



Covernment Publications

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SESSIONAL PAPERS

VOLUME 12

FOURTH SESSION OF THE TENTH PARLIAMENT

OF THE

DOMINION OF CANADA

SESSION 1907-8





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CONTENTS OF VOLUME 1.

(This volume is bound in two parts.)

CONTENTS OF VOLUME 2.

2. Public Accounts of Canada, for the fiscal period of nine months ended 31st March, 1907.

Presented 28th November, 1907, by Hon. W. S. Fielding.

Printed for both distribution and sessional papers.

3. Estimates of the sums required for the services of Canada for the year ending 31st March, 1909. Presented 11th December, 1907, by Hon. W. S. Fielding.

Printed for both distribution and sessional papers.

- 3a. Further Supplementary Estimates for the year ending 31st March, 1909. Presented 9th July, 1908, by Hon. W. S. Fielding... Printed for both distribution and sessional papers.
- 4. Supplementary Estimates for the twelve months ending 31st March, 1908. Presented 3rd February, 1908, by Hon. W. S. Fielding.

Printed for both distribution and sessional papers.

- 4a. Supplementary Estimates for the year ended 31st March, 1908. Presented 16th March, 1908, by Hon. W. S. Fielding...... Printed for both distribution and sessional papers.
- 5. (No issue.)
- List of Shareholders in the Chartered Banks of Canada, as on the 31st December, 1907.
 Presented 8th May, 1908, by Hon. S. A. Fisher.

Printed for both distribution and sessional papers.

CONTENTS OF VOLUME 3.

7. Report of dividends remaining unpaid, unclaimed balances and unpaid drafts and bills of exchange in Chartered Banks of Canada, for five years and upwards, prior to 31st December, 1907. Presented 29th June, 1908, by Hon. W. S. Fielding.

Printed for both distribution and sessional papers.

CONTENTS OF VOLUME 4.

- 8. Report of the Superintendent of Insurance for the year ended 31st December, 1907.

 Printed for both distribution and sessional papers.
- 9. Abstract of Statements of Insurance Companies in Canada, for the year ended 31st December, 1907. Presented 14th May, 1908, by Hon. W. S. Fielding.

CONTENTS OF VOLUME 5.

10. Report of the Department of Trade and Commerce, for the fiscal year (nine months) ended 31st March, 1907. Part I.—Canadian Trade. Presented 29th November, 1907, by Hon. W. S. Fielding. Part II.—Trade of Foreign Countries and Treaties and Conventions. Presented 11th March, by Hon. W. Paterson.

Printed for both distribution and sessional papers.

CONTENTS OF VOLUME 6.

10a. Convention respecting the Commercial Relations between France and Canada, entered into at Paris on the 19th day of September, 1907, between His Majesty and the President of the French Republic. Presented 28th November, 1907, by Hon. W. S. Fielding.

Printed for both distribution and sessional papers.

- 10c. Supplement to Report of Department of Trade and Commerce, with statistics showing steamship traffic, &c. Presented 17th March, 1908, by Sir Wilfrid Laurier.

Printed for both distribution and sessional papers.

11. Tables of the Trade and Navigation of Canada, for the nine months of the fiscal year ended 31st March, 1907. Presented 2nd December, 1907, by Hon. W. Paterson.

Printed for both distribution and sessional papers.

CONTENTS OF VOLUME 7.

12. Inland Revenues of Canada. Excise, &c., for the nine months ended 31st March, 1907.

Presented 28th November, 1907, by Hon. W. Templeman.

Printed for both distribution and sessional papers.

13. Inspection of Weights, Measures, Gas and Electric Light, for the nine months ended 31st March, 1907. Presented 28th November, 1907, by Hon. W. Templeman.

Printed for both distribution and sessional papers.

14. Report on Adulteration of Food, for the nine months ended 31st March, 1907. Presented 28th November, 1907, by Hon. W. Templeman.

Printed for both distribution and sessional papers.

15. Report of the Minister of Agriculture, for the year ended 31st March. 1907. Presented 2nd December, 1907, by Hon. S. A. Fisher.

Printed for both distribution and sessional papers.

15a. Report of the Dairy and Cold Storage Commissioner for the year ending 31st March, 1907. Presented 10th February, 1908, by Sir Wilfrid Laurier.

Printed for both distribution and sessional papers.

CONTENTS OF VOLUME 8.

16. Report of the Directors and Officers of the Experimental Farms for 1906. Presented 10th January, 1908, by Hon. S. A. Fisher.

Printed for both distribution and sessional papers.

17. Criminal Statistics for the year ended 30th September, 1907.

Printed for both distribution and sessional papers.

- 17a. Census of Population and Agriculture of the Northwest Provinces: Manitoba, Saskatchewan and Alberta, 1906. Presented 18th February, 1908, by Hon. S. A. Fisher. See 17a, 1907.
- 17b. Return of By-Elections for the House of Commons of Canada, held during the year 1907. Presented 6th March, 1908, by Sir Wilfrid Laurier.

Printed for both distribution and sessional papers.

18. Canadian Archives. See No. 15, page lv.

CONTENTS OF VOLUME 9.

19. Report of the Minister of Public Works, for the fiscal period ended 31st March, 1907.

Presented 2nd December. 1907, by Hon. W. Pugsley.

Printed for both distribution and sessional papers.

19a. Georgian Bay Ship Canal Survey. Report on the Precise Levelling; from 1904 to 1907. Published by the Department of Public Works.

Printed for both distribution and sessional papers.

19b. Progress Report of the International Waterways Commission. Supplementary Report to 31st December, 1907. Presented 5th June, 1908, by Sir Wilfrid Laurier.

Printed for both distribution and sessional papers.

19c. Supplementary Report of the International Waterways Commission, 1908.

Printed for both distribution and sessional papers.

20. Report of the Department of Railways and Canals, for the fiscal period from 1st July, 1906, to 31st March, 1907. Presented 29th November, 1907, by Hon. G. P. Graham.

Printed for both distribution and sessional papers.

CONTENTS OF VOLUME 10.

20a. Canal Statistics for the season of navigation, 1906.

Printed for both distribution and sessional papers.

- 20b. Railway Statistics of Canada for the year ended 30th June, 1907. Presented 16th January, 1908, by Hon. G. P. Graham. Printed for both distribution and sessional papers.
- 20c. Second Report of the Board of Railway Commissioners for Canada, 1st April, 1906, to , 31st March, 1907. Presented 29th November, 1907, by Hon. G. P. Graham.

Printed for both distribution and sessional papers.

 Report of the Department of Marine and Fisheries (Marine) for 1907. Presented 18th December, 1907, by Hon. L. P. Brodeur.

Printed for both distribution and sessional papers.

21a. Seventh Report of the Geographic Board of Canada, 1907-8.

Printed for both distribution and sessional papers.

21b. List of Shipping issued by the Department of Marine and Fisheries, being a list of vessels on the registry books of Canada, on the 31st December, 1907. Presented 24th June, 1908, by Hon. L. P. Brodeur... Printed for both distribution and sessional papers.

CONTENTS OF VOLUME 11.

21c. Report on British and Continental Ports, with a view to the development of the port of Montreal and Canadian transportation.

Printed for both distribution and sessional papers.

22. Report of the Department of Marine and Fisheries (Fisheries) for 1907. Presented 18th December, 1907, by Hon. L. P. Brodeur.

Printed for both distribution and sessional papers.

23. Report of the Harbour Commissioners. &c.

Printed for both distribution and sessional papers.

23a. Report of the Chairman of the Board of Steamboat Inspection, 1907. Presented 27th February, 1908, by Hon. L. P. Brodeur.

Printed for both distribution and sessional papers.

CONTENTS OF VOLUME 12.

24. Report of the Postmaster General, for the nine months ended 31st March, 1907. Presented 3rd December, 1907, by Sir Wilfrid Laurier.

Printed for both distribution and sessional papers.

25. Report of the Department of the Interior, for the fiscal period from 1st July, 1906, to 31st March, 1907. Presented 29th November, 1907, by Hon. F. Oliver.

CONTENTS OF VOLUME 13.

- 25a. (1906) Report of the Chief Astronomer for the year ended 30th June, 1903. Presented 17th December, 1907, by Hon. F. Oliver... Printed for both distribution and sessional papers.
- 25a. (1907) Report of the Chief Astronomer for the nine months ending 31st March, 1907.

 Printed for both distribution and sessional papers.
- 25b. Annual Report of the Topographical Surveys Branch (Department of the Interior) 1906-7. Presented 8th June, 1908, by Hon. F. Oliver.

Printed for both distribution and sessional papers.

- 25d. Correspondence and papers relating to Seed Grain in Saskatchewan and Alberta. Presented 18th July, 1908, by Hon. F. Oliver.

Printed for both distribution and sessional papers.

26. Summary Report of the Department of Mines (Geological Survey), for the calendar year 1907. Presented 16th January, 1908, by Hon. W. Templeman.

Printed for both distribution and sessional papers.

26a. Summary Report of the Mines Branch of the Department of Mines, for the fiscal year 1907-8. Presented 17th July, 1908, by Hon. W. Templeman.

Printed for both distribution and sessional papers.

26b. Annual Report on the Mineral Production in Canada, during the calendar year 1906.

Printed for both distribution and sessional papers.

CONTENTS OF VOLUME 14.

27. Report of the Department of Indian Affairs, for the year ended 31st March, 1907. Presented 29th November, 1907, by Hon. F. Oliver.

Printed for both distribution and sessional papers.

- 29. Report of the Secretary of State of Canada, for the year 1907.

Printed for both distribution and sessional papers.

CONTENTS OF VOLUME 15.

29a. Report of the Royal Commission on the Civil Service, with appendices and evidence taken before the Commissioners. Presented 26th March, 1908, by Hon. W. S. Fielding; also Analytical Index of evidence and memorials.

Printed for both distribution and sessional papers.

CONTENTS OF VOLUME 16.

- 29a. Report of the Royal Commission on the Civil Service-Continued.
- 30. Civil Service List of Canada, 1907. Presented 3rd December, 1907, by Sir Wilfrid Laurier.
 Printed for both distribution and sessional papers.

CONTENTS OF VOLUME 17.

31. Report of the Board of Civil Service Examiners, for the year ended 31st December, 1907. Presented 8th May, 1908, by Hon. S. A. Fisher.

- 32. Annual Report of the Department of Public Printing and Stationery, 1907. Pesented 11th May, 1908, by Hon. S. A. Fisher... .. Printed for both distribution and sessional papers.

. 34. Report of the Minister of Justice as to Penitentiaries of Canada, for the nine months ended 31st March, 1907. Presented 4th December, 1907, by Hon. J. Bureau.

Printed for both distribution and sessional papers.

- 36. Report of the Department of Labour, for the nine months ended 31st March, 1907. Presented 18th December, 1907, by Sir Wilfrid Laurier.

Printed for both distribution and sessional papers.

36a. Report of W. L. Mackenzie King, C.M.G., Deputy Minister of Labour, on his mission to England to confer with the British authorities on the subject of immigration to Canada from the Orient, and immigration from India, in particular

- 37a. Return to an order of the House of Commons, dated 10th February, 1908. Minutes of proceedings of the Board of Internal Economy of the House of Commons from 1st January, 1902, to 1st January, 1906. Presented 6th March, 1908.—Mr. Roche (Marquette).

 Not printed.
- 38. A copy of the new rules of the Supreme Court of Canada, promulgated on the 19th day of June, 1907. Presented 28th November, 1907, by the Hon. The Speaker.....Not printed.

- 39a. Report of the Commissioners of the Transcontinental Railway for the fiscal period ending 31st March, 1907. Presented 29th November, 1907, by Hon. G. P. Graham.
 Printed for both distribution and sessional papers.
- 39b. Supplementary return to an order of the House of Commons, dated 12th December, 1907, showing: 1. The estimated quantities used by the Transcontinental Railway Commission for arriving at the moneyed values of the tenders for the construction of the 50 miles, more or less, from Moncton westerly; for the construction of 62 miles, more or less, from Grand Falls westerly; from the south side of the St. Lawrence river, easterly 150 miles; for the 45 miles more or less westerly from near La Tuque; and for the 150 miles easterly from near Abitibi, known as the Abitibi section. 2. The
- **39c.** Return to an order of the House of Commons, dated 8th January, 1908, for a copy of all tenders received up to date (30th November, 1907) by, and now under contract to, the commission appointed for the construction of that portion of the line of the

- 39d. Return to an order of the House of Commons, dated 29th January, 1908, showing to whom, and when, the National Transcontinental Railway Commission awarded contracts for the transportation of supplies, on District E, between the following points, namely:—
 (a)Grassett to Cache 9, (b)Montizambert to New Cache 9 A, on Negogami river; (c)Jackfish to Caches 10, 11 A, and 12 (d)Nipigon to Caches 12 A, 13, 14, 15, Ombabika and Wahinosh warehouses and Cache 16, on District F; the distances in each contract, the contract rate and terms; the amounts that have been paid to date on each contract; who erected the cache and dwelling house at the line crossing on Kebinakagami river; also the new buildings at line crossing of Negogami river, and the warehouses at Jackfish; the cost of these buildings, respectively; and if tenders were invited for above transportation and building contracts. Presented 6th February, 1908.—Mr. Boyce. Not printed.
- 39e. Return to an order of the House of Commons, dated 3rd February, 1908, for a copy of the clauses and conditions, regulations and specifications contained in the contracts, in virtue of which the National Transcontinental Railway is being built, and that are for the purpose of safeguarding, securing and guaranteeing the suppliers of the contractors, to whom the work of construction has been accorded, the payment of their claims against the said contractors; likewise a list of the contracts signed, up to the present, in which appear the said clauses guaranteeing or securing the said suppliers the payment of their said bills or claims. Presented 13th February, 1908.—Mr. Morin.

 Not printed.

- 39j. Return to an order of the Senate, dated 9th April, 1908, giving a list of all railways in Canada which are not under the control or jurisdiction of the Board of Railway Commissioners; and stating in each case the reason why the railway is not controlled by the commission. Presented 12th May, 1908.—Hon. Mr. McKay (Truro)....Not printed.

- **42.** Ross Rifle Hand-book, 1907. Presented 9th December, 1907, by Sir Frederick Borden.

 Not printed

- 48. Statement of expenditure on account of miscellaneous unforeseen expenses from the 1st April. 1907, to the 28th November, 1907, in accordance with the Appropriation Act of 1907. Presented 11th December, 1907, by Hon. W. S. Fielding. Not printed.

- 50. Statement of Governor General's Warrants issued since the last session of parliament, on account of the fiscal year 1907-8. Presented 11th December, 1907, by Hon. W. S. Fielding.
 Not arrived.

- 54a. Copy of a treaty between Great Britain and the United States providing for the more complete definition and demarcation of the international boundary between the Dominion of Canada and the United States, signed at Washington on 11th April, 1908. Presented 19th May, 1908, by Sir Wilfrid Laurier.

- 54b. Correspondence, orders in council and despatches in connection with the negotiation of a treaty between Great Britain and the United States for the definition and demarcation of the international boundary between Canada and the United States. Presented 4th June, 1908, by Sir Wilfrid Laurier... Printed for both distribution and sessional papers.
- 55a. (1) Return to an order of the House of Commons, dated 13th January, 1908, showing all correspondence, petitions, statements, reports and papers having any relation to the claim of Mrs. Louise F. Wiley, and her infant daughter, concerning certain mining claims held by her husband in the Yukon, and which on his death without will are allowed to have gone into the possession or trusteeship of Frederick Tennyson Congdon, then public administrator in the Yukon, under appointment of the Dominion government, and all correspondence, reports, and papers, bearing upon Mr. Congdon's examination, defence and connection therewith. Presented 24th February, 1908.—Mr. Foster.
- 55a. (2) Return to an address of the House of Commons, dated 22nd January, 1908, for a copy of all orders in council, correspondence, reports, memoranda, evidence and other documents and papers of every description relating to the estate of the late Orren

Leonard Wiley, or to the claim of Louise F. Wiley, or of her infant daughter, against the government or against Frederick T. Congdon as public administrator of the Yukon Territory, or otherwise as an official of the government, or to any charges against the suid Frederick T. Congdon as public administrator or otherwise as an official or employee of this government; excluding therefrom, however, any papers relating to the subjects which may be included in return ordered on the 13th instant, on motion of the honourable member for North Toronto. Presented 24th February, 1908.—Mr. Foster.

Not printed.

- 55b. Return to an address of the House of Commons, dated 29th January, 1908, for a copy of all orders in council, correspondence, evidence, memoranda and other documents and papers of every description, relating to or touching the conduct of all persons who have acted as public administrator in the Yukon Territory, or who have had charge or control by reason of their official position, of the estate of deceased persons in the Yukon Territory. And a copy of all such documents and papers aforesaid as set forth and describe the action, if any, of the government in respect of any claims, charges or proposed proceedings against any such official in respect of his duties, acts or dealings as public administrator. Presented 24th February, 1908.—Mr. Lennox...Not printed.

CONTENTS OF VOLUME 17-Concluded.

- 55h. Return to an order of the House of Commons, dated 13th January, 1908, for a copy of the report made by Mr. Beddoe upon the condition of the books, accounts, &c., of the financial administration of the Yukon, and especially with reference to the condition in the public administrator's office. Presented 21st April, 1908.—Mr Foster.

Not printed.

55i. Return to an address of the House of Commons, dated 30th March, 1908, for a copy of all orders in council, reports, correspondence, documents, and papers relating to the appointment of Mr. W. H. P. Clement as legal adviser to the council of the Yukon Territory, or as public administrator in the Yukon Territory, or to any other office of emolument in the Yukon Territory, or relating to the resignation of the said W. H. P. Clement from any such office, or relating to the circumstances under which and reasons for which the said W. H. P. Clement ceased to act as such legal adviser, public administrator or in any other such capacity. Presented 7th May, 1908.—Mr. Sproule.

Not printed.

- 56b. Supplementary return to No. 56a. Presented 13th July, 1908..........Not printed.
- 57. Correspondence and instructions with regard to the Lord's Day Act in its application to the Yukon Territory. Presented 18th December, 1907, by Hon. A. B. Aylesworth.

Not printed.

CONTENTS OF VOLUME 18.

- 61a. Supplementary return to No. 61. Presented 27th January, 1908..........Not printed.

- 66. The Canada Year Book, 1906. Presented 10th January, 1908, by Hon. S. A. Fisher.

Printed separately.

- 68a. Return to an order of the House of Commons, dated 11th December, 1907, showing reports of commissions, boards of inquiry, inspections, reports of industrial officers, to the government or any member thereof, including reports from the comptroller, commissioner, or any officer, or member of the Northwest Mounted Police, the Dominion Rifle Association, or any member thereof, or any rifle association or club, or any

member thereof, or to the commandant, or any member of the Bisley team, regarding the efficiency of the Ross rifle, to date. Presented 9th April, 1908.—Mr. Worthington.

Not printed.

- 68c. Return to an address of the House of Commons, dated 18th March, 1908, for a copy of all correspondence, reports, communications and other papers and documents of every kind and description not already brought down, relative to the rifle known as the Ross rifle, or to the contract between the government and any person or corporation with respect to the said rifle, or to the value or efficiency thereof, or to any alleged defects therein; also a copy of all letters, telegrams, despatches, reports, and other communications of every kind from the British government or any member or official thereof, or from the War Office, or Secretary of State for War, or any officer or official or person employed by or in the service of the British government, to the Governor General of Canada, or to the government of Canada, or to the Minister of Militia, or to any officer or official or person in the public service of Canada, relative to the said rifle, or to the value or efficiency of the said rifle or any defects therein, or any matter or thing connected therewith. Presented 9th April, 1908.—Mr. Worthington.

Not printed

- 69. Return of lands sold by the Canadian Pacific Railway Company, from the 1st October, 1906, to the 1st October, 1907. Presented 13th January, 1908, by Hon. F. Oliver.

Not printed.

70. Report of the Ottawa Improvement Commission for the nine months ended the 31st March, 1907. Presented 13th January, 1908, by Hon. W. S. Fielding.

Printed for sessional papers.

72. Supplementary return to an address of the House of Commons, dated 10th December, 1906, for a copy of all orders in council, correspondence, and all other papers, relating to the Standard Chemical Company (Limited), or Pevelan & Co., in its dealings with the Customs and Inland Revenue Departments from the date of the incorporation of the said company to the present date. Presented 16th January, 1908.—Mr. Robitaille.

Not printed.

- 74c. Supplementary return to No. 74b. Presented 21st January.

Printed for sessional papers.

- 74!. Report of W. L. Mackenzie King, C.M.G., Deputy Minister of Labour, commissioner appointed to investigate into the losses sustained by the Chinese population of Vancouver, in the province of British Columbia, on the occasion of the riot in that city in September, 1907. Presented 30th June, 1908, by Hon. R. Lemieux.

Printed for both distribution and sessional papers.

74g. Report by W. L. Mackenzie King, C.M.G., Deputy Minister of Labour, commissioner appointed to enquire into the losses and damages sustained by the Japanese population in the city of Vancouver, in the province of British Columbia, on the occasion of riots in that city in September, 1907. Presented 30th June, 1908, by Hon. R. Lemieux.

Printed for both distribution and sessional papers.

- 81. Return to an order of the House of Commons, dated 11th December, 1907, showing the number of immigrants secured and located by Mr. N. B. Miller, of the town of Napanee, in the county of Lennox and Addington, the names of such immigrant, his age, the names of the respective parties with whom they were located, also the township in which such party resides; also the amount of money received by the said N. B. Miller from the government for his services in salary, commission, or both; also the amount of moneys received by the said N. B. Miller, respectively, from residents in the said county of Lennox and Addington for his services in securing the aforesaid immigrants. Presented 23rd January, 1908.—Mr. Wilson (Lennox and Addington).....Not printed.
- 81a. Return to an order of the House of Commons, dated 11th December, 1907, showing the number of immigrants secured and located by Mr. M. C. Dunne, of Yarker, in the county of Lennox and Addington, the names of each such immigrant, his age, the names

of the respective parties with whom they are located, also the township in which such party resides; also the amount of money received by the said M. C. Dunne from the government for his services in salary, commission, or both; also the amount of moneys received by the said M. C. Dunne, respectively, from residents in the said county of Lennox and Addington for his services in securing the aforesaid immigrants. Presented 23rd January, 1908.—Mr. Wilson (Lennox and Addington)......Not printed.

- 81b. Return to an order of the House of Commons, dated 13th January, 1908, showing list of the names of immigration agents appointed by the government in each county of the province of Ontario, the county in which each such agent is employed, the number of immigrants placed by each such agent, and the amounts paid to each such agent for his services and expenses. Presented 30th January, 1908.—Mr. Clements.Not printed.
- 81c. Return to an order of the House of Commons, dated 11th December, 1907, for a copy of all reports received by the government from each of the special immigration agents sent to Great Britain and the continent of Europe, for the fiscal year ending 31st March, 1907. Presented 30th January, 1908.—Mr. Wilson (Lennox and Addington).

Not printed.

- 81f. Return to an order of the House of Commons, dated 3rd February, 1908, showing what special immigration agents the Government of Canada has in the British Islands; their respective names, and from what parts of Canada they come; the arrangements made by the Government with the said agent or agents as to salary and expenses; the date of their respective appointments, and at what time they left this country to take up their work. Presented 11th February, 1908.—Mr. Wilson (Lennox and Addington).

Not printed.

- 81h. Return to an order of the House of Commons, dated 20th January, 1908, for a copy of all certificates by farmers resident in the riding of West Kent, and returned to the department by emigration agents for the said riding, and on certificates such agents were paid for placing emigrants with each farmer, giving the names of each emigrant and of each farmer such were placed with, giving the total amount received by each agent up to the present time Presented 3rd March, 1908.—Mr. Clements...Not printed.

- 81j. Return to an order of the House of Commons, dated 23rd March, 1908, showing the expenditure of the Government for food, clothing and other maintenance for immigrants after landing in Canada for the years 1900, 1901, 1902, 1903, 1904, 1905, 1906, 1907, 1908, to 1st March. Presented 30th April, 1908.—Mr. Schaffner.............Not printed.
- 81k. Report of E. Blake Robertson, assistant superintendent of immigration, respecting Joseph Bernstein, Halifax. Presented 27th May, 1908, by Hon. F. Oliver...Not printed.
- 83. Return to an order of the House of Commons, dated 13th January, 1908, for a copy of the lease, conditions, &c., passed between the Government of Canada and a company for the use of the Beauharnois Canal. Presented 24th January, 1908.—Mr. Bergeron.

- 86. Return to an order of the House of Commons, dated 15th January, 1908, showing the number of applications made to the Board of Railway Commissioners for the privilege of crossing railway tracks with telephone and telegraph wires and with water mains each, over the said period from 1st February, 1904, to the 1st January, 1908; the total number of applications granted over said period; the total number of applications refused; the date of each application; the date each application was granted; the length of time from the application to the granting of same; and what time should elapse before the board should give its decision. Presented 27th January, 1908.—Mr. Barr.

Not printed.

- 88. Return to an order of the House of Commons, dated 11th December, 1907, showing the timber lands sold or leased by the Department of the Interior subsequent to the date of those included in Sessional Paper, No. 167a, brought down to the House on the 9th of April, 1907; the description and area of such lands, the applications made therefor, the notice of advertisement for sale or tender, the tenders received, the amount of each tender, the tenders accepted, the name of the person or company to whom each lot was sold or leased, and the name and address of each person or company to whom any of such leases have been transferred. Presented 30th January, 1908.—Mr. Ames.

- 88d. Return to an order of the House of Commons, dated 12th February, 1908, for the production of all the original applications and tenders filed in the Department of the Interior in respect of timber berths numbers 1050, 1265, 1267, 1274 and 1275, and that the names be laid upon the Table of the House, said papers not to be part of the archives of this House, but to be returned by the Clerk to the Department of the Interior after inspection. Presented 24th February, 1908.—Mr. Boyce.....Not printed.

- 88g. Return to an order of the House of Commons, dated 10th February, 1908, that there be laid on the Table for inspection the original applications and tenders in respect of timber berths numbers 1220, 1226, 1238 and 1272, said papers not to be part of the archives of this House, but to be returned by the Clerk to the Department of the Interior after inspection. Presented 24th February, 1908.—Mr. Lake......Not printed.
- 88i. Return to an order of the House of Commons, dated 18th December, 1907, showing, in respect of all timber berths at present under license or authorized to be licensed within the provinces of Manitoba, Saskatchewan, Alberta and the Northwest Territories, (a) number or designation of each berth; (b) number of license for 1907-8; (c) area of berth in square miles; (d) name and address of present license holder; (e) name and address of original applicant, with date of his application; (f) date of issue from Ottawa of advertisement; (g) date fixed therein for opening of tenders; (h) name and address of

successful tenderer; (i) amount of bonus paid; (j) date when definite selection of blocks was completed and the returns of the survey filed with the Department of the Interior at Ottawa; (k) amount of dues collected during the year ending the 30th of April, 1907. in respect of each berth for ground rent, stumpage royalty, and the cost of fire guarding, &c.; also the amount, if any, unpaid and overdue at the termination of said year; (l) whether license was issued according to order in council of April 14th, 1903, or of July 23rd, 1906; (m) in case of berths upon which during the year 1906-7 no timber was cut, whether notification has been served on license holder to operate a saw-mill, and the date of such notice. Presented 11th March, 1908.—Mr. McCarthy (Calgary)

Not printed.

- 881. Return to an order of the House of Commons, dated 26th February, 1908, for a copy of all applications to homestead or purchase, reports, agreements of lease or sale, correspondence exchanged between the Department of the Interior and any person whatsoever, and papers of every description dealing with or treating of the sale or lease of surface, mining, timber, or any other rights in respect of the n.w. \(\frac{1}{4}\) of section 8, township 53, range 4, west of the 5th M. Presented 19th March, 1908.—Mr. Ames.

Not printed.

- 886. Return to an order of the House of Commons, dated 2nd March, 1908, for the production of all the original applications and tenders filed in the Department of the Interior in respect of timber berths 1046, 1047, 1052, 1058, 1068, 1070, 1093, 1094, 1099, 1191, 1192 and that the same be laid upon the Table of the House, said papers not to be part of the archives of this House, but to be returned by the Clerk to the Department of the Interior after inspection. Presented 13th April, 1908.—Mr. Ames......Not printed.

- 88u. Return to an order of the House of Commons, dated 6th April, 1908, showing what coal lands were granted to sundry persons through the agency of P. E. Lessard, of Edmonton, together with copies of all letters, papers and documents relating to the application, sale, lease or cancellation of the same. All from the general file for the group of claims, and not the special file for each section. Presented 7th May, 1908.—Mr. Ames.

 Not printed.
- 88v. Return to an order of the House of Commons, dated 23rd March, 1908, showing what coal areas are held by F. E. Keniston, of Minneapolis; said return to include a copy of all letters, documents and correspondence relating to the application, sale, lease or cancellation of the same, from the general file for each group of claims, and not the special file of each section. Presented 7th May, 1908.—Mr. Ames......Not printed.
- 88x. Return to an order of the House of Commons, dated 6th April, 1908, showing what coal lands in townships 9 and 10, ranges 21, 22 and 23, west of the 4th meridian, were granted through the agency of J. W. Bettes (or his firm), of Winnipeg, Manitoba, together with a copy of all letters, documents and papers relating to the application, sale, lease or cancellation of the same. All from the general file for the group of claims, and not the special file for each section. Presented 18th May, 1908.—Mr. Ames.

Not printed.

- 90c. Return to an order of the House of Commons, dated 16th March, 1908. showing all lands acquired from the Government by the Grand Trunk Pacific Town and Development

- 91. Return to an order of the House of Commons, dated 22nd January, 1908, showing the names and number of establishments being operated under the law and regulations of the "Meat and Food Inspection Act"; when they were individually put under the operation of the Act; and the names and number of inspectors for each establishment. presented 30th January, 1908.—Mr. Hughes (Victoria and Haliburton)....Not printed.
- 92. Return to an order of the House of Commons, dated 15th January, 1908, for a copy of all papers, correspondence, tenders and contracts, in connection with building piers at Port Maitland, Ontario. Presented 30th January, 1908.—Mr. Lalor.....Not printed.
- 92a. Return to an order of the House of Commons, dated 3rd February, 1908, for a copy of all correspondence, contracts, telegrams, reports, plans and specifications, together with all other information not already brought down, in possession of the Government, relating to the construction of piers or docks already constructed or under construction at the following places: Bayfield, Huron county, Ontario; Grand Bend, county of Huron, Ontario; St. Joseph, county of Huron, Ontario; together with a statement of all moneys expended, and to whom paid, and the date of payment, and nature of the work done or material used. Presented 7th May, 1908.—Mr. Armstrong....Not printed.
- 92b. Supplementary return to No. 92a. Presented 11th May, 1908................Not printed.
- 93. Return to an order of the House of Commons, dated 13th January, 1908, showing the total amount of bounties paid by the Government since 1896, and the amount for each year on each article. Presented 30th January, 1908.—Mr. Clements.

Printed for sessional papers.

- 95. Return of reductions and remissions made under Revised Statutes of Canada, chapter 81, section 88, ss. 2. Presented (Senate) 22nd January, 1908, by Hon. Mr. Scott. Not printed.

A. 1908

CONTENTS OF VOLUME 18—Continued.

- 107. Return to an address of the House of Commons, dated 22nd January, 1908, for a copy of all orders in council, reports, memoranda, correspondence, documents, plans, tenders and advertisements of every kind, nature and description, relating to the proposed acquisition under lease of certain car work shops with railway sidings at Moncton, New Brunswick. Presented 12th February, 1908.—Mr. Barker......Not printed.

- Return to an order of the House of Commons, dated 16th March, 1908, showing:
 What leases for coal lands in the Northwest Territories were granted by the Government in the years 1903 and 1904.
 To whom, and on what dates the same were granted, and the amounts paid therefor.
 Whether the person to whom the lease was granted was the original applicant.
 Whether any assignment of such leases has been made, when, and to whom.
 Who the present holders are of said leases. Presented 1st April, 1908.—Mr. Boyce.

