses will please Quote the Reference Number.** 630. A Glasgow firm manufacturing *Biscuits* is prepared to appoint suitable Canadian resident agent to introduce their goods.

631. A London firm seeks the services of an influential Canadian house to undertake the sale of *Lubricating* and other *Oils*, *Solidified Lubricants*, *Petroleum Jellies* and similar goods.

632. A Sheffield firm manufacturing *High Speed Air Hardening Tool Steel*, also *Files* and other *Tools*, is prepared to appoint suitable resident agent.

633. A Glasgow manufacturer of *Machine Tools* of various kinds seeks the services of a Canadian resident agent who possesses a connection among railway, tramway and similar enterprises.

634. A Lancashire manufacturer of *Matches*, and who can use large quantities of *Box Shooks*, desires to correspond with Canadian shippers.

635. A large wholesale firm at Liverpool, with connection throughout England, wishes to correspond with *Canadian Canners*.

636. A Lancashire firm manufacturing *Matches*, and at present getting their supplies from the continent, would be glad to open correspondence with Canadian makers of *Match Splints*.

637. A Manchester firm in a position to handle *Sideboards* largely, wishes to correspond with Canadian manufacturers, to give specifications and obtain prices.

638. Lancashire and Cheshire firm engaged in *Mill Supplies* and manufacture, wish to correspond with Canadian makers of *Cotton-mill Skewers*.

639. A Manchester firm dealing extensively in Wood manufacture, wishes to correspond with Canadian manufacturer of Wooden Wheels complete, and the various Parts of.

640. A British firm is now prepared to furnish *Special Patent Furnaces* and appliances for *Crematoria* or to build *Crematoria* complete, and desires direct communication with cities, towns, or corporations desiring to crect same in Canada.

641. A Bristol firm manufacturing *Essences*, *Essential Oils*, *Fruit Syrups* and *Cordials* and various *Chemicals* and *Drugs* seeks the services of a suitable Canadian resident agent.

642. A firm of wholesale *Tea* dealers, direct importers from India, Ceylon and China wishes to form a connection for the sale of *Teas* in Canada.

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# RETURN

(85)

To an ADDRESS of the SENATE, dated August 5, 1904, for a statement showing the names of all liquid mixtures known as patent or proprietary medicines purporting to remove the most varied forms of disease occurring in the human body, and when weakened by such disease or by any indulgence, habit or accident, to restore it to its former strength and vigour; showing also the amount of money, if any, paid by importer, maker, mixer or vendor, to the Government as special tax or license, and to whom paid; showing likewise if the Government has any knowledge of the ingredients which are employed to make these compounds: (1) Has such knowledge been acquired from the statements of the parties who have the formula? (2) Has it been acquired by qualitative and quantitative analysis of the Dominion analyst, or by any other practical chemist; if so, what quantities are contained in a determinate, say, of one ounce, of the following named ingredients :---

1. Water, quantity in a determinate measure, say, of one fluid ounce, of the preparations examined.

2. Alcohol in any other form than absolute, methylated or proof spirit or any other form; essences, ethers or any other solvent, colouring or flavouring substances, and lastly, the solid ingredients in said preparations, the quantity and names of each.

> R. W. SCOTT, Secretary of State.

OTTAWA, January 16, 1905.

Joseph Pope, Esq., C.M.G., Under Secretary of State, Ottawa, Ont.

SIR,—In returning you-file No. 17 of 1904, being an order of the Senate for particulars regarding the ingredients of patent or proprietary medicines manufactured or imported into Canada, I have the honour, by direction of the Honourable the Minister of Inland Revenue, to inform you that this department has no data on this subject, as these medicines do not come within the provisions of the 'Adulteration of Food Act.'

No such legislation, so far as this department knows, exists for controlling the importation, manufacture or sale of the articles referred to.

WM. HIMSWORTH, Acting Deputy Minister.

85-1

OTTAWA, February 14, 1905.

WILLIAM HIMSWORTH, Esq., Acting Deputy Minister of Inland Revenue, Ottawa.

DEAR SIR,—Having reference to your letter of the 16th ultimo, No. 29071, returning order of the Senate for particulars regarding patent medicines, the Secretary of State is surprised at your statement to the effect that you have no data on this subject, and he desires me to inquire if he correctly interprets your letter to me that patent medicines containing 25, or it may be 50 per cent of alcohol, or some other deleterious ingredient, may be brought into Canada and sold without any interference on the part of the Department of Inland Revenue.

#### JOSEPH POPE,

Under Secretary of State.

OTTAWA, February 15, 1905.

Joseph Pope, Esq., Under Secretary of State, Ottawa, Ont.

SIR,—Replying to yours of the 14th instant on the subject of patent medicines, I beg to inform you that I have nothing to add to my communication of January 16, beyond that patent medicines do not come in any way under the excise laws, and if these medicines are imported they are subject to customs regulations.

WM. HIMSWORTH, Acting Deputy Minister.

# RETURN

[94]

In answer to an ORDER of the HOUSE OF COMMONS, dated 6th March, 1905, showing all leases of water-power granted on the Welland Canal, not included in the return made to an Order of the House, dated 3rd April, 1901; the names of the lessees; the quantity of power granted in each lease; the consideration named in each lease, together with the length of the term granted, and the amount of rental reserved in such leases unpaid if any.

> R. W. SCOTT, Secretary of State.

Remarks.	<ul> <li>Cancels Dobbie Lease No. 3,254.</li> <li>\$600 00 Cancels Lease No. 2,502, dated Jan. 1, 1851.</li> <li>Assigned to The Hamilton Cataract Power Light and Traction Co., Ltd., by No. 14,992, Assigned to National Trust Co., Ltd., Jpy No. 14,992, dated June 8, 1903.</li> </ul>	Renews lease No. 6,484, dated Aug. 8, 1881.
Arrears.		•
Present Occupant.	No change No change No change N a t i o n a l Trust Co., Ltd.	No change
Term.	21 years 21 years 21 years 21 yrs, r <sup>b</sup> le.	21 yrs. r'ble.
Annual Rental.	<ul> <li>84 per l.p 21 years No change</li> <li>8245 per annun. 21 years No change</li> <li>84 per l.p 21 years No change</li> <li>830 per cu ft per 21 yrs. r'ble. N a t io n a l annun.</li> <li>1 yrs. r'ble. N at io n a l t, d)</li> </ul>	\$135 per annum. 21 yrs. r'ble. No change.
Location.	raceway for from of guard of Junile on Lake at a rea-	Ont
Quantity of Power.	<ul> <li>14,320 The Thorold Pulp Not exceeding 100h, p Above Lock 22</li> <li>14,330 Robert Cooper 40 h.p</li></ul>	25 h. p
Lessee.	The Thorold Pulp Company Limited. Robert Cooper The Pennan Mani- Tacturing Co., Ltd. The Hamilton Else- tric Light & Cat- aract PowerCo Ltd	15,259)James Wilson
No. of Lease.	14,320 14,830 14,816	15,259

STATEMENT re WATER POWER LEASES ON WELLAND CANAL SINCE APRIL 3, 1901.

4-5 EDWARD VII., A. 1905

# STATEMENT

[97]

Showing the areas of the Provisional Districts of the North-west Territories.

STATEMENT showing the areas of the Provisional Districts of the North-West Territories.

Provisional District.	Land Acres.	Water Acres.	Total Acres.
Alberta Assiniboia. Saskatchewan Athabasca Franklin Keewatin Mackenzie Ungava.	$\begin{array}{c} 56,498,546\\ 66,460,859\\ 155,622,704\\ 320,000,000\\ 292,478,010\\ 340,886,420 \end{array}$	$\begin{array}{c} 232,000\\ 384,000\\ 2,414,500\\ 5,635,120\\ \\ 8,588,260\\ 18,910,080\\ 3,745,440\\ \end{array}$	$\begin{array}{r} 65,205,212\\ 56,882,546\\ 68,875,359\\ 161,257,824\\ 301,066,270\\ 359,796,500\\ 227,175,040\\ \end{array}$

NOTE—The above areas are taken from the census of 1901.

#### PROVINCE OF MANITOBA.

Statement showing area of the original Province of Manitoba as defined by the Act 33 Vic., Chap. 3 ; also land alienated at the Union, (15th July, 1870).

#### AREA OF PROVINCE.

Total acres, 8,910,000 Water acres, 433,000. Land acres, 8,477,000.00

#### LANDS ALIENATED.

1. Hudson's Bay Co's 1-20th	423,850.00	
2. School endowment 1-18th		
3. Lands granted under the Manitoba Act (33		
Vic., Chap. 3)	$445,812 \cdot 00$	
4. Lands allotted to Half Breed children		
5. Indian Reserves	100,460.80	
		2,902,427.24
Net area after deducting lands alienated	-	5.574.572.76

NOTE.—In addition to the Half Breed allotment of 1,461.360 acres (item 4) there was granted under the Act 37 Vic., Chap. 20, scrip redeemable in land, to Half Breed Heads of families to the extent of \$512,477.84 and to original White Settlers to the extent of \$129,508.55, in all \$641,986.39, a certain proportion of which was applied on lands within the old Province, but it is impossible at this late date to ascertain what proportion thereof was so applied

DEPARTMENT OF THE INTERIOR,

OTTAWA, January 25, 1905.

4-5 EDWARD VII., A. 1905

AREA of lands patented for homestead purposes in the proposed Provinces of Alberta and Saskatchewan, respectively, up to January 23, 1905.

Alberta	393,500 acres. 474,220 "
	,867,720 acres.

STATEMENT showing lands vested in the Crown in the proposed Provinces of Alberta and Saskatchewan, respectively.

NUMBER of settlers arrived in the North-west Territories in the period April 1, 1901, to February 1, 1905.

Years.	No. of Settlers.
April 1, 1901, to July 1, 1901	 12,213
Fiscal year 1901-02	 44,070
·· 1902-03	· · · · · ·
" <u>1903-04</u>	· · ·
July 1, 1904, to Feb. 1, 1905	 29,908
Total	 

#### [Copy.]

Memorandum for Mr. Cory.

You forwarded me recently a request from the Honourable the Minister of Justice for certain information asked for by Mr. R. L. Borden, M. P., in the House of Commons, on February 21 last, and relating to the land in the proposed new Provinces.

So far as the inquiry related to railway lands, I think it can be answered as follows :---

The total number of acres of land granted to railways in the new Provinces may be stated as follows :—

The selection of land by the different railway companies on account of their land subsidies is to a very large extent complete, and so far as such lands are surveyed patents have been issued. As some of the lands are unsurveyed and the selection is not complete in all cases, the above totals are not final.

Patents have been issued for about 20,000,000 acres of railway lands and patents are being issued for unpatented selected lands as the lands are surveyed.

R. E. YOUNG.

# NORTH-WEST TERRITORIES.

Statement showing the respective areas of the Provisional Districts of Alberta, Assiniboia and Saskatchewan : also the approximate area of lands alienated up to the Sth January, 1905, in each of such Provisional Districts.

### PROVISIONAL DISTRICT OF ALBERTA.

#### Area.

	Water Acres.	Land Acres.
Total Acres.		64,973,212
65,205,212	232,000	

	LANDS ALIENATED.	Acres.	
2. H 3. S 4. H 5. V	ndian Reserves Ludson's Bay Co's. lands School lands * Rocky Mountains Park Waterton Forest Park Homesteads, Pre-emptions, Sales, &c	$\begin{array}{c} 1,221,935\\ 1,632,000\\ 3,609,622\\ 2,880,000\\ 34,560\\ 6,170,560\\ 11,233,571\end{array}$	26,782,248

Lands undisposed of ..... 38,190,964

\* School lands.—Up to the 1st January, 1905, 1,754 acres of School lands were sold. The 3,609,622 acres above given (item 3) is the approximate total area of the lands set apart, being sections 11 and 29 in each township, as an endowment for purposes of education.

## PROVISIONAL DISTRICT OF ASSINIBOLA.

Area.

Total Acres. 56,882,546

### Water Acres. 384,000

Land Acres. 56,498,546

Acres.

#### LANDS ALIENATED.

 1. Indian Reserves.
 676,195

 2. Hudson's Bay Co's. lands.
 2,880,000

 3. School Lands \*
 3,138,808

 4. Grants to Railway Companies.
 8,604,067

 5. Homesteads, Pre-emptions, Sales, &c.
 8,913,600

 Lands undisposed of .

 32,285,876

\* School lands.—Up to the 1st January, 1905, 144,594 acres of School lands were sold. The 3,138,808 acres above given (item 3) is the approximate area of the lands set apart, being sections 11 and 29 in each township as an endowment for purposes of education.

#### PROVISIONAL DISTRICT OF SASKATCHEWAN.

#### Area.

Total acres, 68,875,359. Water acres, 2,414,500. Land acres, 66,460,859 LANDS ALIENATED. deres.

	********	
1. Indian Reserves	721,024	
2. Hudson's Bay Co.'s Lands	1,312,000	
	3,692,270	
4. Grants to Railway Co.'s	6,188,199	
5. Homesteads, pre-emptions, sales, &c	2,715,120	
-		14,628,613
Lands undisposed of		51,832,246

\* School lands. Up to January, 1905, 237 acres of school lands were sold, the 3,692,270 acres above given (item 3) is the approximate total area of the lands set apart —being sections 11 and 29 in each township for purposes of education.

#### RECAPITULATION.

#### PROVISIONAL DISTRICTS OF ALBERTA, ASSINIBOIA AND SASKATCHEWAN,

#### Area.

Provisional District.	Total acres.	Water acres.	Land acres.	Total land acres.
Alberta	65,205,212	230,000	64,973,212	
Assiniboia	56,882,546	384,000	56,498,546	
Saskatchewan	68,875,359	2,414,500	66,460,859	

## 187,932,617

#### LANDS ALIENATED.

#### Acres.

Alberta	 							26,782,248
Assiniboia								24,212,670
Saskatchewan								

65,623,531

#### LANDS UNDISPOSED OF.

Alberta	. 38,190,964	
Assiniboia	. 32,285,876	
Saskatchewan	51,832,246	
	122,309,086	

187,932,617

#### Department of the Interior, Topographical Surveys Branch, Ottawa, March 3, 1905.

#### (Memorandum.)

The map herewith shows according to my estimate the limit of the lands adapted for growing grain in the new Provinces of Saskatchewan and Alberta; also the limit of the semi arid region as estimated by Mr. J. S. Dennis and by me. Mr. Dennis' definition of the semi arid region is a region which requires the artificial application of water to make crop production certain. The two limits credited to him are taken from the Irrigation reports for 1897 and 1899: in locating them he made use of the tables of precipitation published by the Meteorological Service. The limits drawn by me are merely estimates. The areas of this region are:

	Saskatchewan.	Alberta.
Estimate of the Surveyor General	32,000 sq. m.	41,000
" J. S. Dennis, 1897	57,000	46,000
" J. S. Dennis, 1899	44,000	49,000

The parts of the two provinces which are not adapted for growing grain or for irrigation may be assumed to be suitable for ranches or for some other kind of farming, when they are cleared of the woods: these lands are not very well known but there is no evidence to show that they are not suitable.

The schedule herewith gives the areas of the three classes of land in each of the new Provinces, according to my estimate. Should Mr. Dennis' figures be adopted for the semi arid region a corresponding change would have to be made in the schedule areas of the land adapted for growing grain.

The area of water is just an estimate.

Respectfully submitted,

E. DEVILLE, Surveyor General.

The Deputy of the Minister of the Interior.

### LAND AND WATER AREAS IN THE PROVINCES OF SASKATCHEWAN AND ALBERTA

ACCORDING TO THE SURVEYOR GENERAL'S ESTIMATE.

	Saskatchewan.	Alberta.
Land suitable for grain growing Land requiring irrigation	86,000 sq. m. 32,000	80,000 41,000
Land suitable for ranches or other description of farming Water	106,887 27,000	$113,559 \\ 20,000$
Total area of Province	251,887	254,559

# .

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# RETURN

(102)

RETURN to an Order of the House of Commons, dated the 6th March, 1905, for copies of all petitions, memorials, and resolutions from Legislative Assembly of Manitoba, the executive of that province, and any correspondence relative to the extension of the boundaries of Manitoba to the west or north.

> R. W. SCOTT, Secretary of State.

GOVERNMENT HOUSE, WINNIPEG, January 19, 1905.

The Honourable the Secretary of State, Ottawa, Ont.

SIR,—I have the honour to inform you that I am this day forwarding to your address a Memorial from the Government of Manitoba, addressed to His Excellency the Governor General-in-Council, respecting an extension of the boundaries of the Province of Manitoba.

> D. H. McMILLAN, Lieutenant Governor.

To His Honour the Honourable Sir Daniel Hunter McMillan, K.C.M.G., Lieutenant Governor of the Province of Manitoba, &c., &c., &c.

**REPORT** of a Committee of the Executive Council on matters referred to their consideration.

PRESENT :

The Honourable Mr. Roblin (in the Chair), Mr. McFadden, Mr. Campbell, Mr. Rogers, Mr. Agnew.

#### ON MATTERS OF STATE :

May it Please Your Honour:-On the recommendation of the Honourable the President of the Council,

#### COMMITTEE ADVISE

That the President of the Council and the Provincial Secretary be authorized to sign on behalf of the Executive Government of Manitoba an engrossed copy of an Address to His Excellency the Governor General in Council respecting an extension of the Boundaries of the Province, in the form hereto annexed, and that the same, when prepared and signed, as aforesaid, be forwarded by the Provincial Secretary to the Honourable the Secretary of State for Canada.