- 108h. Return to an order of the House of Commons, dated 19th February, 1908, setting forth in respect of the following coal lands: 1. The name and address of the first applicant and the date thereof. 2. The names and addresses of all subsequent applications, with date thereof, in the order of application. 3. The name and address of the party to whom the mining rights were granted, with date of sale or lease by the Government. 4. Price paid per acre, sale or lease. 5. Date and amount of first payment on account of purchase price. 6. Dates and amounts of each subsequent payment on account of purchase price. 7. Total amount paid as purchase price and balance, if any, still unpaid. 8. How long reservation was made by the department in favour of the grantee or his assigns. 9. The name and address of all parties to whom assignments were made, with date of each assignment, and date of its registration with the department. 10. The name and address of present owner of said mining rights. 11. A copy of all correspondence in reference to the same: Township 7, range 3, west of 5th m.; sections 1, 2, 3, 4, 5, 6, less the s.e. \(\frac{1}{4}\); section 7, less e. \(\frac{1}{2}\); section 8; section 9; section 10, less s.w. \(\frac{1}{4}\); section 11, less s.e. \(\frac{1}{4}\); section 14, less e. \(\frac{1}{2}\); section 15; section 16, less n.e. \(\frac{1}{4}\); section 17; section 20, less e. ½ of n.e. ¼; section 21, less s. ½ and n.w. ¼; section 22; section 28; section 27, less e. ½; section 32, less e. ½; section 33; section 34, less e. ½. Township 7, range 2, west of 5th m.; section 18, 20 and 21 Township 6, range 3, west of 5th m.; sections 27 and 28; section 32, less w. ½; sections 33 and 34. Presented 22nd April, 1908.—
- 109. Return to an order of the House of Commons, dated 22nd January, 1908, showing on what dates since June 30th, 1906, advances were made on account of travelling expenses to Honourable L. P. Brodeur, to Mr. Wiallard, his private secretary, and to Napoléon Potvin, his messenger, respectively, for what amounts, and to what accounts they were severally charged; also what refunds, if any, have been made on any of these several advances, and on what dates. Presented 14th February, 1908.—Mr. Foster..Not printed.

- 113. Return to an order of the House of Commons, dated 13th January, 1908, for a copy of all papers, accounts and correspondence, in connection with the seizure of the M. J. Wilson Cordage Company, of the city of Chatham, Ontario, by the Dominion Government, in the year 1904. Presented 17th February, 1908.—Mr. Clements....Not printed.
- 114. Return to an order of the Senate, dated 31st January, 1908, showing the appointments made to the Senate from confederation, with date of appointment and date when the appointees ceased to be senators. Presented 11th Fbruary, 1908.—Hon. Mr. Wilson.

Printed for distribution.

- 116. Return to an order of the House of Commons, dated 11th December, 1907, for a copy of all communications, reports, correspondence, or other papers, between the Depart-

- 120. Return to an order of the House of Commons, dated 16th December, 1907, for a copy of all offers, reports, valuations, plans, deeds of purchase, correspondence and other papers of every description in connection with the purchase of site for the new Montreal examining warehouse, together with a statement of all expenditure and all indebtedness incurred to date in this connection. Presented 19th February, 1908.—Mr. Ames.

- 121. Return to an order of the Senate, dated the 30th January, 1908, showing: 1. Title of each Bill by years sent by the Senate to the House of Commons, from 1867 to 1907, inclusive, that was (a) amended by the Hous of Commons, or (b) rejected. 2. Title of each Bill by years sent up by the House of Commons to the Senate, from 1867 to 1907, inclusive, that was (a) amended by the Senate, or (b) rejected. 3. The total number of Bills for each year as above to be tabulated in four periods, (a) 1867 to 1873, inclusive; (b) 1874 to 1878, inclusive; (c) 1879 to 1896, first session, inclusive; (d) 1896 to 1907, inclusive. Presented 19th February, 1908.—Hon. Mr. Ross (Middlesex)......Not printed.

124a. Return to an order of the House of Commons, dated 18th December, 1907, showing what sums have been voted or expended for the dredging of the river bottom between Charlemagne and Terrebonne; since when the dredging has been going on there; what sums have been voted or expended for wharfs at Terrebonne and at St. François de Sales; and who obtained the contracts. Presented 24th February, 1908.—Mr. Bergeron.

- 125. Return to an order of the House of Commons, dated 3rd February, 1908, for a copy of all correspondence, telegrams, engineer's reports, &c., in the hands of the Government or any member or official thereof, respecting proposed repairs to the wharf at Little Sands, in Prince Edward Island. Presented 25th February, 1908.—Mr. Martin (Queen's).

 Not printed.
- 126. Return to an order of the House of Commons, dated 12th February, 1908, for a copy of the report made by John Fraser, of the Auditor General's Department, on the 7th January, 1898, of a special examination held by him of the financial affairs of the Montreal Turnpike Trust. Presented 10th March, 1908.—Mr. Monk......Not printed.
- 126a. Return to an order of the House of Commons, dated 22nd January, 1908, showing: 1. The present indebtedness to the Dominion Government of the Moutreal 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 three years ending 31st December, 1905, 1906, 1907, respectively. 3. The names of all parties who have commuted their tolls during each of the above-mentioned years, 1905, 1906, 1907, and the amount of the commutation money paid to the Trust in each case. 4. The amounts expended on each section or road division, under the control of the said Trust, during each of the said years, ending 31st December, 1905, 1906, and 1907, respectively, and the contracts given out during each of the said years, with the name of the contractor and the date and amount involved in each case; and a statement in each case also as to whether the contract was awarded after tender called through the newspapers. 5. The amount paid out during each of the said three years, 1905, 1906, 1907, at each toll gate for salaries of day and night guardians, and any other expenditure at each of the toll gates maintained. 6. The names of all parties holding passes for free use of the roads under control of said Trust, during each of the said three years above referred to, 1905, 1906, 1907, with a statement in each case of the reason why the pass was so granted. 7. The expense of the said Trust during each of the said years, for rent, salaries of the

- 127. Return to an address of the Senate, dated 24th January, 1908, for a copy of the different tariffs in force upon the Intercolonial Railway, in 1896-7 and 1906-7, between Quebec and St. Flavie, and all intermediate stations between those two points, for the carriage of passengers or of goods, under the operation of the winter-tariff and under that of the summer-tariff. Presented 24th February, 1908.—Hon. Mr. Landry....Not printed.

- 130. Return to an order of the House of Commons, dated 10th February, 1908, for a copy of all correspondence between Mr. A. E. Dyment, M.P., and the Department of Marine and Fisheries as to granting of pound net licenses in 1905 to Messrs. Low & Roque, of Killarney, as also to any other persons; also a list of persons to whom pound net licenses were granted in that year. Presented 27th February, 1908.—Mr. Bennett.

Not printed.

Return to an order of the House of Commons, dated 12th December, 1907, showing:
 The number of disputes dealt with under the Industrial Disputes Investigation Act, 1907, to the 1st of December, 1907.
 The dates at which the several applications for the operation of the Act have been received.
 Names of the parties concerned in the several disputes.
 Name of the party making application.
 Locality of dispute.
 Number of persons affected.
 Nature of dispute.
 Names of members of board of conciliation and investigation where same has been established.
 Date on which board was established.
 Date of sittings of board.
 Result of the reference of the dispute under Act. Presented 27th February, 1908.—Mr. Smith (Nanaimo).

- 134. Return to an order of the House of Commons, dated 11th December, 1907, for a copy of all correspondence received by the Department of Agriculture in connection with the inspection of meats and the regulations in connection with the Inspection of Meats and Canned Foods Bill. Presented 27th February, 1908.—Mr. Clements......Not printed.
- 134a. Return to an order of the House of Commons, dated 9th March, 1908, for a copy of all correspondence, telegrams, reports and recommendations in possession of the Government, with respect to the inspection of packing houses, or the Meat Inspection Act, including the appointment of inspectors. Presented 25th March, 1908.—Mr. Armstrong.

 Not printed.

- 139. Copy of an order in council appointing Mr. Samuel Tovel Bastedo, agent on behalf of the Dominion Government, to confer with the provincial governments with a view to settlement of the Fisheries question. Presented 11th March, 1908.—Hon. L. P. Brodeur. Not printed.

Not printed.

CONTENTS OF VOLUME 18—Continued.

- 141a. Return to an order of the House of Commons, dated 13th January, 1908, showing what contracts for dredging in the St. Mary's river, Kaministiquia river, Mission river, Port Arthur harbour, Fort William harbour, and in Thunder Bay, or of any of the inlets or rivers thereof, have been let during the years 1904, 1905, 1906 and 1907, showing also:
 (a) the names, addresses and calling of all the tenderers in each case; (b) the amount of each tender; (c) the nature and extent of the work to be let in each case; (d) the names, addresses and calling of the successful tenderer in each case; (e) the prices at which each contract was let, (f) the nature or form of security for the due performance of the work in each case, and (g) the disposition of or change in the form of any such security after it was originally given or deposited; also, for a copy of all tenders, contracts, bonds or other securities, and of all correspondence relating or incident to all or any such tenders or contracts, including all correspondence relating to such contracts, or incident thereto, before and during the performance of the work and on file up to the date of the order for such return. Presented 17th July, 1908.—Mr. Boyce.
- 142. Return to an address of the House of Commons, dated 18th December, 1907, for a copy of all orders in council, correspondence, contracts, papers and reports in connection with the amployment of certain experts to prepare a system of accounting and book-keeping in the Department of Marine and Fisheries. Presented 2nd March, 1908.—Mr. Foster.
 Not printed.

- 145. Return to an order of the House of Commons dated 11th March, 1907, for a copy of all papers, affidavits and correspondence between the Government, or any official thereof, with the Prince Edward Island Railway, or any official thereof, or any other persons in reference to the leasing of the properties of Widow James Wiggins and Charles Malley, at Alberton, Prince Edward Island. Presented 3rd March, 1908.—Mr. Lefurgey.

 Not printed.

- 148a. Return to an order of the Senate, dated the 5th of February, 1908, for a statement showing, in so many columns: 1. The names of the officers actually employed on board of Government vessels or of vessels hired by the Government for the season of navigation in the River St. Lawrence. 2. The amount of wages or salaries paid monthly to each of them for the period of their annual engagement. 3. The amount of wages or salaries paid monthly to those who are only employed for a part of the year. 4. The amount of wages or salaries paid monthly to those who, over and above their real service, are paid a part of their wages or salaries during the months in which the vessels are laid up for the winter. Presented 20th February, 1908.—Hon. Mr. Landry.

Not printed.

- 150. Return to an order of the House of Commons, dated 10th February, 1908, showing:

 1. How many Returns or Sessional Papers have been presented to Parliament in answer to motions for the same, since the 1st of January, 1906. 2. How many of these Returns were taken out of the Office of Routine and Records, and the Journal Office, by members of this House, since the above date, giving also the name of the member to whom delivered. 3. For what length of time such Returns were retained by the members who obtained them. 4. How many of these Returns had not been returned to the proper officer of the House of Commons on the 1st of January, 1908. 5. In the case of those returned, how long they were out with the members. 6. How many of these Returns are still in the possession of the members, and how long they have had them. 7. The means usually adopted by the Clerk of Routine and Records and the Clerk of Current Sessional Papers to have outstanding returns retransferred to their possession. 8. The average cost to the country of preparing these Returns by the various departments interested, during the above period. Presented 6th March, 1908.—Mr. Johnston.

CONTENTS OF VOLUME 18-Concluded.

154. Report of the Royal Commission on the Quebec Bridge inquiry; also the Report on the Design of the Quebec Bridge by C. C. Schneider; with Appendices. Presented 9th March, 1908, by Hon. G. P. Graham.

Printed for both distribution and sessional papers.

CONTENTS OF VOLUME 19.

- 154a. Return to an address of the House of Commons, dated 12th December, 1907, for a copy of all orders in council, correspondence, reports, memoranda, papers and documents, since the 1st day of January, 1900, relating to the Quebec Bridge, including all reports and orders in council, relating to the plans and specifications for the works of the undertaking, or to any approval thereof by the Governor in Council, or by the Department of Railways and Canals. Presented 26th May, 1908.—Mr. Borden (Carleton).

See No. 154.

- 154b. Return to an address of the Senate, dated 29th Januray, 1908, for a statement showing: 1. If the Quebec Bridge and Railway Company has fulfilled the obligation which was imposed upon it by clause 4 of the agreement made, between it and the Government, on the 19th day of October, 1908, which clause reads as follows: "4. The company will procure subscriptions for additional stock to the amount of \$200,000, such new stock to be issued at a price not below par and to be immediately paid up in full, the proceeds to be applied in the first place to the payment of the discount at which the bonds of the company were issued as aforesaid, to wit the sum of \$188,721." (Being exactly the difference between the sum of \$472,000, the amount of bonds issued, and the sum of \$283,279, for which these same bonds were accepted.) 2. When did the company so furnish subscriptions for additional work to the amount of \$200,000. 3. Who are the persons or the companies who divided among them this additional stock to the round sum of \$200,000. 4. On what date and for what amount did each of these persons or each of these companies become owner of the aforesaid stock. 5. On what date did each of the aforesaid persons or companies pay into the hands of the company the price (in part or in whole) of the stock so subscribed. 6. And if this amount of \$200,000 was paid in full and in what manner, distinguishing the amount paid in cash from the amount paid in promissory notes or in any other ways. Presented 2nd June, 1908.-Hon. Mr.
- 154c. Return to an address of the Senate, dated the 29th January, 1908, showing: 1. The amount of money really paid by each of the present directors of the Quebec Bridge and Railway Company into the capital stock of the said company. 2. The date each of these directors made each of his payments. 3. Among these payments or instalments the proportion or amount that has been paid by means of promissory notes or of unaccepted cheques. 4. By whom individually, and for what amount each one. 5. The amount of money each of its directors has received from the Quebec Bridge Company and from the Quebec Bridge and Railway Company up to this date, directly or indirectly, personally or otherwise. 6. The nature of the services rendered for which each of these amounts was paid. 7. The amount the present secretary has received out of the funds of the company since he has been in the service thereof. 8. The resolution that subsequently to the collapse of the Quebec Bridge, within a few days immediately following the disaster, the bridge company has voted giving a bonus of \$3,000 to its president. 9. The name of the funds, out of which the amount of this bonus was raised. 10. The resolution, if any, the company, on the same occasions, voted to aid the families of the victims of that disaster. Presented 18th February, 1908.-Hon. Mr. Landry.

Not printed.

155. Return to an order of the House of Commons, dated 10th February, 1908, showing what land has been withdrawn for settlement, or set apart, or sold, for colonization pur-

poses, since 1896; the location and amount in each case, specifying townships, sections, half or quarter-section; to whom it has been sold, or alienated, and on what terms of settlement; the price per acre, on terms of payment, and the nationality of the settlers in each colony; when the land was sold, alienated, reserved, or set apart, for such purpose, in each case; and how many of these companies have complied with their contracts, and to what extent. Presented 9th March, 1908.—Mr. Sproule....Not printed.

- 155b. Return to an order of the House of Commons, dated 11th March, 1908, for a copy of all correspondence, telegrams, reports, applications, surveyors' plans and maps, in reference to the homestead entries for the southwest quarter of section 27, township 18, range 10, east, in the province of Manitoba. Presented 27th March, 1908.—Mr. Staples.

 Not printed.

- 156. Return to an order of the House of Commons, dated 2nd March, 1908, showing who made the seizures under the Inland Revenue Department in the fiscal years 1906 and 1907, in Cornwall, London, Ottawa, St. Catharines, Toronto, Joliette and Montreal, and what the seizures consisted of; the name of the party or parties from whom the material was seized; the amount realized by the sale of such seized material; and how this seized material was disposed of. Presented 9th March, 1908.—Mr. Barr.

- 156a. Return to an order of the House of Commons, dated 26th February, 1908, showing the number of seizures under the Inland Revenue Department in the years 1906 and 1907, the name of the party or parties making the seizure; the description and quantity of material seized; the name of the parties from whom the material was seized; how the seized material was disposed of, whether by public auction or by private sale, and what the amount realized thereon was. Presented 9th March, 1908.—Mr. Barr...Not printed.

- 157a. Return to an order of the House of Commons, dated 12th February, 1908, for a copy of all correspondence between the collector of customs at Charlottetown, Prince Edward Island, and the Minister of Customs, or the Commissioner of Customs, including declarations or statements in writing made by Messrs. Donald Nicholson and Evelyn B. Harnett, of the Hickey & Nicholson Tobacco Company, Limited, respecting alleged infraction of the provisions of the Inland Revenue Act, and of the regulations in respect of tobacco and cigars and tobacco and cigar manufactories, by Messrs. T. B and D. J. Riley, of Charlottetown, or one of them. Also a copy of the reports of William Caven and other officials and collectors of Inland Revenue; and of all correspondence, letters and telegrams between the said T. B. and D. J. Riley, or either of them, and the Government, or any department, or officer thereof; and of all correspondence between the officers of Inland Revenue in Charlottetown and the Government or any department or official thereof, respecting said alleged infraction of said Act or regulations; and all other correspondence, statements and information in possession of the Government relating to the matter aforesaid; together with a statement of the moneys paid voluntarily or otherwise in settlement or otherwise of penalties for such infraction of the law, to whom paid, and the date of payment. Presented 16th March.
- 159. Return to an order of the House of Commons, dated 29th January, 1908, for a copy of all applications, tenders, correspondence, telegrams, or written communications of any kind, in connection with the sale of certain lands in the Ocean Man, Pheasant Rump, and Chasastapsin Indian Reserves, on the 15th November, 1901; together with a copy of advertisements of sales, the names of the newspapers in which they were inserted, and the dates of insertion. Presented 12th March, 1908.—Mr. Lake.....Not printed.

- 168. Return to an order of the House of Commons, dated 20th January, 1908, showing all fines imposed for violation of the Fisheries Act in Division No. 2, Nova Scotia. comprising the counties of Antigonish, Colchester, Cumberland, Guysborough, Halifax, Hants and Pictou showing the amount of each fine, dates on which same were imposed and paid, the place of trial in each case, the offence charged, and the names of the convicting justices or fishery officers. Presented 23rd March, 1908.—Mr. Sinclair.

- 170. Return to an order of the House of Commons, dated 20th January, 1908, showing the amount paid each year for provisions on each of the Government steamers for the last three fiscal years, the average complement of officers and men provisioned on each for each year, and the cost per man per day. Presented 24th March, 1908.—Mr. Foster.

 Not printed.
- 171. Return to an order of the House of Commons, dated 12th February, 1908, for a copy of all petitions and correspondence relating to the establishment of a post office at Mill Settlement, West, and also at north side of Newcastle Creek, in the electoral division of Sunbury and Queen's. Presented 26th March, 1908.—Mr. Wilmot.....Not printed.

- 171d. Return to an order of the House of Commons, dated 16th March, 1908, for a copy of all correspondence, telegrams, petitions, &c., in possession of the Government or any member or official thereof, respecting the dismissal of Archibald McDonald as postmaster at Whim Road Cross, Prince Edward Island, and the appointment of William McGinnon as his successor. Presented 3rd April, 1908.—Mr. Martin (Queen's).

Not printed.

171e. Return to an order of the House of Commons, dated 11th December, 1907, showing what complaints respecting the inadequacy of postal service or delays therein, or respecting lack of or defects in postal facilities or means of communications, have been received by the Post Office Department since the 1st day of January, 1907, and the general nature of such complaints. Presented 29th April, 1908.—Mr. Armstrong.

- 171g. Return to an order of the House of Commons, dated 9th March, 1908, for a copy of all correspondence, telegrams, petitions with signatures thereto, in possession of the Government, or any member or official thereof, respecting the removal of a post office from Angus McDonald's place in Pisquid, Prince Edward Island, to Russell Birt's, of the same place. Presented 29th April, 1908.—Mr. Martin (Queen's).....Not printed.

- 173a. Return to an order of the House of Commons, dated 9th March, 1908, showing how many renewals of placer claims were granted by the Assistant Gold Commissioner at Whitehorse on or subsequent to 1st of August, at \$10 each; why the fee of \$15, as required by 6 Edward VII., chapter 39, was not collected in these cases; and what shortages have been collected. Presented 30th March, 1908.—Mr. Lennox..Not printed.

- 178b. Return to an order of the House of Commons, dated 6th July, 1908. Report of the engineer on the Georgian Bay Ship Canal, together with estimates, plans, &c., illustrating the project in its main features. Presented 6th July, 1908.—Hon. W. Pugsley.

 Printed for both distribution and sessional papers.

- 181a. Supplementary return to No. 181. Presented 3rd April, 1908..........Not printed.

- 182c. Letter of instructions from the Minister of Justice to George H. Watson, Esq., K.C., respecting the appointment of the latter as counsel to act with Honourable Mr. Justice Cassels in the investigation upon certain statements contained in the Report of the

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Civil Service Commission, reflecting on the integrity of the officials of the Department of Marine and Fisheries. Presented 1st May, 1908, by Hon. A. B. Aylesworth.

Not printed. .

182d. Return to an order of the House of Commons, dated 15th January, 1908, showing all commissions of inquiry appointed between 1896 and 1908, the dates of appointment thereof, the names of the commissioners appointed and the secretary and counsel, or others appointed to assist them, the purpose or object of each such commission, the date of report of each such commission, what legislation, if any, has been enacted in consequence of such commissions and reports, the cost of each such commission, including salaries, travelling expenses, witness fees, fees of counsel, and other assistants, and for printing, distinguishing each separately. Presented 5th May, 1908.—Mr. Porter.

- 183a. Supplementary Return to No. 183. Presented 11th May, 190s.........Not printed.
- 184. Return to an order of the House of Commons, dated 17th February, 1908, showing what quality or quantity of goods or supplies have been furnished by the Office Specialty Company to the Dominion of Canada in every department of the service since 1896, and the total amount for each year. Presented 3rd April, 1908.—Mr. Bennett..Not printed.

- 188. Census and Statistics, Bulletin V., Agricultural Census of Ontario, Quebec and the Maritime Provinces, 1907. Presented 6th April, 1908, by Hon. S. A. Fisher. Not printed.

- 189. Return to an address of the House of Commons, dated 30th March, 1908, for a copy of all memorials, documents, telegrams, and correspondence between the government of Prince Edward Island and the Government of Canada since 30th June, 1904, with respect to the non-fulfilment of the terms of union and for claims for damages in respect thereof. Presented 7th April, 1908.—Mr. MeLean (Queen's).....Not printed.
- 191. Return to an address of the House of Commons, dated 30th March, 1908, for a copy of all orders in council, reports, documents, correspondence and papers, from the 1st day of January, 1907, to the present time, relating to the passage of United States war ships or training ships through the St. Lawrence canals and Great Lakes, including a statement showing the number of United States war ships or training ships which have passed through the St. Lawrence canals during that period, and a statement of all such war ships or training ships now on the Great Lakes, and particulars of the tonnage, horse-power, armament and crew of such war ship or training ship, and of the naval reserves or other naval forces of the United States Government, or of any State Government upon the Great Lakes; also all correspondence respecting the proposed passage of the gunboat Nashville through the St. Lawrence canals and river on her way to the Great Lakes next summer. Presented 7th April, 1908.—Mr. Taylor.

Not printed.

- 193. Return to an order of the House of Commons, dated 11th December, 1907, showing:

 1. How many drill halls have been constructed or are under construction by the Government since 1896. 2. In what localities these buildings have been constructed, and the cost of construction in each case. 3. What military organizations exist in the respective localities in which these drill halls have been erected, and the numerical strength of each such military organization. Presented 7th April, 1908.—Mr. Worthington.

- 196. Partial Return to an order of the Senate, dated the 17th March, 1908, for a copy of the service-roll of the Garrison Artillery Companies of Ottawa and Morrisburg, giving names of the militiamen who were on active service, and who were in barracks at Fort Wellington, Prescott, during the months of November and December, 1865, and during the months of January, February, March, April, May and June, 1866; and also a

- 197. Return to an address of the House of Commons, dated 16th March, 1908, for a copy of all orders in council, reports, memoranda, agreements, contracts and other documents and papers of every kind, nature and description, from the 1st of January, 1900, up to the present time, relating to or touching the Dolkese or Dokis Indian reserve, or touching the surrender thereof of the timber thereon, and especially all such documents as aforesaid as relate to any proposals or arrangements for the surrender of any rights by the Indians in the said reserve or in the timber thereon, or to the sale or disposal of the said timber or any part thereof. Presented 9th April, 1908.—Mr. Borden (Carleton).

 Not printed.
- 197a. Supplementary return to No. 197. Presented 2nd July, 1908.........Not printed.

- 200. Return to an order of the House of Commons, dated 11th March, 1908, for a copy of all petitions, letters and applications, by or on behalf of "La Société Canadienne d'immigration et de placement," for assistance from the Government, and the answer by the Government or its officials to the same. Presented 13th April, 1908.—Mr. Monk.

- 202. Return to an order of the House of Commons, dated 26th February, 1908, for a copy of all correspondence, leases or other papers in connection with the leasing or proposed leasing of Kananaski Falls, on the Bow river. A copy of all correspondence and other

papers in connection with the selling or otherwise disposing of 1,000 acres or any lands to the Calgary Power and Transmission Company (Limited). A statement showing an estimate of about the number of acres and territory owned by the Stony Indian Reserve, held in trust for the Indians, the said statement showing the quantity on each side of Bow river. Presented 13th April, 1908.—Mr. Reid (Grenville).....Not printed.

- 205. Return to an order of the House of Commons, dated 27th April, 1908, showing claims for damages to property, or personal injury or loss or damage on the Intercolonial Railway, which have been settled since 1st January, 1908; nature of the claims so settled; amount of damage claimed in each case; the settlements arrived at, and the names of the persons so settled with. Presented 27th April, 1908.—Hon. G. P. Graham.
 Not printed.
- 205a. Return to an order of the House of Commons, dated 6th April, 1908, for a copy of the Report of the Deputy Minister of Railways and Canals, and the Deputy Minister of Maline and Fisheries in reference to their meeting with delegates of the Boards of Trade of Prince Edward Island at Charlottetown in June last, to take into consideration the removal of the heavy freight and passenger rates on the Prince Edward Island Railway and the Intercolonial Railway, and on freight and passenger rates to and from Prince Edward Island; also all correspondence, telegrams, &c., in possession of the Government or any member or official relating thereto, and other questions discussed at said meeting. Presented 27th April, 1908.—Mr. Martin (Queen's). Not printed.

- 205g. Return to an order of the Senate, dated the 12th May, 1908, for a copy of all the correspondence exchanged in 1906 and 1907, between Mr. L. C. A. Casgrain, of Nicolet, and Messrs. J. Butler, Deputy Minister of Railway and Canals, and T. C. Burpee, engineer, or any other persons in the Department of Railways and Canals, on the subject of the fences along the line of the Intercolonial Railway across the county of Nicolet and the neighbouring counties. Presented 21st May, 1908.—Hon. Mr. Landry......Not printed.

- 206. Return to an order of the House of Commons, dated 18th March, 1908, for a copy of all papers necessary to bring the information contained in Sessional Paper No. 90, 1907, up to date. (Robins Irrigation Company.) Presented 28th April, 1908.—Mr. 4mes.

Not printed.

- 208. Return to an order of the House of Commons, dated 6th April, 1908, for a copy of all correspondence, reports, telegrams, resolutions, petitions, &c., in possession of the Government or any member or official thereof, respecting the demand of the Charlottetown Board of Trade or any person in Prince Edward Island, for federal legislation to give sailing vessels and steamers equal rights in their proper loading turns at the coal ports in Nova Scotia and Cape Breton. Presented 5th May, 1908.—Mr. Martin (Queen's).

Not printed.

209. Return to an address of the Senate, dated 10th April, 1908, showing: 1. The number of automatic low pressure acetylene gas buoys which have been purchased by the Government during the years 1904-5-6-7 from the International Marine Signal Company, of Ottawa, giving each year separate, and the prices paid for the same. 2. Whether tenders were called for their supply; if so how many tenders were received, from whom, and the prices at which they were offered. 3. How many other gas buoys, beacons, whistling buoys and light appliances were purchased from the same company during the same period of time, the prices paid for the same; whether any tenders were called for; if so, the names of the tenderers and the prices asked. 4. The quantity of the carbide purchased by the Government during the years 1903-4-5-6-7, the price paid, from

- 212. Return to an order of the House of Commons, dated 9th March, 1908, for a copy of all correspondence, telegrams, reports, and all other information, not already brought down, in possession of the Government or any member or official thereof, in reference to winter communication, and the construction of a tunnel between Prince Edward Island and the mainland of Canada. Presented 2nd July, 1908.—Mr. Martin (Queen's).

Not printed.

- 215. Copy of a treaty between Great Britain and the United States concerning the fisheries in waters contiguous to the Dominion of Canada and the United States, signed at Washington on April 11, 1908. Presented 19th May, 1908, by Sir Wilfrid Laurier.

Printed for both distribution and sessional papers

- 215a. Correspondence, orders in council and despatches in connection with the negotiation of a treaty between Great Britain and the United States concerning the fisheries in waters contiguous to the Dominion of Canada and the United States. Presented 4th June, 1908, by Sir Wilfrid Laurier... Printed for both distribution and sessional papers.

- 218. Return to an order of the House of Commons, dated 6th May. 1908, showing the names of all persons who furnished supplies to the steamer *Petrel* between the 31st March, 1907, and 30th April, 1908, the amount paid to each such person, and the date of each payment. Presented 4th June, 1908.—Mr. Chisholm (Huron)......Not printed.
- 219. Return to an order of the House of Commons, dated 19th February, 1908, (a) showing the revenue contributed by the province of British Columbia for each and every year from 1872-3 to 1905, inclusive, under the following heads: 1. Customs. 2. Chinese Immigration. 3. Inland Revenue, Excise, Weights and Measures, Gas Inspection, Electric Light Inspection, Methylated Spirits, Sundries. 4. Post Offices. 5. Public Works, Telegraphs, Esquimalt Graving Dock, Casual. 6. Experimental Farm. 7. Penitentiary. S. Marine and Fisheries, Sick Mariners' Fund, Steamboat Inspection, examination of Masters and Mates, Casual and Harbours, Fisheries. 9. Superannuation. 10. Dominion Lands and Timber. 11. Vancouver Assay Office. 12. Miscellaneous. 13. Public Debt. 14. Any other source. And (b) showing expenditure by the Dominion of Canada on account of the province of Buitish Columbia, for each and every year from 1872-3 to 1905, inclusive, under the following heads: 1. Public Debt. 2. Charges of Management. 3. Lieutenant Governor. 4. Administration of Justice, Judges, &c. 5. Penitentiary. 6. Experimental Farm. 7. Quarantine. 8. Immigration. 9. Pensions, &c. 10. Militia. 11. Public Works, Buildings, Harbours and Rivers, Dredging. 12. Telegraphs, Agency. 13. Mail subsidy. 14. Marine and Fisheries, Dominion Steamers, Lighthouses, Meteorological Marine Hospital, Steamboat Inspection, Miscellaneous, Fisheries, Fisheries Inspection, Hatcheries, 15. Indians, 16. Subsidies, 17. Dominion Lands. 18. Customs. 19. Inland Revenue, Excise, Weights and Measures, Gas and Electric Light. 20. Esquimalt Dry Dock. 21. Post Office. 22. Chinese Immigration. 23. Defences, Esquimalt. 24. Chinese Immigration Inquiry. 25. Bounty on Minerals. 26. Miscellaneous. 27. Vancouver Assay Office. 28. Railway Subsidies. 29. Any other source. Presented 10th July, 1908.-Mr. Ross (Yale-Cariboo). Printed for distribution.
- 220. Return to an order of the House of Commons, dated 3rd February, 1908, showing during the last ten years how much money has been expended by years by this Government for printing and lithographing done outside of Canada; and for what reason such work was done out of Canada. Presented 4th June, 1908.—Mr. Macdonell...Not printed.
- 222. Return to an order of the House of Commons, dated 13th January, 1908, for the production of the following: 1. A copy of the appointment of Doctor Edmond Savard, of Chicoutimi, as paymaster for the county of Chicoutimi. 2. A copy of the instructions given to him as such regarding the validity of the receipts. 3. A copy of all correspondence that took place between Doctor Edmond Savard and the Department of Public Works of Canada in regard to the St. Fulgence pier, in the county of Chicoutimi. 4. A copy of all correspondence that took place between the Auditor General and the Department of Public Works regarding the said Doctor Edmond Savard, paymaster, concerning the St. Fulgence pier. 5. Λ copy of all the pay lists in connection with the said St. Fulgence pier during the period of time that the said Doctor Savard

- 223. Return to an order of the House of Commons, dated 11th March, 1908, showing: 1. All lands or interests in lands granted by the Government to the Temperance Colonization Society, together with the dates of such grants, description of lands granted, consideration paid, or terms upon which such lands were granted, and all other particulars of sale. 2. Showing the terms of settlement or otherwise upon which such lands were granted, or held by the Society, and the conditions or regulations in force from time to time regarding such grants, and the holding thereof respectively. 3. Showing wherein or in what respect and with respect to what lands, the said Society lived up to, and complied with such conditions and regulations, and wherein the Society failed to comply therewith. 4. Showing what lands, if any, have been reclaimed by the oGvernment from the Society for such non-compliance with such terms and conditions, or for any other cause or reason. 5. Showing what lands the said Society still hold, as far as known. 6. Showing whether the said Society is still in existence, and if so, who compose the same as far as known. 7. Also for a copy of all correspondence, reports, memoranda, orders in council, or other documents in possession of the Government, relating to the said Society or the lands

- 229. Return to an order of the House of Commons, dated 13th January, 1908, showing the population of each town, village or other place in Canada, in which any public building has been erected at the expense of Canada since 1st January, 1897, or for a public building in which any public money has been voted, expended or appropriated since that date, together with a statement of the amount voted, expended or appropriated in each case, the total cost of each such building, the estimated total cost of any such building not yet completed, the purpose of each such building in each instance, the cost of the annual maintenance and upkeep thereof; and so that the said statement shall show the information aforesaid by division of the said towns, villages or other places in the following classes: Those having a population not exceeding 2,000, 3,000, 4,000, 5,000, 6,000, 7,000, 8,000, 9,000, 10,000; also giving the names of all other towns and villages in Canada of each of the said classes in which no such public buildings have been erected up to the present time. Presented 13th July, 1908.—Mr. Borden (Carleton).