Respectfully submitted.

R. P. ROBLIN,

Chairman.

I certify the above to be a true and correct copy of the Original Order in Council, No. 9662.

C. GRABURN, Clerk of the Executive Council.

#### EXECUTIVE COUNCIL CHAMBER,

January 18, 1905.

Approved and ordered January 18, 1905.

D. H. McMILLAN, Lieutenant Governor.

To His Excellency the Right Honourable Sir Albert Henry George, Earl Grey, Viscount Howick, Baron Grey of Howick, in the County of Northumberland in the Peerage of the United Kingdom, and a Baronet, Knight Grand Cross of the Most Distinguished Order of Saint Michael and Saint George. &c., &c., Governor General of Canada:

The Humble Address of the Executive Government of the Province of Manitoba, pursuant to authority given by the Legislative Assembly of the said Province, by Resolution adopted on the 16th day of January, A.D. 1905, sheweth as follows:---

1. That in the year 1870, what was known as Rupert's Land was formed into a Province called 'The Province of Manitoba,' comprising an area of 13,500 square miles, the population consisting of about 12,000 souls, 2,000 being white and the 10,000 Metis or French Half-breeds.

2. That after the formation of the said province, and up to the year 1881, the quality and productiveness of its soil attracted settlement over and above usual quota of increase generally falling to the lot of new countries, and in the year 1881, it being evident that the area of the province was much too small in order to permit expansion and development, the Parliament of Canada extended the boundaries of the province so as to comprise the following territory, that is to say:---

Townshipe 1 to 44 in ranges 1 to 29 west and east to the westerly boundary of the Province of Ontario, which westerly boundary was understood to be a line due north from the International boundary and passing some distance east of Port Arthur, having the effect of increasing the area of the province from 13,500 square miles to 154,411 square miles, but unfortunately as a result of a dispute between the Province of Manitoba and the Province of Ontario as to the proper boundary line between the two provinces (which ultimately was decided favourably to the Province of Ontario) the said area was reduced by nearly 100,000 square miles, leaving the area of the province at that time and at the present time (including water) 73,732 square miles, or excluding water, 64,327 square miles.

3. That to the west and north of the Province of Manitoba is a vast area comprising many millions of square miles, a large portion of which is sparsely settled and in an undeveloped state.

4. That in the year 1881, being the time the boundaries of the province were extended as above mentioned, the population of the province was 62.600, in 1891 152.-506, in 1901 154,947, and at the present time the population is estimated at 350.-000 souls, and the population of the North-west Territories in the year 1901 was 158.-947 souls, and at the present time the population is approximately 350.000 souls.

5. That the large increase in the population of the Province of Manitoba within the periods above set forth, and particularly during the years of recent date, strongly denotes that rapid strides of advancement have been accomplished in the province since its formation, and it is alleged that the limited area of its present boundaries is a serious drawback to its proper and full development.

6. That it is believed that the extension of the boundaries of the province so as to comprise a portion of the territory to the west of the province and northward to Hud-

son's Bay, would largely tend to the material advantage of both the Province of Manitoba and of those persons within, and that hereafter may become resident of said territory.

7. That the province of Manitoba possesses legislative powers and advantages of an educational, commercial, benevolent and charitable character not at present possessed or enjoyed by the North-west Territories.

8. That similarity of interests, agricultural and otherwise, between the province of Manitoba and the proposed extended territory renders the accomplishment of such extension, as aforesaid, of paramount importance to both.

9. That the consummation of the said purpose does not present financial or other difficulties incapable of amicable, satisfactory and equitable adjustment.

10. That the extension of the present limited boundaries of the province of Manitoba would not only afford the means for development of territory at present largely in a semi-quiescent or dormant state, but would be in the best interests of the Dominion of Canada as a whole.

**11.** Hereto annexed is a true copy of a motion adopted by the Legislative Assembly of Manitoba respecting the premises :—

The Executive Government of the Province of Manitoba would therefore pray: That Your Excellency in Council will be pleased to take into consideration all and singular the premises, and base such action thereupon as shall have the effect of extending at an early date the boundaries of the province of Manitoba to comprise such part or portion of the North-west Territories west of the province of Manitoba and northward to Hudson's Bay as His Excellency in Council may deem just and equitable, and that an early date may be named for a conference between Your Excellency's advisers and the executive of the government of the province of Manitoba, on behalf of the said executive.

All of which is respectfully submitted.

D. H. McFADDEN.

Provincial Secretary.

R. P. ROBLIN, President of the Executive Council of the Government of Manitoba.

#### RESOLUTION.

Whereas in the year 1901 this House did unanimously pass the following resolution :--

Whereas the territorial area of the province of Manitoba is small in comparison with the area of most of the other provinces of the Dominion of Canada, while the machinery of government is as full and complete as would be necessary to govern and administer the affairs of a much larger territory, and

Whereas there are districts adjacent to the province of Manitoba that should be comprised within the limits thereof for the purpose of provincial autonomy, their agriculture, commercial and educational interests being in a great measure common, and a union thereof would tend to develop and strengthen the same, and

Whereas in the formation of the said adjacent territory into provinces, it is advisable in the public interests to include in the province of Manitoba as much of the area as possible consistent with economical administration.

Therefore, let it be resolved, that a memorial be presented to the parliament of Canada, praying that the boundaries of the province of Manitoba be extended so as to include as much of the adjacent territory, for reasons aforesaid, as may be consistent with economical and efficient government, and for the welfare and development of the people and territory therein comprised, having in view as one of the objects to be attained the extension of the boundaries of Manitoba northwards to Hudson's Bay, and

#### 4-5 EDWARD VII., A. 1905

Whereas, in the year 1870 the province of Manitoba was created, comprising what now may be described as townships 1 to 17, ranges 1 to 11, east and west of the first pricipal meridian, according to Dominion survey, and

Whereas, the said boundaries of the province in the year 1881 were extended or enlarged so as to comprise as a whole townships 1 to 44, in ranges 1 to 29 west, and east to the westerly boundary of Ontario, which westerly boundary was understood to be in a line due north from the international boundary and passing some distance east of Port Arthur, and thus giving the province of Manitoba a port on Lake Superior, and so increasing its area from 13,464 square miles to 154,411 square miles, but unfortunately, as a result of the litigation respecting the boundary between this province and the province of Ontario, the said area was reduced by upwards of 100,000 square miles from that which this province had looked for, and

Whereas, the North-west Territories comprise all the territory formerly known as Rupert's Land and the North-west Territory, save and except that embraced within Manitoba and the districts of Keewatin and Yukon, otherwise and more fully described as the districts of Assiniboia, Saskatchewan, Alberta, Athabasca, Mackenzie and Franklin, and

Whereas, the area of the province of Manitoba, exclusive of water, is approximately 60,000 square miles, and within the combined area of the North-west Territories are comprised millions of square miles, and

Whereas, official records disclose that the province of Manitoba contained in the year 1870 a population of 17,000; in 1881, 62,600; in 1891, 152,506; and in 1901, 254,-947; the population of the North-west Territories, in the latter year, to be 158,941, or, with the unorganized districts, 184,467, and

Whereas, the large increase in the population of Manitoba strongly denotes, as the fact is, that rapid strides of advancement have been accomplished in the province since the creation thereof, and that the limited area of its boundaries may be, until expansion shall have been effected by the addition of further territory, a serious drawback to further development, and

Whereas, it is believed that the extension of the boundaries of the province so as to embrace and include a portion of the eastern portion of the districts of Assiniboia and Saskatchewan, in the North-west Territories and northwards to Hudson's Bay, would largely tend to the material advantage of both Manitoba and of those persons within and that may hereafter become residents of the said proposed extended territory, and

Whereas, the province of Manitoba possesses legislative powers and advantages of an educational, commercial, benevolent and charitable character not at present possessed or enjoyed by the North-west Teritories, and

Whereas, the larger area within the North-west Territories, scattered settlements, diversity of interests, inadequate revenue for substantial development, limited railway facilities, cannot but seriously impair and retard the growth and welfare thereof, making it desirable, therefore, that a portion of the said area should be attached to and become a part of the province of Manitoba, where, as aforesaid, more favourable conditions exist for material advancement, and

Whereas, similarity of interests, agricultural and otherwise, between the province of Manitoba and the proposed extended territory renders the accomplishment of suc'a extension as aforesaid of paramount importance to both, and

Whereas, the addition of a portion of the area of the North-west Territories to the province of Manitoba, as aforesaid, does not present financial or other difficulties incapable of amicable, satisfactory and equitable adjustment.

Therefore let it be resolved,

1. That this House is of the opinion that it is desirable both in the interests and for the welfare of the province of Manitoba and the North-west Territories, that the area of the former should be increased by an extension of boundaries so as to embrace and include a portion of the districts of Assiniboia and Saskatchewan and northwards to Hudson's Bay, and

Whereas, this House desires to reaffirm the foregoing resolution, believing as it does, that the early extension of the boundaries of the province of Manitoba westward and northward to Hudson's Bay is of the highest importance to the interests of the province and the territory proposed to be added.

Therefore let it be resolved,

1. That an humble address setting forth the allegations set forth in the foregoing resolutions previously adopted by this House, with such other data as the exigency of the case may require, be prepared by such members of this House as comprise the Executive, and presented to His Excellency the Governor General, praying that His Excellency in Council will be pleased to take such action as shall result in the boundaries of the province of Manitoba being extended westward and northward to Hudson's Bay at an early date.

2. That a committee of this House, comprised as aforesaid, be appointed to make all due enquiries into all and singular the best means of bringing about the said object and to ascertain the most favourable terms and conditions upon which the same may be accomplished, and that for that purpose aforesaid the said committee may adopt such means as may be deemed necessary or expedient in the premises.

3. That the said committee have power and authority to confer with the Executive of the Dominion and North-west Governments and such other persons or committee of persons upon all such matters respecting or incident to the said enquiry as may be deemed necessary.

#### DEPARTMENT PROVINCIAL SECRETARY, MANITOBA.

WINNIPEG, January 20, 1905.

Right Hon. Sir WILFRID LAURIER, G.C.M.G.,

President of the King's Privy Council for Canada,

Ottawa, Ont.

SIR,—The Government of Manitoba, on motion of the Legislative Assembly, has to-day forwarded to His Excellency the Governor General a memorial relating to the extension of the boundaries of the province, and I am directed to write you and request that you will be pleased to appoint an early date for receiving a deputation from the Government of Manitoba, in relation to the matter. It would be appreciated if such a date could be named for the first or second week in February.

> D. H. McFADDEN. Provincial Secretary..

OTTAWA, January 23, 1905.

His Honour the Lieutenant Governor of Manitoba, Winnipeg, Manitoba.

SIR,—I am directed to acknowledge the receipt of your despatch of the 19th instant, transmitting a Memorial from your Ministers, addressed to His Excellency the Governor General, respecting the extension of the boundaries of the province of Manitoba, and to say that the same shall be duly submitted to His Excellency the Governor General in Council.

> JOSEPH POPE, Under Secretary of State.

OTTAWA, January 24, 1905,

Hon. D. H. MCFADDEN,

Winnipeg, Man.

DEAR SIR,—I have the honour to acknowledge the receipt of your favour of the 20th instant, informing me that the Legislative Assembly has forwarded to His Ex-

#### 4-5 EDWARD VII., A. 1905

cellency the Governor General in Council, a memorial relating to the extension of the boundaries of the province of Manitoba, and asking to have a date fixed for receiving a deputation from the Government of Manitoba in connection with this matter.

The memorial has not yet been received at the office of the Privy Council. I shall bring your request to the attention of the government as soon as possible after its receipt, and will communicate with you again later on.

#### WILFRID LAURIER,

OTTAWA, February 6, 1905.

The Honourable J. P. WHITNEY,

Attorney General of Ontario, Toronto, Ontario.

SIR.—In accordance with your request addressed to the Right Honourable Sir Wilfrid Laurier, I beg to inclose a copy of the application of Manitoba for extension of its boundaries.

> R. W. SCOTT, Secretary of State.

(Telegram.)

OTTAWA, February 13, 1905.

Hon. D. H. McFaddden,

Winnipeg, Man.

With reference to your last memorial. *re* extension of limits, will be ready to receive your delegates at any time convenient to you.

WILFRID LAURIER.

(Telegram.)

15 WINNIPEG, MAN., February 13.

SIR WILFRID LAURIER.

Ottawa, Ont. Beplying to your telegram on ex-

Replying to your telegram on even date. Hon. Messrs. Rogers and Campbell have been appointed to confer with your government regarding extension of boundaries. They leave here to-morrow, will reach Ottawa, Thursday, sixteenth. Kindly notify them at Russell House as to time and place for interview suitable to your own convenience.

D. H. McFADDEN.

OTTAWA, February 16, 1905.

Hon. COLIN CAMPBELL, The Russell, Ottawa.

DEAR SIR.—Sir Wilfrid Laurier will be glad to receive you to-morrow, the 17th instant, at 12.30 o'clock, in his office, Privy Council.

RODOLPHE BOUDREAU,

Private Secretary.

PREMIER'S OFFICE, TORONTO, March 2, 1905.

The Right Hon. Sir WILFRID LAURIER. Ottawa.

MY DEAR SIR WILFRID LAURIER,—I have noticed several statements in the press of the province during the past week referring to an alleged proposed division by the

Dominion among the provinces of the territory lying to the south and west of James' Bay and Hudson's Bay, and known as the Territory of Keewatin.

Presumably the province of Ontario should be entitled to a large portion of this territory, and should be heard with reference to any proposed division of it.

Assuming that such a division is in contemplation, I respectfully and earnestly urge upon you that before the details of such division be decided upon, or even considered, the province of Ontario be allowed to submit to the Dominion Government, for consideration with reference to such proposed division, its claim to that portion of such territory as it may fairly urge should be allotted to it.

#### J. P. WHITNEY.

OTTAWA, March 4, 1905.

## Hon. J. P. WHITNEY.

Toronto.

My DEAR MR. WHITNEY,—I have the honour to acknowledge the receipt of your favour of March 2. You have anticipated the action which I intend to take. The province of Manitoba has asked us to have its territory extended to Hudson's Bay. It seems to me that this is a matter in which the province of Ontario might have an interest. I will ask the Secretary of State to send you an official copy of the claim of Manitoba. In the meantime, I send you one under cover.

#### WILFRID LAURIER.

OTTAWA, March 4, 1905.

Hon. R. W. SCOTT,

Ottawa.

DEAR MR. SCOTT,—I have received from the Hon. J. P. Whitney, Premier of Ontario, a letter asking for a copy of the application of Manitoba for an extension of its territory. Would you kindly send him an official copy of the same at your earliest convenience.

#### WILFRID LAURIER.

#### EXTRACT from a Report of the Committee of the Honourable the Privy Council, approved by the Governor General on March 21, 1905.

The Committee of the Privy Council have had under consideration a Memorial dated January 19, 1905, from the provincial government of Manitoba, praying for an extension of the boundaries of the province westward to include a portion of the present districts of Assiniboia and Saskatchewan, and northward to Hudson Bay.

The Committee observe that this request is not new, and they wish to recall that more than twenty years ago the Legislature of Manitoba addressed a memorial to the Governor General in Council embodying several petitions, one of which related to the extension of the boundaries of the province in a westerly direction.

The Committee observe that the Ministry of the day declared themselves unable to assent to this proposal. Their reasons are embodied in a Minute of the Privy Council dated April 1, 1884, which may conveniently be reproduced here:

'The boundaries of Manitoba were originally fixed at the instance of the delegates from that province, who came to Ottawa in the year 1870, to adjust with the government of Canada the terms upon which Manitoba was to enter the confederation of Her Majesty's North American provinces.

'The limits then agred to embraced an area of about 9,500,000 acres. In the year 1881 these limits were enlarged, and territory added to the west and north making the total area of the province 96,000,000 ares, or 150,000 square miles.

'In the same year the true western boundary of Ontario was fixed as the eastern limit of Manitoba, which may add largely to the area of the province.

#### 4-5 EDWARD VII., A. 1905

The further enlargement now asked for by Manitoba would add about 180,000 square miles to the already large area of the province, and would be viewed with disfavour as well by the old provinces as by the new districts of Assiniboia, Saskatchewan, Alberta and Athabasca, which have been created in the North-west Territories, and which will ultimately become provinces of the Dominion. It would largely add to the expenses of the government without increasing the resources of Manitoba, already pronounced by the government of the province to be insufficient to meet its normal and necessary expenditure.

The Committee, under these circumstances, humbly submit to Your Excellency that it is inexpedient to alter the boundaries of the provinces as prayed for.'

The Committee submit that these considerations, which appeared conclusive to the government of Canada in 1884, do not, it is true, possess any considerable force when looked upon from the standpoint of the present condition of affairs. The settlement of the boundary of Ontario did not bring about the anticipated increase in the area of Manitoba, and it has not been deemed wise to erect the provisional districts of Alberta, Assinibbia, Saskatchewan and Athabasca into four separate provinces. On the contrary, the measure now before parliament provides for the division of these territories into two provinces, thus leaving an undeniable disparity between the area of the two provinces about to be created and the area of the province of Manitoba.

The Committee of the Privy Council submit that notwithstanding that they have the utmost sympathy with the desire of the province of Manitoba to increase its area. it must be recognized that circumstances have greatly changed since 1881. When the addition was made to the province of Manitoba of what is known as the 'added territory' in the year 1881, there existed no serious obstacle to the extension of the boundary of Manitoba at that time from one to two hundred miles further westward. Unfortunately for the solution of the question in the manner desired by the province of Manitoba, conditions have materially changed since that date. The strip of territory which lies in the proposed province of Saskatchewan immediately to the westvard of the boundary of Manitoba, is one of the most thickly settled districts in the North-west Territories. It is not in the position that it was in 1881, but on the contrary it is now a settled country with defined and well-established institutions, occupied by people who have in the main resided upon their present locations sufficiently long to become the owners of the property which they occupy.

The Committee further submit that all information in their hands or available indicates that the people occupying the strip of territory in question may be said to be unanimously and determinedly opposed to being united with the Province of Manitoba.

The Committee do not propose to discuss the reasons for the existence of such a sentiment nor whether there are just grounds for its existence or not.

The Committee submit that in corroboration of the view above expressed, a resolution of the Legislative Assembly of the North-west Territories, passed on the 20th May, 1901, may be cited. It is not suggested that the resolution of the Assembly should be regarded as conclusively deciding the question for the Government of Canada, but it may be cited as indicating what the Legislative Assembly thought of the proposition which is now being considered.

"This House is strongly opposed to any further extension of the western boundary of the Province of Manitoba, and in the opinion of the House any such extension would be opposed to the wishes and detrimental to the interests not only of any portion of the territories more directly affected thereby but of the territories as a whole."

The Committee desire nevertheless to observe that the arguments above advanced and the resolution of the North-west Legislature above referred to, have reference colely to a westerly extension. These objections do not seem to have been urged against an enlargement of Manitoba's boundaries towards the north, and it has been with a view to the future consideration of such a proposal that Your Excellency's advisers did not by the measure now before parliament include within the proposed limits of the

new Province of Saskatchewan the north-eastern portion of the provisional district of that name or the eastern portion of Athabaska.

The Committee are likewise of the opinion that the desire of the Province of Manitoba for an extension of its boundaries to the shores of Hudson's Bay is not an unreasonable one, and they suggest that when the measures now before parliament for the formation of the two provinces of Alberta and Saskatchewan are disposed of, the subjet of such an extension of the boundaries of Manitoba might profitably be considered.

It is possible that in this connection, questions may arise which concern other provinces, inasmuch as the territories lying to the north of other provinces may be made the subject of requests of a character similar to that of the Province of Manitoba in the present case.

The Committee therefore recommend that at a convenient date after the formation of the provinces of Alberta and Saskatchewan, the request of the Province of Manitoba for an extension northward be taken up with the object of coming to a speedy conclusion, and trust that this suggestion may be acceptable to the government of the Province of Manitoba, whose welfare and development the present ministry desire to promote in every way compatible with their obligations towards the other provinces of the Dominion.

The Committee advise that a copy of this minute be communicated to the Lieutenant Governors of Manitoba and Ontario, and at a later date to the Lieutenant Governor of Saskatchewan, for the information of their respective governments.

All which is respectfully submitted for approval.

JOHN J. McGEE. Clerk of the Privy Council.

GOVERNMENT HOUSE, WINNIPEG, MAN., March 28. 1905.

The Honourable the Secretary of State, Ottawa.

SR,—I have the honour to acknowledge the receipt of departmental letter, bearing date March 24, 1905, transmitting me a copy of a minute of the Privy Council, approved by His Excellency the Governor General on the 21st instant, in reply to the memorial of the government of Manitoba praying for an extension of the boundaries of this province.

I now beg to state that I have forwarded a copy of the minute of the Privy Council to the honourable my provincial secretary for the information of my ministers.

> D. H. McMILLAN, Lieutenant Governor.

GOVERNMENT HOUSE, TORONTO, March 25, 1905.

The Under Secretary of State, Ottawa.

SIR,—I am directed by His Honour the Lieutenant Governor to acknowledge the receipt of copy of a minute of the Privy Council, being a reply to a memorial from the provincial government of Manitoba.

T. P. MACDONALD, CAPT., O.S.C., Official Secretary to the Lieutenant Governor of Ontario. .

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# RETURN

(102a)

The Honourable The Secretary of State, Ottawa.

GOVERNMENT HOUSE, Winnipeg, April 1, 1905.

SIR,—I have the honour to transmit to you, herewith, a certified copy of an Order in Council together with the report annexed thereto in reply to a report of a committee of the Honourable the Privy Council *re* the extension of the boundaries of the province of Manitoba.

> D. H. McMILLAN, Lieutenant Governor.

To His Honour Sir Daniel Hunter McMillan, K.C.M.G., Lieutenant Governor of the Province of Manitoba, &c., &c.

REPORT of a Committee of the Executive Council on matters referred to their consideration.

PRESENT:

The Honourable Mr. Roblin (in the chair); Mr. McFadden, Mr. Campbell, Mr. Rogers, Mr. Agnew.

ON MATTERS OF STATE.

May it please Your Honour:

On the recommendation of the Honourable the President of the Council,

#### COMMITTEE ADVISE

That the annexed report, in reply to a report of a Committee of the Honourable the Privy Council, *re* the extension of the boundaries of the province of Manitoba, be approved.

Respectfully submitted.

(Sgd.) R. P. ROBLIN,

Chairman.

I certify the foregoing to be a true and correct copy.

(Sgd.) C. GRABURN,

Clerk of the Executive Council.

Approved and ordered March 31, 1905. (Sgd.) D. H. McMILLAN. EXECUTIVE COUNCIL CHAMBER,

March 31, 1905.

The Executive of the Government of Manitoba have had under consideration the reply of the Privy Council of Canada, bearing date March 21, 1905, to the memorial of the Government of the province of Manitoba, bearing date the 19th day of January. 1905, desire to reaffirm the position taken by them on behalf of the province of Manitoba, and to strongly protest against the delay in action now proposed by the said minute of Council, bearing date the 21st day of March, 1905, and object to the intervention of parties not concerned in the territory asked for.

The Executive of the government further observe that the territory westerly and northerly now asked for by the province of Manitoba is entirely comprised within the area acquired from the Imperial Government after the surrender of the Hudson's Bay Company's rights and did not form part of Old Canada, and we dispute the fairness or the right of any of the old provinces of Canada to have their territory added to therefrom at the expense of Manitoba or their rights of consultation as to its disposition.

The Government of Manitoba further observe that the Right Honourable Sir Wilfrid Laurier in his speech introducing the Bills to create the proposed provinces of Saskatchewan and Alberta, used the following language:—

'But, Sir, there is another demand of the province of Manitoba which I think is entitled to fair consideration. Manitoba has asked to have her territory extended to the shores of Hudson's Bay; and this is a prayer which seems to me to be entitled to a fair hearing. But the province of Manitoba is not the only one whose territory could be extended towards Hudson's Bay. The province of Ontario would have the same right; the province of Quebec would also have that right; and the new province of Saskatchewan would have an equal right to have her territory extended to the shores of Hudson's Bay. Therefore in the project which we have to present to the House to-day, instead of including in the province of Saskatchewan that portion of territory lying north of Lake Winnipegosis and Lake Manitoba, we propose to leave that outside to be included, neither in Saskatchewan nor in Manitoba, but to be dealt with at a future day. And I may say at once that I have the authority of my colleagues to make the announcement that we propose to invite the province of Ontario, the province of Quebec, the province of Manitoba, and the province of Saskatchewan to meet us here to decide whether or not it is advisable that the limits of any of these provinces should be extended to the shores of Hudson's Bay, and if so, in what manner it should be done.'

The Government of Manitoba cannot accede to the statement that these provinces have any right to decide on the merits of the claim set up by the province of Manitoba, for the following, amongst other reasons:—The territory did not form part of Old Canada; Quebec and Ontario now border on that part of Hudson's Bay, called James Bay, and the proposed province of Saskatchewan is now being created largely out of territory which Manitoba has claimed since 1884, and which was withheld because Manitoba was then supposed to go easterly to the 90th mcridian.

The province of Manitoba considers that there would be equally as much ground for this province being called into conference with the province of Quebec on the disposition of Ungava as for Quebec or Ontario being called into conference with us on the disposition of the territory now being asked for by the province of Manitoba.

The Executive further observe that in the year 1881, when Manitoba's boundaries were enlarged it was the fixed determination of the government of Canada to give to the province of Manitoba an area somewhat similar to the eastern provinces, approximately 150,000 square miles, the easterly boundary presumably being the 90th meridian.

And the Executive further observe that in the year 1882 the province of Manitoba further urged the extension of its boundaries, and at the time of the Minute of Council

#### SESSIONAL PAPER No. 102a

referred to, dated April 1, 1884, the eastern boundary of the province of Manitoba had not been determined, and Manitoba had not had its territory lessened by the boundary award, and in the opinion of the Executive, the minute, instead of affording justification to the now proposed action by the Dominion Government, constitutes in addition to the other strong claims advanced by Manitoba for extension, a strong argument for the immediate granting of the request of the province of Manitoba.

The province of Manitoba, through its people and government, have contributed largely to the development and advancement of the territory now asked for, and the settlement of people which has taken place has been with the full knowledge of the claims of Manitoba for extension of its territory, and the government cannot too strongly protest against the injustice being done in Manitoba in this respect and the inequality in territory is openly manifest to every one.

The disposition of the territory is a matter entirely within the competence of the government of Canada, who can determine the territory to be added, and we must respectfully press for the decision of the Government of Canada thereon.

The Government of Manitoba can see no good reason justifying the proposed conference, and reserves it itself and the Legislative Assembly of Manitoba all and every constitutional action, should the injustice and inequality be not speedily remedied.

The Government of Manitoba, in conclusion, exceedingly regret that, in their judgment, the circumstances compel them to use the strong and urgent language contained in this reply.

I hereby certify the foregoing to be a true and correct copy of the report annexed to the original Order in Council, No. 9800 K.

C. GRABURN,

Clerk of the Executive Council of Manitoba.

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# RETURN

(106)

To an ORDER of the House of Commons dated February 27, 1905, for a return showing the business done in the Exchequer Court of Canada, under its admiralty jurisdiction, since the Admiralty Act of 1891 came into force; giving by districts, (1) the number of actions instituted; (2) the number of interlocutory applications, and (b) trials; (3) the amount involved.

> R. W. SCOTT, Secretary of State.

> OTTAWA, March 31, 1905.

E. L. NEWCOMBE, Esq., K.C., Deputy Minister of Justice, Ottawa.

SIR,—I have the honor to return you herewith reference No. 71 of the Department of the Secretary of State with respect to the order or resolution of the House of Commons of the 27th and 28th February, 1905, respecting the business done in the Exchequer Court of Canada, under its admiralty jurisdiction, since the Admiralty Act of 1891 came into force.

In addition to a copy of each of the original returns received from the several admiralty districts, you will please find annexed thereto a summary statement compiled from such returns covering the information asked for.

L. A. AUDETTE, Registrar.

#### RECAPITULATION STATEMENT

Showing the business done in the Exchequer Court of Canada, under its admiralty jurisdiction, since the Admiralty Act of 1891 came into force; giving by districts, (1) the number of actions instituted; (2a) the number of interlocutory applications, and (b) trials; (3) the amount involved; the whole pursuant to the resolution of the House of Commons of February 27, 1905.

District.	Number of actions instituted.	Number of interlocutory applications.	Number of trials.	Amount involved.
Quebec Nova Scotia New Brunswick Prince Edward Island Toronto British Columbia Yukon	Yukon Te as yet rece would pro	189 195 50 366 213 arch 2, 1905, ask rritory Admiral rived, and as nur bably be small, Return any lo	ty District : bu nber of cases t it is not thoug	909,555 41 with respect to t as no reply is there instituted wht advisable to

Registrar's Office, Exchequer Court of Canada, Ottawa, March 31, 1905.

#### L. A. AUDETTE, Registrar.

RETURN showing the business done in the Exchequer Court of Canada, Quebec Admiralty District since 'The Admiralty Act, 1891' came into force, giving (1) the number of actions instituted: (2) (a) the number of interlocutory applications, and (b) trials: (3) the amount involved.

Actions Institute:l.	Inter- locutory Trials. applications	Amount Involved.
5 6	1 1 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

RETURN showing the business done in the Exchequer Court of Canada, Quebec Admiralty District, since 'The Admiralty Act, 1891,' came into force, &c.—Continued.

Actions Instituted.	Inter- locutory applications	Trials.	Amount Involved.
Docket No. 17	$\frac{1}{9}$	1 1 1 1	$\begin{array}{c} 14,500 \\ 1,700 \\ 540 \\ 541 \\ 333 \\ 25,000 \end{array}$
23	1 1	· · · · · · · · · · · · · · · · · · ·	$ \begin{array}{c} 300 \\ 250 \\ 300 \\ 200 \\ \end{array} $
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$\begin{array}{c} 40 \\ 41 \\ . \\ 42 \\ . \\ 43 \\ 44 \end{array}$	- <del>1</del> 7		$\begin{array}{c} 250 \\ 500 \\ 250 \\ 100 \\ 100 \end{array}$
45	2	1	$250 \\ 150 \\ 200 \\ 150$
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 1 2	······································	$125 \\ 4,000 \\ 5,000 \\ 200$
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$\begin{array}{c} 62 \\ 63 \\ 64 \\ 65 \\ \end{array}$	. 5	······ 11	$400 \\ 100 \\ 500 \\ 15,000 \\ 500$
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71. 72. 73. 74.	. 1		250 300 350 500
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#### 4-5 EDWARD VII., A. 1905

RETURN showing the business done in the Exchequer Court of Canada, Quebec Admiralty District, since 'The Admiralty Act, 1891,' came into force, &c.--Continued.

	A0	ctions Instituted.		Inter- locutory applications	Trials.	Amount involved.
locket No	83					500 0
000000 210						500 0
						225 0
		••••••		3	1	5,500 0
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				3	1	800 0
	106			1	1	10,000 0
				1	1	5,000 0
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						500-0
	113			2	1	400 0
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				· · · · · ·	1	240 0
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						3,500 0
	120			4	1	5,500 0
				1		10,000 0
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	139					
	140					1,690 0
	141					125 0
	142					150 0

RETURN showing the business done in the Exchequer Court of Canada, Quebec Admiralty District, since 'The Admiralty Act, 1891,' came into force, &c.—Concluded.

Actions Instituted.	Inter- locutory applications.	Trials.	Amount Involved.
144 (reserved for action to be taken at Montreal but not used)			
145 146 147 148	4	1	500 00 250 00 Caveat.
149 150 151 152.		1	150.000 00 Caveat. 200 00
153 154 155		1 1	$\begin{array}{cccc} 100 & 00 \\ 300 & 00 \\ 3,718 & 40 \end{array}$

J. DUNBAR. District Registrar.

QUEBEC, March 4, 1905.

Roy Building, 75 Barrington St., Halifax, N.S., March 18, 1905.

L. A. AUDETTE, Esq.,

Registrar Exchequer Court of Canada.

DEAR SIR,—Following are the statistics requested in yours of March 2, to L. W. DesBarres, District Registrar, N.S. Admiralty District.

	No. of actions 1	
(2)	Number interlocutory proceedings 1	95
(3)	Amount involved	51

With reference to item No. 3 this does not include fourteen actions for penalties for infractions of Customs Acts nor eight actions for forfeiture in which there is no record, so far as I have been able to ascertain, of the value of the property involved.

> FRANK W. RUSSELL, Deputy District Registrar.

Roy Building, 75 Barrington St., Halifax, N.S., March 28, 1905.

L. A. AUDETTE, Esq.,

Registrar Exchequer Court.

DEAR SIR,-Replying to yours of the 21st March, the number of trials is fiftynine.

I regret that I overlooked this in my previous report.

FRANK W. RUSSELL.

#### ST. JOHN, N.B., March 11, 1905.

### L. A. AUDETTE, Esq.,

Ottawa.

DEAR SIR,—You will please find (in compliance with your letter of the 2nd instant) a statement showing the business done in New Brunswick Admiralty District since my appointment as registrar which was some months after the Act of 1891 came into force. There have been 123 actions instituted in this registry. There have been 62 trials included in which are five suits still pending, and about 50 interlocutory applications. The amount involved is \$181,683 Actions for possessions safe return of ships to port, mismanagement and settlement of accounts between co-owners the amount involved does not always appear.

Trusting that this will be satisfactory.

#### R. O. STOCKTON.

STATEMENT or return made by the Registrar of Prince Edward Island Admiralty District in compliance with a resolution of the House of Commons of Canada.

(1) Number of actions instituted in P.E.I. admiralty
District since the Act of 1891 came into force 10
(2a) Number of interlocutory applications
(b) Number of trials
(3) The total amount claimed in the ten actions instituted
as aforesaid
Total amount for which judgments were given in the three
cases tried

J. A. LONGWORTH,

Registrar P.E.I. Ad. District.

Charlottetown, March 13, 1905.

#### TORONTO, CANADA, March 6, 1905.

L. A. AUDETTE, Esq.,

Registrar Exchequer Court of Canada, Ottawa.

DEAR SIR,—Pursuant to your letter of the 2nd March, I herewith forward to you my return as asked therein.