- 234. Copy of a telegram from the Canadian Manufacturers' Association relative to the woollen industries, and Sir Wilfrid Laurier's reply thereto. Presented 18th July, 1908, by Sir Wilfrid Laurier..... Not printed.
- 234a, Correspondence, &c., from the Canadian Manufacturers' Association relating to the woollen industries in Canada. Presented 20th July, 1908, by Sir Wilfrid Laurier.

Not printed.

235, Return to an order of the Senate, dated 6th May. 1908, calling for copies of all correspondence with the Department of Inland Revenue and officers, referring to analysis of fertilizers and for the decision of the department on questions raised during the years 1906, 1907 and 1908, to date. Presented 18th July. 1908.-Hon. Mr. Domville.

REPORT

OF THE

POSTMASTER GENERAL

FOR THE

NINE MONTHS ENDED MARCH 31

1907

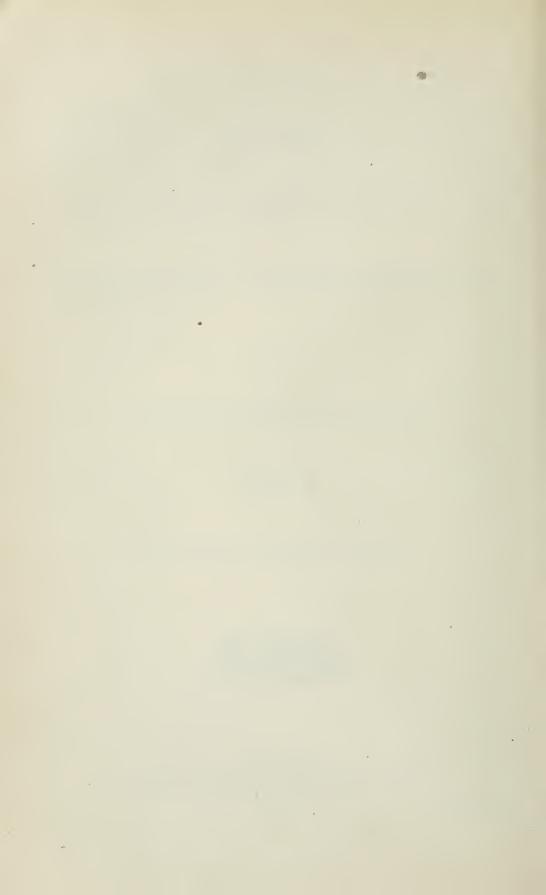
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OTTAWA

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No. 24-1908.]



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 Our Most Distinguished Order of Saint Michael and Saint George, &c., &c., Governor General of Canada.

My Lord :

I have the honour to forward to Your Excellency the accompanying Report of the Post Office Department of the Dominion of Canada, for the nine months ended March 31, 1907, which is respectfully submitted.

I have the honour to be,

My Lord,

Your Excellency's most obedient servant,

RODOLPHE LEMIEUX,

Postmaster General.

POST OFFICE DEPARTMENT,

OTTAWA, October 1, 1907.



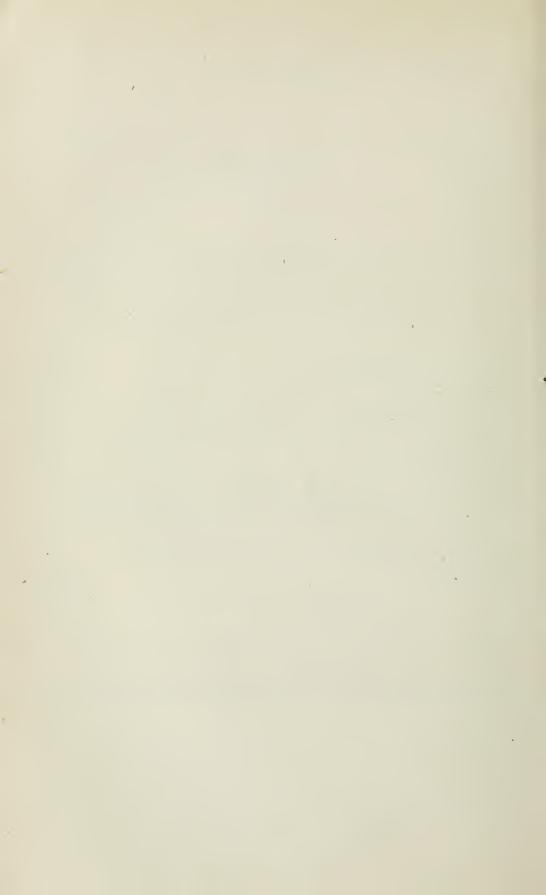
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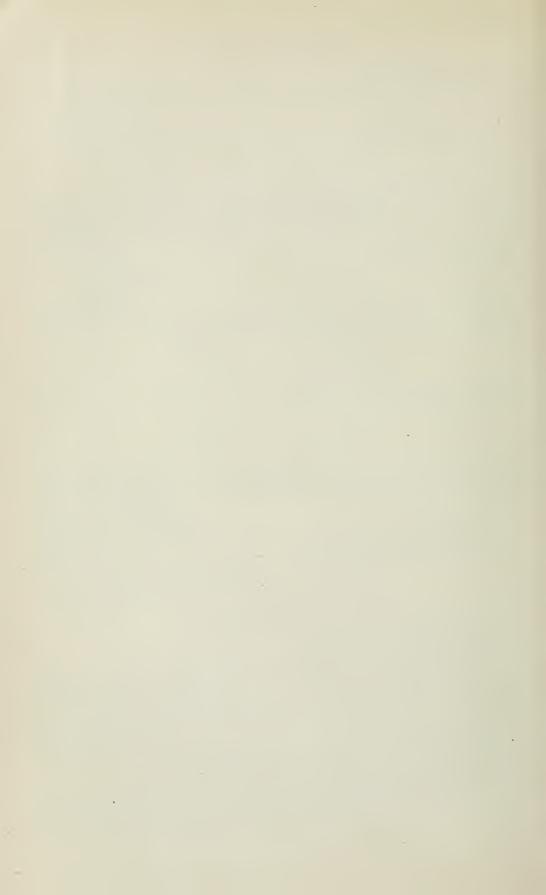


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REPORT

OF THE

DEPUTY POSTMASTER GENERAL

1906-1907

POST OFFICE DEPARTMENT,

Ottawa, September 11, 1907.

To the Honourable

RODOLPHE LEMIEUX, K.C., M.P.,

Postmaster General of Canada.

I have the honour to submit for your consideration the several statements annexed hereto, comprising the report for the fiscal period ended the 31st March, 1907. As, owing to the change which took place this year in the date of the fiscal year from the 30th June to the 31st March, the report covers the operations of nine months only, the progress which is characterizing the work of the Department cannot be represented as readily as in former years, when the Department was able to place the operations of the twelve months under review with the operations of a previous period of the same length.

Premising, therefore, that the statements hereunder deal with a period of nine months only, it is observed that the following increases took place during the fiscal period under consideration:

In the r	number o	f Post O	ffices an increas	se of \dots		236
11	Ħ	Postal 1	Note Offices, an	increase	of	355
11	11	Money	Order Offices	11		115
11	H	Savings	Bank Offices	11		32

The gross revenue of the Post Office for the nine months amounted to \$6,535,093.18, and the expenditure, which includes that of the Yukon and Atlin districts, amounted to \$5,452,791.59. The surplus, therefore, for the nine months is \$1,082,301.59.

In the number of miles of railway used for the conveyance of mails, there has been an increase of 544 miles during the last nine months. If the mileage of mails carried be computed on the twelve month basis, as has been done in other years, the increase in the mileage of mail service as compared with the twelve months preceding would be 617,478 miles.

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On the same basis as the foregoing figures, the increase in the number of letters and post cards for twelve months would be 44,470,000, that is, $12\frac{1}{2}$ per cent more than for the preceding twelve months.

The expansion of the service mentioned has involved an increase in the expenditure, which would amount to \$384,499.23, if the expenditure for the nine months had been continued for twelve months at the same rate.

There has been an increase in the value of Money Orders issued, which would amount to \$5,524,457.39 for twelve months, taking the nine months of the calendar year as the basis. On the same basis, the amount of the postal notes paid for twelve months would have exceeded the amount paid during the preceding year by \$341,605.09.

The Universal Postal Union held its periodical congress in Rome last year. A full report of what was accomplished at the congress will be found appended hereto.

POSTAGE STAMPS.

The stamp issue during the period covered by this report shows a marked and steadily growing increase over that of the like period of the preceding year. For the nine months ended 31st March, 1907, the issue represented in value a total of \$5,964,-347.75 and in quantity a total of 329,189,095 pieces,—which, as compared with the corresponding months of the previous fiscal year, shows a growth of \$696,363.25 or $13\frac{1}{5}$ per cent in the value, and of 40,755,253 pieces or 14 per cent in the volume of the output.

To meet the conditions of expansion in the Northwest and the special difficulties of prompt transmission of supplies in detail over great distances, the Department decided upon introducing a scheme of local distribution of stamps in that part of the Dominion. Accordingly, stamp depots were, on the 1st January, 1907, established at Winnipeg, Calgary and Vancouver under the charge, respectively, of the Postmasters of these cities, for the distribution of postage stamp supplies to Accounting offices within the Postal Divisions of which the cities named are the most convenient centres for such a purpose. These stamp depots are, of course, supplied direct from the Department (Postage Stamp Branch). The arrangement, which circumstances had thus made necessary, has been found to work satisfactorily by the Department as well as by the Postmasters immediately concerned.

Postage Due Stamps in three denominations (1c., 2c. and 5c.), as a means of accounting for short-paid postage collected by Postmasters were brought into use on the 1st July, 1906.

With a view to extending the facilities for the sale of postage stamps to the public a system of Stamp Permits was adopted. These, in addition to Stamp Licenses which remain unaffected in status, are obtained and held under the simplest conditions compatible with the safeguarding of the revenue, and the demand for them shows that they supply a considerable public need.

The number of duly authorized stamp vendors other than Postmasters in the Dominion on the 31st March, 1907, was 1,606,—an increase during the period under review of 406.

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TABLE showing the number of Post Offices in operation; also estimated number of Letters and other Articles of Mail Matter posted in the Dominion of Canada during the nine months ended March 31, 1907.

	Number	Estimated	Number of I	etters and ot during the	rers and other Articles of Mail Matter posted idening the nine months ended March 31, 1907.	of Mail Matte ended March	r posted in t n 31, 1907.	Estimated Number of Letters and other Articles of Mail Matter posted in the Dominion of Canada during the nine months ended March 31, 1907.	, of Canada
Province.	of Offices in operation at end of fiscal	1		Registered	Free	Third Class Matter.	ss Matter.	Fourth Class (Packets of	Closed Parcels for United
	year, 1907	Tened &	l ost Cards.	Letters.	Letters.	le, por 2 oz.	1c, per 4 oz.	Ordinary Morchandise open to ex- amination).	Kingdom and other countries.
Ontario	3,532	128,158,000	17,818,000	2,799,000	6,213,000	28,916,000	3,036,000	2,696,000	23,700
Quebec	2,121	54,743,000	4,352,000	1,370,000	1,139,000	8,227,000	1,295,000	641,000	10,300
Nova Scotia	1,897	17,197,000	1,438,000	363,000	407,000	1,360,000	289,000	304,000	3,630
New Brunswick	1,310	11,290,000	1,034,000	255,000	242,000	1,174,000	240,000	160,000	1,760
Prince Edward Island	415	2,006,000	139,000	51,000	47,000	290,000	31,000	20,500	85
British Cohumbia	458	18,150,000	890,000	448,000	333,000	1,850,000	358,000	154,000	7,200
Manitoba	633	23,557,000	1,479,000	550,000	452,000	3,029,000	356,000	185,000	5,430
Albertu	387	8,121,000	510,000	190,000	157,0 .0	1,044,000	123,000	64,000	1,870
Saskatchewan	575	9,203,000	580,000	217,000	177,060	1,187,000	140,000	73,000	2,130
Yukom	19	553,000	30,000	11,000	9,000	61,000	7,000	3,000	120
Total	11,377	273,071,000	28,270,000	6,254,000	9,176,000	47,138,000	5,875,000	1,300,500	56,225

INCREASE IN LETTERS CARRIED.

The estimated increase in the number of letters carried for 12 months (based on the sale of stamps during the 9 months of the fiscal year ended March 31, 1907), is 40,451,000. The increases for the years since 1896 have been as follows:—

1897	7,802,000
1898	11,145,000
1899	15,400,000
1900 (2c rate adopted)	27,917,500
1901	23,357,000
1902	21,978,000
1903	22,163,000
1904	23,399,000
1905	26,351,000
1906	38,103,000
1907 (for 12 months, on basis of fiscal 9 months)	40,451,000

INCREASE IN REVENUE, &c.

The net revenue for 12 months based on the revenue of the 9 months of the fiscal year ended March 31, 1907, compared with the previous year, shows an increase of \$815,802.71.

PREVIOUS INCREASES.

1898	\$324,871 27	7
1899	*314,878 77	7
1900		
1901	237,208 03	2
1902		
1903	478,001 63	ō
1904	286,196 99	9
1905		
1906	807,969 80	6

^{*} Decrease.

The surplus of revenue over expenditure for the 9 months of the fiscal year ended March 31, 1907, was \$1,082,301.59.

PREVIOUS RECORD

	Deficit.	Surplus.
1896	\$781,152 19	
1897	586,539 92	
1898	47,602 30	
1899	398,917 79	
1900	461,661 87	
1901	416,183 99	
1902		\$ 5,109 14
1903		395,268 11
1904		304,783 90
1905		490,844 89
1906		1,011,765 31

Statement of Post Offices in operation in Canada on March 31, 1907, showing number of Post Offices closed during past nine months and net increase, also increase in number of Offices during the last ten years.

Number of Post Offices in operation on March 31, 1907 Number of Post Offices established from June 30, 1906, to	11,377
March 31, 1907	303
Number of Post Offices closed during same period	67
) —	
Net increase	236
INCREASE IN TEN YEARS	
Total number of Post Offices in 1897	9,191
1907	11,377
- Ingresse	2 186

INCREASE IN POSTAL NOTE OFFICES, MONEY ORDER OFFICES AND SAVINGS BANK OFFICES FOR THE NINE MONTHS.

Increase in nu	imber of postal	note offices	5
11	11	money order offices 11	. 5
11	11	savings bank offices	32

Yearly increase in number of offices established since 1896:

	Money Order.	Savings Bank.	Postal Note (Established 1898-99).
1896. 1897. 1898. 1899. 1900. 1901. 1902. 1903. 1904. 1905. 1906. 1907 (9 months period).	49 39 390 40 68 57 162 59 89 280 182 115	24 24 35 24 9 48 20 19 27 28 22 32	520 596 1,245 1,183 918 841 780 355

TOTAL AMOUNT OF MONEY REMITTED BY MONEY ORDERS AND POSTAL NOTES.

(The figures for 1907 are for 12 months, based on the business of the 9 months of the fiscal year ended March 31, 1907.

Year ended	June 30,	1896	\$13,081,860	62
**	H	1897	12,987,230	88
11	11	1898	14,518,480	22
11	н	1899	15,239,486	69
0	11	1900	17,499,045	81
0	11	1901	19,415,273	62
11	. 11	1902	25,251,871	92
11	11	1903	28,914,296	82
11	н	1904	32,551,562	70
H	11	1905	36,229,050	84
11	11	1906	42,063,237	25
11	11	1907	47,929,299	73

POST OFFICE SAVINGS BANK.

6	Nine months ended March 31, 1906.	
New offices opened. Number of deposits. Amount of deposits Number of withdrawals Amount of withdrawals. Number of accounts opened. Number of accounts closed Number of accounts transferred from Dom. Gov't Savings Bank. Amount of transfers Number of accounts remaining open at close of period. Balance due depositors	178,767 \$8,206,918 00 79,974 \$9,084,625 32 28,652 29,347 879 \$559,593 31 165,702	32 186,916 \$8,803,233 00 79,338 \$9,330,766 39 30,282 30,849 3,310 \$1,216,168 80 167,285 \$47,452,957 75

MAIL SERVICES BY LAND ROUTES.

NUMBER OF CONTRACTS LET BY TENDER.

For services previously in operation	
For new services	92
	839
Aggregate amount paid under all contracts let during	
the year	\$193,401 62
Amount to be paid additional on contracts relet esti-	
mated for usual term of four years	161,836 60
Mileage of stage routes	16,812,415
Mileage of previous year	16,691,367
Increase	121,048

The following changes were made in the frequency of mail service of Post Offices in operation during the period of nine months ending March 31, 1907.

From monthly to fortnightly, 3 offices.

From forthnightly to weekly, 2 offices.

From weekly to semi-weekly, 68 offices.

From weekly to tri-weekly, 8 offices.

From weekly to daily, 7 offices.

From weekly to seven times weekly, I office.

From weekly to semi-daily, 1 office.

From semi-weekly to tri-weekly, 88 offices.

From semi-weekly to four times weekly, 3 offices.

From semi-weekly to daily, 20 offices.

From semi-weekly to semi-daily, 1 office.

From tri-weekly to four times weekly, 1 office.

From tri-weekly to daily, 48 offices.

From tri-weekly to fourteen times weekly, 1 office.

From tri-weekly to four times daily, I office.

From four times weekly to daily, 12 offices.

From four times weekly to semi-daily, 2 offices.

From daily to seven times weekly, 5 offices.

From daily to semi-daily, 64 offices.

From daily to fourteen times weekly, 27 offices.

From daily to three times daily, 1 office.

From seven times weekly to semi-daily, 1 office.

From seven times weekly to fourteen times weekly, 2 offices.

From nine times weekly to ten times weekly, 2 offices.

From semi-daily or more frequently to a greater frequency, 119 offices.

RAILWAY MAIL SERVICE.

During the fiscal years 1906-07, 544-5 miles of additional railway were utilized for mail purposes, making a total actual track mileage over which mails were carried on March 31, 1907, of 20,818-5.

The following statement shows the details of such additional service:—

Railway.	Terminal Points.	Distance in Miles.	Service.
11 11	Melfort and Prince Albert, Sask Greenway and Wakopa, Man Toronto and Parry Sound, Ont	62:4 47:1 149	B.C. tri-weekly. B.C. daily ex. Sun
· ·	Camrose and Hardisty, Alta	69·5 22·9	B.C. daily ex. Sun
	Alix and Stettler, Alta	9:4	B.C. daily ex. Sun day. B.C. daily ex. Sun day.
Intercolonial Railway	Liverpool and Barrington Passage, N.S. Chatham and Loggieville, N.B Murray Harbour and Charlottetown,	86 5	B.C. tri-weekly. B.C. semi-daily ex Sunday.
	P.E.I. Montague Jetn. and Montague Bridge, P.E.I.	47·8 6·4	R. P. O. daily ex Sunday. B.C. daily ex. Sun
Quebec Central Railway	Beauceville and St. George, Que	18	R. P. O. daily ex Sunday.
Timiskaming & Northern On- tario Railway	Beauceville and St. George, Que Heaslip and Englehart, Ont	18	B.C. daily ex. Sur day. B.C. daily ex. Sur day.
		544.5	au,

RAILWAY MAIL SERVICE-Continued.

CHANGES IN EXISTING SERVICES.

During the year there have been established the following increases in the frequency of railway mail service:—

Port Arthur—Stanley Jetn 19-1 Additional semi-weekly service by B.C.				
Winnipeg—Edmonton. Winnipeg—Edmonton. Winnipeg—Edmonton. Winnipeg—Edmonton. Winnipeg—Emerson Winnipeg—Emerson S27 R.P.O. increased from six to seve days per week. R.P.O. increased from six to seve days per week. R.P.O. increased from six to seve days per week. R.P.O. increased from six to seve days per week. R.P.O. increased from six to seve days per week. R.P.O. increased from six to seve days per week. R.P.O. increased from six to seve days per week. R.P.O. increased from tri-weekly to daily except Sunday. R.P.O. in	Railway.	Terminal Points.	in	Particulars.
Quebec, Montreal and Southern Ry St. Hyacinthe—Iberville Jctn 29 3 Additional service by B.C. daily except Sunday. Ontario Ry New Liskeard—Englehart 26 B.C. increased from tri-weekly to	Canadian Northern Ry Canadian Pacific Ry Canadian Pacific Ry """""""""""""""""""""""""""""""""	North Battleford—Edmonton. Winnipeg—Oak Point. Port Arthur—Stanley Jctn Winnipeg—Edmonton. Winnipeg—Emerson Winnipeg—Gretna. Calgary—Strathcona Lacombe—Stettler Wetaskiwin—Hardisty. Elkhorn—Strassburg Winnipeg—Gimli. Brandon—Regina. Macleod—Calgary Macleod—Lyleton Montreal—Sault Ste. Marie Vanceboro—St. John, N.B. St. Jerome—St. Agathe. Lindsay—Bobcaygeon. Bridgeburg—Brantford. Port Hope—Blackwater Jctn. Sutton West—Stouffville. Halifax—Barrington Passage. Hampton—St. Martins, N.B. North Sydney—Sydney Mines.	in Miles. 254 '3 65 '8 19 '1 827 63 '9 69 '3 191 '8 49 '6 95 207 58 '1 239 '3 106 '4 36 36 '5 613 '40 90 '1 30 '33 16 '1 76 '43 72 '64 25 '22 198 2 30 2 '7	B.C. superseded by R.P.O. B.C. increased from semi to tri-weekly Additional semi-weekly service by B.C. R.P.O. increased from six to seven days per week. B.C. superseded by R.P.O. R.P.O. superseded by B.C. B.C. sundays superseded by R.P.O. B.C. increased from tri-weekly to daily except Sunday. B.C. increased from tri-weekly to daily except Sunday. B.C. superseded by R.P.O. B.C. increased from tri-weekly to daily except Sunday. B.C. superseded by R.P.O. R.P.O. increased from six to seven days per week. B.C. superseded by R.P.O. Additional tri-weekly service by B.C. Additional service by B.C. daily except Sunday. B.C. superseded by R.P.O. Additional service by B.C. daily except Sunday.
daily, cacept danage	Quebec, Montreal and Southern Ry Timiskaming & Northern	St. Hyacinthe—Iberville Jctn	29.3	each way. Additional service by B.C. daily

DEAD LETTERS.

The transactions of the Dead Letter Branch of the Department during the nine months ended March 31, 1907, were as follows:—

Number of letters originating in Canada returned as undeliver	red (dead)—
By British Post Office	28,968
By United States Post Office	117,363
By British colonies and foreign countries	4,273
_	150,604
Less—Registered letters included in above and	
transferred to registered class	1,993
·	148,611
Books, packets, &c., received from foreign countries	53,057
-	201,668
Dead letters, circulars, postal cards, &c., returned from	
Canadian post offices	1,119,781
Dead letters registered found to contain value	19,798
Dead letters, circulars, postal cards, &c., sent to the Dead	
Letter Office for special reasons, such as insufficient	
address, non-payment of postage, &c	319,391
	1,458,970

Of these letters, &c. 14,700 contained articles of value or were registered.

STATEMENT showing the estimated number of letters posted in the Dominion of Canada, and the number of unpaid letters sent to the Dead Letter Office, with their relative proportions, during the period from July 1, 1875 to March 31, 1907.

Year.	of letters posted in Canada during	Number of unpaid letters sent to the Dead Letter Branch during the same period.	Proportion.
876	102,850,000 106,200,000 107,145,000 107,565,000 116,028,000 123,830,000 135,975,000 150,375,000 178,292,500	114,610 97,470 77,740 44,020 41,666 42,123 41,260 41,410 42,319 41,267 44,166 47,553 47,371 48,648 29,041 27,304 28,603 28,311 27,820 27,178 27,389 35,590 29,253 40,254 40,361	One in 364 " 425 " 570 " 997 " 1,090 " 1,143 " 1,362 " 1,562 " 1,660 " 1,607 " 1,562 " 1,694 " 1,904 " 3,239 " 3,581 " 3,754 " 3,857 " 4,236 " 4,339 " 4,236 " 4,339 " 4,147 " 4,429 " 4,748
1902 1903 904 1905 1906 1907 (for 9 months)	213,628,000 235,791,000	44,982 54,889 58,502 59,663 72,532 67,304	1 4,749 1 4,296 1 4,430 1 4,785 1 4,462 1 1,057

POSTAL STORES.

STATEMENT of Expenditure for the Fiscal Year ended June 30, 1906 and the Fiscal Year (nine months) ended March 31, 1907.

Items of Expenditure.	1906.		1907 (9 mont	
	s	cts.	ş	ets.
Inside service—				
Printing	12,954	30	10,105	03
Stationery	7,767	57	5,589	24
Total	20,721	87	15,694	27
Outside service				
Printing	44,258	93	30,812	55
Stationery	22,493	32	20,738	80
Total printing and stationery	66,752	25	51,551	. 35
Mail bags, mail locks, &c	45,647	06	52,947	08
Miscellaneous, stamping material, scales, letters boxes, letter carriers' uniforms, &c	49,354	60	44,179	28
Total	161,753	91	148,677	71
Total expenditure, inside and outside service	182,475	78	164,371	. 98

Detailed statements of the transactions of the Branch during the year, also the balance of stores in stock on June 30, 1906, and on March 31, 1907, will be found in Appendix 'K'.

I have the honour to be, sir,

Your obedient servant,

R. M. COULTER,

Deputy Postmaster General.

Post Office Department,

Ottawa, December 10, 1906.

SIR,—Having acted, under appointment of the Governor in Council, as the representative of the Canadian Post Office Department at the Congress of the Universal Postal Union, which was held this year in Rome, I have the honour to make the following report respecting the proceedings of the Congress:—

The Congress, which was composed of the representatives of 59 countries or colonies, and 4 officials of the International Office, each of which had a vote on the various matters presented for consideration, was formally opened on the 7th April in the presence of their Majesties the King and Queen of Italy. After the presentation of credentials by the delegates, the Congress adjourned until Monday, the 9th April, when an address of welcome was made by the Under Secretary of State for the Post and Telegraph Service of Italy. Commander Carlo Gamond, Director General of the Italian Post Office, was then elected President of the Congress, and committees were appointed to consider and report upon the various propositions submitted to the Congress.

There were three Committees arranged, the first to deal with the Principal Convention and the working regulations thereunder; the second, to deal with the Parcel Post, Insured Letters and Boxes; and the third, to deal with Money Orders, the arrangements for the Collection of Drafts, &c., and newspaper subscriptions. The first committee, which was the only one dealing with subjects which concerned the whole Congress, was the most important one and was made up of representatives of the following countries:—

Argentine Republic	Germany	Portugal
Australasia	Great Britain	Russia
Austria	Holland	Spain
Belgium	Hungary	Sweden
British India	Italy	Switzerland
Canada	Japan	Turkey
Denmark	Mexico	United States of America
Egypt	Norway	Uruguay.
France	Ť	· ·

Your representative gave close attention to the work of this Committee, and attended all the meetings of the full Congress, as well as the meetings of the other Committees.

Taking up the more important matters, in the order in which they were discussed, the first is that relating to the Transit Charges, or the rates which each Administration carrying the mails of another Administration on their way to their destination, is entitled to charge for the services it renders in this regard. Up to the present, the Land

Transit charge has been fixed at one rate per kilogramme of letters and post cards and one rate per kilogramme of all other matter. Thus whether the mails were carried no more than 10 miles across a corner of one of the Europe or nearly 4,000 miles across Canada from the Atlantic to the Pacific, the amount per kilogramme was exactly the same. The United States Department has always refused to accept this principle in fixing its transit charges for the conveyance of foreign mails between New York and San Francisco, and, although there was nothing in the nature of the service which would entitle it to be regarded, in the Postal Union sense, as an extraordinary service, it has been allowed the special rates accorded to extraordinary services, the ground for the acquiescence of the Postal Union Congress being that the great length of the travel and the difficulties attending the performance of the service differentiated it from all other land services. The Transit charges for this United States Transcontinental service were, therefore, 6 francs (\$1.20) per kilogramme $(2\frac{1}{5} \text{ lbs.})$ of letters and post cards and 2 francs (40 cents) per kilogramme of all other matter. The Canadian Post Office, though performing a service from the Atlantic to the Pacific, in all respects identical with that across the territory of the United States, has only been receiving the ordinary rate of 1 franc, 70 centimes (34 cents) per kilogramme of letters and post cards, and $21\frac{1}{4}$ ($4\frac{1}{4}$ cents) centimes per kilogramme of other matter. With this state of affairs before it, Canada, in submitting its proposition for discussion at the Congress, demanded that its Transcontinental service should be put on the same focting as that in the United States, that is, that the rates it might charge for the conveyance of foreign mails across Canada should be 6 francs instead of 1 franc 70 centimes per kilogramme for letters and post cards, and 2 francs instead of 214 centimes per kilogramme for all other articles. Congress, however, was very reluctant to admit any extension of the principle, which had been granted most unwillingly to the United States, and the British Post Office made a proposition, which it was considered by Canada would meet its case and at the same time be in strict accordance with the principles of the Postal Union Convention. The British proposal was, shortly, to recognize distance as an element in fixing the transit rates for conveyance by land. It was proposed that, instead of one universal rate no matter what the distance of the conveyance, the rate should be, for the first 3,000 kilometres (1,875 miles), on letters and post cards 1 franc, 50 centimes, (30 cents)' per kilogramme, and for all other articles 20 centimes (4 cents) per kilogramme; between 3,000 and 6,000 kilometres, the rates should be doubled; between 6,000 and 9,000 kilometres trebled; and above 9,000 kilometres quadrupled. These rates, which were adopted in recognition of the special difficulties and expense incident to the maintenance of a service across countries so vast in extent as Canada and the United States, abolish the special rates which the United States has hitherto enjoyed until the new principle in question was accepted by Congress. This Department is convinced that the settlement of this difficulty on these satisfactory lines was due in a considerable measure to the steadfastness with which it insisted on keeping the matter before Congress. It is no more than justice to recognize the interest with which the proposition was pressed forward by the British delegation, under the leadership of Mr. H. Babington Smith; and, also, the willingness the United States delegation manifested to give up their special privileges, with the prospect of the question being settled on an equitable basis.

The changes in the rates are in all respects of advantage to Canada. The minimum rate, which is the only one Canada pays to other countries, is reduced from 1 franc 70

centimes (34 cents) to 1 franc 50 centimes (30 cents), nearly 12 per cent. Canada carries for other countries comparatively little at this rate, only the matter which passes between the United States and Newfoundland on the Atlantic, and on the Pacific between the United States and points in Eastern Asia, which are carried to and from Seattle, Washington, and Vancouver or Victoria. The higher charges (double and triple the ordinary charge) are those Canada is entitled to demand for the conveyance of mails between all countries in Europe and points in Asia and Australia, except such as is carried under the British C. P. R. contract.

The Maritime Transit charges have been reduced considerably by the last Congress. The rate for 300 miles has been lowered from 1 franc, 70 centimes (34 cents), to 1 franc, 50 centimes (30 cents), and the rate to and from Europe, which is at present 5 francs (\$1.00) per kilogramme of letters and post cards, will be 4 francs (80 cents), under the new Convention. The rate for conveyance over 1,500 nautical miles, not between North America and Europe, which is now 10 francs (\$2.00) per kilogramme of letters and parcels, has been lowered to 8 francs (\$1.60). These reductions, which, for the European route and the longer routes, is to the extent of 20 per cent, will enure to Canada's advantage.