1. The number of actions instituted in the registry of the	
Toronto Admiralty District since the Act of 1891 came	
into force to the end of 1904 is	311
	366
	118
4. Amount involved	

I regret that I could not send the return earlier, but it was no slight task to cull out the above information covering a period of fourteen years.

JOHN BRUCE,

District Registrar.

6

# IN THE EXCHEQUER COURT OF CANADA.

#### Interlocutory Actions Commenced. No. of Trials. Amounts Involved. applications. 1891. S No. 1 10 1 30,000 2 •) 10,000 3 220 · · i 4 100 Totals.. 4 12 2 1892. No. 1 1,540 $\frac{2}{3}$ 462 $771 \\ 800$ 4 4,000 6 214 945 7 8 2,679ğ 1,054 10 $7,141 \\ 206$ 11 1,9713,5258,2221,51513 • 1 · : 1 14 156 1 166 1 Confiscation of schooner under Behring Sea Act. 17 4 1 5.000Totals, 17 194 1893. No. 1 1 1,000 1,189 4,0209,0204 1,9244,7571,0005i 5a 6 1- 2 118 1509 300 4 10 268i 11 2 Confiscation under Behring Sea Act. 12 6 1 .... 11 $1\overline{3}$ 514 ... 1 14 1 365 15 185 ... 1 i 16 5,000Totals. 17 15 5 1894. No. 1 269 392 $\underline{2}$ 1 1,1943 2,389231 ï $\overline{2}$ -1 417 5 G 10,000 ... i $2,500 \\ 916$ 78 1 5 $\widetilde{9}$ 250 10 1,441

# B. C. Admiralty District.

# IN THE EXCHEQUER COURT OF CANADA.

# B. C. Admiralty District.

Actions Commenced.	Interlocutory applications.	No. of Trial4.	Amounts Involved.
1894. 11 12 13 Totals 13	<ul> <li>∴</li> <li>1</li> <li>17</li> </ul>		2,500 146 996
1895. No. 1 2 3 4	* 2  1 5	·1 ·i 1	445 500 1,200 Confiscation under Behring Sea Act.
5 6 7 8 Totals8	$\begin{array}{c} 2\\ 4\\ \\ \\ 1\\ \hline 15\\ \\ -\end{array}$	1  	""""5,000 163
1896. No. 1 2 3 4 5 6 Totals6	1 2 3 1 2 9		643 Confiscation under Behring Sea Act. """" 267
1897. No. 1 2 3 4 5 <u>6</u> 7 Totals7 1898.	$ \begin{array}{c} 1\\ 10\\ \\ \\ \\ 1\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$		$1,000 \\ 17,916 \\ 1,000 \\ 2,847 \\ 300 \\ 5,000 \\ 10,500$
No. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 Totals, $14$	$ \begin{array}{c} 3 \\ 1 \\ \cdots \\ 1 \\ 2 \\ 10 \\ 7 \\ 2 \\ 2 \\ \cdots \\ 1 \\ 2 \\ 4 \\ 35 \\ \end{array} $		100,000 23,500 225 Account of earnings, 5,000 5,975 3,057 2,875 Confiscation under Behring Sea Act. 54 5,050 3,026 775 41,000

# IN THE EXCHEQUER COURT OF CANADA.

B. C. Admiralty District.

Actions Commenced.	Interlocutory applications.	No. of Trials.	Amounts Involved.
1899.			
No. 1	••• •	 1	To set aside a judgment.
2 3 4	4		$     \begin{array}{r}       158 \\       50,000 \\       952     \end{array} $
5 Totals5	· · · · · · · · · · · · · · · · · · ·	$\frac{1}{1}$	1,117
1900.	-		
No. 1 2		1	
2 3 4	1	1	3,750 300
5 6 7 8	•••	· · · · · · · · · · · · · · · · · · ·	30 750 390
8 9	1-1 1	1	35,000 325
Totals9	19	5	
1901. No. 1			2.540
23	1 2		$2.743 \\ 75,000 \\ 2,000$
÷ 5			835 1,567
Totals., 5	3	1	
1902 No. 1			133
23			138 56
	о 1 4	1	500 5,000 3,516
7 8 9	3 1	1	$\frac{2,280}{3,500}$
Totals9	 12	3	112
1903.	-		
No. 1 2	2		75,000 372
ancouver suit.		1	25,000 800
Totals 3	13	2	
1904. No. 1			750
No. 1 2 3	1		$750 \\ 500 \\ 100,600$
Totals. 3	1		

RETURN showing the business done in the office of the Deputy District Registrar in the Exchequer Court of Canada under its Admiralty Jurisdiction at Vancouver, British Columbia, since the office was established.

Year.	Actions instituted.	Interlocutory applications.	Trials.	Amount involved.
1900,	$7 \\ 11 \\ 5 \\ 9 \\ 1$	$\begin{bmatrix} 3\\9\\1\\8\\\cdots \end{bmatrix}$	2 1 1 1	$\begin{array}{c} \$ & {\rm cts.} \\ 1,781 59 \\ 27,890 08 \\ 39,983 75 \\ 70,131 99 \\ 5,000 00 \end{array}$

4

A. E. BECK,

Deputy District Registrar.

# RETURN

(111)

To an ORDER of the HOUSE OF COMMONS, dated the 13th February, 1905, for a statement showing the amount of money expended by the Dominion Government since the first day of July, 1873, for constructing, equipping and subsidizing railways and canals, separately, in Canada; adding thereto the value of land given as subsidies on the basis of one dollar value per acre; and adding further thereto the total estimated liability incurred by Canada on account of the building of the Grand Trunk Pacific Railway; also a statement showing separately the part of such expenditure made or to be made as above on railways and canals separately in each province of Canada, and the North-west Territories, deducting any sums that may have been charged any of the provinces or the North-west Territories in their debt account with the Dominion of Canada.

R. W. SCOTT, Secretary of State.

STATEMENT showing amount of money expended by the Department of Railways and Canals since the first day of July, 1873, for constructing, equipping and subsidizing railways and canals separately in Canada, to February 1, 1905.

- 1. Constructing and equipping railways, ..... \$88,310,791 48
- 3. Constructing and equipping canals, ..... 66,966,699 17
- 4. No official estimate can be made at present as to the total estimated liability incurred by Canada on account of the building of the Grand Trunk Pacific Railway.

NOTE.—The Department does not keep account of expenditures by Provinces so that it will not be possible to give the information asked for in part II of this Order.

# LEONARD SHANNON,

Accountant.

DEPARTMENT OF RAILWAYS AND CANALS, Accountant's Office, Ottawa, March 2, 1905.

# Memo.

# OTTAWA, March 21, 1905.

Referring to the order of the House, dated February 15, 1905, asking for a statement of the money expended by the Dominion Government for constructing, equipping and subsidizing railways and canals, separately, in Canada, adding thereto the value of land given as subsidies on the basis of one dollar per acre, which order has

been referred to me for a statement of the land given as subsidies, I beg to say that the total areas earned as land subsidies in each of the provinces and in the North-west Territories by the different railway companies by construction of their lines on which subsidies were authorized under the several Acts of Parliament and Orders in Council relating to the same are as follows:—

In Ontario	es.
In Manitoba	
In the North-west Territories	
In British Columbia	
-	

30,569,354 acres.

The above areas have all been taken, so far as selection is completed, from Dominion lands in Manitoba and the North-west Territories.

# RETURN

[128]

RETURN to an ADDRESS of the HOUSE OF COMMONS, dated the 13th March, 1905, for copies of all correspondence, Orders in Council, agreements, reports, etc., in connection with the taking over by the Dominion Government of the Halifax and Esquimalt defences.

> R. W. SCOTT, Secretary of State.

Copy of a Report of a Committee of the Honourable the Privy Council, approved by His Excellency the Governor General in Council on the 20th January, 1905.

The Committee of the Privy Council have had under consideration the subject of defence.

It will be within the recollection of Your Excellency that at the Colonial Conference, held in London in the year 1902, the suggestion was made by the first Lord of the Admiralty and the Secretary of State for War that the various Colonial Governments should contribute some portion of the cost of maintenance of the Imperial Army and Navy. The Canadian Ministers present, for reasons set forth in a memorandum printed in the report of the conference, expressed their inability to concur in this suggestion. They, at the same time, acknowledged the propriety of the Dominion, as it advanced in population and wealth, making more liberal provision for the purpose of self-defence, and they stated verbally the willingness of the government of Canada to assume the responsibility of garrisoning Halifax and Esquimalt, and to this extent relieving the Imperial government of the cost of protecting the Dominion. They now deem it expedient to renew this offer in a more formal and precise mauner.

In the event of the above suggestion being now favourably entertained by the Imperial authorities, your Excellency's advisers would be prepared to ask the sanction of the Parliament of Canada to the same, and this sanction being obtained, to proceed with the necessary preparations to assume the whole of the garrisoning of Halifax and Esquimalt with troops levied and paid under the authority of the Canadian parliament.

In making this offer, your Excellency's advisers desire to renew the expression of their wish and intention to avail themselves in all military matters of the advice and experience of Imperial officers, as far as may be consistent with the principle of local self-government, which has proved so beneficial not only to the colonies, but to the whole empire.

The committee advise that a copy of this minute, if approved, be communicated to the Right Honourable the Secretary of State for the Colonies for the information of His Majesty's government.

JOHN J. McGEE, Clerk of the Privy Council.

Telegraphic despatch.

# MR. LYTTELTON TO LORD GREY.

LONDON, February 8, 1905.

His Majesty's government highly appreciate and gratefully accept patriotic offer of your ministers to take over defence of Halifax and Esquimalt. His Majesty's govern-

ment recognize that it would be difficult for Canadian government to replace troops for some time, and suggest for consideration of your government that arrangements might be made for retaining the Imperial troops for the present, Canada undertaking to defray the cost, which is about £200,000 per annum, exclusive of contribution already made by Dominion government in respect to Esquimalt, the payment by Canada to be reduced in proportion as the Dominion government is able to replace Imperial troops by Canadian troops. To enable the estimates for the coming financial year to be framed, it is essential that this arrangement should come into force at the commencement of that year on April 1, and as recruiting for garrison regiment will be stopped, the Dominion government should endeavour to meet diminution of that battalion by Canadian troops as early as possible.

# LYTTELTON.

# DEPARTMENT OF MILITIA AND DEFENCE, OTTAWA, February 15, 1905.

The undersigned has the honour to report to Your Excellency that he has had under consideration the Colonial Office telegraphic despatch of February 8 instant, which conveys the acceptance by the Imperial government of the offer of Canada to assume entire responsibility for the defence of the Imperial naval stations of Halifax and Esquimalt.

The Colonial Office despatch suggests for consideration by Your Excellency's government that the arrangements might be made for retaining the Imperial troops for the present, Canada undertaking to defray the extra cost, estimated at about £200,000 per annum, beyond the amount already contributed by the Dominion government in respect of Esquimalt.

The undersigned submits to Your Excellency that while the offer by the Imperial government of the services of the Imperial troops should, in his opinion, be cordially accepted, it would for many reasons be preferable that the cost of maintenance of these troops should be defrayed directly by Canada, and under the responsibility of Your Excellency's government, rather than that a lump sum should be paid over to the War Office, and that office be made responsible for maintaining the troops—a course which would appear to be constitutionally open to objection.

The Colonial Office despatch further requests that the arrangement should come into force on the first of April next, *i.e.*, at the beginning of the British government financial year. This course does not appear to the undersigned to afford sufficient time for the necessary arrangements in Canada for undertaking a new and important responsibility to be properly matured. He strongly recommends that July 1, 1905, as the beginning of the next Canadian financial year, be fixed as the date from which Canada will assume that responsibility.

As regards the manner in which the exchange of control should be made, he recommends that the Imperial Government should be formally requested to allow the troops comprising the present garrisons of Halifax and Esquimalt, viz.:—

Halifax.—1 Battalion of Infantry (Roy. Gar. Regt.)

2 Companies Royal Garrison Artillery.

2 Companies Royal Engineers.

Esquimalt.-1 Company Royal Garrison Artillery.

11 Companies Royal Engineers,

together with the staff and departmental details at each place, to remain until they can be replaced by Canadian troops.

Under the conditions proposed, Canada would pay, feed, clothe and equip these troops at exactly the same rates, under the same regulations and in the same manner as they are now paid and maintained by the War Office, and in proportion as purely Canadian permanent troops were raised and trained sufficiently to enable them to take

the place of the Imperial troops, so would the latter be withdrawn by arrangements mutually agreed upon between Your Excellency's government and the War Office.

On July 1st, 1905, the command should be handed over by the present officers commanding the Imperial troops to the commanding officers of the Dominion forces told off for that purpose, and the Imperial commanding officers and head-quarters staffs should be relived of their duties.

It will probably be desirable that permission should be obtained to continue some portion of the present staffs at Halifax and Esquimalt in office for such period as may mutually be agreed upon. For example it is improbable that the deputy assistant adjutant-general at Halifax, the officer commanding Royal Engineers and the Royal Engineer staff, and the officer commanding Royal Artillery and the Royal Artillery staff, and the departmental staffs of the Army Service Corps, the Ordnance Store, Medical and Pay departments, could be at once replaced by Canadian officers.

The undersigned also recommends that the War Office be asked to agree to sell Canada at vocabulary prices all ammunition, stores, clothing, or equipment which Canada may require to purchase for the Imperial troops who remain.

He further suggests, having in view the many details which will require to be settled with the War Office, that the Home Government be requested to instruct Sir Charles Parsons, the commanding officer of the Imperial troops at Halifax, to proceed to Ottawa from time to time and to act in personal communication with the Militia Council in dealing with the questions of detail which will arise.

It will be necessary to request the War Office to arrange that officers of the Canadian Militia appointed to command, or to the staff at Halifax or Esquimalt, shall be gazetted temporarily to commissions in the Imperial Army, in order that they may be legally entitled to exercise command over Imperial troops.

The Colonial Office despatch points out that as recruiting for the Royal Garrison Battalion will be stopped, it will be desirable for the Dominion Government to meet the diminution of that battalion by supplying Canadian troops as early as practicable. The undersigned proposes to give orders at once for rapidly recruiting the present permanent force to meet this requirement, but it will be necessary in order to enable Canada to provide the troops needed for the defence of Halifax and Esquimalt to increase the establishment of her permanent force considerably, if the instruction of the Active Militia is not to suffer. The new establishment required is estimated at not exceeding 4,000 of all ranks. An amendment of the Militia Act of 1904, which authorizes only an establishment of 2,000 of all ranks, will be required.

> F. W. BORDEN, Minister of Militia and Defence.

# FROM LORD GREY TO MR. LYTTELTON.

Cable Code.

Cable.

OTTAWA, February 21, 1905.

Borden announced your acceptance Canada's garrison offer House last night.

GREY.

# FROM MR. LYTTELTON TO LORD GREY.

## LONDON, February 22, 1905.

Matter most urgent. Referring to your telegram of \* 21st February, am I to understand that your ministers propose to pay from 1st April or from 1st July as stated in press telegrams? Please reply early as questions asked in parliament.

## LYTTELTON.

\*Garrisons: Halifax and Esquimalt.

3

# FROM MR. LYTTELTON TO LORD GREY.

LONDON, February 24, 1905.

Referring to your cable of the 11th instant, General Officer Commanding was not authorized to begin dismantling present defences of Halifax,

#### Privy Council.

Referred to Minister of Militia and Defence.

March 3, 1905.

# FROM MR. LYTTELTON TO LORD GREY.

Downing Street, April 26, 1905.

My LORD,—With reference to your despatch No. 75 of March 3, and to my telegram of the 24th instant, I have the honour to transmit to you, to be laid before your Ministers, copy of a letter from the War Office on the subject of the arrangements for transferring to the Canadian Government the responsibility for the defence of Halifax and Esquimalt.

2. I trust that your Ministers will see their way to accepting the arrangements proposed by the Army Council in regard to the period during which Imperial troops remain as part of the garrisons.

3. It will be observed that the Council formally agree to the 1st of July next as the date from which Canada should assume the responsibility for the garrisoning of Halifax and Esquimalt, but that the question of the transfer of the command to Canadian officers is reserved for further consideration.

# ALFRED LYTTELTON.

# WAR OFFICE, LONDON, S.W., April 19, 1905.

The Uunder Secretary of State, Colonial Office.

 $S\pi$ ,—I am commanded by the Army Council to acknowledge the receipt of Colonial Office letter No. 8097 of the 16th March last, transmitting a copy of a despatch from the Governor General of Canada on the subject of the arrangements for transferring to that government the responsibility for the defence of Halifax and Esquimalt.

The council have carefully considered the proposals contained in the Minute of the Privy Council inclosed in the Governor General's despatch. As regards the date from which Canada should assume the responsibility, they are prepared (as Mr. Lyttelton is already aware) to accept July 1 next, as proposed.

But as regards the arrangements necessary during the transitional period, while regular troops of the British army remain as part of the garrisons, though the cost of their maintenance is transferred to the coloniel exchequer, the council regret that legal and constitutional considerations make it impossible for them to transfer such troops to the direct payment and administration of the colonial authorities, as suggested.

The council do not overlook the fact that in the Canadian minute it is suggested that the payment of a lump sum to the War Office for maintaining the troops would also be constitutionally open to objection: but they hope that, in view of the fact that contributions representing half the cost of the Esquimalt garrison have been paid by Canada for many years past, the constitutional objections to increasing such contribution temporarily to cover the whole cost may not be found insuperable.

At the same time, the council are most anxious to do everything in their power to transfer to Canada the real responsibility for this expenditure and its control; and, with this object in view, they are prepared to produce to the Canadian government detailed accounts in support of the claims to be made for reimbursement of the actual cost of maintaining the garrisons.

JOHN J. MCGEE.

LYTTELTON.

As regards the supply of ammunition, stores, &c., the council agree to the general principle that the regular British troops should continue to be supplied by this department, the cost being chargeable to Canada; and they would be prepared to sell to that government, when the British troops are withdrawn, any articles then in store which the Canadian authorities may wish to retain. The details of these arrangements might well be settled by the local military authorities in communication with the colonial department of defence.

The council have no objection to the imperial troops, now forming the garrisons of Halifax and Esquimalt, remaining at those places respectively until such time as the Dominion government can replace them by Canadian troops, but they desire to point out that they will not be in a position to keep the battalion of the Royal Garrison Regiment up to establishment, and that it is consequently desirable that the infantry of the garrison of Halifax should be replaced by Canadian troops as early as possible.

As regards the suggestion that the present officer commanding the imperial troops should hand over his command to commanding officers of the Dominion, the council regret that they cannot concur in this suggestion until the relative positions of imperial and permanent officers of the Canadian militia have been more definitely settled, a question which is now under the consideration of the council.

The council have no objection to the retention of staff and other officers enumerated in the report of the committee of the Privy Council remaining for such period as may be mutually agreed upon. Nor do they raise any objection to Major General Sir C. Parsons proceeding to Ottawa from time to time to act in personal communication with the Militia Council, as suggested.

E. W. D. WARD.

MAY 13, 1905.

To Ilis Excellency

The Governor General in Council.

1. The undersigned has the honour to make the following report to Your Excellency in Council with regard to the Colonial Office despatch of April 26, 1905, upon the subject of the assumption by Canada of responsibility for the defence of Halifax and Esquimalt.

2. In that despatch the Colonial Office transmit and recommend to the favourable consideration of Your Excellency's government a letter from the Army Council, under date April 19, 1905, in which the Army Council reply to the proposals contained in Your Excellency's despatch No. 75 of March 3 last.

3. In their letter the Army Council, while accepting the date—July 1, 1905 proposed for the transfer of the responsibility to Canada, state that, to their regret, legal and constitutional considerations make it impossible for them to transfer their regular troops to the direct payment and administration of Canada. They again press upon Your Excellency's government the view that an extension of the course at present pursued in regard to Esquimalt, viz., the payment to the War Office of a lump sum for maintaining the troops which compose the garrisons, would be the simplest method of meeting the temporary difficulty of providing an efficient garrison during the transition period of the transfer.

4. With a view to meeting the objection felt in Canada to this course, the Army Council offers to produce to the Canadian government detailed accounts in support of their claims for reimbursement of the actual cost of maintaining the garrisons.

5. The  $\Lambda$ rmy Council proceed to express their regret at being unable to concur in the Canadian proposal that the officer commanding Imperial troops should hand over the command to commanding officers of the Dominion, deeming it necessary that the relative position of Imperial officers and permanent officers of the Canadian militia should first be definitely settled.

6. In the other proposals contained in Your Excellency's despatch No. 75, the Army Council generally concur, but they repeat their previous statement as to their

inability to keep the Royal Garrison Regiment up to establishment, and the consequent desirability of replacing it by Canadian infantry as soon as possible.

7. In reply to the views thus expressed by the Army Council, the undersigned has the honour to represent to Your Excellency in Council that, in his view, the objections previously urged to the course proposed by the Army Council,—the payment by Canada to the War Office of the sum disbursed by that office for the maintenance of Halifax and Esquimalt and their garrisons,—still retain their force. The offer of the War Office to produce to Canada detailed accounts in support of that expenditure does not appear to remove these objections.

S. Nevertheless, it is recognized that some modification of the proposals contained in Your Excellency's despatch No. 75 may be necessary in order to meet the difficulties referred to by the Army Council. The undersigned therefore submits the following for Your Excellency's consideration:—

(a.) That the Army Council be asked to allow officers, warrant and N. C. officers, and men of the Imperial forces now at Halifax and Esquimalt to be transferred to the Canadian permanent force, should they be willing to accept such transfer.

 $(b_{\star})$  That, if this be agreed to by the Army Council, Your Excellency should express to the Imperial government Canada's willingness and readiness to take over the entire control of Halifax defences and garrison on July 1, next, relieving all the Imperial troops by her own permanent troops, including those transferred as above mentioned.

(c.) That Canada should agree to pay to the War Office the whole cost of the maintenance of Esquimalt defences and garrison, instead of only one-half the cost as at present, until she could relieve the whole of that garrison similarly to that of Halifax, in due course but not later than July 1, 1906.

(d) That the Army Council should further be asked to allow a small number of officers of all branches of the service to be seconded in the Imperial army for one, two or three years, as may be agreed upon, for temporary service with the Canadian forces. This number is estimated at not exceeding the following: Staff. 3; Royal artillery staff and Royal artillery, S; Royal engineer staff and Royal engineers, 6; infantry. 2; services and departments, 8.

9. Should the foregoing proposals meet with Your Excellency's approval, and be agreed to by the Army Council, and should concurrence of the Army Council be promptly signified, the undersigned feels confident that the Department of Militia and Defence will be in a position to assume complete control of the Halifax defences and garrison by the date—July 1, 1905—originally proposed, or as soon after as the Imperial troops can be withdrawn, leaving the question of the terms upon which War Department property should be transferred to the Dominion to be settled in duc course by mutual agreement.

Certain questions as to the terms of service of these officers and men who desire transfer to the Canadian service may still be not finally settled, but as regards the relief of the infantry of the Royal Garrison Regiment, no difficulty is anticipated.

> F. W. BORDEN, Minister of Militia and Defence.

DOWNING STREET, June 3, 1905.

My LORD,—I have the honour to transmit to you, to be laid before your Ministers, the paper noted in the subjoined schedule.

# ALFRED LYTTELTON.

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# The Officer administering

The Government of Canada.

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War Office to C. O., Halifax Military Command.

25th May.

# WAR OFFICE,

# LONDON, S.W., May 25, 1905.

SIR,—I am commanded by the Army Council to inform you that it is observed in the Canada *Gazette*, G.O., 65, dated April 4 last, certain officers of the Canadian military forces have been appointed to the command of districts in the Dominion.

As it is presumed that the Halifax command will shortly be incorporated in the Maritime Provinces command, to which Colonel C. W. Drury, C.B., R.C.A., has been appointed. I am to request that the Dominion Government may be asked to inform Major General Sir C. S. B. Parsons. K.C.M.G., as soon as his services are no longer required, so that he may return to this country.

His term of command expired on March 9 last, but he has consented to remain at Halifax pending the settlement of the transfer of the garrison at that station to the Dominion Government.

# R. H. BRADE.

## Cable Code.

# FROM EARL GREY TO MR. LYTTELTON.

## OTTAWA, June 14, 1905.

Referring to my despatch No. 186, May 19, Minister of Militia has asked me privately when may answer be expected; it will help him in statement he wishes to make in House of Commons.

# GREY.

# The Deputy Minister, June 23, 1905.

War Office Letter, May 25.

This letter was considered in Militia Council this day, and it was decided to request that His Excellency might be moved to inquire, by cable, when the Royal Garrison Regiment would be withdrawn, so that their place could be taken by the Royal Canadian Regiment.

E. F. JARVIS, Secretary, the Military Council.

# THE MILITARY SECRETARY TO HIS EXCELLENCY THE GOVERNOR GENERAL, OTTAWA.

June 23, 1905.

SIR,—I have the honour, by direction of the Minister in Militia Council, to acquant you, for the information of His Excellency the Governor General that in accordance with Colonial Office despatch of February 8 last, accepting the offer of Canada to take over the defence of Halifax and Esquimalt wherein it was stated that recruiting for the Royal Garrison Regiment would be stopped, the Department of Militia and

Defence at once took steps to recruit the Canadian permanent force to provide for the relieving of the Royal Garrison Regiment, and that the Royal Canadian Regiment has now reached an establishment which renders its accommodation in the existing barracks seriously inconvenient.

In view of the foregoing, I am directed by the Minister in Militia Council to request that His Excellency may be moved to communicate with His Majesty's Government by cable, inquiring when it may be expected that the Royal Garrison Regiment will be withdrawn, and their place taken by the Royal Canadian Regiment.

> L. F. PINAULT, Colonel, Deputy Minister of Militia and Defence.

Cable code.

# FROM LORD GREY TO MR. LYTTELTON.

#### JUNE 23, 1905.

Referring to your telegram of February 8, Halifax garrison recruiting of Canadian permanent force to relieve Royal Garrison Regiment has gone until now. Its accommodation in existing barracks is attended by serious inconvenience. Under the circumstances, Minister of Militia asks when Royal Garrison Regiment may be expected to be withdrawn and its place taken by Royal Canadian Regiment.

GREY.

# MEMORANDUM

[130]

FROM the Military Members of the Militia Council to the Minister of Militia and Defence; and also MEMORANDUM of the Finance Member of the Militia Council relating to the Militia Estimates for 1905-1906.

OTTAWA, June 14, 1905.

The Honourable The Minister of Militia and Defence.

## GENERAL MILITIA POLICY.

1. In view of the approaching consideration of the Militia Estimates in the House of Commons, the military members of Council have the honour to submit for your consideration a statement of general policy with regard to the development of the militia, upon which they have already touched in Council, and in the general outlines of which you have signified your concurrence.

2. The militia force of Canada as established by law consists of three portions the permanent corps, the active militia, and the reserve militia; though the last named dies out at present actually exist in any organized form, and is not herein considered.

As regards the two former, the establishment of the permanent corps, as at present authorized by Order in Council, is 1,995 of all ranks. The establishment of the active militia, as authorized by Order in Council, is 46,000; to which should be added the batteries of field artillery and the ammunition park nucleus authorized by special general order of May 9, raise the total to about 47,000 men.

4. In a report recently approved by you in Militia Council, additions to the active militia organizations in the Northwest were recommended, amounting roughly to a total of 3,500 men.

5. The duties of the militia force of Canada may be shortly summarized as being, first, the support of the civil power; secondly, the defence of the country from aggression by any foreign power. To these a third has recently been added, that of relieving the Imperial Government of the responsibility for the safety and maintenance of the two Imperial naval bases, Halifax and Esquimalt, which stand upon Canadian soil.

6. On the militia forces of the Dominion as a whole must necessarily fall the two main duties of support to the civil power and defence of the country against foreign aggression.

7. In addition to this duty which it shares with the whole of the active militia of the Dominion, there falls to the permanent corps, in which term may be included the permanent staff of the militia, the additional duty of being the instructors of the active militia, of maintaining the standard of military knowledge in the country, and of furnishing that permanent element in the garrisons of the fortified naval bases already mentioned, which is necessary for their protection against sudden attack, as well as for the preservation of their valuable armament and works of defence. This latter duty is in its essence merely a continuation of the duty imposed upon the permanent corps by article 28 of the Militia Act of 1886.

S. In considering these several duties, and in framing a policy with regard to the militia calculated to enable that force to fulfil them, the military members have had

130 - 1

to consider all three requirements from the point of view, not merely of what was in a military sense best, but what was also from a national point of view financially and politically possible.

9. The Militia Council have had to take things as they found them, and to endeavour to shape existing forces and conditions into a better organization, without introducing radical changes which would disturb vested interests and which it might not be possible to carry through. They have not had a clean sheet on which to draw out their plans, and they have constantly had to compromise between what was desirable and what was attainable.

10. Efficiency and genuine economy combined can only be realized in the case of a country like Switzerland, where the patriotic spirit of the people recognizes that the first duty of a freeman is to take his share in the defence of his country.

11. This was the doctrine and practice of our forefathers, whether of French or British origin. The theory remains, but the practice has been allowed to die out. Corps have had to be raised where they could be supported, and not at the places where they are most wanted. Local feeling has to be taken into consideration and often guides decisions. The military members of Council are well aware that their proposals are not the best possible, but they submit that both policy and proposals must be judged in the light of the facts.

12. In dealing with the support of the civil power, which is the first duty for which a military force is maintained in any nation, it has appeared to the military members that, provided the strength of the active militia with its reserve can be considered sufficient to repel foreign invasion, it may safely be taken as being sufficient for maintaining the authority of the civil government. And, in dealing with the question from this point of view, they have not forgotten the beneficent influence of the militia force in disseminating a sense of patriotism and duty to one's country among the inhabitants of the Dominion. A considerable portion of their attention has therefore been directed towards the expansion of the militia among the rapidly growing population of the North-west.

13. Treating these subjects as a whole, the military members of Council have borne in mind that, for the present purposes, it has been accepted by parliament that the defensive forces of the Dominion should roughly be taken at somewhere about 100,000 men, as the first line of defence; with, behind them, the men of the main population of the Dominion in reserve, from whom further levies to supplement the first forces placed in the field may be raised.

14. They have also considered the broad lines upon which, in the occasion of this country being threatened with danger from without, the first mobilization of its militia forces should take place, and they have worked out in general terms the distribution in due proportion of the militia which each province of the Dominion should provide as its quota towards the first line forces of 100,000 already alluded to. It is not suggested that the whole of this force should be maintained necessarily in peace. It will be enough to maintain in the ranks of the active militia a body of trained men sufficient when the occasion arises to assimilate such an addition of men not serving but previously trained in the ranks as shall make the units of which the force is convesed efficient units for war.

15. While the military members would prefer to see the proportion of men serving to the war strength put down roughly at about 3 to 4, or, in other words, that an addition of one-third to the peace strength should be made in the event of war, yet they are prepared to agree that a somewhat less proportion might be accepted as a commencement. Taking a force of about 100,000 men as the war strength, they think that this establishment (for peace) should be placed in the neighbourhood of 60,000 men. They have allotted the units which should make up the 60,000 men in peace among the various provinces of the Dominion according to:---

(a) The general lines of preliminary mobilization.

(b) The proportion of population in the different provinces.

(c) Their characteristics and aptitudes for mounted or dismounted services.

Generally speaking, they propose to allot these units as given in the appendix. 16. In this allotment they have not been unmindful of the requirements of what may be called sedentary defence in the cases of Halifax, Quebec and Esquimalt, or of the support of the civil government in the great centres of population.

17. The broad general question of the establishment and the allotment of the militia force as a whole has been dealt with in the foregoing paragraphs, because on it depends the secondary but still highly important question of the establishment and duties of the permanent corps.

18. You have recently laid before parliament an amendment to the law, authorizing the government, in case of need, to raise the permanent corps to a maximum establishment of 5,000 men. As already stated, the permanent corps has to be relied upon for the permanent element in the garrisons of Halifax, Quebec and Esquimalt, which secures the safety of these important ports and arsenals, and at the same time has to provide for the proper instruction of the active militia forces. Starting then from the establishment necessary for the safety of the places named as a sort of irreducible minimum, the military members consider that it should be laid down and accepted as a broad general principle that the additional establishment authorized for the permanent corps should follow and to be proportionate to the establishment and instruction required by the active militia.

19. In considering the establishment of the permanent force, it must be borne in mind that the creation of these indispensable adjuncts to an armed force, which are known as the departments of an army—those branches which are responsible for feeding it, equipping it with munitions of war and stores of all kinds, for paying it, and for providing for the care of the sick and wounded—is in the Canadian militia of only very recent date. The same is true of the engineer arm. So far, indeed, both the engineer arm and these departments are almost in their infancy, and, if the militia force is ever to be in a condition to take the field and remain there, it will be necessary that proper provision for the instruction of the active militia in these directions should be provided for.

20. The force hitherto maintained permanently by the Imperial government for the defences of Halifax and Esquimalt, after taking full account of the assistance which the militia of the Dominion might be able to render to the Imperial force in time of war, is about two thousand two hundred of all ranks. Quebec may be regarded as from its position reasonably secure from sudden attack by sea, and a force of about four hundred men would probably be sufficient for its permanent garrison. This gives a total force for garrison purposes of two thousand six hundred men. Even allowing for a reduction of the two first named garrisons, which may perhaps be safely adopted in view of the greater facilities of reinforcement, due to the homogeneity of the permanent corps with the rest of the active militia, it is unlikely that a total of less than two thousand three hundred can be allotted for garrison purposes. Kingston is another place the security of which must be provided for in peace, but it is not in the same category with those named, and can be looked after by the permanent corps located there for purposes of instruction.

21. It remains to consider the establishment of the permanent corps necessary for instructional purposes pure and simple. It is, of course, to be understood that the permanent garrisons, above alluded to, will be utilized to the fullest extent for the instruction of the active militia corps within reach of them.

22. To begin with, the instruction of the mobile mounted forces has to be considered. No portion of the garrison force, already alluded to, can undertake to instruct mounted troops. There already exist three squadrons of mounted men, viz: (1) two squadrons of Royal Canadian Dragoons; (2) one squadron of Royal Canadian Mounted Rifles, quartered at Toronto and Winnipeg respectively. A large increase has recently taken place in the mounted troops of the active militia along the portion of our frontier

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south of Montreal. The existing squadron at Toronto is too far removed from this portion of the country to offer a satisfactory centre of instruction. It is, therefore, proposed to create an additional squadron of Royal Canadian Dragoons for instructional purposes, and to locate it at or about St. Johns, P.Q., when the latter place is vacated by the infantry school of instruction, for which provision will shortly be made at Montreal. Another portion of the country where the inhabitants make good horsemen, and where there is a long frontier thinly settled to be watched, and hardly sufficient troops available for the purpose, is New Brunswick. It is proposed eventually to replace the iniantry school of instruction, removed from Fredericton to Halifax, by a third squadron of Royal Canadian Dragoons, to be located at Fredericton. This addition to the cavalry is not, however, proposed to take place in the immediate future.