There has also been a great simplification effected in the method of taking the statistics on which the accounts for transit service are based. Under former conventions efforts were made to arrive at an exactitude of statement, which experience has shown to be impossible, and which called for an expenditure of labour out of all keeping with the results to be attained. The work has been of so complicated a character that the countries of the Postal Union are still settling their accounts on the basis of statistics taken in 1896. There can be little relation between the amounts due under those statistics and the service performed for the last few years, but the erroneous accounts based on antiquated statistics are thought a smaller evil than the taking of new statistics by the old method. The new method will undoubtedly furnish results quite as satisfactory as those obtained under the former method, and with very much less trouble.

Under the former method, it was endeavoured to keep accounts, during the month in which statistics were taken, covering the net weight of mails passing between all the offices which correspond with one another throughout the Union, and the data of the accounts included not only the mails which were sent between office and office in closed bags, which of course could be weighed, but, also, the weight of all the correspondence sent in what is known as open mail. Correspondence sent in open mail is that which is sent on its way to its destination, not in closed bags which remain intact until the destination is reached, but in the closed mails for other offices. Thus, when the exchange offices in Canada wish to send correspondence to Egypt or Turkey, for instance, they would not probably have enough to make it worth while to make up a locked bag. These offices, therefore, send this correspondence for Egypt and Turkey, to Great Britain with the ordinary mails for that country. The British Exchange Office would then take the next step towards expediting the correspondence, either putting it with the closed mails it makes up for the country of destination, or, if the quantity of correspondence it has is too small for closed mails, sending it in open mail to some continental office.

Thus correspondence sent in open mail gave a great deal of trouble in the weighing. Very often there would be no more than two or three letters to be sent by an exchange office to a distant country, but the total of this had to be taken and recorded as carefully as if the correspondence filled a bag. The result was a large number of accounts for infinitesimal amounts, which undoubtedly cost more in the way of labour and paper to prepare than the value of the accounts. This is now being remedied. Instead of attempting to separate and weigh the small quantities of correspondence going in a single mail to several countries, the exchange office treats all the correspondence going in open mail to an exchange office in another country as if it were destined for one country, and instead of weighing it, the exchange office counts it, merely dividing the correspondence into letters, post cards, and other articles. A record of the number of pieces of each class is sent on a slip with the mail, and can easily be verified by the receiving exchange office. The transit charge for each letter sent in open mail is 6 centimes (about $1\frac{1}{5}$ cents), for each postal card $2\frac{1}{2}$ centimes ($\frac{1}{2}$ cent), and for each piece of other matter $2\frac{1}{2}$ centimes ($\frac{1}{2}$ centime

The weighing of the closed mails has also been made easier by taking as the basis the gross weight which is obtained when the mails are all ready for shipment, and deducting 10 per cent for the weight of the bags. The former practice of taking the actual net weight made it necessary either to weigh all the separate pieces, or to weigh both the bag and its contents and the bag without the contents, and make the necessary deductions. The comparative ease with which it is anticipated the necessary statistics will be taken under the new methods has led to the Congress adopting a further resolution that the rates should be revised every six years, in accordance with the statistics to be taken prior thereto. As the facilities which Canada is able to offer for the conveyance of foreign mails by land and sea are steadily increasing in importance, it is to Canada's interest to have the transit charges revised at comparatively short intervals, and consequently your representative supported this proposition strongly.

As connected with the subject of Transit charges, it should be noted that, under the Convention just concluded, all accounts for both land and sea transit will be settled by the different Administrations through the clearing house at Berne. Hitherto, the accounts for sea transit have been settled between the Administrations concerned, and there will be considerable improvement through including all accounts in the clearing house arrangement. In order to avoid accounts for small amounts, it has been decided to take no notice of balances between two Administrations which do not exceed 1,000 francs, or \$200 a year. The present arrangement for the elimination of small accounts is to disregard the accounts of countries, whose whole receipts and disbursements on land transit account does not exceed 5,000 francs. The arrangement adopted at the Rome Congress, will include sea as well as land transit accounts.

POSTAL RATES.

In the letter rates, an important reduction has been made. Hitherto, the postage on letters passing between the countries of the Postal Union has been 25 centimes per 15 grammes. In those countries which used the British or the decimal currency, and the weight avoirdupois, the rate has been $2\frac{1}{2}$ d. or 5c. per $\frac{1}{2}$ ounce. The $\frac{1}{2}$ ounce, though closely approximating, is not quite as much as 15 grammes, and from time to time com-

plaints have been made that the people of England, Canada and the United States do not get as great a benefit from the rate, as the people of those countries in which the metrical system is in use.

This will all be changed, however, when the next Convention comes into operation. Under the Convention, the rate on letters will be 25 centimes for the first 20 grammes or fraction thereof, and 15 centimes for each succeeding 20 grammes or fraction thereof. The countries using the British or the decimal currency and avoirdupois weight are allowed to treat the ounce as equivalent to 20 grammes, although an ounce is equal to rather more than 28 grammes. The rate, therefore, in this country will be 5 cents for the 1st ounce or fraction thereof, and 3 cents for each succeeding ounce or fraction thereof. The advantage to the public from these rates will be very great. In writing a letter abroad of moderate length, it will no longer be necessary to use paper so thin as to make the writing almost illegible, and if one wants to send a heavier letter, the diminution in the charge will be very considerable. Thus an article put up as a letter, weighing just within 2 ounces, will at present cost for postage 20 cents; under the new rates, the cost will only be 8 cents. A letter weighing 4 ounces now costs 40 cents for postage; under the new convention, the charge will be only 14 cents.

These rates, it will be observed, afford a very considerable decrease in the charges on the heavier letters. The charge of 8 cents for a letter, which with the present unit of weight—½ ounce—contains four rates, is only 2 cents per rate; so that the reduction is a long step in the direction of an universal penny postage. The rates of postage adopted, when they come to be understood, cannot fail to create a strong public sentiment in favour of penny postage, which will be found effective when the next Congress meets.

There will be a gain to the clerks in the handling of British and foreign letters hereafter, from the fact that the unit of weight will be the same for domestic and foreign correspondence. Clerks handling letters acquire a great skill in applying the unit of weight by the mere sense of touch, without having much recourse to the scales. Where, however, there are two units or standards of weight, the clerks do not have the same certainty in depending on their sense of weight.

Compensation for lost Registered Letters.

Ever since the Postal Union was formed, provision has been made for compensation for the loss of registered articles which take place in the International mail service. The amount of compensation has been fixed at 50 francs or \$10. The clause providing for this compensation, however, has not been obligatory on the countries within the Union, as the Union has been compelled to recognize the fact that there were certain countries which would not admit the expediency of granting compensation in such case in their domestic relations, and these could not be expected to concede the principle in the case of International mails. In the case of Canada, the principle of assuring letters was not recognized until 1904, and consequently it has not hitherto been in a position to accept this clause of the Convention. Since the disability of Canada in this matter has been removed, it seemed very desirable that the administration in this country

should conform, on this point, to the principle governing the Postal Union as a whole, and your representative announced that Canada was prepared to accept the clause granting compensation up to 50 francs, when the new Convention came into force.

As a consequence, Canada will be in line with all the leading countries in this important matter, with the coming into operation of the Convention enacted in Rome.

PREPAYMENT OF REPLIES TO LETTERS.

This is a matter which has engaged the attention of the last two or three Postal Congresses. There are always persons, who in writing a letter desire, for a variety of reasons, to prepay the reply and so save their correspondent from any expense in the matter. Various ingenious schemes have been submitted to the different countries, but they have hitherto been open to sufficient objection to preclude their general acceptance. Among the propositions have been several in favour of universal postage stamps. None of these, however, have been free from either the liability to counterfeit or the probability of being used for speculative purposes, the differences in the intrinsic value of the 25 centimes, viz., the face value of the stamps in different countries furnishing the occasion for speculation. There was, however, submitted to Congress at Rome by the British Office a scheme which, as it seemed to overcome all the difficulties suggested, was adopted by Congress. The scheme was simply a coupon exchangeable anywhere for 25 centimes or its equivalent. Any person wishing to prepay a reply to a letter he is writing purchases one of these coupons at his post office and incloses it in his letter. This correspondent desiring to turn the coupon to account tenders it at his office and receives in exchange a postage stamp for 25 centimes, or its equivalent in that country. To prevent speculation, these coupons though exchangeable for a stamp of the value of 25 centimes only, are to be sold at not less than 28 centimes, thus providing a safe margin against differences of exchange values. The coupons are to be issued from Berne, and to be safeguarded against counterfeiting by watermarks.

In the settlement of the accounts arising from the use of these coupons, each administration sends at regular intervals to the International office in Berne the coupons for which it has exchanged postage stamps, and, at the end of the year, Berne sends out to each country an account of its transactions in this regard. The debit side of the account consists of the coupons the country has issued, and the coupons themselves accompany the accounts as vouchers. The credit side consists of a statement of the coupons it has accepted. This side of the account would, of course, agree with the items which the country had itself transmitted to Berne from time to time with the coupons accepted from its public in exchange for stamps. The balance is settled in the ordinary accounts.

It is expected that this scheme will afford considerable accommodation to the corresponding public, not only as supplying the means of prepaying return letters, but also as furnishing small change for transmission from one country to another.

Post Cards.

The Postal Congress by the removal of certain restrictions, which have been held to hamper the free use of private post cards, have met a strongly expressed public desire. While the official post cards have been in use for 35 years, private post cards

are of comparatively recent origin. They were found to meet a public need, which could not be supplied by the official card, and they have proved convenient in so great a variety of ways that their growth has been enormous. The Postmaster General of Great Britain in his last report estimates that, of the total number of post cards posted in the United Kingdom, 84 per cent were private cards. When propositions were asked by the International Office for discussion at the last Congress, several of the leading countries in Europe represented that the private card, particularly the illustrated card, had become a large source of revenue, and that, in compliance with the demands of their people, they had dropped a number of requirements, which had been insisted upon, on the ground that the articles were post cards. These Administrations urged that Congress go thoroughly into the matter and remove all restrictions which were not essential for the protection of the revenue.

At present, no card can be admitted to the mails as a post card which does not bear the title 'Post Card' on its face; and a card bearing the heading cannot be treated in any way except as a post card, whether it is written upon or not. These regulations both affected the free use of cards, which were in all essentials post cards. If they did not bear the title 'Post Cards', but were written upon, they could only go forward as letters, that is, at a rate of 5 cents instead of 2 cents; and if, on the other hand, they bore the heading 'Post Card', they were charged as post cards at the rate of 2 cents, although they contained no writing but merely an illustration. This has all been changed by the new Convention. It will not in future be necessary for cards to bear the heading 'Post Card' in order to secure the treatment of post cards, if they comply in all essential respects with the requirements of official post cards; and the fact that a card is labelled 'Post Card' will not prevent it passing through the mails as printed matter, if it contain no unallowable writing. In this latter case, the postage will be I cent instead of two cents per card.

The concession of a space on the face of the card in addition to the space on the back for purposes of written communication, which has been allowed between certain countries by special agreement, has been embodied in the Postal Union Convention and will apply universally when the new Convention comes into force. Canada has, for the past two years, been entering upon agreements to this effect with any of the countries disposed to accept the concession, but it will be much more satisfactory to have the matter one of general regulation.

Another concession, which has been made in favour of the large and rapidly extending business of illustrated cards is the permission to paste photographs on the back of post cards, provided that the paper on which the photographs are printed is very thin, and that it completely adheres to the card.

SAMPLES OF MERCHANDISE.

There has been no material change in the regulations so far as they concern samples of merchandise in the strict sense, but there has been an enlargement of the scope covered by the term. The rule absolutely excluding all merchandise, as distinct from samples, from the International mails has been felt to bear hardly on the public, who happen to wish to send small articles which may be regarded as conveniences

or courtesies rather than merchandise. Accordingly, the regulation covering samples has been widened to include certain specifically mentioned articles—single keys and fresh cut flowers. A concession has also been made to medical science, and tubes of serum, and pathological specimens which have been rendered inoffensive may be accepted for transmission by mails at the sample rate.

RIGHT OF NEW ZEALAND TO A SEPARATE VOTE IN CONGRESS.

At present, the British Australasian Colonies have one vote among them, in the Congress. This was quite satisfactory until the Commonwealth of Australia was formed, and New Zealand not being in the Commonwealth lost that intimate political relation with the Colonies belonging to the Commonwealth which formerly existed. It was therefore represented to the Congress that, owing to the importance and the variety of its political interests, New Zealand should have one vote, and the Commonwealth another. This was strongly opposed and indeed defeated in the Committee, but the question was revived in the full Congress. The British delegates impressed on the Congress the anomaly and inexpediency of a self governing colony and one so progressive in all international postal matters being deprived of direct representation, and the Canadian delegate heartily supported New Zealand's claim. This time the application on behalf of New Zealand was successful, and it will have a separate vote hereafter. Separate votes were also conceded to the British Colonies of South Africa, including the Transvaal and the Orange River Colony.

PRISONERS OF WAR.

In conformity with the provisions of the Hague Convention respecting the laws and customs of war on land, it was decided that the International postal facilities should be extended free of charge to correspondence passing to and from prisoners of war, including the privilege of sending and receiving Money Orders.

PROHIBITED MATTER.

To the list of prohibitions affecting International correspondence, has been added a clause debarring from the mails any articles whatever, the entry of which is prohibited in the country of destination. This will enable Canada to deal more effectively than it has hitherto been able to do with letters concerning lotteries. As is well known, there are several countries in Europe, which do not treat lotteries as illegal, and correspondence relating to lotteries used to come from those countries into Canada in great quantities. So long as the correspondence came in the shape of circulars, it could easily be detected and under the stipulations of the Postal Union Convention could be stopped. But the case was different with correspondence concerning lotteries which reached Canada in closed envelopes as letters. There was no express provision enabling a country, which prohibited the circulation of lottery literature, to prevent this evasion of its laws. This Department has been in the habit of preventing, as far as possible, the circulation of this pernicious matter, even though it appeared in the form of letters, but its right to do so has not passed unchallenged. With the incoming of the new Convention, however, the right of Canada to check the distribution of illegal matter coming into Canada under an abuse of the regulations, will no longer be subject to dispute.

MAKING UP CLOSED MAILS.

There has been a general desire manifested for a long time to have correspondence passing through intermediate offices on its way to its destination done up in closed mails, so as to save the intermediate offices the trouble of handling the correspondence. It has always been the right of the intermediate offices to require the despatching offices to have such correspondence as is sent in open mail made up in closed mails, whenever the quantity was great enough to hamper the work in the intermediate offices, but the right has been made clearer and the mode of carrying it into effect facilitated at the Congress.

Postage Stamps.—There have always been certain colours prescribed by the Postal Union Convention for the different values of stamps in use in International business. Stamps for 25 centimes or its equivalent should be dark blue; those for 10 centimes or its equivalent should be red; and those for 5 centimes or its equivalent should be green. But, although these colours were prescribed and the advantages of being able to distinguish the different values of the different countries by the colour was fully recognized, there were some countries which did not conform to the requirements of the regulation in this respect, as the adoption of these colours, though advisable, was allowed to remain optional. Hereafter, it will be obligatory on all countries in the Union to make use of these colours in the preparation of their postage stamps. The stamp values must also be expressed in Arabic figures.

With the same end in view, the Congress recommends that the dating stamps should be as far as possible in Latin characters.

Useful amendments have also been made in the regulations respecting the treatment of missent correspondence, registered articles and letter bills, and respecting the making up of registered or ordinary mails.

In concluding this report, I desire to express my appreciation of the good feeling which marked the work of the delegates in Congress; and also of the hospitality extended to the delegates by the Italian Government and its various representatives.

I have the honour to be, sir,

Your obedient servant,

R. M. COULTER,

Canadian Delegate.



APPENDIX A

FINANCIAL STATEMENT.

APPENDIX A.

REVENUE.

STATEMENT of the Revenue of the Post Office Department for the nine months ended March 31, 1907.

		_		-
	\$	cts	8 c	ts.
Balance due by postmasters on revenue account on June 30, 1906			89,633	18 66
Postage paid in cash on third class (printed) matter			, , , ,	
and for matter forwarded to the Dead Letter Office Rents of letter boxes and drawers Commission received on money orders			874 113,540 203,691	44
Commission received on postal notes Profit in exchange on money order business with other countries. Transit charges on correspondence from other countries.			$ \begin{array}{r} 39,259 \\ 16,419 \\ 20,874 \end{array} $	00 41
Postage on parcels from other countries. Void Money Orders, that is money orders issued between April 1, 1905 and March 31, 1906, payment of which has not been claimed up to March 31,			56,224	
Miscellaneons revenue			6,582 3,596	
			6,535,093	18
DEDUCTIONS.				
Salaries, forward allowances, allowances towards rent, fuel and light, compensa- tion on money order and postal note business and commission on box and drawer rents	, , ,			
for special delivery of letters		$\frac{3}{6} \frac{64}{03}$		
Transit charges on correspondence for other countries		2 08		93
			5,061,858	93

APPENDIX A-Continued.

EXPENDITURE.

STATEMENT of the Expenditure of the Post Office Department of the Dominion of Canada for the nine months ended March 31, 1907.

PAIE BY CHEQUE FROM PARLIAMENTARY APPROPRIATION,	\$ ets.
Conveyance of mails by land	914,461 66
" steamboats, &c	84,054 36
n n railways	1,195,210 72
Making and repairing mail bags and locks	52,924 08
T0tal	2,246,650 82
Salarfes paid by cheque	1,285,531 88
Travelling expenses	11,240 79
Tradesmén's bills	104,218 09
Stationery, printing and advertising	55,725 85
Miscellaneous disbursements paid by cheque	183,627 81
Maintenance of the service in the Yukon and Atlin districts	92,562 10
Total	3,979,557 34

The following table shows the net Revenue, Expenditure and Deficit or Surplus, as the case may be, of the Post Office for each Fiscal Year since Confederation.

Year ended June 30.	Net Rvenue.	Expenditure.	Deficit.	Surplus.
	§ cts.	\$ ets.	\$ ets.	\$ cts.
868	808,857 84	785,298 55		13,559 29
869	758,182 03	864,954,55	106,772 52	-,
870	788,904 78	933,398 67	144,493 89	
871	803,637 17	994,876 00	191,238 83	
872	916,418 34	1,092,519 03	176,100 69	
873	1,093,516 07	1,240,135 95	146,619 88	
874	1,151,269 83 1,172,381 38	1,370,542 41 1,509,113 29	219,272 58 336,731 91	
875,	1,172,331 33	1,581,608 72	474.871 98	
876	1,120,224 26	1,694,708 18	574,483 92	
878	1.224.912 17	1,715,255 36	490,343 19	
879	1,117,364 50	1,750,267 17	632,902 67	
880	1,179,677 89	1.818.271 05	638,593 16	
881	1,344,969 85	1,876,657 96	531,688 11	
882	1,543,309 21	1,980,567 25	437,258 04	
883	1,753,079 22	2,176,089 09	423,009 87	
884	1,712,318 85	2,312,965 27	600,646 42	
.885	1,790,494 90	2,488,315 36	697,820 46	
886	1,852,155 00	2,763,186 41	911,031 41	
887	1,964,062 17 2,322.728 68	2,818,907 22 2,889,728 59	854,845 05 566,999 91	
£83	2,220,503 66	2,982,321 48	761,817 82	
890.	2,357,388 95	3,074,469 91	717.080 96	
891.	2,515,823 44	3,161,675 72	645,852 28	
892	2,652,745 79	3,316,120 03	663,374 24	
893	2,773,507 71	3,421,203 17	647,695 46	
.894	2,809,341 06	3,517,261 31	707,920 25	
895	2,792.789 64	3.593,647 47	800,857 83	
.896	2,971,652 93	3,752,805 12	781,152 19	
.897	3,202,938 42	3,789,478 34	586,539 92	
.898,	3,527,809 69	3,575,411 99	47,602 30	
899	3,182,930 92	3,581,848 71	398,917 79	
900	3,183,984 17 3,421,192 19	3,645,646 04 3,837,376 18	461,661 87 416,183 99	
902	3,888,126 10	3,883,016 96	410,100 90	5,109 14
903	4,366,127 75	3,970,859 64		395, 268 11.
904.	4,652,324 74	4,347,540 84		304,783 99
905.	5,125,372 67	4,634,527 78		490,844 89
906	5,933,342 53	4,921,577 22		1,011,765 31
1907	5,061,858 93	3,979,557 34		1,032,301 59

STATEMENT of the amount of Postage Stamps, &c., sold during the year ended June 30, 1898, and each of the succeding years.

Year.	Amount.	Year.	Amount.
1898. 1899. 1900. 1901. 1902.	\$ cts. 4,400,601 91 4,091,116 11 4,038,134 16 4,340,543 21 4,646,227 85	1903. 1904. 1905. 1906- *1907	\$ cts. 5,154,554 17 5,605,713 73 6,134,297 35 6,972,355 93 5,858,258 18

^{*} Nine months.

W. J. JOHNSTONE,

Accountant.

R. M. COULTER,

Deputy Postmaster General.

APPENDIX B

MAIL TRANSPORTATION



APPENDIX B.

MAIL TRANSPORTATION.

PRINCE EDWARD ISLAND POSTAL DIVISION.

DETAIL of all payments for Mail Transportation in Prince Edward Island Postal Division, made within the fiscal year ended 31st March, 1907.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Abram's Village and Cape Egmont. Abram's Village and Maxianville.		5 3	3 3	9 months	\$ cts. 61 86 37 50
Afton Road and Mount Stewart Albany and Railway Station Albany and Tryon	A. McEachern A. Noonan R. Lord	3 16 6	12 6	9 "	22 50 84 48 121 50
Tignish Alberton and Kildare Alberton and Mill River East Alberton and Railway Station Alma and Lanretta Alma and Railway Station Appin Road and Hampton Argyle Shore and Bouchard Arlington and Richmond Armadale and Monticello Armadale and Railway Station Auburn and Dromore West. Auburn and Pownal Augustine Cove and Cape Traverse. Avondale and Railway Station Avondale and Vernon River	J. M. Buote J. R. Oliver L. J. Gallant J. T. Millman J. O'Brien A. Mountain A. Ashley D. McNevin P. Cameron J. A. Carter A. McCormack J. Logan W. J. Carver A. Sherren E. A. Curran	12 5 1 4 3 1 5 4 4 3 1 1 5 5 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	3 3 24 & 12 2 6 3 3 3 3 2 4 3 & 6 3 2	Special service 9 months 9 " 5 " 9 " 9 " 9 " 9 " 9 " 9 "	5 50 71 19 52 50 93 60 18 75 80 00 41 61 22 50 60 00 24 57 15 00 6 25 36 15 93 75 27 30 11 61
Baldwin's Road and Perth Station. Bangor and Morell Station Bayfield and Glencorrodale Bay Fortune and Souris East. Beach Point and Montague Beach Point and Murray Har. South Bear River and Railway Station Beaton's Mills and Railway Station Bedeque and Fernwood Bedeque and Summerside Bedford Station and Railway Station Belfast and Charlottetown Belfast and High Bank Belfast and Point Prim Belfast and Railway Station Belfast and Roint Prim Belle Creek and Railway Station Belle Creek and Roint Station Bloomfield Station and Glengarry Bloomfield Station and Glengarry Bloomfield Station and Ry. Station Bloomfield Station and Ry. Station	D. Robbins. J. McEachern C. Coffin. W. Mahar W. F. Harris L. McDonald J. A. McIsaac D. McInnes C. McLean F. Berrigan W. Brown R. Stewart M. Martin do B. Martin A. Matheson do M. F. McDonald S. Peters P. Griffin H. Chappelle F. Peters	12 & 7 1 1 1 2 2 2 1 2 2 2 1 2 2 2 2 2 2 2 2	2 3 2 2 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 " (to Sept. 30, 06) 6 " from " 6 " (from Oct. 1, 06) 9 " 3 " (to Sept. 30, 06). 6 " (from Oct. 1, 06) 3 " (to Sept. 30, 06). 6 " (from Oct. 1, 06). 7 " (from Oct. 1, 06). 8 " (from Oct. 1, 06). 9 " (from Jan. 1, 07) 9 " 9 " 9 " 9 " 9 "	42 50 15 00 10 14 60 00 149 61 30 00 164 12 75 00 85 00 11 25 39 00 12 00 39 00 42 50 21 75

APPENDIX B-Continued.

Detail of all payments for Mail Transportation in Prince Edward Island Postal Division, &c.—Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Bonwell and Churchill	E. Saunders M. Matheson J. Warren M. Matheson P. M. Foy W. Burhoe. G. Hume	$\begin{array}{c} 21 \\ 7\frac{1}{2} \\ 12 \\ 10\frac{1}{16} \\ 8\frac{1}{2} \\ 1 \end{array}$	3 & 6 2 & 6 2 & 6 24 & 6 2 & 12	9 months	\$ cts. 36 00 48 75 165 00 57 09 222 75 86 76 236 25 44 13 51 48
(Colville). Brooklyn and Gien Martin. Brooklyn and Montague. Brudenell and Railway Station Burlington and Spring Valley	A. Beaton W. McLean A. E. Smith	$\begin{array}{c} 2\\ 3\\ 16\frac{1}{2}\\ \frac{1}{2}\\ 2 \end{array}$	3 3 6 6 3	9 " (to Sept. 30, '06). 6 " from " 6 " from "	33 75 7 37 147 50 19 24 45 00
Caledonia and Mount Vernon Caledonia and Orwell Caledonia and Railway Station Cape Traverse and Railway Station Cape Traverse Transfer of Mails Cape Traverse Boat House and Rail-	N. C. Stewart	5 10½ 4 16	2 6 6 12	3 " (to Sept. 30, '06). 3 " (to ") 6 " from " 9 " Season, 1906-07	10 00 71 25 62 00 56 16 60 00
way Terminus	do	16	as req		67 50
Cape Traverse Boat House and Summerside. Cape Traverse and Searletown Cape Wolfe and Lot 4 Cardigan Bridge and Corraville. Cardigan Bridge and Head of Cardi-	J. P. Irving W. Muttart G. McKay P. McMillan	15 64 6 8	6 3 2	9 months	90 00 97 65 63 75 61 62
gan. Cardigan Bridge and Launching Cardigan Bridge and Lot 56 Cardigan Bridge and Railway Stn. Cavendish and Hunters River Central Bedeque and Middleton. Charlottetown and Long Creek Charlottetown and Marshfield Charlottetown and Railway Station Charlottetown and Railway Station	D. Foleydo J. McNeill J. Beaton J. A. Crawford . F. McKenna S. T. Currie	$4\frac{3}{4}$	2 3 6 18& 12 6 6 6 3 6 as req.	9 "	45 00 198 75 281 01 88 21 326 25 52 50 145 00 142 29 63 00 447 90
Charlottetown and Street Letter Boxes Charlottetown and Victoria Cherry Grove and New Harmony Cherry Valley and Earnscliffe Class Swings and War (Salled B.)	J. E. Dalziel N. H. McNiven. P. Powers F. M. Vessey	$\begin{array}{c} 4\frac{2}{7} \\ 24 \\ 2 \\ 7\frac{1}{2} \end{array}$	18 6 2 6	9 "	168 75 472 50 18 00 110 00
Clear Spring and New Zealand Railway Station. Clermont and Kensington Clinton and New London Clyde Station and Railway Station. Coleman and Railway Station. Coleman and West Point Commercial Road and Peters Road Crapaud and Gambles Corner Culloden and Railway Station	J. J. Gillis. C. McGregor. W. McLeod. M. Howatt. A. McPhee. J. Johnston	$\begin{array}{c} 4\\ 3\\ 2\frac{1}{16}\\ \frac{1}{16}\\ 16\frac{1}{2}\\ 2\frac{1}{2}\\ 3\\ 3\\ \end{array}$	3 3 3 12 3 3 2 3	9 "	44 25 51 00 25 11 12 75 45 00 125 10 31 50 9 33
Darlington and Railway Station do do Darlingtou and Stanchel Darnley and Kensington	do	7 15 15	6 12 3 6	6 " (to Dec. 31, '06) 3 " from " 9 " 9 "	18 74 18 75 78 09 325 71

100

APPENDIX B-Continued.

DETAIL of all payments for Mail Transportation in Prince Edward Island Postal Division, &c.—Continued.

Name of Route.	Name of Contractor.	Distancs in Miles.	No. of Trips.	Period.	Amount.
					\$ ets.
DeBlois Station and Railway Station Donaldston and Railway Station Dromore and Pisquid Railway Stn. Dromore and Railway Station (Lake	L. Court M. McQuirk	1 3 31	3 2 2	9 months	18 00
Verd)	J. Logan E. M. Binns	$\frac{8\frac{1}{2}}{1\frac{1}{2}}$	3 6 3 .	6 " from " 9 "	5± 00 56 16 37 50
East Baltic and Red Point. East Point and Souris East. Ebbsfleet and St. Louis Ebenezer and Wheatley River Egmont Bay and Wellington Stn. Elliot's Mills and Railway Station Elliotvale and Peakes Station do Ellis River and Miscouche Elmira and South Lake Elmsdale and Railway Station Elmwood and New Haven Emerald and Found's Mills Emerald and Railway Station Emerald and Shamrock. Emerald and West Newton Emmore and Railway Station.	C. Young J. Gaudet A. McCallum F.J. Arsenault R. Elliott, J. Lynn P. McDonald R. B. McNeil D. D. McDonald D. Adams O. Clarkin H. P. Found F. P. Murphy do W. Clarke G. Nisbet	$\begin{array}{c} \frac{4}{15} \\ 15 \\ 4 \\ \frac{2^{1}}{2^{1}} \\ 11^{\frac{1}{2}} \\ \frac{1}{3} \\ \frac{1}{3} \\ \frac{1}{3} \\ \frac{1}{5} \\ \frac{1}{1} \\ \frac{1}{5} \\ \frac{1}{5$	3 6 2	9 " 9 " 9 " 9 menths. 9 " 3 " (to Sept. 30, '06). 6 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	45 00 30 00 117 00 22 50 9 50 19 00 108 75 19 50 15 00 30 00 69 75 128 79
Fanning Brook and Pisquid Rail- way Station	B. Jay T Burge	2123 214 215 1	2 3 6 2	9 " 9 " (from Oct. 1, '06) 3 " (to Sept. 50, '06).	
do do Go Go Go Fredericton and Railway Station Freetown and Lower Freetown Freetown and Railway Station Georgetown and Montague Georgetown and Railway Station Georgetown and Steamer 'Minto'. Georgetown and Steamer 'Stanley' Glenfinnan and Lot 48. Glen Martin and Murray River Glen William and Murray River Glen William and Murray River.	R. J. McNeill D. Matheson J. W. McLennan S. Burns R. B. Auld A. Kennedy R. R. Jenkins do do H.T.Cummiskey W. McLean L. H. McKenzie	25	as req.	9 " 9 " Special service. 9 months 9 " 7 trips.	17 00 27 75 48 00 67 50 39 00 136 05 24 20 7 00 65 00 101 00
Goose River and Head of St. Peter's Bay Gowan Brae and Souris East		$\frac{4\frac{1}{2}}{3}$	2 3	9 "	62 40 32 76
Grand View and Valleyfield. Greenfield and Summerville Greenwale and Little Harbour do Greenwich and Head of St. Peter's	Donald M. C. Gillis J. Ennis	5		9 "	73 11 21 21 30 00 6 22
Haliburton and Maddock	A. B. Hyndman D. McWilliam J. Stewart	6 2 3 1 1	2 3 3 6	9 "	40 89 29 25 28 11 11 66
Head of Hillsboro' and Mount Stewart	J. S. Douglas	$\mathring{\mathfrak{I}}_{\frac{1}{2}}^{1}$	2	9 "	41 25

APPENDIX B—Continued.