23. As above stated, one squadron, Canadian Mounted Rifles, has existed for several years at Winnipeg. Provision has been made in the estimates for the current year to perpetuate the memory of that gallant body of mounted rifles, raised by Lord Stratheona and Mount Royal for the South African war, and known as 'The Stratheona Horse.' It is proposed to locate this squadron, when raised, in the westernmost of the two new provinces of the North-west. The military members consider that the population of the North-west is admirably suited, as is the country in which they live, for the maintenance of large and efficient bodies of mounted infantry. They have, therefore, proposed, and you have accepted in principle a large increase i n this arm in the North-west amounting to at least five regiments of active militia. As the raising of this force proceeds, it will be necessary, in view of the magnificent distances of that country, to provide additional schools of instruction, besides the squadrons already mentioned at Winnipeg and the 'Stratheona Horse,' if they are not to be out of reach of the units they instruct.

24. This increase to the permanent corps, say four squadrons of Canadian Mounted Rifles, will of necessity be gradual, for it should, as already stated, follow the development of the active militia, and not precede it. At the same time, it should not be forgotten that here, if anywhere, the enormous influx of population containing, as it does, a large proportion of aliens, brings into special prominence the duty imposed upon the militia of supporting the civil power—a duty which in that country can, at first at any rate, be more efficiently performed by a permanent body of troops.

25. That fine body of men, the Royal North-west Mounted Police, has maintained order in an admirable manner from 1874 up to the present time in the unorganized territories. But with the organization of these territories into provinces and the spread of settlement, it is assumed that the same military police force will find its duty more closely lies in following up the purposes of settlement and in the control of the territories not yet organized, rather than in the new provinces as such. Whether a portion of the Royal North-west Mounted Police will take its place in the permanent force of the Dominion is a question beyond the purview of the military members, but should it be decided that this should take place, they have no hesitation in expressing the satisfaction with which they would view the access of instructional power and military efficiency which the members of that force would bring. As already stated, they do not think that the full development of the permanent mounted forces contemplated for the North-west can be established for some years to come, but they base their estimate upon a figure of six squadrons of mounted rifles, including the squadron already at Winnipeg and 'Strathcona Horse.'

23. Turning next to the field artillery, the military members have in a previous memorandum pointed out that the proportion of field artillery to the active militia is dangerously small. You have agreed that they have made good their case by authoriz ing the organization, in Special General Orders of last month, of eight new batteries of militia artillery, and you have further agreed that that can only be as a portion of the final establishment of guns required. The recent war in South Africa also brought into prominence the effective use of a gun—the heavy field gun—which had hitherto hardly been recognized in any army as requiring a place in a mobile force. A certain

number of active militia batteries armed with 4'7 guns has already been organized and it is in contemplation to create additional ones.

27. As with the cavalry, the instruction of this body of artillery requires to be adequately provided for. It is, therefore, contemplated to increase the mobile artillery of the permanent corps from two to three batteries of horse artillery and to organize one company of heavy artillery from existing garrison artillery. The organization of a part as horse artillery, rather than as simple field artillery, is due to a feeling on the part of the military members that, first, some horse artillery is required 'for use with the cavalry of the army, and it is hardly possible for artillery of the active militia to become efficient horse artillery; and, secondly, to the fact that the permanent artillery must, in addition to being artillery instructors, be largely also instructors in riding and driving, and that they must be in a position to furnish an efficient number of trained horses for annual practice purposes of the militia artillery. The saving thus obtained in horse hire and transport for teams of the active militia to practice on these cccasions will go far to meet the extra expense for the horse artillery. It is proposed to station the horse artillery of the Permanent Corps as follows:—

Two batteries at Kingston.

One-half battery at Winnipeg.

One-half battery at whatever station may be chosen in Alberta for the 'Strathcona Horse.'

23. In fixing this distribution the military members have borne in mind that if artillery is to be efficient the batteries must be excreised not singly only, but also in brigade. Though they would have preferred to have distributed the artillery more widely, they have decided to keep the two batteries at the same station, and to make each take in turn the duty of relieving the battery in the west, which will be split up into two halves. The cost of field artillery has deterred the military members from suggesting a further addition of this arm. The company which forms the school of instruction for heavy artillery will be quartered at Quebec, which is within reasonably easy reach of the active militia corps told off to man such guns in the field.

As regards the garrison artillery, two strong companies, mustering about 534 men, will be required for Halifax, and one company of about half that total strength for Esquimalt. A fourth company will be quartered at Quebec. The companies at Halifax and Quebec will form artillery schools for the instruction of the maritime provinces; the company at Esquimalt for the garrison artillery of British Columbia.

30. It has not been forgotten that the highly technical nature and rapid development of coast defence artillery requires special study, as in a minor degree does the question of the scientific use of mobile artillery in the field. It is, therefore, proposed in the future to establish in connection with the school of artillery at Quebec a Canadian school of gunnery, which shall deal with the higher instruction of the militia in both subjects at small extra expense.

31. As regards the infantry of the permanent corps, it is estimated that Halifax and Esquimalt will together require at least five strong companies of infantry. These will form the infantry schools of instruction for the maritime provinces and British Columbia. Another company will, as now, remain quartered at Quebec, and form a school of instruction for military district No. 7. The company now at St. Johns, P.Q., will be located at Montreal, and will provide for the wants of the western portion of the province of Quebec. The companies already quartered at London and Toronto will remain at those stations, and will be charged with the instruction of the infantry militia in the province of Ontario. The 10th company will be quartered at the important centre of Fort William. The existing squadron of Canadian Mounted Rifles at Winnipeg is already charged with infantry mistruction and the granting of infantry certificates. It is proposed to impose a similar duty upon the new squadron of 'Stratheona Horse.' In order to provide better facilities for such instruction, a small infantry detachment of about one officer and thirty rank and file will eventually be attached to each of these squadrons.

32. The Royal Canadian Engineers will be located, probably, with one company at Halifax and one company at Esquimalt, each of these in connection with the defences of those places, more especially the working of electrical search lights and the care of the fortifications and submarine mines. The third company will be distributed among the various depots of the permanent force, where they will be charged with the care of the buildings occupied by the troops, and with the instruction of the active militia in field engineering and field telegraph duties.

33. Allusion has been already made to the absolute necessity for organizing for the militia those departments which in an army provide for the supply of food and forage, clothing, stores of all kinds, for its pay, its transport, and for the care of the sick and wounded. It is not proposed to provide these departments in the permanent force on a large scale, but it is roughly estimated that the permanent units of the Canadian Army Service corps, Ordnance Stores corps and Army Medical corps should each have a total strength of about 150 men, distributed as required at the different stations of the force, in the manner best suited for its economical service in peace, and for the instruction of those branches of the active militia. These departments differ from what may be called the fighting branches of an army in this particular, that the technical knowledge required for them is largely that acquired in civil life, and its adaptation to military requirements is, comparatively speaking, a simple matter. To add a knowledge of military usage and military command to the technical science already acquired in civil life does not require much effort. .Thus, the permanent nucleus organization required may be reduced to very small limits, provided the arrangements for an effective expansion on mobilization are properly worked up.

34. The strength required for the pay corps has not yet been fully considered. The numbers borne on the establishment will not be large, but in view of the high importance of the economical administration of the force in peace and of the imperative necessity that our financial arrangements should in war meet the requirements of a large force put into the field at short notice, it is essential that a carefully trained nucleus in the shape of a permanent pay corps should exist.

35. The foregoing paragraphs have given a general outline of the development of the permanent force which, in the opinion of the military members of Council, will be necessary in order to keep pace with the duties which they had previously adverted to as appertaining to the permanent force, *i.e.*, those of garrisoning certain places whose security must be provided for, and furnishing the means for instructing the active militia in its military duties.

36. Article 28 of the Militia Act of 1886, already quoted, laid down the establishment of the permanent corps at 1,000 men. With certain variations, due mainly to financial exigencies, the establishment remained at about that figure until last year, when an Order in Council was passed, but not acted upon, which took advantage of the authority conveyed by the Militia Act of 1904 to increase that establishment to not exceeding 2,000 men.

37. The military members of Council are aware that it has been alleged, and, it may be admitted, with some show of justification in certain instances that the instruction afforded by the permanent corps has not in the past always been of a satisfactory nature, but at the same time, they are strongly impressed with the view that the truth of that criticism, if true it be, must be largely attributed to the extremely low establishment at which the units of the permanent corps have been maintained. They hardly see how it has been possible for, e.g., a company of infantry of a total strength of less than 100 men to provide for the various details which make up the interior economy of, so to speak, a military household, and at the same time so to train its members as to be able to afford to the local militia efficient instruction in all the military duties of an infantry corps, including those of an infantry battalion, which that company has never been in a position to practise. It is perhaps hardly realized how difficult it is for an officer who has never had command of as many as 100 men himself to instruct another officer how he should command and handle a battalion which

in war would consist of 1,000 men and in peace of from 300 to 400; but this is what the officers of the permanent corps has been obliged to attempt.

35. The military members are further compelled to bear in mind that the active militia has been constantly eager for more instruction and especially for more convenient instruction. This has been manifested by the frequent requests for provisional schools at local centres. The military members realize that it is often difficult for a man who would otherwise make an efficient officer to spare sufficient time from his business to go to a distant centre to obtain the military certificates required for his commission. They have had this point in mind in recommending the wider distribution of the permanent corps. They believe that their proposals would make the officers, non-commissioned officers and men of that force far more efficient instructors than they have hitherto been, and they believe also that they will make good instruction far more easily accessible to the units of the active militia.

39. In this connection it remains only to state that the subject of the education of the officers of the permanent corps has not been lost sight of. It has now for some time been laid down that the officers of permanent corps must pass the same examination for the ranks they hold in that force as are passed for the corresponding ranks in the Imperial Army by Imperial officers. With this requirement the military memhers are entirely in accord, but they have not forgotten that the means for acquiring the knowledge which is tested by these examinations is by no means so accessible in Canada as it should be. They feel that it is unjust to require an officer to pass a high professional examination and at the same time to give him no means of acquiring that knowledge. They feel that an officer of the permanent corps should have his time fully occupied and should be required to be an efficient instructor, or to leave the force; but they feel also that the country is bound to provide that officer with the means to make himself efficient. This, they hope to do by proposals which will in due course be laid before you, when a site for the central camp has been decided upon, by using the instructional establishment at that camp, and by steps, which they hope will be possible for extending the scope of the technical instruction which the Royal Military College at Kingston is well qualified to provide.

40. They submit the foregoing as a general statement of policy with regard to the personnel of the militia of the Dominion.

PERCY LAKE,

Major General, Chief of the General Staff.

B. H. VIDAL,

Colonel, Adjutant-General.

D. A. MACDONALD,

Colonel, Quartermaster-General.

W. H. COTTON.

Colonel, Master General of the Ordnance.

# MILITIA AND DEFENCE.

#### ESTIMATES FOR 1905-1906.

COMPARATIVE STATEMENT.

	· · · · · · · · · · · · · · · · · · ·				
	Total Estima 1904–1905		Main and fi Supplement 1905–1906	ary	* Increase. † Decrease.
AUTHORIZED BY STATUTE.	8	cts.	\$	cts.	\$ cts.
Pay of In-pector General and four Military members of Council	18,133	33	21,600	00	* 3,466 67
<ul> <li>(A.) Pay of headquarters and district staff.</li> <li>(B.) " " permanent' corps.</li> <li>(C.) " " officers and men at schools of instruction.</li> <li>(D.) Allowance to active militia for drill instruction.</li> </ul>	$\begin{array}{r} 81,249 \\ 475,000 \\ 40,000 \end{array}$	00	$\begin{array}{r} 125,000\\ 1,100,000\\ 40,000\end{array}$	00	* 43,751 00 * 625,000 00
(E.) Pay for guards of honour, escorts, &c	$75,000 \\ 4,000 \\ 29,800 \\ 700,000$	$\begin{array}{c} 00\\00 \end{array}$		$\begin{array}{c} 00\\ 00\end{array}$	$\begin{array}{c} * 10,000 & 00 \\ * 1,000 & 00 \\ + 9,800 & 00 \\ + 65,000 & 00 \end{array}$
Salaries and wages of civil employees Military properties, maintenance "construction and repairs Military Stores	65,000 50,000 228,000 75,000	00 00 00	72,000 50,000 255,000 175,000	00 00 00	* 7,000 00 * 27,000 00 * 109,000 00
Clothing and necessaries Provisions, supplies and Remounts. Fransport and Freight Frants to rifle and artillery associations	$     \begin{array}{r}       180,000 \\       165,000 \\       55,000 \\       50,000 \\       50,000 \\     \end{array} $	00 00 00	$\begin{array}{c} 430,000\\ 465,000\\ 85,000\\ 64,000\end{array}$	00 00 00	* 250,000 00 * 300,000 00 * 30,000 00 * 30,000 00 * 14,000 00
Contingencies Royal Military College Dominion arsenal	35,000 90,000 150,700	00 00 00	35,000 92,000 215,000	00 00 00	* 2,000 00 * 64,300 00
Defences of Esquimalt. Sundry. small votes Arms, Animunition, Reserve, Stores, Lands, &c., chargeable to Capital	$     110,000 \\     18,985 \\     1,300,000 $	90	$\begin{array}{c} 220,000\\ 6,490\\ 1,300,000\end{array}$	00	$^{*}$ 110,000 00 + 12.485 90
Totals	\$3,995,868	23	\$5,496,090	00	\$1,500,221 77

The increase in the militia estimates for 1905-06 over those for 1904-65 is due mainly to Canada assuming the responsibility of garrisoning Halifax and Esquimalt.

There are certain other things, however, which contribute to this increase, viz.:

(1.) Provision for a permanent corps of mounted infantry, to be organized and stationed in the North-west.

(2.) A substantial increase in the rates of pay and allowances for the permanent force.

(3.) Provision for a few corps of active militia to be organized in Manitoba and the North-west.

(4.) Provision for the manufacture of a larger output of reserve animunition at the Dominion Arsenal.

(5.) Increase in the allowances for command pay, drill instruction and care of arms to the Active Militia.

(6.) Provision for additional caretakers, principally for the field batteries.

(7.) Larger grants to Provincial Rifle Associations, and provision for grants to new Civilian Rifle Associations and to University Rifle Clubs.

The increased amounts for clothing, provisions and supplies, transport and freight, are due to two thousand additional troops required for the Permanent Force. The cost of these additional troops is estimated as follows:---

Pay and allowances	• •		 	 	\$625,000
Clothing	• •	• • • •	 	 • •	250,000

Provisions an	nd supplies,	including	\$50.000 fo	r barrack	
	ital equipm				300,000
Transport an	d freight.				35,000
					•
Tota	1				\$1,210,000

ar average of \$605 per man. This does not include rifles, belts, water bottles, and other articles of the soldier's equipment, which are issued to him out of store and which are returned thereto at the expiration of his term of service.

Allowing 1,400 troops for Halifax during 1905-06, the cost would amount to \$485,000; and 350 for Esquimalt, about \$200,000.

After the first year the annual cost should not be so heavy, as the charge for barrack and hospital equipment applies to the first year only, while the item for clothing would be reduced to \$\$0,000, the estimate for 1905-06 being practically a two years' supply of the ordinary clothing and a three years' supply of great coats and necessaries.

The annual cost of say 1,800 men at Halifax and Esquimalt should not exceed the following:--

Pay and allowances	600,000
Clothing and necessaries	80.000
Provisions and supplies	200,000
Transport and freight	20,000
Works and buildings	100,000

Pay			£102,100
Supplies			
Clothing			10,000
Transport			6,500
Other expenses, inc	eluding works and l	ouildings	26,298
		+	
Total			£1\$1,168-\$\$81,684

#### ESTABLISHMENTS.

Permanent Force.—The Militia  $\Delta ct$  of 1904 limited the Permanent Force to 2,000 all ranks. The new undertaking has necessitated an amendment to the  $\Delta ct$ , extending the limit to 5,000.

The actual strength during 1904 was on the average a little over 1,000 all ranks. It is expected that during 1905-06 it will reach nearly 3,000, as about that number will be required. For the month of May last the actual strength was 1,650.

Owing to the fair rates of pay now offered, and the certainty of a pension if the soldier remains twenty years in the service, recruiting is being carried on with much greater success than it ever was heretofore, and it is expected that there will be no difficulty in keeping the force recruited up to the desired strength.

As it is desirable to have well trained men in the artillery, it is the intention to enlist 300 or 400 time-expired artillerymen of the British army, who will be of great service in the force, and most of whom will doubtless remain permanently in Canada.

The permanent mounted corps for the North-west will bekn own as 'The Stratacona Horse,' and will be composed, as far as possible, of officers and men who served with that corps in South Africa.

Active Militia.—There are some proposed additions to the active militia, principally in the North-west. At present there are only the following corps:—

12th Man. Dragoons .- Five squadrons, at Brandon and vicinity.

The Can. Mounted Rifles .- Two squadrons, in Alberta.