Detail of all payments for Mail Transportation in Prince Edward Island Postal Division, &c.—Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No.of Trips per Week.	Period.	Amount.
Head of St. Peter's Bay and Rail-			į		\$ ets.
way Station Heatherdale and Whim Road Cross Hermitage and Railway Station High Bank and Murray Harbour	H. B. Finlay A. McDonald F. Vickerson	1 1 2 4	12 3 6	9 months	90 00 12 50 8 33
South Hillsborough, Lot 48 and Railway	J. Hill	6	3	6 " (from Oct. 1, '06)	50 00
Stution Hopefield and Murray River	G. B. McKenzie	1 7 6	12	6 " from "	14 74
Hunter's River and North Rustico. Hunter's River and Railway Station	J. H. Van Ider	2, r.t.	6	3 " (to Sept. 30, '06)	7 57 256 95
Inverness and Railway Station Iona and Orwell Iona and Railway Station Johnston's River and Lot 48. Johnston's River and Southport Kelly's Cross and New Wiltshire. Kelvin Grove and Summerside	M. Kilbride	$2\frac{1}{2}$	24	9 "	115 46 39 78
Iona and Orwell	B. Martin	$\tilde{5}^{\frac{1}{2}}_{\frac{1}{2}}$	3 6	3 (to Sept. 30, '06) 6 (from Oct. 1, 06)	$\begin{array}{c} 24 & 00 \\ 15 & 60 \end{array}$
Johnston's River and Lot 48 Johnston's River and Southport	J. T. Begen T. McAdam	$\frac{5}{12\frac{1}{4}}$	3 3	6 " from " (to Sept. 30, '06)	29 50 35 00
Kelly's Cross and New Wiltshire	F. Bradley	11 6	6 3	9 "	93 75
Kensington and Railway Station	G. Glover.	1 6	24	9 "	76 50 135 42
Kensington and Sea View Kildare Capes and Tignish	J. A. Thompson J. Richard	17 5 5	6 2	9 11	$\begin{array}{r} 337 & 50 \\ 26 & 25 \end{array}$
		$\frac{4}{3\frac{1}{3}}$	1 0	9 11	75 00 30 00
Kinkora and Railway Station	P. K. Trainor	3	12 12	9 11	42 88
Kinkora and Maple Plains Kinkora and Railway Station Kinross and Lyndale Kinross and Railway Station Leoville and De Plais Station	J. Gillis	1 2	2 6	9 " (from Oct. 1, '06)	44 25 25 00
Linkletter and Summerside	C. Myers T. W. Murray	2° 3	3	9 "	26 25 56 25
Leoville and De Blois Station Linkletter and Summerside Little Sands and Railway Station Little Tignish and Tignish.	J. Fraser	$\frac{4}{3\frac{1}{2}}$	3 2	6 " (from Oct. 1, '06)	32 50 19 50
Little fork and Fleasant Grove	P. Cooke	$23\bar{3}$	3 & 6	9 11	227 08
Little York and Railway Station Locke Road and Mill River	M. Howard	$\begin{array}{c} \frac{1}{16} \\ 4\frac{1}{2} \end{array}$	12	9 11	48 00 46 80
Lot 4 and Railway Station	G. McKay	$\frac{4}{1\frac{1}{3}}$	6 2	9 "	57 27 24 00
Lot 11 and Railway Station.	P. Kilbride	$5\frac{1}{4}$	6	9 0	105 63
Lot 10 and Railway Station. Lot 11 and Railway Station. Lot 12 and Railway Station. Lot 56 and Sailor's Hope.	J. Swallow	2	18	9 "	140 40 52 50
Manle Leaf and Pailway Station	J. A. McNeill	1 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6 3	9 "	15 15 37 50
Marie Bridge and Marie Ry. Stn	A. Cobb	16	3	9 "	21 00 30 00
Marie Bridge and Marie Ry. Stn Marie Bridge and Milburn Mill River and Railway Station Will Privary and Parkhay	N. Doiron	1 2	12	9	30 00
Mill River and Roxbury. Mill View and Railway Station Mill View and Summerville.	W. C. Smith	93	3 6	9 " (from Oct. 1, '06)	66 69 31 50
Mill View and Summerville Milton Station and North Milton	J. H. McInnis H. Terrell	7	6 3	6 " (from Oct. 1, '06) 3 " (to Sept. 30, '06) 9 "	$\frac{40\ 00}{28\ 08}$
Milton Station and Railway Station	do	1 8	$\frac{6}{12}$	9 "	23 40 28 50
Miscouche and Railway Station Montague and Murray Har. North.	R. G. Houston.	21	6	9	277 50
Montague Bridge and Ry. Station Montague and Railway Station	A. Kennedy	41.	6 24	3 " (from Oct. 1, '06)	44 50 35.70
Montague and Valleyfield East Montague and Victoria Cross	A. Nicolson	25 3	3	3 (to Sept. 30, '06)	$\begin{array}{c} 10 \ 40 \\ 32 \ 61 \end{array}$
Morell East and Morell Station Morell Station and Railway Station	P. J. Hughes	21	2	9 11	15 00 11 25
Morell Station and Sinnott's Road.	M. Cullen	9 & 7	200	9 "	65 04
Morell Station and Sinnott's Road Mount Albion and Railway Station Mount Carmel and Wellington Stn. Mount Lybor and Southern	W.J.McEachern P Blacquire	3 & 7	3 & 6	6 (from Oct. 1, '06)	$ \begin{array}{r} 23 & 40 \\ 105 & 63 \end{array} $
Mount Herbert and Southport	H. Smallwood	$6\frac{1}{2}$	2	9 " (to Sept. 30, '06)	19 00

APPENDIX B-Continued.

DETAIL of all payments for Mail Transportation in Prince Edward Island Postal Division, &c.—Continued.

Name of Route.	Name. of Contractor.	Distance in Miles.	No.of Trips per Wenk.	Period.	Amount.
Mount Stewart and Point de Roche Mount Stewart and Railway Stn do do Mount Stewart and Savage Harbonr Mount Vernon and Railway Station Muddy Creek & St. Nicholas Ry. Stn Murray Harbour Road & Ry. Stn Murray Harbour South & Ry. Stn Murray Harbour and White Sands. Murray Harbour South and White	H. Smallwood do G. Gunn J. L. Morrison J. I. Beausto M. F. McDonald A. W. Clements. F. White	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 24 12 2 3 6 6 12	9 months	16 24 33 00 17 50 52 50 21 75 37 44 5 00
Sands	J. Hill. R. Keenan. J. J. Gallant. W. B. Bowness J. Corrigan. S. Buchanan R. G. Maclaren. J. Minchin A. Morrisey E. Easter. P. D. Hagan J. Cantwell. J. E. Yeo W. W. Enman. R. Kickham T. Andrew J. Bruce R. Ellis do J. Jelly N. McGillis A. B. McDonald S. C. Gay* M. Kinch L. Goodwin J. Collims. D. McBride B. Jay S. Gallant J. S. Gallant J. S. Gallant J. S. Gallant J. Matthews J. H. Yeo do L. Carver P. Cameron L. O Gallant J. McDonald J. McDonald J. McJonald R. D. McDonald	16 6 12 12 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 3 4 12 3 6 6 12 3 12 22 2 6 2 6 2 4 12 2 12 3 3 2 6 6 2 3 2 6 2 3 2 6 2 3 2 2 6 2 3 2 6 2 3 2 2 6 2 2 3 2 2 6 2 2 2 2	3 mos. (to Sept. 30, '06). 6 " (to Dec. 31, '06). 9 " 9 " 3 " (to Sept. 30, '06). 6 " from Oct. 1, '06. 3 " (to Sept. 30, '06). 6 " (from Oct. 1, '06). 9 " 9 " 9 " 1 " 9 " 4 " from Dec. 1, '06. 3 " from " 9 " 1 " 1 " 1 " 1 " 1 " 1 " 1 " 1 " 1 " 1	75 92 26 25 28 20 30 00 58 50 243 75 90 00 8 33 93 90 23 10 108 75 19 75 38 86 50 00 59 73 30 00 68 25 18 00 17 25 11 25 109 00 27 25 21 24 45 50 58 75 58 75
East. St. Teresa and Railway Station Scotchford and Railway Station. Sea Cow Pond and Tignish. Selkirk Road and Railway Station. Skinners Pond and Tignish. Souris P. O. and S. S. 'Harlow'. Souris East and Railway Station.	N. Gallant J. Heartz		6 3 2 2 2	9 " 9 " 9 " 6 " from Oct. 1, '06. 9 " Special trips 6 mos. (to Dec. 31, '06).	56 25 16 92 37 50 15 50

APPENDIX B-Continued.

Detail of all payments for Mail Transportation in Prince Edward Island Postal Division, &c.—Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Souris East and Railway Station Souris East and Souris West	I. White A. Ferguson J. Richard do D. J. McDonald A. Waugh J. D. Weatherbee T. Cummiskey D. Mullin S. R. Prouse J. W. Green J. A. McDonald T. Townsend do C. Mallett J. D. Weatherbee D. J. McDonald J. McDonald J. McDonald D. McDonald D. Arsenault do W. R. McNeill H. J. Reid J. McDonald R. Good J. McDonald R. Good	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 24 12 6 2 3 12 3 3	3 mos. from Dec. 31, '06 9 " 9 " 9 " 9 " Special service. 6 mos. (from Oct. 1, '06) 9 " 9 " 9 " 9 " 6 " (to Dec. 31, '06) 3 " from " 9 " 6 " (from Oct. 1, '06) 6 " " 9 " 9 " 9 " 10 " 11 " 12 " 13 " (to Sept. 30, '06) 16 " from " 17 " 18 " 19 " 19 " 10 " 11 " 12 " 13 " (to Sept. 30, '06) 16 " from " 17 " 18 " 19 " 19 " 10 " 11 " 12 " 13 " (to Sept. 30, '06) 16 " from " 17 " 18 " 18 " 19 " 19 " 10 " 11 " 12 " 13 " 14 " 15 " 16 " 17 " 18 " 18 " 19 " 19 " 10 " 11 " 12 " 13 " 14 " 15 " 16 " 16 " 17 " 18 " 18 " 18 " 19 " 19 " 10 " 10 " 11 " 12 " 13 " 14 " 15 " 16 " 16 " 17 " 18 " 18 " 19 " 19 " 10 " 10 " 10 " 10 " 10 " 10 " 10 " 10	23 40 22 50 206 96 56 25 4 50 65 0, 22 50 40 95 12 36 65 73 37 50 19 50 19 50 33 75
	at. athen			Total	16,600 70

APPENDIX B-Continued.

NOVA SCOTIA POSTAL DIVISION.

DETAIL of all payments for Mail Transportation in Nova Scotia Postal Division, made within the fiscal year ended March 31, 1907.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					8 ets.
Abercrombie and New Glasgow Acaciaville and Railway Station Achosnach and River Dennis Centre Advocate Harbour and Apple River Advocate Harbour and Cape d'Or	H. T. Warne J. A. Campbell. T. L. Turple	$\begin{bmatrix} 5 \\ 2^{\frac{3}{4}} \\ 2^{\frac{1}{2}} \\ 10 \\ 4 \end{bmatrix}$	2 12 3 6 6	9 months (to Mar. 31, '07) 9 "	51 00 75 00 17 43 201 00 74 25
Advocate Harbour and Eatonville Advocate Harbour and Parisboro Advocate Harbour and West	B. M. Elliott J. A. Patterson.	12 32	6	3 "	123 75 600 00
Advocate Afton and Backlands Afton and Bayfield Afton and Railway Station	W. A. Boyle E. H. Strople do	2 5 25 25	3 1 6 12	9 "	37 50 18 93 49 98 27 27
Afton Station and Railway Station Albany Cross and New Albany Alder Point and Little Bras d'Or Alexander and Blackstone	W. H. Durland. V. Theriault F. Beaton	3	6 3 2 3	9 " 9 " 9 "	26 25 90 00 45 00 25 71
Alexander and North Highlands. Alexander and Railway Station Alton and Railway Station Amherst and Amherst Point	E.D.McQuarrie. B. Hood C. N. Coates	75 yds. 4½	2 6 6	9 "	33 00 39 90 30 00 147 75
Amherst and Northport Amherst and Oxford Amnerst and Railway Station Amherst and Rockwell Settlement.	J. B. Baxter R. F. Brownell	22	6 3 as req. 6	9 "	320 25 487 50 371 25 356 25
Amherst Island and Entry Island Amherst Island and L'Anse à la	J. J. Cassidy	3½ 8	1	Part of season 1906	37 50 37 50
Cabane. Annapolis Royal and Dalhousie West Appayolis Royal and Crapville	J. Gormley	$\frac{8\frac{1}{2}}{16}$	1	9 months	37 50 69 00
Annapolis Royal and Granville Ferry	W. H. Weather- spoon A. D. Thomas	1 14	6	9 "	168 75 217 50
	J. McDormand. C. Gormley	$\frac{3_{1}}{3_{2}}$	3	9 "	82 50 35 25
Annapolis Royal and Railway Stn do do Anthonys Line and Scotch Village	J. H. Edwards H. Cochran	$\frac{\frac{1}{2}}{\frac{1}{2}}$	12 12 2	3 " (to Sept. 30, '06) 6 " from " 9 "	39 12 79 07 75 00
Antigonish and Ballantynes Cove Antigonish and Beechwood Antigonish and Brophy's Antigonish and Glennig Pleasant	A. McDonald C. Chisholm	$ \begin{array}{c} 22\frac{1}{2} \\ 6 \\ 26 \end{array} $	6 1 3	9 "	693 75 22 50 75 00
Valley Antigonish and Goldboro Antigonish and Lower West River Antigonish and North Grant Antigonish and Railway Station	H. Smith. S. O. Giffin D. H. Williams. H. Smith	53 31 3 3 3	3 6 2 3 24	9 months 9 " 9 " 6 " and 15 days (to	52 50 1,162 50 37 35 52 50
do do	do	3 4	12	Jan. 15, '07) and 16 days (from Jan. 15, '07)	105 62 22 41

APPENDIX B-Continued.

Detail of all payments for Mail Transportation in Nova Scotia Postal Division, &c.—Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Antigonish and Sherbrooke Antigonish Harbour South Side and	J. O'Leary	40	б	9 months	8 cts. 804 75
Lower South River	C. J. Fraser W. Blades	$16^{\frac{4\frac{1}{2}}{2}}$	2 2	9 "	64 50 78 00
Lochaber Apple River and Joggin Mines Apple River and West Apple River Arcadia and Pinkney's Point Arcadia and Railway Station Ardoise Hill and Newport Station. Argyle Head and Railway Station. Arichat and Petit de Grat Bridge Arichat and Pondville. Arichat and Robins Arnold and Swansburg Ashdale and Upper Glen Road Ashfield and Orangedale. Askilton and West Bay Road Aspen and James River Station do do	G. A. Stuart G. Landigan M. Edgett J. B. Surette F.A. W. Hatfield W. Gibson H. Nickerson J. Parker A. Boudrot J. LeBrun J. A. Ringer V. Chisholm P. R. McDonald H. A. Archibald	$\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 4 \\ 3 \\ 1 \\ 2 \\ 3 \\ 2 \\ 3 \\ 2 \\ 3 \\ 3 \\ 2 \\ 3 \\ 3$	6 & 3 6 3 2 16 & 12 12 & 2 16 & 12 6 3 6 3 3 3 3 2	9 "	132 75 34 69 60 00 37 50 45 75 5 00
Aylesford and Victoria Harbour Aylesford and Weston do do do Back Shore and Pictou Baddeck and Englishtown Baddeck and Forks Baddeck Baddeck and Ross Ferry Baddeck and Shunacadie Baddeck and Upper Baddeck River Baddeck and Upper Middle River Baddeck and Whycocomagh Baddeck Bay and Plaister Mines	Co. D. F. Archibald. E. Neily. G. O. Jacques. G. Stark. M. Forrestall R. W. McDonald H. Gordon J. B. Newcomb L. F. Fuller H. Brennan do E. Harris W. Dempsey C. J. West E. Harris S. Spicer. H. A. Graves E. C. Brennan D. G. McKay J. F. Fraser W. Rice A. Matheson J. G. Dunlop D. McKay J. G. Dunlop do J. McIvor	3 133 yds. 105 2 8 1 124 124 140 yds. 26 24 9 1 12 12 12 12 17 13 14 15 16 17 17 17 17 17 17 17 17 17 17	3 12 1 1 12 6 6 12 6 12 1 1 2 2 12 12 13 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	52 50 234 75 39 00 45 00 41 25 97 50 42 54 41 25 57 66 14 25 50 08 27 48 47 26 37 50 206 25 621 10 30 00 189 00
Baideck Bay and Rear Baddeck	A. McKay	31/2	1	9	17 61
Forks Baddeck	N. Buchanan D. Weagle R. J. Burke	$\frac{5 \& 8}{4\frac{1}{2}}$	3 & 1	9 "	
Cove	J. McKinnon H. A. McLean G. Lombard E. McDonald	$\begin{array}{ c c c }\hline & 4 & \\ & 5 & \\ & 21\frac{1}{2} & \\ & 4 & \\ \hline \end{array}$	3 2 6 2	9 " (from Nov. 1, '06' 9 "	

APPENDIX B-Continued.

Detail of all payments for Mail Transportation in Nova Scotia Postal Division, &c.—Continued.

Name of Route.	Name of Contractor.	Distance in Miles,	No. of Trips per Week.	Period.	Amount.
Barney's River and Marsh do do Barney's River and Railway Stat'n Barney's River and Rossfield Barra Glen and Iona Barrington and Oak Park Barrington and Port Clyde	J. G. Clemis R. P. McNeil J. Frost & Sons. H. S. Hogg	8 8 5 5 4 4 6 3 3 6 1	2 2 12 1 2 & 3 6 6	1 mos. (to July 31, '06) 8 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	\$ cts. 9 00 59 62 123 24 39 00 40 91 63 75 237 50
Barrington and Railway Station Barrington Passage and Cape Sable Island		$\frac{1}{2}$ $1\frac{3}{4}$	6	3 (from Jan. 1, '07) 9	14 70 262 50
Island. Barrington Passage and Lower Shag Harbour. Barrington Passage and Orien Wharf Barrington Passage and Railway	J. F. Trefry T. M. Robertson	6	6 2	9	129 75 26 92
Station Barrios Beach and Big Tracadie Barss Corner and New Harmony Barss Corner and Parkdale Barss Corner and Stanburn Barton and Railway Station Basin River Inhabitant and Lower	M. K. Swim H. Petitpas J. F. Langille A. DeLong J. F. Langille W. Gavel	1 4 3 26 6 3	6 3 6 3 2 12	3 " from Jan. 1, '07) 9 months	15 68 45 00 89 25 234 00 37 50 140 85
Basin River Inhabitant and Lower River Inhabitant. Bass River and Londonderry Baxter's Harbour and Canning Bay St. Lawrence and Halfway	L. Davidson G. H. Whalen	$\begin{array}{c} 3 \\ 14 \\ 11 \frac{1}{2} \end{array}$	3 6 2	6 · · (to Dec. 31, *06). 9 · · · · · · · · · · · · · · · · · · ·	336 75
House. Bay St. Lawrence and Meat Cove. Bay St. Lawrence and Neil's Har-	J. R. McNeil H. McDonald	$\frac{23}{8\frac{1}{3}}$	6 3	3 (to Sept. 30, '06).	$\begin{array}{c} 225 \ 00 \\ 64 \ 08 \end{array}$
bour. Bayside and Whites Lake. Bear Cove, Cheticamp and Mereghan Bear River and Lansdowne Bear River and Morganville. Bear River and Railway Station. Bear River and Victory Beauly and St. Andrews.	J. R. McNeil. M. Burke. G. L. Comeau. F. W. Purdy. J. H. Berry F. W. Purdy. J. W. Simpson C. Chisholm	23 3½ & 5 4 4 7 5 9 ³ / ₄ 6	6 3 2 3 1 12 1 2	6 " (from Oct. 1, '06.) 9 "	56 25 30 00 63 00 18 75 104 25
Bank. Beaver Bank and Railway Station. Beaver Cove and Railway Station. Beaver Cove and Rear Beaver Cove. Beaver Harbour and Port Dufferin. Bedford and Pockwock. Bedford and Railway Station. Bedford and Upper Sackville. Beech Hill and Chester Basin Beechmont and North-West Arm.	W. T. Lively C. A. Barrett J. H. McKinnon A. Gillis S. Jewers J. Thomas J. Mackenzie A. Peverill R. Veinot H. McSween W. Biskey.	8 25 yds. 5 4 1 2 3 1 2 1 5 1 1 5 1 1 0 0 yds. 1 8 6 6 4 4 2 9 9 yds.	12 6 1 3 42 6 1 1 3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	51 63 46 95
Bouche	M. Belfontaine W. Roche A. A. Potier A. L. Stevens T. Lindsay	$\frac{21}{2}$	16 & 12 12	9 "	41 62 37 50
Benjamins Mills and Falmouth Station Berry Hill and Upper Stewiacke Berwick and Berwick West Berwick and Grafton do do Berwick and Morristown	T. M. Martin C. B. Miller C. R. Borden E. P. Sanford	18	1 & 2 2 3 3 2	9 "	25 00 30 00 78 00

APPENDIX B-Continued.

Detail of all payments for Mail Transportation in Nova Scotia Postal Division, &c.—Continued.

Name of Route.	Name of Contractor.	Distance in Miles,	No. of Trips per Week.	Period.	Amount.
Berwick and Railway Station Big Beach and Catching Post Big Bras d'Or and Black Rock Big Bras d'Or and Ross Ferry. Big Brook and River Dennis Station Big Glen and Big Pond do do Big Harbour Island & Malagawatch Big Intervale Cape. North and Cape	M. McDonald. M. McLeod. H. McLeod. H. A. Archibald. D. A. MacKinnon P. J. MacCuish. M. McKay.	$2\frac{9}{10}$ $14\frac{1}{2}$ 5 $16\frac{1}{2}$	6 6 1 3 2 2 2 2 2 2	9 months 9 " 9 " 9 " 1 month (to July 31, '06) 8 mos. from " 9 "	\$ cts. 45 00 46 80 18 00 174 00 33 75 22 50 99 81 36 36
North Nargaras and North	N. A. McLennan		2	9 11	43 45
East Margaree Big Island and Merigomishe. Big Lorraine and Louisburg Big Marsh and Maryville. Big Pond and Glengarry Valley Big Port L'Hebert and Little Port	D. J. Ross. A. G. McGregor. M. J. Dowd D. J. Macdonald M. McNeill	13 3 & 13 3 3 4	3 2 2 2 1	9 " 9 " 9 " 9 "	73 50 60 00 22 50 33 75 24 24
Big Tracadie and Mattie Big Tracadie and Railway Station. Billtown and Sheffield Mills. Birchtown and Clyde River. Bishop Mountain & North Kingston do do	E. J. Lloyd. J. Mattie. F. Morin P. E. Sweet I. S. Acker A. McGarvey J. T. Mapplebeck W. Bishop R. MacKenzie A. Hubly W. Phinney J. J. Webster S. S. Smith C. C. McLean W. Stevens A. Barry I. Mossman C. Marr	25 8 34 15 295 66 66 66 4 14 66 20 47 47 44 8 8 8 4 4 4 8 8 5	22 12 3 1 1 1 1 2 2 12 1 3 3 3 3 3 2 & 1 1 1 2 2 2 2 1 2 6 6 6 6 6 7 8 7 8 7 8 8 7 8 7 8 8 7 8 7	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	22 50 48 75 60 00 104 50 318 75 10 00 48 48 60 00 81 75 48 75 303 00 48 75 141 75 110 75 18 75 93 75 26 25
Blue Mountain and Greenvale. Marys Blue Mountain and Greenvale. Blue Mountain and New Glasgow. Blue Rocks and Lunenburg. Blue's Mills and Iron Mines. Boisdale, Barrachois and Ry. Station Boisdale and Railway Station. Boisdale and Rear Boisdale. Boulardarie and Little Bras d'Or. Bowser Station and Kailway Stn. Boyds and Fraser Mills. Boylston and Milford Haven Bridge Boylston and Mulgrave Boylston and South Manchester. Boylston and Tracadie Road. Brazil Lake and Gardners Mills. Brentwood and Railway Station. Bridgetown and Clarence. Bridgetown and Clarence. Bridgetown and Granville Ferry. Bridgetown and Granville Ferry. Bridgetown and Hampton Bridgetown and Parkers Cove	D. A. Stewart., G. M. Holmes. R. A. Backman. R. J. McDonald N. C. Nicholson. J. O'Hanley. J. McIntyre. R. McKenzie. A. Bowser. A. A. Boyd. W. Imlay. R. W. Whitman J. A. McMaster J. A. McPherson. C. E. Nickerson. M. Brenton. B. F. Ward. E. S. Grant. T. Todd. J. F. Titus.	5 3 3 3 1 5 2 3 30 3 5 2 3 4 10 2 10 2 10 2 10 10 10 10 10 10 10 10 10 10 10 10 10	3 2 6 2 & 1 3 3 12 2 & 3 12 2 3 12 2 6 6 2 2 & 1 2 2 & 1 2 2 & 2 2 & 1 2 2 & 2 &	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	163 50 15 (00 227 25 106 33 34 50 45 00 56 25 22 50 216 15 18 75 22 59 51 75 360 00 37 50 22 50 37 50 56 25 52 65 300 97 50 261 00 18 75 78 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Bridgetown and Railway Station Bridgeville and Railway Station Bridgewater and Lunenburg do do Bridgewater and Mill Village do do do Bridgewater and Pleasant River Bridgewater and Railway Station do do Bridgewater and Stanley Section Brighton and Railway Station Brileys Brook and Railway Station Broad Cove Chapel and McEachen	S. Cameron J. C. Tobin D. J. Wile. F. P. Smith J. B. Hatt. S. I. Feindel. do do C. D. Walker. C. Marr	12 12 12 39½ 39½ 13 & 10	12 12 3 3 3 3 3 2 4 30 2 6 6		8 cts. 75 00 48 75 43 75 87 50 244 50 162 50 168 75 146 53 51 21 165 00 98 28 58 50
Mills	D. McEachen	$2\frac{1}{2}$	2	9 "	30 00
Broad Cove Marsh and Main Post Road	A. McDougall	2	2	9 н	15 00
Road Broadway and West Meregomish Station Broadway and West Merigomish	M. Wilkenson	1210	3	3 " (to Sept. 30, '06).	35 97
Brookfield and Forest Glen. Brookfield and Greens Creek. Brookfield and Malaga Gold Mines.	H. B. Benjamm A. Boomer	$12\frac{1}{2}$ 13 8 6	3 2 2 6	6 " from " 9 "	61 62 56 25 78 00 172 50
Brookfield and Railway Station I.C.R. Brookfield and Railway Station Brookfield and Upper Stewiacke Brookland and Salt Springs Brooklyn and Railway Station Brooklyn and Yarmouth Lrook Village and Centerville East Brook Village and Glencoe Brook Village and Rosedale Broughton and Railway Station Brown's Mountain and Marshy	A. Godfrey T. Pitman	18 200 yds. 4 5 11 5 3	24 6 2 12 2 2 2 2 12	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	116 12 37 47 515 25 30 00 48 75 37 50 39 00 75 72 33 75 117 36
Hope Brule and Denmark Brule Shore and Tatamagouche Bryon Island and Leslie Buckfield and Main Post Road Burke and Mabou	D. McEachern J. McCoul G. Henderson W. Dingwell H. Wynott D. Burke	$\begin{bmatrix} 5\frac{1}{2} \\ 5 \\ 7 \\ 9 \\ 1 \\ 5 \end{bmatrix}$	1 6 3 1 1	9 " 9 " Part of season 1906 9 months 2 " & 7 days (to Sept. 7, '06)	22 50 65 25 49 77 120 00 8 25 2 81
Burlington and Victoria Harbour' Burntcoat and Noel	J. Murray	$\begin{array}{c} 16 \\ 4\frac{1}{2} \end{array}$	1 6	9 "	56 25 75 00
ment. Caledonia and Liverpool. Caledonia and Maitland Caledonia and New Germany. Caledonia and Railway Station. Caledonia and West Caledonia Caledonia and Westfield. Caledonia and Whiteburn Mines. Cambridge Station and Caledon	eron B. L. Godfrey E. Lohnes W. H. Johnson do J. McGinty R. Johnson	$\begin{array}{c} 9\\ 30\\ 30\\ 20\\ 25\\ 1\frac{1}{2}\\ 3\\ 6\frac{1}{2} \end{array}$	3 6 6 3 6 3 2 3	9 "	66 75 711 75 298 50 585 00 36 75 63 75 33 00 65 25
Settlement	J. Caldwell	12	2	9	82 50
Cambridge Station and Kinsman's Corner	H. Porter	$15\frac{1}{2}$	6	9 11	138 75
Cambridge Station and Railway Station. Camden and Truro	J. Caldwell T. J. McKim	8	12 3	9 "	45 00 114 99
-1-A3					

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					S ets.
Campbell and Railway Station do do Campbell's Mountain and Whyco-	J. R. McDonald. A. R. Graham	$\begin{array}{c} 2\frac{1}{2} \\ 2\frac{1}{2} \end{array}$	6	6 mos. (to Dec. 31, '06) 3 from	39 00 25 00
Camporn s Modulan and Whyes- comagh Camperdown and Italy Cross Canaan and Kentwille. Canaan and Tusket Canada Creek and Grafton. Canning and Lower Blomidon. Canning and Medford Canning and Railway Station Canning and Scott's Bay Canoe Lake and Gaberouse. Canso and Guysboro	G. C. De Wolf W. Brayne G. Bolser B. West A. Strong C. W. Dickie G. R. Jess	6 31 7 & 5 9 5 13 & 15	1 2 6 2 2 &1 6 3 24 3 1	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	33 00 37 50 145 50 132 75 60 60 142 50 58 50 51 00 176 25 15 00
Canso and Hazel Hill	worthy do	34 2	6	9 months & 6 dys. (to Nov.	1,387 50
Cape Auguet and Robins	R. Goyetche	$2\frac{3}{4}$	3	9 " 6, '06)	$\begin{array}{c} 44 & 00 \\ 26 & 25 \end{array}$
Cape Dauphin and New Campbell- ton Cape Fourchu and Yarmouth Cape George Har, and St. Peters	A. B. Crosby	$\frac{4\frac{1}{2}}{3}$	2 6 3	Part of season 1906 9 months	37 50 56 25 52 50
Cape Negro Island and North East Harbour Cape North and Dingwall	N. McPherson	3 4	2 3	9 "	58 50 42 75
Carleton and Richfield	G. D. Covert E. G. Gavel	$\frac{20\frac{1}{4}}{9}$	6 2	9 "	246 78 57 00
Cariboo Gold Mines and Upper Musquodoboit. Cariboo Island and Waterside. Carrolls Corner and Elmsdale Castlereagh and Portapique. Catalone and Grand Lake Catalone and Railway Station. Catalone Gut and Railway Station. Centennial and Long Point. Central Argyle and Railway Stn. Centre Burlington and Cheverie Centre Burlington and Cogmageon	G. Hamilton M. McLean J. Carroll, R. Gamble, H. McDonald D. J. McDonald do S. Dickson.	3	6 2 2 3 3 3 3 3 16 &12	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	150 01 30 00 78 00 74 67 24 24 61 50 49 50 18 75 45 00 36 40 36 00
Riverr	C. L. Sanford A. A. Campbell.	$\frac{5}{4\frac{1}{2}}$	1 3	9 "	19 50 56 25
Centreville and East Halls Harbour Road Centreville and Railway Station Chance Harbour and Pictou Land-	R. Thorpe C. M. Roscoe	11 & 9½ 3	2 & 1	9 " (and arrears)	121 29 48 39
ingChaplin and Dean.	L. A. Dean	$\frac{4}{2\frac{1}{2}}$	2 3	9 "	39 00 56 25
Charleston and Mill Village. Charlo's Cove and Guysboro'. Charlo's Cove and Whitehead. Chebogue and Point Yarmouth Cherryfield and Railway Station Cherryfield and Sartys Chester and Railway Station Chester and Windsor. Chester Basin and New Ross.	L. Green. W. M. Baker. M. O'Connor. F. Fougere. W. D. Pinckney S. Meisner. J. H. Robar. C. Smith. J. Webber. L. H. Meister.		2 6 6 3 3 3 1 & 2 12 & 18	9 "	33 75 32 50 546 75 179 25 74 25 36 27 35 00 75 00 258 75 180 00 53 82
	C. Smith J. Webber L. H. Meister	35	1 & 2 12 & 18 2	9 11 9 11 9 11	

APPENDIX B-Continued.