13th Field Battery.-At Winnipeg.

90th Regiment, Infantry.-Eight companies, at Winnipeg.

1 Field Battery .- At Calgary and Edmonton.

1 Engineer Company.—At Winnipeg.

14 Companies Infantry.—At various points.

1 Can. Army Service Corps Company.-At Winnipeg.

In all, something over 3,000 all ranks. In view of the rapid increase of population in the west, these additions to the small force now existing there are considered desirable.

Field batteries, of which there have been 17 for a number of years, will be increased to 24, and if the one proposed for the North-west should be organized, to 25 in number. They will be formed into brigades of two batteries, and eventually of three, with an ammunition column.

Corps of Guides is in process of organization. It will consist of Intelligence officers to the number of 106, scattered over the whole Dominion, and 79 guides. There will be one chief Intelligence officer for each of the Higher Commands, and one District Intelligence officer for each of the 12 districts. Each district will be divided into subdistricts with an Intelligence lieutenant and guide in each.

# APPROPRIATIONS.

Pay and Allowances .- This vote is divided into five sub-heads, viz. :--

(a) Pay and allowance of Headquarters and District Staffs.

(b) Pay and allowance of Permanent Force.

(c) Pay of officers, N.C.O. and men attending schools of instruction.

(d) Allowances to the Active Militia for command pay, drill instruction, care of arms and postage.

(e) Pay of guards of honour. escorts, &c.

The total amount of the vote is \$1.355,000, an increase over that for current year of \$679,751, of which increase \$625,000 is for pay of the Permanent Force, and \$48,751 for pay of Headquarters and District Staff.

The reorganization of the Headquarters and District Staffs, which has been carried out to make the organization of the Militia similar to that of the Regular Army, has necessitated new appointments as a result of new branches having been created, and consequently some additional expenditure has been incurred. It must be explained here, however, that the \$43,751 shown as an increase for this head service must be reduced by about \$10,000, the value of quarters, fuel, light, forage, &c., which a large number of officers of the district staffs have received in kind hitherto, but for which they will receive a cash allowance hereafter, their pay and allowances having been consolidated in every case.

At headquarters the staff is as follows :---

1	Inspector General, pay and allowances	\$6.000
1	Chief of the General Staff, pay and allowances	6.000
1	Adjutant General, pay and allowances	4.000
1	Quartermaster-General, pay and allowances	4.000
1	Master General of the Ordnance, pay and allowances	4.000
1	Director General Medical Services, pay and allowances	3,400
1	Director of Operations and Staff Duties, pay and allowances	3.200
1	Director of Training and Intelligence, pay and allowances	3.200
1	Director of Clothing and Equipment, pay and allowances	3.200

1 Director of Engineer Services, pay and allowances 3,200
1 Assistant Adjutant General, pay and allowances 2,800
1 Asst. Adjutant General for Musketry, pay and allowances. 3,200
1 Asst. Director of Engineer Services, pay and allowances. 2,400
1 Asst. Director of Training and Int., pay and allowances. 2,400
2 Intell gence Staff Officers, each, pay and allowances 2,000
1 A.D.C. to Inspector General, pay and allowances 1,200
1 Officer specially employed, pay and allowances 2,800 The duties and responsibilities of these are described further on.
In the Districts four Higher Commands have been instituted as follows:-
Ontario West, comprising Military Districts 1 and 2.
Ontario East, comprising Military Districts 3 and 4.
Quebec, comprising Military Districts 5, 6 and 7.
Maritime Provinces, comprising Military Districts 8, 9 and 12.
The Staff in Command is as follows :
1 Officer Commanding, pay and allowances \$4,000
1 Chief Staff Officer, pay and allowances
1 Deputy Asst. Adjutant General, pay and allowances 1,800
1 Paymaster (for Halifax and Toronto only) pay and allow-
ances
1 Senior Engineer Officer 1 Senior Army Service Corps Officer
1 Senior Ordnance Stores Officer
<b>1</b> Principal Medical Officer, pay and allowances
1 Principal Veterinary Officer, pay and allowances 365

The Senior Engineer officer and the Senior Ordnance Stores officer will be the officers in charge of those corps at the station and will be paid as such. The Senior Army Service corps officer will be selected from the Active Militia and paid only when his services are required.

The Principal Medical officer and the Principal Veterinary officer, if officers of the Permanent Force, will, like the Senior Engineer officer and the Senior Ordnance Stores officer, be paid as such, but if of the Active Militia they will be paid \$365 per ennum each.

The principal item in the pay and allowances vote is the pay of the Permanent Force, which for 1905-6 is estimated at \$1,100,000, being an increase of \$625,000 over the amount voted for 1904-5. This increase is partly due to the 2.000 additional troops which will be required next year and partly to the liberal increase in pay authorized towards the close of 1904, which applies to the whole Permanent Force.

The rates of pay authorized last November for the Permanent Force are considerably higher than those formerly in vogue, as the following table will show:----

	I	Per day		Per day.
Lieutenant Colonel,	at pres≏nt,	\$5.00;	formerly,	\$4.00.
Major	66	4.00	- 6	3.50.
Captain	44	3.00	66	2.52.
Lieutenant	4	2.25	64	2.00.
Sergeant Major	4 4	1.50	66	1.25.
Serg ant	- 6	1.00	66	80.
Corporal	66	80	6.6	70.
Private	66	50	66	40.

In addition, substantial increases are given to those who have served three or six years. A sergeant major, for instance, receives \$2 per diem and a private 75c, after six years, and other ranks at the same rate. In connection with subhead (D) of the pay and allowances vote, some explanations are necessary.

The regulations governing allowances to corps of the Active Militia have been amended. Formerly a regiment of infantry of 8 companies received, if a city corps, \$320 for command pay and drill instruction, which amount was paid to the officer commanding the regiment. If, however, the regiment was a rural corps and of the same strength, it received \$520, of which \$200 went to the officer commanding the regiment and \$320 to the captains of the companies.

'It often happens that corps go into camp very much under strength, sometimes with less than half their men, and, under the old regulations, the officers of such corps drew the same amount for command pay and drill instruction as those of other corps who brought their companies in at full strength.

Under the amended regulations the amount drawn for these allowances will depend upon the number of N.C.O. and men trained for the year, the rate being \$1.60 per N.C.O. and man, part of which is paid to the captains of companies and part to the officer commanding the regiment. While a rural regiment which trains at its full strength will receive the same amount as formerly, a city regiment will receive about \$200 more than formerly.

The allowance for care of arms has been augmented in some cases. Cavalry regiments and engineer companies have been granted a more liberal allowance in consideration of the large equipment these corps have in their charge, and companies of infantry are now allowed \$50 instead of \$40 per annum as formerly, when they have to rent a room for the storage of their equipment.

In the cities, armouries and caretakers are provided by the Government and no allowance for care of arms is paid, but, in the rural districts, in most cases, the officer commanding the company has to provide these out of the allowance he receives.

The following are the rates now authorized for care of arms :---

	Higher Estab.	Lower Estab.
Cavalry (each squad)	\$100.	\$ SO
Infantry (each company)	SO	50
Artillery (each company)	80	
Engineer Companies and Field Batteries		170
Army Service Corps (each company)		80
Bearer companies (each company)	50	40
Field Hospitals (each company)		40

Owing to the various amendments to the regulations and to the additional corps, it is proposed to raise, it is estimated that about \$85,000 will be required for this subhead, which is \$10,000 in excess of 1904-05.

Annual Drill Vote.—It is intended to train practically the entire Militia during the coming year, the city regiments having been authorized to train as per establishment list of February 1904 and the rural regiments and other corps as per training establishment of this year (1905).

The establishment list of February, 1904, fixes the total officers, N.C.O. and men of an S company regiment of infantry at 420 for peace and training.

The training establishment for 1905 authorizes a total of 353 all ranks for the same.

The following shows in detail the numbers in each rank in an 8 company regiment for each of these establishments:---

	1904.	1905.
Lieutenant-Colonel		
Majors	2	3
Captains	16	8
Adjutant	1	1
Quartermaster	1	1

	1904.	1905.
Lieutenants	24	16
Medical Officer	1	1
Paymaster	1	1
Transport Officer	1	
Chaplain		1
Sergeant-Major	1	1
Quartermaster-Sergeant	1	1
Orderly Room Sergeant	1	1
Orderly Room Clerk	1	1
Pay-Sergeant		1
Sergeant Drummer	1	1
Armourer Sergeant	1	
Sergeant Pionger	1	1
Sergeant Cook	1	
Transport Sergeant	1	
Signalling Sergeant	1	1
Band Sergeant or Bandmaster	1	1
Machine Gun Sergeant	1.	1
Stretcher Section Sergeant		1
Sergeants	48	32
Corporals	48	24
Drummers or Buglers	16	9
Drivers	1	
Orderly for Medical Officer	1	
Servants and Batmen	6	7
Privates	240	240
Total all ranks	420	353

The principal difference between the two is that in the training establishment of this year the number of captains is reduced from 16 to 8; the number of lieutenants is reduced from 24 to 16; the number of sergeants is reduced from 48 to 32; and the number of corporals is reduced from 48 to 24 in each rural regiment of infantry.

The numbers called out for training this year exclusive of the Permanent Force, are as follows.

	All Ranks.	Horses.
Cavalry	5,594	4,982
Field Batteries	1,758	1,071
Garrison Artillery	2,644	
Engineers	772	172
Infantry	31,437	414
Army Service Corps	856	760
Army Medical Corps	737	56
Corps of Guides	185	185
Total	.43,983	7,640

Of these about 15,000, principally city regiments of infantry and garrison artillery will train at local headquarters and the balance in camps.

The establishments at present exclusive of the corps proposed to be raised are :--

	All ranks.	Horses.
Cavalry	. 5,795	5.361
Artillery	. 4.371	1.614
Engineeers		124
Infantry		410

	4-5 EDWA	ARD VII., A. 1903
	All ranks.	Horses.
Army service corps	\$56	765
Corps of guides	185	185
Signalling corps	90	
Medical corps	795	26
Totals	48,190	8,488
Permanent corps		250
•		
Grand totals	49,435	8,738

The cost of training this large number of troops, if they should all turn out, the artillery 16 days and the rest 12 days, would amount to \$900,000 at least. It is safe to assume, however, that when they have completed their training the total will be found not to exceed 40,000, as many of the corps go into camp under strength. In the estimates for 1905-06 the sum of \$635,000 has been asked for against \$700,000 expended for current year. In the supplementary for next session it is proposed to ask for a further amount—possibly \$150,000—as has been customary in the past. This is unavoidable owing to the fact that it is difficult to estimate so far ahead what troops will go into camp next June.

Troops that train this year in July may wish to train next year in June, or vice versa.

A few years ago \$450,000 was sufficient for 12 days' training of the entire Militia, but at that time the establishment did not exceed 38,000 all ranks, and the men got 50 cent per day only. The rations then authorized cost only 15 or 16 cents. Now the three years' men receive \$1 per day, and the rations are much more liberal, costing about 25 cents.

There has also been a slight increase in the rates of pay for the higher ranks. A lieutenant-colonel now receives \$5; a major, \$4; a captain, \$3; a lieutenant, \$2, instead of \$4.87, \$3.90, \$2.82 and \$1.58 respectively as formerly.

The rations now authorized are :---

14 lbs. bread or 1 lb. biscuit.	2 oz. sugar
1 lb. meat.	½ oz. salt.
3 oz. hacon.	1 oz. coffee.
1 lb. potatoes.	i oz. tea.
2 oz. flour or beans.	1-36 oz. pepper.
3 oz. jam or dried apples.	½ oz. evaporated vegetables.
2 oz. butter or cheese.	1 oz. onions,
1 oz. split peas.	-

The training of the entire Militia force at its present strength, making a liberal allowance for men not turning out and for corps that are short of officers, cannot in the future be done for less than \$\$00,000, allowing the artillery 16 days and the other arms 12 days.

This would include pay, transport, and supplies of food, forage, &c., in camps, but not clothing or equipment.

Salaries and Wages.—An additional \$7,000 is asked for under this head to carry out the policy which has been adopted of providing government paid caretakers for the field batteries. These men are required to be trained artillerymen, and to pass an examination before appointment.

This policy has been adopted for the reason that the guns, particularly those now to be supplied, are expensive articles with their equipment, and require to be properly cared for.

It will be also the policy hereafter to appoint none but qualified men, that is men who have served in the force and have passed a special examination, as caretakers of regimental armouries.

The pay of caretakers will be \$1 per diem where free quarters are furnished, or \$1.50 without quarters. If enlisted in the Permanent Force, their service in this capacity will count for pension.

At present there are only five batteries, which are in charge of government paid caretakers.

There will be three or four caretakers required for the new drill halls and rifle ranges recently completed or nearing completion.

Military Properties Vote.—There are two sub-heads for this, viz.: Maintenance of Military Properties and Construction and Repairs.

For the former \$50,000 is required. This is for fuel, light, water, rents and all incidental expenses in connection with the upkeep of drill halls, armouries, rifle ranges, and other military properties.

For the latter \$255,000 is required, of which \$150,000 is for the ordinary repairs in the various districts, including the Dominion Arsenal and the Royal Military College; \$50,000 for repairs to Quebec walls and citadel; \$10,000 repairs to Lévis forts; \$15,000 towards construction of buildings on Central Camp grounds; and \$30,000 as a grant towards the construction of an armoury which is costing the 5th Royal Scots \$65,000 to build, and which will be handed over to the government when completed without any further cost, the department to light and heat it for the regiment.

Military Stores.—There is an increase here of \$100,000, compared with current year. This is for practice ammunition for the field and garrison artillery, artillery equipment, medical equipment of tents, cots, stretchers, &c., and various articles of warlike stores which are wanted in connection with the expansion of the Militia force and to carry out artillery training.

Clothing and Necessaries.—The additional \$250,000 for clothing and necessaries is, as has already been explained, for the additional 2,000 men required for the Permanent Force. The amount is large, as it is necessary to purchase a much larger quantity than what is actually required the first year, owing to the fact that so many sizes have to be made in order that all the recruits may be fitted.

The estimate provides for 4,000 of each article of clothing, of which the overcoats last three years; and a kit for 3,000 men, costing about \$20 each, which is issued to them once only during their period of service.

The cost of clothing the Permanent Force per man varies from \$40 to \$65 per year according to the arm of service and to the rank of the soldier. The average cost, including outfit of necessaries for the period of service of three years, may be put down at \$135, or \$45 per year each N.C.O. and man.

The amount, therefore, necessary to clothe the garrisons at Halifax and Esquimalt ought not to exceed \$80,000 after the first year, and for the entire force of, say 2,800 N.C.O. and men, \$125,000 annually.

Provisions, Supplies and Remounts Vote.—An additional sum of \$300,000 is asked for this appropriation. This is to provide food, fuel, light, water, drugs, washing, &e., for the additional troops for the Permanent Force at Halifax and he North-west, and for about 100 remounts for the latter place. It also provides for the purchase of barrack and hospital equipment, including beds and bedding, for the barracks at Halifax. No negotiations have been entered into yet with the Imperial authorities for the purchase of the outfit now in the barracks at Halifax, but it is assumed that these articles will be turned over by them to the Canadian government at a fair valuation when they turn over the barracks.

The estimate for Halifax is somewhat lower than for other stations as regards the supplies of food, fuel, &c. At Toronto and Kingston the cost is about \$130 per man. At Halifax it is estimated at \$125 per man, the heating expenses being less there than elsewhere, excepting on the Pacific coast.

Transport and freight vole.—An additional sum of \$30,000 is asked for this service to meet the expenses of transport in connection with recruiting for the Permanent Force and moving these men to their various stations, also for the ocean transport of the time-expired Royal Artillerymen whom, to the number of three or four hundred, it is proposed to enlist in England for service here.

Grants in aid of Artillery and Rifle Associations, &c.—An additional amount of \$14,000 is asked for, of which \$10,000 is for Rifle Associations and \$4,000 for University Rifle Clubs.

This latter is entirely new. McGill University made application recently for a grant of \$1,000 per year in aid of a club of 300 members. The principal and the two professors who interviewed the Militia Council on the subject estimated the cost of getting to the range and back and for marking, &c., at \$3.33 per year for each member, who, during the college course, would have 20 days shooting at the range.

Provision has been made for three or four more such clubs in the other universities as the importance of getting university men to take an interest in this work can not be over-estimated.

The details of the vote are as follows:-	
Dominion Rifle Association	\$15,000
Dominion Artillery Association	
Provincial Rifle Associations	10,000
Local Rifle Associations	21,000
University Rifle Clubs	4,000
Regimental Bands	3,700
Military Institutes	300

The local rifle associations now number 355, of which about 95 are military and the rest civilian, with a total membership of 28,000.

The civilian associations, where no government range is available, are entitled to a grant of \$1 per member up to 40, and 50c. for each additional member up to 80.

The proposed grants to the provincial rifle associations are :--

Ontario	 \$ 2,000
Quebec	 1,800
Nova Scotia	 1,600
New Brunswick	 1,300
Prince Edward Island.	 800
Manitoba	 800
British Columbia	 1,000
Territories	 700

\$10.000

 $3,000 \\ 5.000$ 

4.000

Contingencies vote.—This includes printing and stationery for the Militia, injuries at annual training, legal expenses, advertising, telegraphing, sundry unforseen and contingent expenses.