		.E	至 5		
Name of Route.	Name of Contractor.	Distance i	No. of Trips per Week.	Period.	Amount.
Cheverie and Newport Cheverie and Walton Chignecto and Maccan Chimney Corner and Dunvegan Chipman's Brook and Lakeville Chipman's Corner and Kentville. Christmas Island and East Bay Christmas Island and Railway St'n. Church Point and Railway Station. Churchville and New Glasgow Claremont and River Philip Clarke's Harbour and Orion Wharf. Clark's Harbour and The Hawk Clark's Road and Louisburg Claverhouse and Kenloch. Clementsport and Clementsvale Clementsport and Clementsvale	V. Thibodeau. J. J. McMillan F. S. Bent J. L. Nickerson, M. Atwood. J. McLean. A. McCormack C. W. Trimper E. Raweing	$\begin{array}{c} 17\frac{1}{4} \\ 2\\ 3\frac{1}{2} \\ 7\\ 7\\ 10\\ 2\frac{1}{2} \\ 2\frac{1}{2} \\ 31\\ \frac{1}{4} \\ \frac{1}{4} \\ 2\frac{1}{2} \\ 6\\ \frac{1}{4} \\ 1$	6 6 6 3 2 6 3 12 3 12 3 2 6 6 1 2 6 6 1 1 2 1 1 1 1 1 1 1 1 1 1	9 months 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 2 trips. 9 months 9 " 9 "	21 75 104 52 83 70 66 70
Clementsvale and Princedale Cleveland and Kempt Road Cleveland and Cleveland Siding Cloverdale and Middle Stewiacke Clyde Riverand Upper Clyde River. Clydesvale and Earltown Coady Settlement and Main Post Road.	J. L. McLellan D. A. McLeod T. Winton J. MacKay J. Graham	$\frac{3\frac{1}{2}}{4}$ $\frac{1}{7}$ $\frac{25}{4\frac{1}{2}}$	2 6 12 2 1 2	9 "	36 °0 105 00 56 25 60 00 99 00 37 50
Road Coldles Harbour and Goldboro Coldbrook Stat'n and Railway St'n College Grant and Lochaber Collingwood Corner and Farmington Collingwood Corner and Jackson	G. Mix	$ \begin{array}{c} $	12 3 3 3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	97 29 58 68 43 86 93 00 85 50
Collingwood Corner and Oxford Junction Railway Station. Comeau's Hill and East Chebogue. Comeauville and Railway Station. Concession and Railway Station. Conn's Mills and Railway Station. Conquerall Mills and Hebbs Cross. Cooks Brook and Little River Mus-	J. K. Chapman. H. Van Horn C. Gaudet P. J. Doucette. A. DeMings F. Kaulbach	24 14 22 21	6 2 12 6 6 3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	67 50 131 25 45 00 24 00 45 00
quodoboit Copper Lake and North Lochaber. Corberrie and Weymouth Bridge do do Cow Bay and Dartmouth Coxheath and Sydney River. Craigmore and Railway Station Cranton Section and Frizzleton Crossburg and Hastings Junction	G. Richard M. D. Lewis A. Cameron O. Ingraham	$\begin{array}{c} 6 \\ 4\frac{1}{4} \\ 14 \\ 14 \\ 20 \\ 2 \\ 1\frac{3}{4} \\ 3\frac{1}{2} \end{array}$	5 5 5 5 6 5 6 5	9 " (to Dec. 31, '06) 3 " from "	67 50 54 96 140 24 71 25 112 50 78 00 45 00 31 50
Station	Davison Lumber Co	$10\frac{1}{2}$ 9	6	1 (from Mar. 1, '07)	1 08 75 00
Cross Roads, Leitches Creek and Leitches Creek Cross Roads, Leitches Creek and	D. Johnson	3	3	9	26 25
North-west Arm. Cross Roads, Leitches Creek and Railway Station	A. D. Clark do	1½	6	9 "	45 00 46 80
Cross Roads, Ohio and Donnybrook Cross Roads, Ohio and James River Station	A. B. Lays	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 6	9 "	22 50 182 25

7-8 EDWARD VII., A. 1908

APPENDIX B—Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					\$ ets.
Cross Roads, St. Georges Channel	D 17111				
and West Bay	M. K. Hill	15	3	6 mos. (to Dec. 31, '06).	136 50
Bridge	S. Hilton	3 16	1 & 2	9 11	30 00 58 50
Cummings Mountain and Sunny- brae	J. Forrestall	3 5	2 2	9 11	30 00 45 00
Dalhonsie, Road Springfield and Railway Station	R. Stoddart	$10\frac{1}{2}6\frac{1}{2}\frac{1}{16}$	3, 6 &	9 "	840.00
Dalhousie Settlement and Scotsburn Station	C. A. McIntosh.	$11\frac{1}{2}$	12	9 11	$\begin{array}{c} 240 \ 00 \\ 126 \ 03 \end{array}$
Danesville and Railway Station Dartmouth and Halifax	W. J. Wambolt. R. B. McLean	2 1±	18	9 11	58 50 168 75
Dartmouth and Montague Gold Mines	F. W. Cooper	7	3	0	90 00
Dartmouth and Musquodoboit Har-					
bour. Dean and Shubenacadie. Debert Station and Folly Mountain	W. H. Guild	34 36	3 6	9 11	438 00 741 00
Debert Station and Folly Mountain do do	D. E. Totten S. J. Stevens	191 & 181	$\frac{2 \& 1}{2 \& 1}$	3 (to Sept. 30, '06).	33 93 78 00
Debert Station and Masstown	G. Vance	4	6	9 11	106 25
Debert Station and Ry. Station Deep Brook and Railway Station	J. R. Vroom	75 yds. 185 yds.	12 12	9 "	$\begin{bmatrix} 45 & 00 \\ 27 & 00 \end{bmatrix}$
Deep Brook and Waldeck Line Deep Cove and Gaberouse	S. Henshaw	$\frac{2\frac{1}{2}}{5}$	$\frac{2}{1}$	9 "	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Deepdale and Strathlorne	A. J. McLellan.	2	6	9 11	56 25
Delaps Cove and Granville Ferry Denmark and Railway Station	J. W. McLeod	12	$\frac{2}{12}$	9 "	72 00 37 44
Denmark and Railway Station Denmark and Truro Descouse and Lennox Ferry Descouse and Lennox Ferry	H. G. Marshall.	12 & 21	6 & 3	9 " (to Dec. 31, 06).	546 00 50 00
do do	D. A. Kaulbeck.	$3\frac{1}{2}$	6	3 " from "	28 75
do do Descouse and Rocky Bay Devon and Goffs	J. P. Gruchy J. G. Kerr	6 2 & 24	$\frac{3}{2}$	9 "	54 66 58 50
Diguy and Port Wade	J. W. Mussels	0	$\frac{2}{12}$	9 11	36 75 75 00
Digby and Railway Station Digby and Westport	W. H. Eldredge.	43	-6	9 11	787 50
Digby Wharf, Railway Station and Station Letter Box		1 2 5	as req.	9 "	60 00
Dominion No. 6 and Glace Bay Doucetteville and North Range	D. Merlin	ā	G	9 "	375 00
Corner Duncan and Railway Station Duncan's Corner and Main Port R'd	J. Zeigler	8	3	9 "	82 50 26 75
Duncan and Railway Station Duncan's Corner and Main Post R'd	D. Connors	$\frac{3}{1}$	6	9 11	36 75 37 50
Dunmaglass and Maple Ridge Dunmore and McPherson	A. A. Fraser	$\frac{3\frac{3}{4}}{1\frac{1}{2}}$	2 3	9 "	29 61 22 11
Dunvegan and Margaree Island	R. McRae	5	1	3 11 (to Sept. 30, '06)	8 75
Earltown and West Earltown	J. A. McRae D. R. McKay .	5 5	$\frac{1}{2}$	6 " from " 9 "	17 50 52 50
East Amhurst and Hastings	J. S. Crandall	$\frac{2}{4\frac{1}{3}}$	$\frac{2}{2}$	9 "	30 00 30 00
East Bay and McAdams Lake	A. McMullin	71	2	0	50 25
East Bay and Rear East Bay East Chezzetcook and Head of	A. Melsaae	$3\frac{5}{4}$	2	9 "	33 75
Chezzetcook	J. W. Pettipas	3	3	9 "	21 00
Chezzetcook	U. Roast	38	3	9 "	45 00 18 75
East Dover and Peggy's Cove	A. A. Scott	3 4	3 3	9 "	18 75 75 36
Eastern Harbour and Little River Cheticamp		$2\frac{1}{2}$	2	9 "	22 50
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APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					\$ cts.
do do do do	T. B. Shaw A. Camule N. Deveaux E. Barteaux H. Daniels do	27 27 2	6 2 2 7 & 4 7 & 4 2	9 months	393 75 50 00 265 33 1 50 20 00 60 66
East Jeddore and Jeddore Oyster Ponds	F. H. Stoddart .	41	3	9 "	45 00
East Kemptville and Brazil Lake Station	O. P. Ryerson	193	3	7 " (from Sept.1, '06)	121 60
East Kemptville and Brazil Lake Station. East Mapleton and East South- ampton. East Margaree and Main Post Road East Mountain and Valley Station. East Pubnico and Railway Station. East River and Railway Station. East River St. Mary's and Greens	D. Himes	6 2 3 ³ / ₄ 8	$\begin{bmatrix} 3 & 6 & 2 \\ 2 & 2 & 16 & 12 \\ 6 & 6 & 6 \end{bmatrix}$	9 " 9 " 9 " 9 "	93 00 48 75 56 25 41 62 56 25
Brook.	T. Green	$5\frac{1}{2}$	2	9 11	30 00
Brook. East River Sheet Harbour and Lewiston.	G. E. M. Lewis.	7	6	9 11	148 50
East Side Port L'Hebert and Port Joli	W. McDonald.	7	1	9 11	30 00
East Side Ragged Island and Walls Corner East Southampton and Ry. Station East Southampton and South Brook East wentworth and Wentworth	J. Matthews	$\frac{3}{5}$ $18\frac{1}{2}$	2 12 2 6	9 "	56 25 75 50 37 50 201 75
Station. Edwardsville and North West Arm Eel Brook and Lower Eel Brook. Eel Brook and Railway Station Eel Cove and Main Post Road Eel Creek and Oxford. Eight Island Lake and Main Post	D. McLeod G. S. Tait	$\begin{array}{c} 5\\ 6\frac{1}{2}\\ 2\\ 2\frac{1}{2} & 1\frac{1}{4}\\ 19\\ \frac{1}{2} \end{array}$	3 3 6 6 & 16 6 3 3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	59 82 126 75 56 79 131 25 11 25 121 50 18 75
Road Ellershouse and Hartville Ellershouse and Newport Ellershouse and Railway Station. Elmsdale and Upper Nine Mile River	G. Swinehammer W. Smiley J. McDonald	$\frac{1\frac{1}{2}}{5\frac{7}{2}}$ 50 yds.	6 2 24	9 "	41 25 75 00 56 25
River. Elmsdale and Railway Station Emerald and Main Post Road. Enfield and Goffs. Enfield and Railway Station. Enfield and Renfrew. Englishtown and Ingonish Ferry. Englishtown and Murray Englishtown and North Sydney Ernville and Guysboro. Erinville and Gouysboro. Erinville and Roman Valley. Erinville and South River Lake. Essex and Port Hastings. Estmere, Alba and Railway Station Etang du Nord and Grand Entry. Eureka and Island East River. Eureka and Railway Station. Evanston and Railway Station. Fairview Station and Railway Stn. Falkland and Herring Cove.	H. R. Whitehead M. J. Tompkins. A. J. McDonald H. F. Donaldson F. D. Horne. D. B. Macleod F. J. D. Barnjum J. Old J. F. Lawlor P. E. Farrell D. McNeil J. McKinnon W. J. Kennedy J. Patton A. Mackenzie H. Grant	80 yds. 3½ 6½ 6½ 80 yds. 7 25½ 3 27¼ 1 12 4½ & 2 24½ 2½ 4½ 2½ 4½ 2½ 4½ 2½ 4½ 4½ 80 20 100 100 100 100 100 100 100 100 100	3 18 23 18 24 6 6 6 3 3 as req. 3 24 6 6 6 2	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	150 93 70 20 30 00 87 75 75 00 55 50 1,086 00 135 00 564 87 111 38 24 60 100 00 54 75 67 50 93 75 58 50 15 00 15 00 58 50 37 50

7-8 EDWARD VII., A. 1908

APPENDIX B—Continued.

Name of Route.	Name. of Contractor.	Distance in Miles.	No. of Trips per Weck.	Period.	Amount.		
Falmouth Station and Railway Stn. Fauxbourg and Lunenburg Feltz South and Rose Bay Fenwick and Nappan Station Fergusons Lake & Main Post Road Ferry Landing and Little Narrows. Ferry Landing & Alba Ry. Stn Fifteen Mile Stream and Hopewell Fisherman's Harbour and Port Hil-	M. J. McCaskill K. McLennan J. McNaughton.	$\frac{13}{2\frac{1}{5}}$	12 1 & 2 1 & 3 3 3 3 6 1 & 3	9 months	\$ cts. 45 00 52 87 67 50 49 50 18 75 33 75 75 12 255 00		
Five Islands and Great Village Five Islands & Lower Five Islands Five Islands and Parrsboro Five Mile River and Maitland Florence and Little Pond Florence and Sydney Mines. Folly Lake and Railway Station	N. Bingley S. F. Fletcher D. Corbett A. F. Durning B. S. Walker	$ \begin{array}{c} 28\frac{1}{2} \\ 2 \\ 15 \\ 9 \end{array} $	3 6 6 6 3 1 6 12	9 "	13 11 70 41		
Folly Village & East Mines Ry. Stn do do Forbes Point & Lower East Pubnico Forest Glen and Margaretsville Forties Settlement and Fraxville Forties Settlement and Fraxville Fort Lawrence and Railway Station Ft. Lawrence & Upper Ft. Lawrence Fort Louisburg and Louisburg Fort Point and Weymouth Fourchu and Gaberouse Fourchu and Grand River	J. A. Fraser J. Amiro J. Amiro J. I. Nixon A. A. Ross. L. Hiltz. J. Corkum. C. E. Baker. M. Chapman. M. Pope. G. T. Cooke G. Hardy G. Hardy.	$\begin{array}{c} 4\frac{1}{2}\\ 4\frac{1}{2}\\ 7\\ 7\\ 8\\ 3\\ 5\\ 5\\ & 12\\ \frac{2\frac{1}{2}}{3\frac{1}{2}}\\ 3\\ \frac{12}{30}\\ \end{array}$	12 12 12 8 3 1 12 12 3 2 2 3 3	5 " 6 dys. from Oct. 25, '06 3 " (to Sept. 30, '06) 6 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9	17 28 50 00 162 50 217 50 56 25 20 66 30 00 76 23 94 68 60 00 26 25 22 50 157 50		
Fourteen-mile House and Railway Station. Fox Harbour and Wallace. Framboise and Loch Lonnond Framboise and North Framboise. Fraser's Grant and Heatherton. Fraser's Grant and New France. French River & McGraths Mountain Frenchvale and North-west Arm. Frizzleton and Marsh Brook.	E. B. Hubley B. Robertson D. Patterson A. McQuien A. McDougall L. McNeil W. Flynn M. Gouthro	350 yds. 4 & 13 12 5 5 1½ 5 7 4½	3 12 3 2 1 1 1 1 2 2 3 3	3 " from ' 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 10 " (to Dec. 31, '06). 3 " from "	9 25 71 74		
Gaberouse & Gaberouse Barachois, Gaberouse and Gull Cove	E. Bagnell	4	2 1 3	9 " 9 " 9 "	30 00 33 75 375 00		
Middle River Gardner Mines and Old Bridgeport Gaspereaux and Vesuvius Gaspereaux and Wolfville Gays River and West St. Andrews. Gegoggin and Liscomb.	M. Nicholson H. Boutilier J. D. Martin M. Cleveland M. Andrews H. Croft, Sr	$\begin{array}{ c c c }\hline & 4 \\ & 1\frac{1}{2} \\ & 21\frac{5}{5} \\ & 2\frac{5}{15} \\ & 7\frac{5}{5} \\ \hline \end{array}$	2 6 2 6 2 1	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	30 00 63 75 65 25 72 00 67 50 37 50		
Georges River and North Sydney Junction Station Georges River and Scotch Lake	L. Day J. M. McLeod	$\frac{2}{1\frac{3}{4}}$	12 6	9 "	150 00 78 00		

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Georges River Station and Long Island Main	D. B. O'Handley	21	2	9 months	8 cts. 56 25
Station Georgeville and Greendale Georgeville and Malignant Cove Georgeville and Morar Gerraud Island and Popes Harbour,	W. Almon A. McInnis D. McInnis J. A. Gillis G. Gerrard	$ \begin{array}{c} 7 \\ 5 \\ 2\frac{1}{2} \\ 2\frac{1}{2} \end{array} $	3 1 6 3 3 12	9 "	18 75 26 25 116 25 35 10 37 50 127 50
Gilbert Cove and Railway Station Gilbert Mountain and Halfway River Station	D. Atkinson	8	2	9	58 86
River Gillis Cove and Orangedale Glace Bay and Railway Station Glassgow and Shunacadie Glassburn and Main Post Road Glencoe and Upper Glencoe. Glendale and West Bay Road Glendyre and Railway Station Glenelg and Sherbrooke Glengarry and Mabou Glengarry Station and Railway	C. McLennan P. McLlellan L. H. Petrie D. S. McKinnon J. B. MacDonald P. Campbell A. McDonald N. Cameron J. McGrath A. Beaton	4 4 5 7 5 7 5 5 11 11 11 11 11 11 11 11 11 11 11 11	6	9 "	15 75 37 50 56 25 26 25 6 00 29 91 183 00 45 45 111 75 22 50
Station. Glengarry Station and Union Centre do do Glen Margaret and Peggys Cove. Glen Margaret and French Village. Glenora Falls and Mabou. Glenville and Willow Bank. Glenwood and Railway Station. Gelenwood and Roberts Island. Goldenville and Sherbrooke. Gold River and Railway Station.	D. McKay. D. McDermid. J. Matheson. O. Dauphnee. W. Maher A. D. Campbell. D. D. McLellan. J. Frost & Sons. do M. McGrath	9½ 10	12 3 3 6 6 6 3 3 16& 12 2 3 12	9 " (to Aug. 31, '06., 7 " from "	38 73 31 50 141 16 133 77 149 25 37 50 22 50 138 75 52 50 112 32
Gore and Kennetcook Railway Station. Gore and Maitland. Gore and Mount Uniacke Gore and Newport. Gore and Shubenacadie.	G. A. Casey	5 20 27 41 40, 45 &	1 & 2 3 3	2 n (from Feb. 1, '07) 7 n (to Jan. 31, '07). 9 n	33 33 201 25 330 00 264 75
Grand Anse and Railway Station Grand Entry and Leslie Grand Entry and Old Harry Grand Greve and Main Post Road. Grandigue Ferry and Lennox Ferry	Municipality of	33 1½ 6 & 13 6 1	6	9 "	246 34 75 00 49 50 75 00 16 66
Grandigue Ferry and Grand Anse Railway Station Grandigue Ferry and West Arichat Grand Lake and Railway Station Grand Narrows and Railway Station Grand Pré and Long Island Grand Pré and Melanson Grand Pré and Railway Station Grand River and Grand River Falls Grand River and Lewis Cove Road. Grand River and St. Peters Granton and Westville Granville Ferry and Victoria Beach Great Village and Londonderry Railway Station	J. McDonell. J. A. Parker. S. C. Fiske E. A. McNeil. A. Fullerton J. L. Simson E. McLatchey D. N. McKillop. H. McLeod A. McEachin D. Porter L. M. Young L. M. Young	21/2 21/2 3 17 7	3 6	9 "	450 00 90 00 371 25 26 25 26 25 26 25 26 00 52 50 65 52 45 00 15 00 374 25 175 50 234 00
Railway Station	A. S. Kent	1	12	9 "	109 50

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.		
Green Cove and Main Post Road Greenfield and Middlefield Greenfield and Valley Station Green Harbour and Main Post Road Green Hill and Westville	J. E. Tibert A. J. McKenzie J. Enslow J. D. Cameron	1 ¹ / ₄ 5 5 2 6	266233	1 month (to July 31, '06) 9 " 9 " 9 " 9 "	109 50- 68 25- 35 00		
Greenville Station and Henderson's Settleinent	J. R. McKeand. W. C. Brown H. N. Forsyth G. D. Brown J. L. Bishop	$\begin{array}{c} 6 \\ 100 \text{ yds.} \\ 6\frac{1}{2} & 1 \\ 12 \text{ yds.} \\ 5 \end{array}$	3 12 6&12 24 3	9 "	60 00- 37 50 199 53 46 95 46 77		
and South Beach	J. Patton. V. Boudreau J. A. Comeau J. A. Coneau C. E. Rapp D.D. Harrington J. E. Lawlor	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 4 12 3 1 6 3	Part of season 1906 9 months 9 " 9 " 9 " 3 " (to Sept. 30, '06	35 16 1,033 50		
Guysboro, Intervale and North Intervale Half Island Cove and Lower White	D. J. McDougall	3	3	9	36 00		
Halfway Brook and Lily Vale	S. Hendsbee S. Pyke	$\begin{array}{c} 13 \\ 2\frac{1}{2} \end{array}$	$\frac{6}{2}$	9 "	243 00 27 00		
Halfway River Station and Harrison Settlement.	I. Fullerton	6	2	9	71 55		
Halfway River Station and Petti- grew Settlement	F. Fullerton	$4\frac{1}{2}$	3	9	63 75		
Halfway River Station and Railway Station	do	58	12	9 "	. 37 50		
Halifax and Lower Prospect Halifax and Prospect Halifax and Railway Station do do Halifax Special Xmas Delivery do do	Tramway Co S. Slaunwhite	201 201 21	3 3 asreq.	9 " 9 " 9 " 9 " 9 " Special trip,	300 00 157 50 168 75 864 00 1 00 32 50		
do do Halifax and Railway Station Halifax and Sambro Halifax and Street Letter Boxes							
Halifax and Street Letter Boxes Halifax and West River Sheet Harbonr do do do Halifax and Wharf Hantsport and Lochartville Hantsport and Railway Station Harbonr and Railway Station				6 " (to Dec. 31, 06 3 " from ") 874 52° . 437 26° . 5 00°		
Stationdo do Harbourville and Berwick Station. Hawthorne and Port Hood Hay Cove and Loch Lomond Hays River and Mount Young Hazel Hill and Little Dover	M. Pelrine J. E. Corbett. G. Collins. J. S. Gillis. J. N. McDonald A. S. McKinnon P. Sampson.	2 2 12 4. 12½	12 12 12 3 2 3 3 2	3 " (to Sept. 30, '06 6 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	22 50 37 00 225 00 21 00 82 50 22 50		
Head of Jeddore and Lower Wes Jeddore Head of Jeddore and Myers Point.			3	9 "	. 89 25 30 00		
Head of River Hebert and River Hebert	r		3	9 "	00.50		

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					S eta
Head of St. Margarets Bay and Railway Station. Heatherlon and Railway Station. Hebbs Cross & Mic-Mac Gold Mines Hebbs Cross and Railway Station. Hebron and Port Maitland. Hebron and Port Maitland. Hebron and Railway Station. Hectanooga and Railway Station. Henford and Railway Station. Hemford and Railway Station. Hemford and Railway Station. Hill Grove and Railway Station. Hill Grove and Railway Station. Hill Grove and Railway Station. Holside and Railway Station. Holside and Railway Station. Homeville and South Port Morien. Hopewell and Railway Station. Hortonville and Railway Station. Hortonville and Railway Station. Indian Harbour Lake & Sherbrooke Indian Point and Mahone Bay. Ingonish Ferry and New Haven. Inverness and Railway Station Inverness and Railway Station Inverness and Port Hood. Iona and Lower Washabuck. Iona and Lower Washabuck. Iona and Lower Washabuck. Iona and Railway Station Irish Cove and St. Peters. Irish Cove and St. Peters. Irish Cove and Railway Station Italy Cross and Railway Station Italy Cross and Railway Station Ivera and Upper Middle River Jacksonville and North Sydney.	W. Mahar. D. G. McKay. D. D. Harrington B. Boliver. J. E. Hebb. Porter & Thurston S. A. Bain J. A. Blackadar. W. Mailman do J. Wynn. C. Dorman S. Thomas J. Amero. M. Ferguson D. E. Logan E. Shepard. F. Proudfoot F. Proudfoot F. G. Curry A. W. Shatford S. J. Hingley E. Mosher S. S. Burke A. J. Campbell J. D. McEachen A. F. Beaton L. McNeil D. D. McNeil D. D. McNeil D. McNoil D. McDougall A. Wachoul C. Fraser. T. Brady.	2½ 3 1 2 2 3 3 1 2 3 3 1 2 2 1 1 2 1 2 1 2	12 3 12 3 12 6 6 12 12 8 18 12 2 6 6 6 12 12 2 6 6 6 12 12 2 6 6 6 12 12 2 6 6 6 6	9 months. 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	\$ cts. 74 25 53 25 42 24 18 75 46 80 90 00 56 25 30 00 19 56 34 75 75 30 00 21 25 102 63 51 75 87 50 37 50 31 36 77 75 56 25 30 00 22 873 37 50 37 50 56 25 30 00 22 8 73 37 50 17 08 18 53 712 50 1,050 00 19 50 15 00 22 50 15 00 25 5
James River and James River Stn. James River Station and Railway Station		3 100 vds.	12	9	37 50 60 00
Jamesville and McKinnons Harbour Jauvrins Harbour and West Arichat	M. McDonald . S. Bonin	2½ 5	3 2	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	37 50 67 50
Jeddore Oyster Ponds and Upper Lakeville	H. Faulkner J. Montgomery H. J. Woodman C. Melanson D. A. McNeil D. McNeil J. D. McDonald N. S. MeIsaác N. S. MeIsaác	5 & 24 61 61	2 6 12 6 12 3 3 3 2 12	9 " 9 " 9 " 9 " 8 " (to Feb. 28, '07) 1 " from " 9 "	30 00 11 25 60 84 149 25 61 02 221 25 47 33 7 40 90 00 33 75
Mabou Kemptville and Brazil Lake Rail-	A. McLellan	10	2	9 "	59 20
Kemptville and Brazil Lake Railway Station Kenloch and Scotsville	J. W. Crosby	$\begin{array}{c} 12\frac{1}{2} \\ 7\frac{1}{2} \end{array}$	3 2	9 "	127 50 46 56

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week,	Period,	Amount.
Kennetcook Corner and Neel	J. Murray	20	2	9 months	\$ ets.
Kennetcook Corner and Railway Station Kennington Cove and Louisburg Kentville and Lakeville Kentville and New Ross. Kentville and Railway Station Kerrowgare and Sunnybrae Kewstoke and Whycocomagh Kingsbury and Lunenburg Kingsbury and Lunenburg Kingsport and Medford Kingsport and Railway Station Kingsport and Railway Station Kingston Station & Melvern Square Kingston Station & North Kingston Kingston Station and Railway Stn. Kingston Station and Railway Stn. Kingston Station and Tremont Kingston Station and Tremont	T. Barron A. Munro W. Boyle L. M. Murphy J. H. Hiltz A. McL. Sinclain A. McQueen T. B. Young M. McKenzie W. West E. C. Wall J. D. Ells J. Randall G. Walker J. F. Reagh E. Neily A. J. Saunders D. L. McIntyre R. D. Pineo R. Bushen G. A. Cossar E. Wood	4 4 7 1 3 4 1 2 2 2 1 1 2 2 1 2 1 2 2 1 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 1 2	1 6 2 36 2 1 6 3 3 24	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	23 46 30 00 222 75 261 00 112 50 34 50 33 75 00 112 50 30 30 75 00 39 25 112 50 83 75 23 46 70 29 15 00 45 00 425 00 82 50 82 50 77 22 44 25 37 50 31 50 45 00 45 00 47 50 48 70 29 49 60 40 6
Lansdowne Stn. & Railway Stn Lapland and Newcomb Latties' Brook and Railway Stn Lawrencetown and Nictaux Corner	J. Garber W. Burton	2	12 2 3	9 "	37 50 60 00
School House Lawrencetown and Railway Stn Lawrencetown and Railway Stn Lawrencetown and Spring Hill. Leitches Creek and Upper Leitches	H. Daniels W. G. James H. Daniels G. Nelson	16 4 4	3 & 6 12 2 2	9 " (from Sept. 1, 0)	60 00 32 66
Creek Lewis Bay West and Victoria Bdge Lewis Mills and Mount Uniacke. Lewis Mountain and Whycocomagh	A. Beaton A. A. Gillis W. Glassey	5 4 8	1 3 2	9 "	
North Side Lexington and Port Hastings Linden and Pugwash Lingan and Sydney Linwood and Railway Station	J. McKinnon T. Hollis J. C. Kehoe H. DeCoste	-	2 3 3 6 6	9 "	47 25 210 76 525 00 9 64
do do Liscomb and Little Liscomb Liscomb and West Liscomb Little Bass River and Pleasant Hills Little Bras d'Or and Point Aconi Little Harbour and Reidway Little Judique and Railway St'n do Little Lorraine and Main-à-Dieu Little Mabou and Port Hood	J. C. Brewer S. J. Reid A. D. Beaton A. J. McDonald J. McDonald	$\frac{2}{3}$ $\frac{2}{5}$ $\frac{5}{7}$ $\frac{4}{4}$ $\frac{2^{\frac{1}{12}}}{4}$ $\frac{2}{4}$	12 2 6 2 1 1 6 6 2 1	5 " and I7 days (from Oct. 14, 06) 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	. 30 95 24 75 52 50 30 75 47 70 18 75 18 75 21 75 45 00

APPENDIX B—Continued.