The estimate is as follows:	
Printing and stationery	\$25,000
Injuries, annual drill	
Advertising	1,000
Telegraphing	500
Legal and other expenses	3,500
-	
	\$35,000

Royal Military College.—The estimate is as follows:—	
Pay of Superior Staff	\$30,000
Pay of Sub. Staff	10,000
Clothing	10,000
Messing	13.000

Equitation	5,000
I ravelling expenses	2.000
Advernsing	1.200
wasning	1.800
Railway track laying.	2,000
Sundry supplies	8.000

\$92,000

The additional amount of \$2,000 is for materials to lay a piece of railway track on the college grounds for the instruction of the cadets in railway construction.

The following comprise the Superior Staff :--

- 1 Commandant.
- 1 Adjutant.
- 4 Military Professors.
- 5 Civil Professors.
- 2 Assistants.

And the following the Subordinate Staff:-

1 Accountant and Clerk.

- 5 Drill Instructors.
- 3 Attached Gunners, R.C.F.A.
- 14 Servants.

Cadets are admitted between the ages of 16 and 20 years.

They are required to pay annually a fee of \$100 and in addition the sum of \$200 the first year and \$150 the second and third years for expenses; in all, \$800.

An allowance for travelling expenses at the rate of 4 cents per mile for the number of miles beyond 500, between the headquarters of the military district and the college, is paid cadets on admission and on completion of a full period of college course.

The college opens September 1 and closes June 30 each year.

Cadets are provided, free of expense, with the use of the necessary furniture, linen, plate; requisites for dormitory, mess room and class room; arms, accoutrements, &c.

The cost of messing is 50 cents per diem each cadet.

The revenue received from the college amounts to about \$25,000 per year.

Dominion Arsenal Vote.—The additional asked for under this heading is for the manufacture of 1,000,000 rounds of :303 ammunition, 10,000 shells. B.L. 12 pr. 6 cwt., and 10.000 eartridges. B.L. 12 pr. 6 ewt.

The following is the estimated output for 1905-06:-

Cartridges,	:303 ball	00,000
66	" gallery	00,000
66	" blank 5	00,000
Boxes. smal	arm ammunition	9,900
Shells, B.L.		10,000
Cartridges.		10,000
	ctile	
aget of mai	ufacturing 202 contridered in 295 mon theman 1	

The cost of manufacturing :303 cartridges is \$25 per thousand.

Defences of Esquimalt Vote.—A further sum of \$110,000 will be required for this purpose, making in all, \$220,000. This represents the entire cost of the Imperial garrison, which will be maintained there for another year, at the end of which time, it is expected Canada will provide the troops.

Hitherto Canada has paid only half the entire esot.

Arms, Ammunition. Rifle Ranges, Lands, Reserve Stores, &c.—The expenditure under this head is chargeable to capital.

The amount is the same as for the two previous years.

130-2

The division of the vote for 1905-06 will be approximately :--

Ordnauce	
Rifles	
Clothing—reserve	200,000
Dominion arsenal.	75,000
Lands	50,000
Reserve stores	150,000
Saddlery	50,000
Rifle ranges	75,000

The cost of a battery of field artillery of 6 guns, with limbers, ammunition waggons and 1,000 rounds of ammunition, is about \$120,000 for the new 18½ pr. q. f. gun. Six batteries were ordered some months ago, but have not yet been received. The guns are being made eby Vickers Sons & Maxim, and the limbers and waggons by the Ottawa Car Company.

As already intimated, the number of field batteries will be increased from 17 to 24 in number, with 4 guns instead of 6 per battery. The six battalions that have been ordered, and which it is expected will be delivered soon, will therefroe equip nine of these 4-gun batteries. In the course of two or three years it is hoped to have all the field artillery equipped with the new gun.

Owing to the large number of ammunition waggons necessary for a 6-gun battery of the new pattern gun, a battery of 4 guns is considered preferable on account of its greater mobility.

The Ross Rifle Company are now delivering 16,000 rifles. Henceforth it is the intention to purchase from them at the rate of 10,000 per year until a sufficient supply is received.

The amount set apart for rifle ranges is for purchase of land and for construction of ranges.

The following are the principle ranges that have been completed during the past few years:--

Bedford, N.S., with.	22 targets.
Cobourg. Ont., with	6
Fredericton, N.B., with	6 "
Hamilton, Ont., with	11 "
Kentville, N.S., with	16 "
London, Ont., with	12 "
Montreal, P.Q., with	40 "
Moneton. N.B., with	6 "
Niagara, Ont., with	15 "
Rockliffe, Ont., with	55 "
Richmond, Ont., with	4 "
St. John, N.B., with.	6 "
Three Rivers, P.Q., with.	15 "
Victoria, B.C., with	8 "
Vancouver, B.C., with	16 ''
New I I I I I I I I I I I I I I I I I I I	24 "
	C

The amounts allotted for stores, clothing and saddlery are for a small reserve of these articles.

# ORGANIZATION.

As has already been made known a Militia Council has been formed, the Headquarters Staff entirely reorganized, and Higher Commands in the districts instituted.

Particulars of the Militia Council will be found in the report of the Chief of the General Staff, published in the departmental report, which was laid upon the table of the House some time ago.

Under the four military members of the council, directors and assistants have been appointed and duties allotted to them as follows:---

BRANCH OF CHIEF OF THE GENERAL STAFF.

Director of Training and Intelligence.

1. Training of all arms.

2. Manœuvres.

3. Allocation of funds for training and manœuvres.

4. Compilation of training books and manuals.

5. Collection, compilation and distribution of intelligence, including topographical information and mapping.

6. Issue of maps for war.

7. Military attaches.

8. Military libraries.

# Director of Operations and Staff Duties.

1. Military policy.

2. Offensive and defensive operations and plans therefor.

3. Strategical distribution of military forces.

4. War organization and war establishments.

5. Field services regulations.

6. Telegraphs and signalling in the neld.

7. Mobilization for the military forces for war.

8. Organization, administration and instruction of the general staff, including appointment thereto.

9. Military history.

# ADJUTANT GENERAL'S BRANCH.

## Assistant Adjutant General.

1. Education of warrant officers, N.C.O.'s and men.

2. Interior economy as regards canteens, states and returns.

3. Books and forms.

4. Administrative arrangements connected with military training and education, including the Royal Military College.

- 5. Preparation of the Militia List.
- 6. Preparation of gazettes.

7. Courts-martial.

8. Preparation of establishments.

# Assistant Adjutant General for Musketry.

Schools of Musketry and all questions relating to rifle shooting.

# Director General of Medical Services.

- 1. Medical and sanitary questions.
- 2. Administration of army medical services.

# QUARTERMASTER GENERAL'S BRANCH.

# Director of Transport and Supplies.

- 1. Appropriation and occupation of barracks and details applicable thereto.
- 2. Embarkation, disembarkation and movements of troops generally.
- 3. Railway and other traffic arrangements.

4. Training of army service corps details.

5. Technical details in connection with use railways in war.

6. Veterinary and remount questions.

7. Compensation for injuries to men, animals and private property.

8. Administration of army service corps.

9. Details of supply of food, forage, fuel and light, and other barrack details in connection therewith.

10. Preparation and revision of regulations in connection with the above.

#### Director of Clothing and Equipment.

1. Patterns of clothing, badges, devices and necessaries.

2. Details of dres-all ranks.

3. Provision and supply of clothing and necessaries.

4. Provision, supply and preparation of estimates for all stores other than artillery and engineer technical equipment, small arms and ammunition.

5. Administration of the ordnance stores corps and civil subordinates attached thereto.

6. Custody of all stores passed into the service until issued to the troops.

7. Revision of regulations for ordnance services, clothing and equipment.

8. Preparation and revision of details of equipment.

BRANCH OF THE MASTER GENERAL OF THE ORDNANCE.

# Director of Artillery.

A. Fixed armament and naval ordnance, including practice batteries.

B. Field Armaments, including movable armaments (except machine guns), pompons, ammunition columns and parks, artillery ranges.

I. Technical questions relating to the gunnery training of the personnel allotted to the above and technical questions relating to defence.

II. The number and nature of the above armaments, including ammunition and technical stores, range and position finders and range finding instruments.

III. The following questions concerning the above:-

- (1) Special committees.
- (2) Experiments.
- (3) Patterns.
- (4) Scales of reserves.
- (5) Estimates.
- (6) Manufacture and provisions.
- (7) Inspection.
- (8) Allotment and transfer of equipment.
- (9) Ammunition and stores for practice.
- (10) Accidents.
- (11) Provision of stores on repayment.
- (12) Artillery chains of command.\*

IV. Technical questions relating to the personnel and organization of the Artillery, establishments, manning tables, &c.

V. Miscellaneous.

- Equipment, regulations and mobilization store tables connected with technical portion of artillery equipment.\*
- (2) Artillery sections of regulations.
- (3) Hand-books and range tables.
- (4) War material and magazine regulations.
- (5) Field service manuals (load tables).\*
- (6) Record of guns.
- (7) Lists of changes in war material.
- (8) Reports of inspectors of artillery.

(9) Royal Schools of Artillery reports.

C. Small arms and inventions, including S. A. ammunition transport vehicles, explosives other than artillery ammunition, range finders other than those special to artillery, telescopes and binoculars.

I. The following questions concerning the above:-

(1) Small arms committee.

(2) Experiments.

(3) Patterns.\*\*

\*In consultation with the Chief of the General Staff.

\*\*In consultation with the Q.M.G. as to such stores as affect his department.

(4) Settling scales of reserves.

(5) Estimates.

(6) Manufacture and provision.

(7) Inspection.

(8) Allotment and transfer of machine guns.\*

(9) Specifications.

(10) Accidents.

(11) Provision of stores on repayment.

(12) Foreign small arms and S. A. ammunition.

II. Final approval of all specifications for stores dealt with by the director of artillery, sealing of patterns: publication of the list of such changes in war material as affect Canada.

III. Inventions and disposal of not approved.

IV. Handbook for machine gun.

D. Personnel of all departments administered by the D. of A., including all committees, ordnance factories, inspection staff and staffs of the Royal Schools of Artillery; preparation of estimates for the above. Administration of the above. Questions concerning patents. Rewards to inventors. Detail of foreign artillery material; custody of departmental reports and records.

\*In consultation with the Chief of the General Staff.

# Director of Engineers.

1. Sites, designs, contracts, construction and maintenance of fortifications and defence works, including works in connection with range and position finding and chains of command.

2. Designs, contracts, construction and maintenance of artillery and rifle ranges, water supply, fire protection, 'sanitary works for all military buildings and camp grounds, additions to all military buildings, and adapting work of modern requirements.

3. Sites, designs and maintenance of barracks, drill halls, armouries, mobilization, stores, ordnance and other military buildings.

4. Survey of defensive positions.

5. Military railways, telegraphs and telephones, and all matters in connection with administrative communications.

6. General engineering contracts, departmental circulars in consultation with C.G.S., and miscellaneous engineering services for other departments.

7. Custody of all plans in connection with engineer services.

8. Designs patterns specifications, estimates, manufacture, inspection and settling scales of reserves in connection with: Submarine mining, torpedoes, booms, electric light and electricity generally, lightning conductors, technical stores for telegraphs and telephones, machinery, iron structures, engineer technical stores and vehicles.

9. Preparation of estimates for the above.

10. Staff for engineer services, engineer committees, inventions and experiments, technical inspection, technical training and instruction in military engineering,

technical questions affecting engineering services, and amendments to engineer regulations.

11. Questions relating to the personnel of the engineer department.

12. Advising as to organization and establishments of the engineer corps.

## HIGHER COMMANDS.

The grouping of districts into higher commands has already been referred to under remarks on pay vote,

The officer commanding each of these is, for his district, the general officer commanding, that position at headquarters for the Dominion at large having been abolished upon the organization of the Militia Council.

These officers have greater responsibilities and powers than have been conferred upon district officers hitherto. They exercise executive military command over the troops located within their respective districts, and are the representatives therein of the Militia Council.

They are responsible for :---

- (1) The efficiency, discipline, and interior economy of the troops.
- (2) The military training of the officers and soldiers under their command.
- (3) The arrangements for mobilization and maintenance of mobilization equipment.
- (4) Maintenance of armament. works and buildings.
- (5) Economical control of all expenditure whether money supplies or stores.
- (6) The proper conduct of all departmental services.
- (7) Compilation of the necessary estimates for such services.
- (8)Recruiting and discharges.

The staff of a higher command has already been described under pay and allowances vote.

While this organization will entail some additional expense yet, keeping in view the purpose for which the militia force is maintained, there can be no doubt of its superiority compared with the old order of things, which answered well enough for times of peace but which was quite incapable of the strain any such organization may some day be put to. As changes of this nature cannot be made at short notice, it is wise to legin in time.

#### FINANCIAL.

For a number of years all payments, with the exception of pay issued to the troops and of some expenditure in connection with the Dominion Arsenal and the Royal Military College, have been made by cheques issued at Ottawa.

With the institution of Higher Commands and in keeping with the plan of decentralization, it is the intention to have a large part of this work done in the districts and towards this end arrangements have already been made as regards the Western Ontario and the Maritime Provinces commands.

In England the Army Pay Department has been entirely reorganized, and, as we are following quite closely their methods and endeavouring to benefit from their experiences, a sketch of their financial arrangements will be briefly given.

Military districts there, as here, have been grouped into Higher Commands.

For each Higher Command there is a chief accountant, for each district in the Command an accountant, and for each regiment a regimental accountant.

The chief accountant controls all district and regimental accountants in the Command. He has a complete staff of accountants and auditors under him. There is also a cashier for each Command, who is supplied with funds by the War Office and who pays all claims or bills that are properly certified by any district or regimental accountant and issues all advances or imprests that are duly authorized. All such claims and bills after being paid by him are sent back to the district or regimental

accountants, who render a monthly statement of same to the chief accountant of the Command for examination and audit.

The regimental accountant compiles the pay sheets of the regiment and keeps a ledger account for every officer, N. C. O. and man. He does not handle any money, each company being paid by the captain, who is furnished with funds by the cashier, upon application, for that purpose.

The principal advantages claimed for this system are.--

(A) Claims are settled at once in each district without reference to the War Office.

(B) The regimental officers being relieved of accounting work are enabled to devote their time to more important duties.

(C) By throwing responsibility upon the staff in the Commands, greater care is excretised by those incurring expenditure, and consequently, there is greater economy.

(D) The system can be applied to the field, accountants being stationed at the base who keep the soldiers' accounts and furnish the captains with funds from time to time for payment of their men, the duties of a captain in this connection being limited to paying his men, taking the soldiers' receipts for same and forwarding these with 'advices of any casualties to the regimental accountant at the base.

'It will be seen by this that paymasters have been abolished and accountants and cashiers substituted.

It is not the intention at present to copy closely the elaborate financial system instituted for the British Army as the work in most of the districts here is not sufficiently heavy to warrant the maintenance of such a large financial staff, and, moretover, it is advisable to wait and see how the system will work in England, although it has been already asserted that had this system been in operation during the South African War, the British Government would have saved some millions of money. It is desirable, nevertheless, to gradually decentralize this part of the work and introduce a system here which can be easily expanded. For the present, paymasters will be made use of, but later on if the British system of accountants and cashiers proves to be a better one, it will be adopted in so far as it can be applied to the Militia.

J. W. BORDEN,

Finance Member of the Militia Council.

COMPARATIVE STATEMENT showing Expenditure 1896-97 and 1904-05; also, Establishments for those years.

	1896-97.		Estimated 1904–05.	
	Ş	cts.	\$	cts.
Pay of headquarters and district staffs.	41,353	00	99,382	00
и и permanent corps	220,000	00	475,000	00
" " officers and men at schools of instruction	36,476	00	40,000	00
Allowances to Active Militia	61,280	00	75,000	00
Pay of guards of honour, escorts, &c., &c	2,000	00	4,000	
Military survey			29,800	
Annual drill	430,168		700,000	
Salaries and wages of civil employees			65,000	
Military properties, maintenance.			50,000	
" " construction and repairs	73,491		22,000	
Warlike and other stores			75,000	
Clothing and necessaries	232,167		180,000	
Provisions and supplies for permanent force	115,899		165,000	
Transport and Freight	43,998		55,000	
Grants to rifle and artillery associations	39,950		50,000	
Contingencies	13,048		35.000	
Royal Military College	59,616		90,000	
Dominion arsenal	58,492	-00	225,700	00
Defences of Esquimalt	45,119		119,000	
Sundry votes.	37,233		18,986	
Aims, ammunition, reserve stores, &e	745,965	00	1,225,000	00
Totals	\$2,413,651	00	\$3,995,868	00

# ESTABLISF . "NTS.

	1896-1897.		1904-1905.	
	All ranks.	Horses.	All ranks.	Horses.
Cavalry Artillery Engineers. Infantry. A.S. Corps Corps of guidos. Signalling corps. Medical corps.			$\begin{array}{c} * 5,795 \\ 4.371 \\ 763 \\ 35,336 \\ 856 \\ 185 \\ 90 \\ 795 \\ \end{array}$	$5,361 \\ 1,614 \\ 124 \\ 410 \\ 768 \\ 185 \\ 26$
Totals	35,497	3,288	48,190	8,488
Permanent corps	801	183	1,245	250
Grand totals	36,298	3,471	49,435	8,738

\* This includes the 5th Dragoons and 10th Hussars at 4 squadrons each and the 14th Hussars at 3 squadrons,