Name of Route.	Name. of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					S ets.
Little Port L'Hebert and Sable River	S. A. Craig	10	2	9 months	90 00
Little River Musquodoboit and Lower Meaghers Grant	R. Boyer	73	3	9 "	90 00
Liverpool and Milton Liverpool and Port Midway	W. T. Stafford.	3 13	12 6	9 "	110 25 281 16
Liverboot and Kahway Station	W. Franck		12818	9 "	162 50
Liverpool and Shelburne Liverpool and Western Head Livingstones Cove and Point of Cape	J. K. Hogg	61,58&16	6	9 "	3,394 14
Livingstones Cove and Point of Cape	D. McDougall.	4	3	9 11	97 50 14 25
Lochaber Mines and Main PostRoad Loch Broom and Railway Station.	J. S. McCarthy.	1	6	9 "	26 25
Lockeport and Railway Station	J. S. Macdonald J. P. Hupman.	1 1	3 6	9 " 12 trips	22 50 12 00
Londonderry and Railway Station	R. P. Bigney	$\frac{53}{23}$	30	3 months and 14 days (to	
do do .	do	$2\frac{3}{4}$	24	Oct. 14, '06)	44 93
Londonderry Station and Ry. St'n.	I. S. Giddens	200 yds.	12	(from Oct. 14, '06) 9 months	57 65 48 75
Long Point and Railway Station Louisburg and Railway Station	Mrs. C. Chisholm	1 1 2	6 18	9 "	45 00 67 50
			18	9 " 3 trips	3 25
do do Louisdale and Railway Station Louisville and River John	J. P. McKinnon	1 3	18 6	1 "	0 75 26 25
			3	9 months	39 75
Lourdes and Railway Station	A. A. McDonald	5 3	12 3	9 "	41 25 81 75
Lovat and West River	J. Babine	3	2&1	9	56 25
Lower Argyle and Railway Station Lower East Pubnico and Ry. St'n.	H. T. D'Entre-	3	16	9 "	34 68
Lower Five Islands and Lynn	mont	50 yds.	16	9 "	34 68 45 00
Lower L'Ardoise and Point Michaud	M. J. Sampson.	4	$\frac{1}{2}$	9 "	17 61
Lower L'Ardoise and Point Michaud Lower Meaghers Grant and Middle Musquodoboit	J. Higgins	32	3	9 "	172 50
	(14	1	9	39 00
Road Lower Northfield and Railway St'n	D. McRae	3 4	6	9 "	15 00
Lower Northfield and Railway St'n Lower Onslow and Truro	N. C. Frener	\$,2\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3,2&1	9 "	63 75 297 75
Lower River Hebert and Maccan .	J. McAloney	$9\frac{1}{2}$	3	9 11	297 75 93 75
Platform	D. H. McCarthy		6	3 " (from Jan. 1, '07)	7 50
Lower River Inhabitant and Walk- erville	W. J. Procter	3	3	3 " from " .	17 50
Lower River Inhabitant and Point Tupper	M. Proctor	$12\frac{1}{2}$	3	6 " (to Dec. 31, '06).	162 50
Lower Saulnierville and Saulnierville Lower Ship Harbour and Ship Har-	J. G. Comeau	0	6	9	33 75
bour Lake	J. W. Webber	25	6	9 "	220 50
bour Lake Lower Stewiacke and Railway Sta'n Lower Stewiacke and Wittenburg.	S. F. Hoskins	2018 221	24	9 "	67 86 109 16
Lower Wedge and Yarmouth	M. W. Allen	T, 05 C			
	D. D. LeBlanc.	$12\frac{1}{2}$	8 & 6	6 " (to Dec. 31, '06).	212 35 137 50
Lower Wentworth and Wentworth		_	- CC 0	o ii IIUIII ii	191 90
Station	J. H. Living- stone		6&12	9 ,,	254 25
Lower West Pubnico and Pubnico					
Head	J. Worthen	9	6	9 "	165 00

Name of Route. Name of Contractor. Nam						
Lower Wood Harbour and Railway Station	Name of Route.	of	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Lower Wood Harbour and Railway Station						S cts.
Woods Harbour	Station	W. L. Crowell	1	16& 12	9 months	
Lucasville and Middle Sackville G. H. Lucas 3 2 9 22 50	Woods Harbour	D. H. Blades			0	
Lunenburg and Second Peninsula, D. H. Zink. 5			3	2	9 "	22 50
Lunenburg and Street Letter Box. J. M. Anderson. 3 13 9 31 20	Lunenburg and Railway Station	R. A. Backman. D. H. Zink	$5^{\frac{1}{2}}$			
McAdam's Lake and Steele's Lake H. McKinnon 4 1 9 9 16 50	Lunenburg and Street Letter Box	J. M. Anderson.		13	9 "	31 20
McCallum Settlement and Upper North River A. Bonyman 25 yds 6 9 0 70 WcCallum Settlement and Upper North River L. B. McCallun 4 3 9 60 7 7 7 70 7 70 7 70 7 70 7 70 7 70 70 70 70 70 70 70 70 70	Lyons Brook and Kanway Station	J. W. Redmond.	2	12	9 "	91 90
McCallum Settlement and Upper North River A. Bonyman 25 yds 6 9 0 70 WcCallum Settlement and Upper North River L. B. McCallun 4 3 9 60 7 7 7 70 7 70 7 70 7 70 7 70 7 70 70 70 70 70 70 70 70 70	McAdam's Lake and Steele's Lake.	H. McKinnon		1		
McCallum Settlement and Upper North River A. Bonyman 25 yds 6 9 0 70 WcCallum Settlement and Upper North River L. B. McCallun 4 3 9 60 7 7 7 70 7 70 7 70 7 70 7 70 7 70 70 70 70 70 70 70 70 70	McAulay's and Peter's Brook	A. McLeod				
North River	McClure and Railway Station	A. Bonyman				
McKay's Corner and McLeod's Crossing. M. McKay \$\frac{1}{2}\$ 12 9 " 117 00 McKinnons Brook and Mabou. A. K. Beaton. \$\frac{11}{2}\$ 3 9 " 117 00 McKinnon's Harbour and Railway Station. A. K. Beaton. \$\frac{11}{2}\$ 3 9 " 117 00 McKinnon's Harbour and Railway Station. \$\frac{11}{2}\$ 1 2 2 " (from Feb. 1, '07) 5 00 McKinnon's Harbour and Railway Station. \$\frac{1}{2}\$ 1 1 2 " (from Feb. 1, '07) 5 00 McKinnon's Harbour and Railway Station. \$\frac{1}{2}\$ 1 1 2 " (from Feb. 1, '07) 5 00 McKinnon's Harbour and Railway Station. \$\frac{1}{2}\$ 1 1 2 " (from Feb. 1, '07) 5 00 McMin Abou and South Ridge. \$\frac{1}{2}\$ 1 1 2 " (from Feb. 1, '07) 5 00 McMin Abou and South Ridge. \$\frac{1}{2}\$ 1 1 2 " (from Feb. 1, '07) 5 00 McMin Abou and South Ridge. \$\frac{1}{2}\$ 1 1 2 " (from Feb. 1, '07) 5 00 McMin Abou and South Ridge. \$\frac{1}{2}\$ 1 1 2 " (from Feb. 1, '07) 5 00 McMin Abou and South Ridge. \$\frac{1}{2}\$ 1 1 2 " (from Feb. 1, '07) 5 00 McMin Abou and Wcin Abou and South Ridge. \$\frac{1}{2}\$ 1 1 2 " (from Feb. 1, '07) 5 00 McMin Abou and Wcin Abou Harbour Abou Abulans. \$\frac{1}{2}\$ 1 1 2 " (from Feb. 1, '07) 5 00 McCin Abou and Wcin Abou Abou Harbour Abou Abulans. \$\frac{1}{2}\$ 1 1 2 " (from Feb. 1, '07) \$\frac{1}{2}\$ 10 1 2 " (from Feb. 1, '07) \$\frac{1}{2}\$ 10 1 2 " (from Feb. 1, '07) \$\f	North River	L. B. McCallum.				
McKay's Corner and McLeod's Crossing. M. McKay 1/2 12 9 117 00	McIntyres Lake and Melville McIntyres Lake and Railway Sta'n	D. McIntyre	1			
Mabou and North East Mabou	McKay's Corner and McLeod's	M. McKay	1	19	9 "	117 00
Mabou and North East Mabou A. J. Beaton L. McNeil 1 2	McKinnons Brook and Mabou	A. K. Beaton	$11\frac{2}{5}$			
Mabou and Railway Station L. McNeil 1 12 9 " 45 00 Mabou and South Ridge J. Cameron 3 3 9 " 72 75 Mabou and West Mabou Harbour A. Mullans 4 2 9 " 26 25 Mabou and Whycocomagh J. McNeil 18 6 9 " 348 75 do D. J. Ross Special trip 12 12 9 " 26 25 Maccan and Railway Station R. J. Harrison J. Parison J.	Station	J. Y. Gillis	$\frac{1}{2}$	6	9 "	27 00
Mabou and Railway Station L. McNeil 1 12 9 " 45 00 Mabou and South Ridge J. Cameron 3 3 9 " 72 75 Mabou and West Mabou Harbour A. Mullans 4 2 9 " 26 25 Mabou and Whycocomagh J. McNeil 18 6 9 " 348 75 do D. J. Ross Special trip 12 12 9 " 26 25 Maccan and Railway Station R. J. Harrison J. Parison J.						
Mabou and South Ridge. J. Cameron. 3 3 9 72 75 Mabou and West Mabou Harbour A. Mullans. 4 2 9 9 26 25 Mabou and Whycocomagh. J. McNeil 18 6 9 348 75 do do D. J. Ross. Special trip. 12 90 Maccan and Railway Station. R. J. Harrison. 12 49 9 mos. 72 75 Mahone Bay and Railway Station. do 1 12 & 8 9 mos. 72 75 Mahone Bay and Walden C. A. Nass. 14 1 9 mos. 72 75 Mahone Bay and Walden C. A. Nass. 14 12 & 8 9 mos. 72 75 Mahone Bay and Walden C. A. Nass. 14 1 9 mos. 117 18 Mahone Bay and Walden C. A. Nass. 14 1 9 mos. 117 18 Mahone Bay and Walden C. A. Nass. 14 1 9 mos. 117 18 Maitan à- Dieu and Satarie Island. E. McCuish	Mabou and North East Mabou	A. J. Beaton	$\frac{2\frac{1}{2}}{1}$			
Mabou and Whycocomagh. J. McNeil 18 6 9 348 75 do do D. J. Ross. Special trip. 12 00 Maccan and Railway Station. R. J. Harrison. \$\frac{1}{2}\$ 4 9 mos. 72 75 Mador's Cove and Mahone Bay J. Langille 3 6 9 " 69 75 Mahone Bay and Upper New Comwall 0 1 12 & 18 9 " and extra trips 107 18 Mahone Bay and Walden C. A. Nass. 14 1 9 " 69 90 Main-à-Dieu and Railway Station. A. McDonald. 7 3 9 " 117 75 Mahone Bay and Walden C. A. Nass. 14 1 9 " 69 90 Main-à-Dieu and Railway Station. A. McDonald. 7 3 9 " 142 50 Main-à-Dieu and Scatarie Island. E. McCuish 9 1 9 " 85 86 Maitland and Noel R. Webb 12 6 9 " 300 00 Maitland and Shubenacadie T. Cox 20 6 9 " 562 50 Malagash Point and Malagash Railway Station, &c. G. A. Ross. 222 3 6 9 " 375 00 Malignant Cove and Maryvale. W. J. McDonald 4 3 9 "	Mabou and South Ridge	J. Cameron	3	3	9 "	72 75
Co Co Co Co Co Co Co Co	Mahou and Whycocomagh	J McVeil				348 75
Mader's Cove and Mahone Bay J. Langille 3 6 9 " and extra trips 69 79 Mahone Bay and Railway Station. do 1 12 & 18 9 " and extra trips 107 18 Mahone Bay and Walden C. A. Nass 14 1 9 " 10 69 60 Main-à-Dieu and Railway Station. A. McDonald 7 3 9 " 142 50 Maitland and Noel E. McCuish 9 1 9	do do	D. J. Koss				12 00
Mahone Bay and Upper New Cornwall do 13 3 9 " 117 75 Mahone Bay and Walden C. A. Nass. 14 1 9 " 69 00 Main-à-Dieu and Railway Station. A. McDonald. 7 3 9 " 142 50 Maitland and Scatarie Island. E. McCuish 9 1 9 " 85 86 Maitland and Scatarie Island. E. Webb 12 6 9 " 300 00 Maitland and Shubenacadie T. Cox 20 6 9 " 300 00 Malagash Point and Malagash Railway Station, &c. G. A. Ross. 4 22½ 6 9 " 375 00 Malignant Cove and Maryvale W. J. McDonald 4 3 9 " 70 50 Malignant and Merigomish A. R. Fraser 3½ 2 9 " 70 50 Manganese Mines and Valley Stn. A. R. Fraser 3½ 2 9 " 29 25 25 43 3 9 <td>Mader's Cove and Mahone Bay</td> <td>J. Langille</td> <td></td> <td>6</td> <td>9</td> <td>69 75</td>	Mader's Cove and Mahone Bay	J. Langille		6	9	69 75
wall do 13 3 9 " 117 75 Mahone Bay and Walden C A. Nass. 14 1 9 " 69 00 Main-à-Dieu and Railway Station. A. McDonald. 7 3 9 " 142 50 Maitland and Scatarie Island. E. McCuish 9 1 9 " 9 300 00 Maitland and Shubenacadie T. Cox 20 6 9 " 300 00 Malagash Point and Malagash Railway Station, &c. G. A. Ross. & 22\frac{1}{2} 6 9 " 375 00 Malignant Cove and Maryvale W. J. McDonald 4 3 9 " 70 50 Malignant and Merigomish A. R. McAdan 22\frac{1}{2} 6 9 " 73 50 Marganese Mines and Valley Stn. A. R. Fraser 3\frac{1}{2} 9 " 29 25 25 Marganese Mines and Valley Stn. M. McLeod 7\frac{3}{4} 3 9 " 29 25 25 35	Mahone Bay and Kallway Station Mahone Bay and Upper New Corn-	do				
Malagash Rate W. J. McDonald Malagash Rate W. J. McDonald Malagash Cove and Maryvale. W. J. McDonald Malagant Cove and Maryvale. W. J. McDonald Malagant and Merigomish. A. R. McAdam. 22½ 6 9	11	1 30				
Malagash Rate W. J. McDonald Malagash Rate W. J. McDonald Malagash Cove and Maryvale. W. J. McDonald Malagant Cove and Maryvale. W. J. McDonald Malagant and Merigomish. A. R. McAdam. 22½ 6 9	Main-à-Dieu and Railway Station.	A. McDonald	7	3	9 "	142 50
Malagash Rate W. J. McDonald Malagash Rate W. J. McDonald Malagash Cove and Maryvale. W. J. McDonald Malagant Cove and Maryvale. W. J. McDonald Malagant and Merigomish. A. R. McAdam. 22½ 6 9	Main-a-Dieu and Scatarie Island Maitland and Noel	R. Webb	12	6	9 11	300 00
way Station, &c. G. A. Ross. & 22\frac{1}{2}\$ 6 9 " 375 00 Malignant Cove and Maryvale, W. J. McDonald 4 3 9 " 70 50 Malignant and Merigomish. A. R. McAdam. 22\frac{1}{2}\$ 6 9 " 730 50 Manganese Mines and Valley Stn. A. R. Fraser. 3\frac{1}{2}\$ 2 9 " 29 25 Marble Mountain and Militia Point Marble Mountain and West Bay Road Railway Station. D. Beaton 18 6 9 " 441 75 Margaree Forks and North East 18 6 9 " 441 75	Malagash Form and Malagash Kall-		$3, 2\frac{1}{5}$	6	9 "	562 50
Manganese Mines and Valley Stn. A. R. McAdan. 223 6 9 " 280 25 Marble Mountain and Militia Point M. McLeod. 7\(\frac{3}{4}\) 3 9 " 29 25 Marble Mountain and West Bay Road Railway Station. D. Beaton 18 6 9 " 441 75	way Station, &c	G. A. Ross				
Marble Mountain and Militia Point M. McLeod. 74 3 9 54 36 Marble Mountain and West Bay Road Railway Station D. Beaton	Malignant and Merigomish	A. R. McAdam.	$22\frac{1}{2}$	6	9 "	730 50
Road Railway Station D. Beaton 18 6 9 "	Marble Mountain and Militia Point	M. McLeod.				
Margaree Forks and North East	Marble Mountain and West Bay Road Railway Station	D. Beaton	18	6	9 "	441 75
Margaree Halbour and Inverness	Margaree Forks and North Elast					
Day Co.	Margaree Halbour and Inverness	D M I				
Margaretsville and Middleton. A. Magranahan. 10 6 9 "	Margaretsville and Middleton	A. Magranahan.	10	6	9 "	225 00
Margetsville and Morden J. Redgate 13½ 1 9 " 29 70 Marion Bridge and Trout Brook W. Lamond 5 1 9 " 18 75 75	Margetsville and Morden	L. Kerimata	135		9 "	
Marion Bridge and Victoria Bridge. N. McDonald 32 3 9 n 175 50	Marion Bridge and Victoria Bridge.	N. McDonald	32	3	9 "	175 50
Marion Bridge and Woodbine W. McLean 6 2 9 30 00 Marriotts Cove and Railway Stn G. Nass 2½ 6 9 114 24	Marriotts Cove and Railway Stn	G. Nass	$\frac{0}{2\frac{1}{2}}$	6		

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.		Period.	Amount.
						8 cts.
Marshalltown and Railway Station.			12	9 mon	nths	90 00
Marshville and River John		Ī	3	9 .		43 50 19 50
Martins Point and Railway Stn	D. Shupe H. Thornton.	$\frac{2^{\frac{1}{2}}}{21}$	12 6	9 .		124 98 337 50
Mavilette and Yarmouth Meadows Road and Sydney Forks. Meadowville Station and Murray-	S. A. Gillis	51/2	2	9		57 75
field Station and Militay-	J. A. Ross	7	3	9		78 75
field Meadowville Station and Railway Station	R. McCannell	1/5	12	9 "		40 74
Meadowville Station and Sundridge Meiklefield and Main Post Road	G. Clark	4	3	9 "		51 75 20 25
Meiklefield and Woodfield Meisners and New Germany	J. D. Meikle	<u> </u>	2	9 11	• • • • • • • • • • • • • • • • • • • •	37 50
Wilkend and Dinas D D. il			2	9 "		56 25
Minord and River Dennis Railway Station Melford and Upper River Dennis Melrose and Sunny Brae Merigonish and Railway Station do Meteghan and Railway Station Middle East Pubnico and Railway Middle East Pubnico and Railway	K. McKenzie R. McPhail	61 21 21	6 2	9 "		134 25 18 00
Melrose and Sunny Brae	W. McKeen	35° 50 vds.	3 12	9 "		348 00 20 00
do do	W. Copeland	50 yds.	12	6	from	40 00
Middle East Pubnico and Railway			12	9 "		145 50
Station	S. D'Entremont.	1 3	16 & 12	9 0		27. 75
River Gold Mines Middle Musquodoboit and Murchy-	M. J. Higgins	14	3	7.0		175 50
rillo	W. McCurdy	10	2	9 "		36 36
Middle Musquodoboit and Sonth Branch South Branch South	G. B. Phalen	$14\frac{1}{2}$	1	3 "	(to Sept 30, *06).	14 50
Branch Susquedeboit and South	M. T. Reid	$14\frac{1}{2}$	1	3 11	(to Dec. 31, '06).	14 30
Middle Musquodoboit and South Branch Middleton and Nictaux Falls	W. Dicky	141	1	3 11	from "	18 85
do do	P. F. Reagh	8	6	3 11	(to Dec. 31, '06) from	100 00 65 10
Middleton and Outram	N. B. Healy	$\frac{12\frac{1}{2}}{8}$	3	9 "		79 47 58 50
do do Middleton and Outram Middleton and Port George Middleton and Railway Station.	O. Wheelock.	1	18	9 ,,		123 00
tion	tr. n. Meret-		12	3	(to Sept. 30, '06).	15 65
Milford Station and Railway Station.	A. J. Reid	1	12	6 "	from "	31 30
Mill Road and New Ross Millsville and Scotsburn Station	E. M. Boylan	5 6 1	1	9 11		18 36 31 20
Millsville and Six Mile Brook	J. D. Sillars	1 2	3 12	9 11		104 25 112 32
Mill Village and Railway Station. Mineville and Main Post Road	A. T. Crook	2	3	9 "		32 25
Minudie and River Herbert West Side	L. E. Brian	7	6	9 "		186 75
Side	J. R. McAulay .	25 3	1 3	9 ,,		- 02 25 45 00
Monk's Head and Pomquet	P. I. Landry	$2\frac{1}{2} & 3\frac{1}{2}$	3	8 "		42 01 47 62
do do	R. W. Prest	13 13	3	6 11	(to Sept. 30, '06).	100 00
Monk's Head and Pomquet Mooseland and Tangier do Mordon and Victoria Harbour Morrison and West Bay Morrison and West Bay	R. Morrison	$\frac{3\frac{5}{6}}{4}$	$\frac{1}{2}$	9 "		21 33 18 75
		321	3	9		557 25
Harbour	N. Mosher	7	6 2	9 "	from Feb. 1, '07	5 09 48 75

					-
Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Weck.	Period.	Amount.
					8 ets.
Mossman's Grant and Railway Station	E. S. Knov	100 yds.	6	9 months	18 75
Mountain Road and River John	H. Langille	1 1 5	$\frac{2}{6}$	9 11	21 00 60 00
Mount Denison and Railway Station Mount Thom and Salt Springs Mount Uniacke and Railway Sta-	M. C. Fraser	6	3	9	74 25
Mount Zion and Whycocomagh Mulgrave and Railway Station	D. Reid	135 yds.	18	9 " (to Oct. 31, '06).	97 18
Mulgrave and Railway Station	A. McDonald	200 yds.	as req	4 " (to Oct. 31, '06).	6 66. 75 00
Munroe's Bridge and Orangedale Murphy and North East Margaree.	H.A. Archibald	11		9 "	18 75
Murphy and North East Margaree. Mushaboom and Main Post Road	M. A. Murphy. J. Power	$\frac{4}{2\frac{1}{2}}$	$\frac{3}{2}$	9 "	
Mu-quodoboit Harbour and Petpes-					
wick Harbour	T. W. Young	5½	3	9 11	60 75
and Point	J. Smith	11	3	9 11	111 36
Petpeswick	P. Young	$4\frac{1}{2}$	3	9	30 00
Nerissa and Port Shoreham	A. C. Barry	75 yds.	12	11 11	60 00
New Albany and Railway Station	A. R. Hart	3	2 3	9 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
New Albany and Railway Station. New Cumberland and West La Have Ferry	S Corkum	6	1	9 11	14.04
Have Ferry	TIT D				
New Elm and Pleasant River	W. Doucette	6	6	9 11	123 50 $24 36$
New Germany and Northfield	J. McKay	$\tilde{\tau}_{\cdot}$	2	9 0	52 50
New Elm and Pleasant River. New Germany and Northfield New Germany and Railway Station New Glasgow and Railway Station. New Glasgow and Street Letter	J. H. McClelland	12	$\frac{12}{60 \& 55}$	9	54 75 327 47
THE WARRENCE THE COLL					
Boxes	J. D. Fraser	$\frac{3\frac{1}{5}}{1\frac{1}{2}}$	$\frac{12}{12}$	9 11	101 05
New Harbour and Main Post Road.	J. Gerrior	9^{2}	3	9 "	
New Harbour and New Harbour	do	. 3	3	9 "	22 50
West. New Harris and New Harris Forks.	J. McKenzie	5	2	9 "	0= ~0
New Harris Forks and Main Post Road	A. Stewart	300 yds.	12	5 ii (to Nov. 30, '06)	4 50
do do New Jersey Settlement and West-	M. Stewart	300 yds.	12	4 " from ".	4 00
New Jersey Settlement and West- chester Station Newport and Brooklyn Ry. Station. Newport and Newport Landing. Newport and Newport Station	E. Oderkirk	7.	2	9 "	55 38
Newport and Brooklyn Ry. Station.	R. Gibson	8 & 9	12 4 & 2	2 " (from Feb. 1, '07	12 50 130 50
Newport and Newport Landing Newport and Newport Station	J. F. Rathbun.	5	12	9 "	187 50
Appropri and South Randon	11 (-1)00019	*2.5	1	9 п	
Newport and Upper Newport Newport and Walton. Newport Station and Ry. Station. New Ross and Vaughans. New Town and South Lochaber	do	$\frac{10\frac{1}{2}}{20}$	$\frac{1}{6}$	9 "	
Newport Station and Ry. Station	L. H. Sweet	12 yds.	24	9 "	
New Ross and Vaughans	E. N. Boylan	15	2	9 11	99 75
New Town and South Lochaber	R. A. McLean	6 20 vd.	1 12	9 11	22 11 18 75
Nictaux Falls and Nictaux South	A. L. Spronle	20 yds. 31	2	9 11	
New Town and South Lochaber. Newville and Railway Station. Nictaux Falls and Nictaux South. Noel and Shubenacadle do do Noel and Walton.	R. M. Stirling	34	1	6 " (to Dec. 31, '06)	104 00
Voel and Walter	P. J. Woodworth	34	1	3 of from of .	. 52 00
Noel and Walton North Brookfield and Ry. Station	G. L. Harlow	$\frac{15}{2\frac{1}{2}}$	6 9	9 "	. 441 75 . 168 48
North East Margaree and Upper					
North Gut St. Anns and Main Post	J. McRae	13	3	9 "	. 95 61
Road	N. McLeod	1 4	6	9 "	. 11 25

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.		
			1		8 ets.		
North Lochaber and West Lochaber		5	3	4 mos. (from Dec. 1, '06)			
North Middleboro' and Pugwash Junction	W. K. Peers	10	3	9 " (from Oct. 1, '06)	87 75 25 00		
North Range Corner and Railway Station	C. B. McNeill	1 2	12	9 "	51 48		
North Kiver Bridge and Uregon			6	9 ,	45 00		
Glen			1	9 11	29 25		
Hubbards Railway Station North Sydney and Railway Station.	A. Schwartz T. Lamie	$\frac{2}{\frac{1}{2}}$	6 24 &13	9 "	105 00 291 99		
North Sydney and Street Letter Boxes	D. K. McKenzie Cape Breton El-	$2\frac{1}{2}$	18	9 "	222 00		
North Sydney and Steamer 'Bruce'	ectric Co J. Cogan	5 1½	6 3	9 " Special service, deducted	150 00		
	D. D. G.	100 1		from account of Reid	108 00		
Norwood and Railway Station Nyanza and West Side Middle River Oakfield and Railway Station	C. McKenzle	100 yds.	6 2	9 months	37 50 37 50		
Oban and St. Peters.	J. R. Morrison.	$10\frac{1}{5}$	12 2 2	9 "			
Odin and Stewiacke Cross Roads Onslow Station and Railway Station	A. Johnson	84	$\frac{2}{12}$	9 "	71 25 60 00		
Oxford and Oxford Junction Station	W. Dunsmore	31	6	9 "	93 60		
Oxford and Railway Station		1	24	3 % &14 dys. (to Oct. 14, '06)	27 65		
do do		1	18	Oct. 14, '06)	33 26		
Oxford and Rockley Oxford and West Hansford Oxford Junction and Ry. Station Paradise and Port Lorne Paradise and Railway Station. Paradise and Railway Station.	C. C. Knight	$\frac{10}{3\frac{1}{5}}$	2 3	9 "	66 75 54 75		
Oxford Junction and Ry. Station	C. Fillmore	150 yds. 8½		9 "	22 50 42 00		
Paradise and Railway Station	H. W. Longley	_2 _2	12	9	63 75		
Parrsboro' and Railway Station	F. McAleese	1 1	$\frac{1}{12}$	9 "	22 50 75 00		
Parrsboro' and Two Islands Pennant and Sambro	M. A. Wasson	5 3		9 "	36 75 36 00		
Pictou and Pictou Island	C. Patterson	12	1	9	175 50		
Pictou and Pictou Island Pictou and Pictou Landing Pictou and Railway Station Pictou Railway Station and Cov	J. R. Christie W. McDonald	11	as req.	9 "	148 35 293 04		
Pictou, Railway Station and Government steamers.				Season 1906-07	100 00		
Pictou and Street Letter boxes Pictou and West River Station	do .	15	12	9 months	117 36		
Pictou and West River Station Piedmont Valley and Railway Stn.	J. A. McDonald	$\frac{26}{\frac{1}{4}}$	6	3 11	468-75 36-00		
Pine Tree and Railway Station	C. M. Weir	$1\frac{1}{5}$ $5\frac{1}{5}$	6. 3 2		52 50 19 75		
Piper Glen and Upper Margaree	J. Stewart	4	2	9	18 75		
Pleasant Bay and Polletts Cove Pleasant Lake and Railway Station.	J. A. Moore	10	16&12	9 11	28 50 27 75		
Pleasant River and Railway Stn	J. W. Veinot	1	6	9 "	37 50		
Pleasant Valley Corner and South	H. W. Burrill	7 -	3	3 n (to Sept. 30, '06).	21 75		
Plympton and Railway Station	J. E. Pitman C. M. Melanson.	7 3	3 12	6 " from " 9	62 50 81 00		
Ohio Ohio	J. W. Malcolm	81	3 12	3 (from Jan. 1, '07)	85 00 37 50		
2018 Brook and C pper South		×					
River	W. J. Polson	4 ,	2	9 "	22 50		

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					S ets.
Pomquet and Railway Station Pomquet Station and Railway Stn. Port Hastings and Railway Station.	A. McLellan	2	6 6 24	9 mont ^l _{1s} 3 " (to Sept. 30, '06). 9 "	54 00 6 25 84 00
Port Hastings, Point Tupper and Railway Station Port Hawkesbury and Queensville Port Hawkesbury and Point Tupper Port Hawkesbury and Railway Stn.	H. A. Archibald A. C. Chisholm.	$\begin{array}{ c c } & 6\frac{1}{2} \\ 18 \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ \end{array}$	as req. 224	6 " (from Oct. 1, '06) 9 " Special trips	84 25 157 50 1 50 93 60
Port Hawkesbury, Point Tupper and Railway Station	J. Embree J. Smith	$1\frac{3}{4}$ $1\frac{1}{2}$	6 & 1 3 12	9 "	78 30 58 50 63 00
Port Hood and Rocky Ridge Port Joli and Ste. Catharines River. Port Medway and Railway Station.	J. Campbell A. Smith	$\frac{3\frac{1}{2}}{5}$	1 1 6	9 "	15 00 25 00 143 00
Port Morien and Railway Station Port Mouton and South-west Port		21/2	12	9 "	117 00
Mouton Port Royal and West Arichat Port Williams and Town Plot. Preston and Main Post Road.	P. Fisher B. Sampson C. A. Lockwood. A. Deloughrey	$\frac{4}{6\frac{1}{2}}$	2 6 6 6	9 "	45 00 64 98 63 75 37 50
Princeport and Truro, &c Princes Lodge and Railway Station. Pubnico Head and Railway Stn Pugwash and Pugwash River	J. D. Creelman. E. Koch A. D. Amiro	8, 23 & 16	6 16 3	9 "	293 25 37 50 22 50 25 92
Durana h and Dailana Station	M.C. Chesnutt.	7	3 12 12 3	6 " from " 3 " (to Sept. 30, '06). 6 " from " 9 "	51 84 7 04 31 30 117 00
do do do Pugwash and Stone House, Pugwash and Wallace Bay Pugwash Junction and Railway Stn. do do Rear Black River and West Bay do Francisco Francisco Rear State River and West Bay Rear Fittle Lydiove and Clarecter Rear Research Rear Rear Fittle Lydiove and Clarecter Rear Rear Rear Rear Rear Rear Rear Re	H. Brown W. Highet J. H. Eaton J. W. Morrison.	8 150 yds, 150 yds, 4	6 12 12 2	9 " (to Sept. 30, '06). 6 " from " (to Sept. 30, '06).	150 00 26 66 31 25 15 00
mear mittle addique and Glencoe				6 " from "	30 00
Railway Station River Bonrgeois and Railway Stn Riversdale and Weymouth Bridge River Dennis Station and South	P. Fitzgerald. J. E. Wagoner.	4 6 115	2 6 2	9 "	30 (·0 225 00 85 44
Side River Dennis River Hebert and Railway Station. do River John and Railway Station	A. M. Rockwell. J. O. Scott D. E. Logan	$ \begin{array}{c} 9 \\ 1\frac{1}{2} \\ 1\frac{1}{2} \\ 1 \end{array} $	12 12 18	9 " (to Sept. 30, '06).] 6 " from "	227 25 60 00 92 50 43 86
River John and Welsford River John and Westerly Riversdale and Railway Station Riversdale and Upper Kemptown	B. S. Langille C. A. Sellars A. Bain	3 5 8 8	3 3 12 2	9 "	67 50 51 75 33 00 77 82
Riverside and West Bay Road. Riverside Corner and Railway Stn. Roachvale and Tomkinsvale. Roberta and West Bay. Rockingham and Brazil Lake Stn.	D. McDonald	$\begin{array}{c} 4 \\ 3 \\ 2\frac{1}{2} \\ 15 \end{array}$	3 6 3 3	9 " 1 trip 9 months	41 25 1 00 37 50 68 25
Accomman Station and Railway		193	3	•	34 49
Station	D. McFarlane	1 15 8 15	12 3 1 3	9 "	75 75 149 25 33 75 132 38
Round Hill and Railway Station St. Andrews and Upper Springfield St. Pauls and Railway Station	D. Druhan	$10^{\frac{1}{2}}_{\frac{1}{4}}$	12 2 12	9 "	56 25 78 00 45 00

APPENDIX B-Continued.

Name of Route	Name of Contractor.	Distance in Miles,	No. of Trips per Week.		Period.	Amount.
St. Peters and Railway Station Sable River and Swansburg Salem and Stanley do	A. Swansburg H. Logan W. Logan	. 11	· 12 3 2 2	9 mon 9 " 3 " 6 "	(to Sept. 30, '06), from	8 ets. 36 00 111 75 10 00 20 00
Salmon River Lake and South River Lake Salt Springs and Upper Pinevale	R. Flynn D. Gilles	15 8	3 2	3 " 6 "	(to Sept. 30, '06). (to Dec. 31, '06).	33 00 39 50
Salt Springs Station and Railway Station Saulnierville and Railway Station. Saulnierville Station and Railway	A. Howlett L. B. Comeau		12 12	9 "		22 50 78 75
Station Scotch Hill and Main Post Road Scotch Village and Railway Station Scotch Village and Upper Burling-	B. C. Comeau L. McNeil R. Northrup	2	6 3 12	9 "	(from Feb. 1, '07)	23 46 18 75 6 66
Scotch Village and Woodville Scotsburn Station and Railway Stn.	G. W. Fish A. H. Cochrane. D. McKay	10	2 1 12	9 11	• • • • • • • • • • • • • • • • • • • •	26 25 35 50 70 20
Scotsburn Station and Upper Scots- burn	G. W. Campbell.	4	2	9 ,,		39 00
River John. Shag Harbour and Railway Station do Sheffield Mills and Railway Station	J. Rae H. L. Shand I. Nickerson J. H. Beckwith.	14 11 13 23 4	6 16 16&12 12	9 11 6 11 3 11 11	(to Dec. 31, '06) . from	322 50 15 00 12 80 56 25
Shelburne and Barrington Passage Railway Station	A. Swansburg	28 28	8 6 2	9 9	(from Jan. 1, 07)	1,080 00 19 60 150 00
Harbour Short Beach and Yarmouth Shubenacadle and Railway Station. do do Sissaboo Falls and Railway Station. Six mile Road and Wallace Station. Skye Mountain and Whycocomagh. Sluice Point and Surette Island Sluice Point and Tusket Smiths Cove and Railway Station.	M. McGrath J. Bain J. C. Gass D. S. McKinnon C. Wagner A. Benjamin H. McKinnon J. Moulaisone	$\frac{\frac{1}{2}}{3}$	3 48 12 3 3 1 3 3 12	9		1,011 75 186 75 111 75 22 50 46 86 37 44 15 18 78 75 93 36 58 68
Sober Island and Watt Section Sheet Harbour Somerset and Berwick Railway Stn. Southampton and Railway Station South Bramch and Upper Stewiacke South Farmington and Railway Stn. South Farmington and South Tre-	G. S. Davison W. Cox	6 22424 9	3 3 12 3 3	9		56 25 58 50 60 00 83 50 51 63
mont South Farmington and Torbrooke. South Gut St. Anns and Tarbot. South Harbour and White Point. South Morland and Tracadie. South Ohio and Railway Station. South Ohio and Springdale	J. Ward T. E. Banks N. Carmichael J. McPherson J. P. Delory J. E. Allan	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 & 2 3 3 2 1 12 3	9 11 9 11 9 11 9 11 9 11 9 11		106 83 - 87 75 167 25 71 25 26 25 30 42 150 00
and Main Post Road South Uniacke and Railway Station	4 Macdonald	2 100 yds.	3 6	9 "		26 25 22 50
South West Margaree and Whyco- counagh South West Port Hood and Railway		26	3	9 11		343 50
Station	J. A. Campbell.	11/4	6	9 "		30 00
24—A3						

			,			•
Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week,		Period.	Amount.
						8 ets.
Springhill and Railway Station	H. A. B. Glen-		}			
	dinning	$\frac{1}{2}$	36	3 mon	ths and 14 dys. (to Oct. 14, '06)	65 67
do do	do	1/2	42	5 n	Oct. 14, '06) & 17 dys (from Oct. 14, '06)	122 88
Springhill and Street Letter Boxes. Springhill and Windham Hill Springhill Junction and Railway	R. P. Bragg	3½ 7	6 2	9 "	Oct. 14, 00)	93 75 63 96
Springfill Junction and Railway Station Springville and Railway Station Springville and Railway Station Stellarton and Railway Station Stoddarts and Railway Station Streets Ridge and Thompsons Stn Sunny Brae and Railway Station, I.C.R. do S.I.R.	N. Jones	183	12	9 11		29 34
Springville and Kallway Station Spry Bay and Taylors Head	J. W. McCarthy	$2\frac{5}{2}$	12	9 11		35 25 33 7 5
Stellarton and Railway Station Stoddarts and Railway Station	J. D. McDonald C. W. Stoddart.	1	as req	9 11		168 75 26 49
Streets Ridge and Thompsons Stn.	W. E. Lockhart.	20§ 300 yds.	$\frac{6}{12}$	9 "		216 03
Sydney and Railway Station, I.C.R.	S. M. Logue	500 y (1s.	24 & 13	9 "		45 00 306 37
Sydney and Street Letter Boxes	J. C. McNeil	7	12 12	9 11		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Sydney and Whitney Pier	N. McLellan	- 3 1	6	9 11		184 86
Sydney Mines and Railway Station Sylvan Valley and Railway Station	A. McDonald	120 yds.	12	9 11	(from Jan. 1, °07).	36 25 15 00
Sylvester and Railway Station Tatamagouche and Railway Station	J. J. McDonald.	50 yds.	$\frac{6}{12}$	9 11		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Tatamagonche and Tatamagonche						
Mountain. Tatamagouche and West New Annar Thompson Station and Railway Stn Thompson Station and Westcheste Three Mile Plains and Railway Stn	T. E. Benjamin.	181	3	9		150 00 66 78
Thompson Station and Railway Stn Thompson Station and Westchester	. J. W. Mattinson	15	12 2	9 11		37 50 112 50
Three Mile Plains and Railway Stn	. W. Siveright	20 yds.	6	9 11		37 50
Tracadie and Railway Station Troy and Railway Station	. G. Laidlaw	1	1 <u>2</u>	9 "		45 00 45 45
Truro, Railway Station, Stree Letter Boxes, &c	t	½ & 1	Asreq	9 "		322 50
Truro and Railway Station (M.R.)	. do	14	6	9 11		26 25
Truro and Brookside Tupperville and Railway Station. Upper Clements and Railway Stn.	S. Chhord	4	$\frac{2}{12}$	9 11		30 00 45 00
Upper Dyke Village and Railway	7		12	9 0		37 50
Station	J. E. Barnaby	3	12	9 11		175 50
Station. Upper Grand Mira and Victoria Bridge	N. Campbell	5	3	9 11		18 75
Upper Kennetcook and Railway Station		1 2	3	3 11	(from Jan. 1, '07).	3 90
Upper Musquodoboit and Wes	t	28	3	9 11		
River Sheet Harbour Upper Newport and Woodville	L. Dimock	$1\frac{1}{2}$	1	9 11		18 00
Valley Station and Railway Station Wallace Bridge and Wallace Station	D. McLeod	600 yds.	. 12 12	9 11		46 80 206 58
Wallace Highlands and Wallace	P	1	3	9 11		53 73
Station. Wallace Station and Railway Stn. Waterville and Railway Station. Waterville and South Waterville. Waveley and Windoor Lunction	J. F. Allen	100	6	9 11		30 42
Waterville and Kallway Station. Waterville and South Waterville.	. F. Parrish	100 yds. 11	12	9 11		37 50 24 00
waveries and with soil of the tion.	. m. Major	· ·	6	9 "		116 .23
Wellington Station and Railway	E. J. Largee	34	6	9 "		75 00
Wentworth Creek and Railway Station.	D. Simonds	1 5	6	2 "	(from Feb. 1, '07	8 33
Wentworth Creek and Windsor Wentzells Lake and Railway Sta	. G. Holden	$9\frac{1}{2}$	3	7 "		
tion	. W. T. Wentzell.	. 1	3	9 ,,		22 50

APPENDIX B-Continued.

Name Contractor. Section Sec						
West Alba and Railway Station C. H. Kennedy 2½ 3 9 months 225 50 75 12	Name of Route.	of	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
West Alba and Railway Station C. H. Kennedy 2½ 3 9 months 225 50 75 12						S ot-
Station	West Brook and Railway Station	E. C. Dickenson			0	22 50
Total Color Colo	Station	E. G. Lewis	1	12	H H	37 50
Station	tion	G. W. Rushton.	$19\frac{1}{2}$	2	9 "	101 25
West Lawrencetown and Main Post Road	Station	H. Hunter				
West River Station	West Lawrencetown and Main Post Road	T. A. Naugle	$\frac{1}{2}$	6	9	
Station	West Merigonish and Railway Station	J. Olding	1	6	9 "	37 50
Weymouth Bridge and Railway Station	Station Westville and Railway Station	D. McPherson.	1	42	9 "	225 00
Mount	Station	R. L. Black J. P. Shannon	1	6	9 "	26 25
Station	Mount Willowbank and Strathlorne Stn. Wilnot and Railway Station Windsor and Railway Station Windsor and Windsor Forks	C. Kennedy A. P. Bowlby M. G. Goudge	$\frac{2\frac{1}{2}}{1\frac{1}{8}}$	12 12 24	9 " 9 " and extra trips	111 75 96 24 235 44
do do do Yarmouth and Street Letter Boyes Yarmouth Street Railway Co 4 asreq. 9 " 131 25 Transfer of mails from steamers at Halifax. I.C. Railway Season of 1906-7. 298 55 Digby and Smith's Cove. C. Winchester. Special service on account of snow blockade Second S	Station	G. V. Rand	200 yds.	as req.	9 "	45 00 105 00
Transfer of mails from steamers at Halifax I.C. Railway Season of 1906-7 298 55 Digby and Smith's Cove C. Winchester Special service on account of snow blockade ; deducted from account of Cape Breton Ry 20 00 Grand Anse and St. Peter's F. McInnis Total 116,546 21 19 00	do do	do Yarmouth Street		. 16	9 "	182 50
Digby and Smith's Cove		· ·				
Grand Anse and McIntyre's Lake . W. E. Morrison	Digby and Smith's Cove.	C. Winchester			Special service on account	
Less amount withdrawn from Guarantee Fund 19 00					Special service on account of snow blockade; de- ducted from account of Cape Breton Ry	20 00
116,527 21		Less amount	withdraw	n from	Total Guarantee Fund	
						116,527 21

NEW BRUNSWICK DIVISION.

Detail of all payments for Mail Transportation in New Brunswick Postal Division, made within the fiscal year ended March 31, 1907.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Acadie Siding and Railway Station Adamsville and Railway Station Albert and Barrettsholme Albert and Brookton Albert and Point Wolfe do do do Albert Mines and Railway Station Aldouane and Railway Station Alexandrina and Notre Dame Alison and Moncton Allandale and Poquiock Alma and Hastings Anagance and Corn Hill	G. Goguen. do J. Daigle G. H. Perry P. Arsenault. T. Campbell H. Fullerton. G. Betts J. Hyslop B. Conner. J. A. Livingston M. J. Daigle J. Gueguen. W. Somers D. Connelly W. Kinnie. W. Dunfield. W. A. Dickey. E. A. Robinson T. Elliott. W. W. Hicks L. Everett A. W. Sisson J. A. Perley J. P. Leonard. do E. Wiles G. H. Secord. do B. F. Myles T. J. Ultican I. D. Murchison F. McCoombs. W. H. Harmer A. Dewar A. A. Copp W. H. Prescott. J. W. Mann R. M. Baird B. H. Baird Leveque&Splude T. Dalton e. M. Meagher S. Garland S. McCarthy J. Doyle. J. Arsenault	4 4 4 1 1 4 & 15 4 4 & 9 6 & 11 100 yds. 8 4 2 4 1 200 ft. 11 & 8 8 4 9 1 4 12 2 50 yds.	6 & 12 6 6 6 3 6 6 3 12 2 2 3 3 12 1 1	9 months 9 " (to Jan. 31, '07). 2 " from " 9 " 9 " 9 " 3 " (to Sept. 30, '06). 2 " (to Nov. 30, '06). 4 " from do 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	15 00 11 67 3 38 22 50 22 50 22 50 143 75 143 10 249 85 30 90 19 50 15 00 17 50 18 75 127 50 22 50 18 32 39 90 19 50 17 50 18 75 19 28 24 11 12 27 50 28 60 48 95 37 50 38 60 49 75 48 75 30 75 93 75 93 75 93 75 94 75 95 82 96 96 96 97 75 98 97 75 99 75 90 96 96 90 97 75 90 90 97 75 90 97 75 90 97 75 90 97 75 90 97 75 90 97 75 90 90 97 75 90 9

Name of Route.	Name of Contractor.	Distance in Miles.	No.of Trips per Week,		Period.	Amount.
Basswood Ridge and St. Stephen Bath and Kilfoil Bath and Railway Station. Bathurst and Goodwin Mills Bathurst and Railway Station	Keys Bros J. Campbell T. Bohan F. O'Connor J. J. Melanson	$ \begin{array}{c} 10 & 25 \\ 13\frac{1}{2} \\ 7\frac{7}{2} \\ 2 \end{array} $	2 3 12 2 24&36	9 mor 9 " 9 " 9 " 6 "	(to Dec. 31, '06 :	\$ ets. 225 00 117 00 75 00 39 00
	J. R. Degrace J. J. Roy	2	24 24&18	3 "	less fines) (from Jan. 1, '07)	147 93 67 50 112 50
Piver /S)	Y Hacher	10&8	1	6 "	(to Dec. 31, '06)	26 00
Bathurst Village and Tete a Gauche River (S.). Bathurst Village and Younghall Bay-du-Vin, Chatham and Loggie-	A. F. Kane A. Anderson	10&8	1 3	3 u	from "	12 50 37 50
ville	T.H. Fitzpatrick H. Allen	6&25 23	2&6 2&3	9 "		230 25 195 00
du-Vin Bayfield and Railway Station Bayside and Fitzpatrick. Bayside and St. Andrews do do Bayswater and Long's Cove	F. E. Currie A. Scott S. J. White.	3 11 21	1 6 1 2 2 3 3 6 6	9 " 9 " 6 " 3 " 9 " 9 " 9 " 1	(to Dec. 31, '06). from "	20 82 95 62 21 00 45 00 22 50 47 78 108 75 84 25
Beaver Dam and Rusagornis. Beechwood and Mineral Beechwood and Railway Station Belledune and Railway Station Belledune River and Turgeon. Belleisle Bay and Jones Corner Belleisle Creek and Collina Belleisle Creek and Imlah Belleisle Creek and Marvin Belleisle Creek and Railway Station Belleisle Creek and Thomond Belleisle Creek and Thomond Belleisle Creek and Thomond Bellenden and Young Cove Road. Belyea's Cove and Huestis Landing Ben Lomond and St. Martins Benton and Railway Station Benton and Speerville.	W. Haining E. E. Kearney do J. McCurdy F. J. Guitar H. A. Willigar W.H. Henderson A. J. Gillies W.M. Keirstead. C. G. Scovil J. Gallagher. L. D. Ferris M. H. Mott J. C. Boyer. E. M. Laverty do A. Therianlt	5 11 1 1 2 3 3 6 5 3 5 5 5 3 5 5 5 5 5 5 5 5 5 5 5	1 3 122 66 3 1 1 1 6 6 1 1 1 1 1 2 2 2 3 3 2 2	9 11 9 9 11 9 9 1 9 9 1 9 9 1 9 9 9 1 9 9 9 1 9	Jan. 15, '07)	0 20 30 30 71 25 18 75 45 00 33 75 45 00 12 75 13 50 24 75 28 50 17 25 28 17 48 00 18 75 72 72 34 50
way Station	J. Cook S. Langhlan	3&1 1	6&12 6	9 11		136 15 30 00
Black's Harbour and Railway Sta-	G. F. Paul	13	6	9 "		300 00
tion Blackville, Railway Station and Underhill. Blair Athol, Dundee and Eel River	C. J. McKenzie.	1&2	12&3	9 "		75 00
Crossing. Blakely and Enniskillen Station Bloomfield and Lakeville	B. H. Wright J. Blakely W. I. Burk	5&18 3 11	3 3 3	9 11 9 11 9 11		140 83 33 75 127 50
Bloomfield Station and Central Norton	B. E. Williams R. McCullough. C. W. Green	$\frac{3\frac{1}{2}}{9}$ 18	3 3 2	9 11 9 11		44 55 118 50 106 50

Name of Route.	Name. of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Boiestown and Parker's Ridge do do do Boiestown and Railway Station Bon Accord and Kincardine Bon Secours and Coal Branch Sta	J. A. Pond M. M. Campbell D. Niddrie	5	2 2 12 3	6 mos. (to Dec. 31, 0	
Bonney River Station Elmcroft and	R. W. Robinson	7	2	9 "	72 00
Railway Station	J. P. Sullivan.	$\frac{1}{4} \& 6$	12&1	9 " 25dys.(from)	75 00 Tar.
Boundary Creek, Railway Station		9	2	9	
Briggs Corner and North Fork Sal-	J. P. Arseneau. J. C. Darrah	4	12&2 1 2	9 "	21 00
mon Creek Bristol and Glassville. Bristol and Railway Station. Bro kway and Harvey Station do Brooklyn Road and Midgic Station Brookville Station and Kailway Stn Brownsville Railway Station and	RD Montgomery S. Giberson G. Burrell W. McCulloch H.L. Richardson	$\frac{1}{22}^{\frac{1}{2}}$	2 6 12 3 3 3 12	9 "	706) 117 50 66 25 33 75
West Scotch Settlement Bryenton and Railway Siding. Brymer and Railway Siding. Buctouche and Coates Mills Buctouche and Railway Station Buctouche and Richibucto Buctouche and St. Edouard Buctouche and St. Jean Baptiste Buctouche and St. Maurice Bull Moose Hill and Springfield Burnt Church and New Jersey Bults Corner. Dorn Ridge and	A. Bryenton. A. Brymer. C. A. Gironard. F. J. Cormier. A. T. LeBlanc. M. Jaillet A. Robichaud. A. M. Arseneau, F. Hachey J. H. Pickle J. R. Davidson.	$ \begin{array}{c} 100 \text{ yds.} \\ 12 \\ 18 \\ 6\frac{1}{1} \\ 1\frac{1}{3} \end{array} $	3 12 3 6 12 3 1 6 1 6 1 6	9 " (to Jan. 31, 9 ") 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9	30 00 0 58 262 50 37 56 134 25 32 50 48 75 22 50 446 25
Railway Station	E. Burtt W. A. Price	1 & 5 15	2 & 12 1	9 " (to Dec. 31,	75 00 (06) 49 75
Railway Station Butternut Ridge and Forks. Butternut Ridge and Thorne Brook	S. Perry	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	6 & 2	9 "	
Cam's River, Railway Station and Glen Porter. Caledonia and Turtle Creek. Calhoun and Railway Station. California and Four Falls. Cambridge and Codys. Cambridge and Gagetown. Cambridge and Lakeview. Cambridge and White's Point. Cameron's Milis and St. Louis-de-	G F Mason	$\begin{array}{c} \frac{3}{4} & & 7 \\ 18 & & \frac{1}{2} \\ 10\frac{1}{2} & & \\ 10\frac{1}{2} & & \\ 19 & & \\ 3 & & \\ 3 & & \\ \end{array}$	3 & 1 2 12 10 6 3 3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	77 92 18 75 50 40 232 50 261 75 42 00
Campbell's Settlement and Lower		10	3	9	106 43
Southampton. Campbellton and McKendrick Campbellton and Railway Station Campbellton and Shivis Athol Canaan Station and McLean Canaan Station and Railway Stn.	G. Cumming		$ \begin{array}{c} 2\\1 & & 3\\42 & & 30\\3\\2\\12 \end{array} $	9 "	195 25 50 00

APPENDIX B-Continued.

DETAIL of all payments for Mail Transportation in New Brunswick Postal Division, &c.-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					8 ets.
Canaan Station and St. Paul	I. Le Blanc W. Glendinning. W. E. Spearin.	3 5	1 1 2	9 months	51 75 15 15
Canterbury Station and Dow Settlement. Canterbury Station and North Lake do do do Canterbury Station and Railway Sn Cape Bald and Le Blanc.	J. S. Low S. M. Richard	5 22 22 16	2 3 3 12 12 2	9 " (to Dec. 31, '06' 3 " from "	37 50 177 00 112 50 45 00 52 50
Cape-de-Moiselle Creek and Railway Station. Cape Spear and Railway Station. Cape Tormentine and Ry. Station. Caraquet and Lower Caraquet. Caraquet and St. Simon. Caraquet and Tracadie Caron Brook and Lake Baker. Carroll's Crossing and Ry. Station. Central Blissville and Ry. Siding. Central Hampstead and Hibernia	J. Wilson A. Seamon. J. R. Barry. J. R. Chiasson J. Lantaigue T. S. Barry. H. Caron. A. O'Donnell. L. B. Smith	5 9 ³ / ₂₂ 5	12 3 12 6 1 6 3 12 6 2	9 "	30 00 112 50 22 96 300 67 60 75 12 00 36 00
Central Waterville and West Water-		31/2	2	17 dys. (from Mar. 15, '07	1 67
ville Centre Waterwille and Temperance Vale Centreville and Charleston Centreville and Goods Corner Centreville and Knoxford Centreville and Railway Station Centreville and Royalton Chambers Settlement and Foster's Croft	R. Murdoch J. F. Crone A. Beckwith do C. Wilkinson A. Beckwith		2 3 3 3 6 3	9 months	28 12 75 00 75 00 71 25
Chambers Settlement and Foster's Croft. Chance Harbour and Lepreaux Charlo Station and Upper Charlo. Chatham and Douglasheld. Chatham, Laketon and Upper Eay-	R. Mawhinney W. Craig		1 3 6 1	9 " 9 " 9 "	21 75 217 50 56 25 18 75
chatham and Loggieville Chatham and Railway Station Chatham and Street Letter Boxes Chatham and Tracadie. Chelmsford and Railway Station. Cherryfield and Moncton Chipman and Dufferin Chipman, Gaspereaux, and Upper Gaspereaux. Chipman and Harley Road	R McNaughton. T.H. Fitzpatrick	16 & 21 6 1 2 55\frac{1}{4} 4\frac{1}{2} 4	2 & 1 6 42&30 12 6 12 2 2	9 " (to Feb. 28, '07) 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	171 87 93 75 825 00 37 50
do do Chipman and Linton	A. Dairah J. Orchard E. A. Branscombe L. R. Wilson T. Mc Allister H. Orchard	5 & 8 8 8 13	6 & 3 2 2 2 2 3 12	9 " (to Sept. 30, '08). 1 " (to Oct. 31, '06). 5 " from " 9 "	1 90
Chocolate Cove, Fairhaven and Lord's Cove	G. Wentworth	11	3 & 2	6 (to Dec. 31, '06).	50 00
Chocolate Cove, Fairhaven and Lord's Cove. Church Hill and River View. Clair and Fort Kent (Me)	I. Wentworth	4 & 11	6 & 4 2 12	3 " from " 9 " (less am't. paid paid by U.S	62 50 30 00 25 00
Clairville and Jailletville Clarendon Station and Ry. Station. Clark's Corner and Sheffield Clarkville and Railway Station	E. Randall	1	1 6 2 2	8 " (from Aug. 1, 06) 9 " 3 " (from Jan.1. '07) 9 "	17 33 30 00 18 15

7-8 EDWARD VII., A. 1908

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week,	Period.	Amount.
Clear View and Railway Station Clifton and Grey's Mills Clifton and Rothesay. Clinch's Mills and Gooseberry Cove. Clinch's Mills and Railway Crossing. Cloverdale East and Smith Corner.	J. Rogers	15	6 3 6 2 12	9 months	8 cts. 105 00 104 25 220 50 48 75 19 50
	S. P. Taylor	6	3 2	9 "	76 50 120 00
Station Coal Creek and Coal Mines Coal Creek and Railway Station Coal Creek and Upper Coal Creek. Coates Mills and St. Cyrille Cocagne and Cocagne Cape. Cocagne and Notre Dame Codys and Coles Island. Codys and Jenkins	J. T. Swift W. L. Durland . M. E. Weaver do W. W. LeBlanc. D. Gueguen	$\frac{\frac{1}{16}}{\frac{4}{4}}$ $\frac{3\frac{1}{2}}{4}$	12 2 12 1 2 1 3 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	36 00 19 50 7 50 18 75 30 00 26 25 67 50 187 43
Coldstream and Hartland	S. S. Page J. W. Foster E. B. Estabrooks	5 18 & 231	3 3 3	9 "	29 63 67 50 56 25 237 00
College Bridge and Ry. Station Collette and Rogersville Connell and Florenceville Connors and Mouth of St. Francis Cork Station and Ry. Station	ington D. F. Richard M. Gionet W. A. Taylor E. Ouellette W. Murphy	17 4 4 3 ¹ / ₂ 8	12 1 3 3	9 "	110 86 56 25 19 50 51 48 45 00 22 50
Station Coronation and Railway Siding Coughlan and Railway Siding Cowan and South River	V. J. Landry G. W. Bishop D. A. Coughlan.	1 & 2	18 3 6 2	9 "	120 00 18 75 30 00 22 50
Coxes Point, Cumberland Bay and The Range. Cross Creek and Green Hill Cumberland Bay and Ry. Station.	w. Waugh H. O. Brans-	35 & 7½ 4	2 & 3	9 "	63 75 66 67
Currieburg and Stanley Curryville and Railway Station Dalhousie and Point La Nim Dalhousie and Railway Station Dalhousie Junction and Ry. Station Damascus and Smith Town: Debec and Maxwell Debec and Railway Station Derby and Railway Station Doaktown and Railway Station Doaktown and Railway Station Doboons Corner and Peritcodiac.	combe A. L. Currie J. A. Beaumont J. Nolan J. Duncan. T. Robinson W. B. Smith. G. Fleming. A. Harron. E. L. Parker. I. H. Swim J. W. Bleakney.	3 3 21 & 14	3 2 12 3 36& 24 12 1 1 12 12 12 12 12	9 "	36 00 41 25 33 75 56 25 106 27 75 00 22 50 198 00 22 13 45 00 156 00 153 18
Dorchester and Middleton Dorchester and Railway Station Dorchester and Rockport. Dorchester and Woodhurst.	H. T. Buck S. W. Tingley R. Read B. Card:	2 3	1 & 3 1 6 24 2 s 3 w	9 "	155 18 14 25 56 25 176 25 119 25 18 75
Dorchester Crossing, Ry. Station and Scadouc. Douglas and Railway Station. Douglastown and Newcastle. Dover and Moncton.	P. J. Melanson E. Currie D. Doyle T. Steeves	$\frac{1}{4}$ & $\frac{21}{2}$ $\frac{1}{16}$ $\frac{1}{5}$ $\frac{1}{2}$	6 & 2 3 12 3	9 "	56 25 22 50 187 50 168 00

APPENDIX B-Continued.

Contractor.						
Downeyville and Hatfield's Point E. Kellier 7 2 9 months 52	Name of Route.	of	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Lednundston and Railway Station. A. Babin. 25 2 9	Downeyville and Tooleton	W. L. Pickett M. S. W. Merritt J. Gratton T. Hayes M. Dugas W. Saunders R. H. Wright E. W. Toole R. McElwain R. Abernethy W. M. Firlotte.	12 & 13 13 14 2 & 7 5 6 4 3 & 7 15 6 14 17	2 2 3 1 & 2 6 3 1 2 12 12	6 " (to Dec. 31, '06) 3 " from " 9 " 3 " (from Jan.1, '07) 9 " 6 " (from Oct. 1, '06) 9 " 9 " 9 "	21 39 52 50 40 50 7 50 30 00
Ednundston and Upper Madawaska (Me.)	Edmundston and Railway Station Edmundston, Temisconata and	A. Babin	<u>4</u>	12	9 "	22 50 71 25 18 75
Station	Edmundston and Upper Madawas- ka (Me.)			6	9	45 00
Both Color Color	Eel River Crossing and Railway Station.	Leveque&Splude	In	12	9	37 50
Fredericton, Nashwaak and St.	Elgin and Fir Grove Elgin and Mapleton Elgin and Meadows Elgin and Pleasant Mount Elgin and Railway Station. Ellenstown and Millerton. Ellenstown and Millerton. Elmsville and Railway Station. Elm Tree and La Plante. Elm Tree and Failway Station. Emerson and Fords Mills. Ennishore and Grand Falls. Ennishore and Grand Falls. Ennishilen Station and Ry. Station. Evans and Youngs Cove. Exmore and Red Bank. Fairville and Railway Station. Ferguson's Point and Main Post Rd. Ferruson's Point and Main Post Rd. Ferndale and Hillside. Flatlands and Railway Station. Flint Hills and Meadows Florenceville and Lower Greenfield Florenceville and Railway Station. Florenceville and Summerfield. Florenceville East and Upper Peel. Flume Ridge and Lawrence Station Foley Brook and Salmonhurst Forks and Ida. Four Roads and Inkerman. Fox Creek and Moncton. Fredericton and Hamtown. Fredericton and Hamtown. Fredericton and Lower St. Mary's Fredericton and Lower St. Mary's Fredericton, Nashwaak and St.	T. Carty. W. A. Colpitts F. W. Steeves C. Henderson. T. Barchard J. Betts J. H. Dyer J. M. Godin J. Doucet J. McG. Powell C. O'Regan B. McAloon G. Smith F. Murphy C. F. Tilton W. Ferguson G. Banister W. Gillis J. W. Garland R. Shannon H. B. Taylor G. Green V. Moore P. J. Anderson J. Poulsen C. Keirstead R. Gibbs E. LeBlanc S. Bird P. Lucy T. Powers W. J. McGinn H. J. Phair J. C. Maxon	$\begin{array}{c} 4\\ 4\\ 6\\ 5\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 3 1 2 3 1 2 3 2 2 3 2 2 3 2 3	9 " " " " " " " " " " " " " " " " " " "	22 50 31 50 45 00 26 25 28 87 37 50 37 50 38 00 59 25 22 50 21 00 16 00 22 50 17 50 30 00 15 00 33 75 147 75 30 00 78 00 52 50 18 75 26 25 81 25 81 25 81 25 81 25 81 25 81 25 81 25 81 25 81 25 81 25

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week,	Period.	Amount.
Fredericton and Nasonworth	J. Shehan	9½ ½ ½ ½ ½ 25 yds.	2 60 24 24	9 months	\$ cts. 71 25 298 50 97 48 30 00
Fredericton Road, Harewood and Salisbury French Village and Railway Station Gagetown and Welsford. Gagetown and Westfield. Gallagher and Railway Station. Gaspereaux and Lakestream. Gaspereaux Station and Ry. Station Gaspereaux Station and Scott's	W. W. Wilson. M. Bates. G. A. Law. W. H. Bulyea J. T. Price. A. L. Fleming. J. Mooney	28 44 2 12	2 & 1 2 3 3 2 1 6	9 " 9 " 9 " 9 " 9 " 9 " 9 "	73 50 45 00 297 75 592 50 18 75 56 10 45 00
Brook. Gaythorne and Tabusintac. Gibson and Railway Station. Gilks Railway Station, Blissfield	G. Buchanan R. H. Babbitt	6 6 1 3	2 2 24	9 "	33 33 48 75 60 00
and Moran. do do Gladstone and Kintore. Gladwin and Red Rapids. Glassville and Kenneth. Goose Creek and Shepody Road. Gordonsville and South Gordonsville Grafton and Woodstock. Grainfield and Renous Bridge. Grand Anse and Mizonett. Grand Bay and Railway Station. Grand Falls and Medford. Grand Falls and Medford. Grand Falls and Railway Station. Grand Falls and St. Amand. do do Grand Harbour and Whitehead. Grattan and Lower Neguae. Great Shemogue and Shediae. Green Lake and Woodstock. Green Point and Railway Siding. Green River Station and Railway	J. Robinson J. A. MacDonald I. L. Watt	$\begin{array}{c} 4, \ 3 \ \& \ 2 \\ 9^{\frac{3}{4}} \\ 4 \\ 15^{\frac{1}{2}} \\ 13 \\ 4 \\ 11^{\frac{1}{2}} \\ 8 \\ 8 \\ 8 \\ 12^{\frac{1}{2}} \\ 16 \ \& \ 2^{\frac{1}{4}} \\ 2^{\frac{1}{4}} \\ 11 \\ 11 \\ 11 \\ 11 \\ 11 \\ 11 \\ 11 \\$	12 & 6 3 3 3 3 1 3 6 6 2 2 6 6 2 3 3 12 3 3 3 2 2 2 1	3 " (to Sept. 30, '06). 6 " from " 9 "	13 34 133 33 75 00 30 00 523 49
Station. Guimond and St. Louis-de-Kent Halcomb and Red Bank. Hammond Vale and Londonderry Hampton and Ossekeag. do do Hampton and Urquharts do do do Hanford Brook and Upham Harcourt and Lakestream.	A. DeVillers D. Guimond E. Matthews W. Fowler J. Boviard J. W. Smith H. Piers J. Roviard J. Tracey L. J. Wathen	1 16 5 8 8 1	12 2 2 1 6 12 2 & 3 2 1	9 "	75 00 39 00 15 50 52 50 62 50
Harcourt, Railway Station and Richibucto Harrisville and Lewisville. Hartland and Railway Station Hartland and Victoria Harvey Station and Railway Station Harvey Station and Yoho Hatfield's Point and Norton Hatfield's Point and Wickham Head of Millstream, Perry Settle-	J. B. Miller J. L. Lockhart, J. D. Shaw J. McGee. D. Glendinning R. Coffey E. Kellier G. M. Denton	50 yds. 8 10	12 6 12 2 6 3	9 "	18 75 54 57 195 00 30 00 67 50 174 75 277 08
ment and Sussex	H. C. Gilles	5 & 20 1 16	1,2 & 3	9 "	155 00 60 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					8 ets.
Head of Tide and Robinsonville Hebert and Sweenyville Heron Island and New Mills Hillsborough and Lower Cape Hillsborough and Railway Station Hillsborough and Rosevalle Hillsborough and Steeves Mills Hillsdale and Mackville. Hillsdale and Sussex Holderville and Millidgeville Hopewell, Hopewell Hill and Rail-	A. L. LeBlauc. W. Maxwell H. Hawkes. B. Steeves. H. J. Stevens. W. E. Jonah. M. McIntyre. S. P. Kyle. W. Sleep.	12 10 3 17 21 & 17	2 2 1 6 12 3 2 1 3 6 & 3	9 months	154 50 15 00 27 00 204 00 60 00 117 67 93 00 22 50 171 00 322 50
way Station Hopewell Cape and Railway Station Hopewell Hill and Memel Hopper and Salisbury Hoyt Station and Juvenile Settle-	A. W. Leeman	100	6 & 12 6 1 2	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	104 25 105 00 27 75 150 00
ment Hoyt Station and Railway Station. Indian Mountain and Moncton do do Irishtown and Le Blancville	W. H. Wallace. A.W. Mersereau H. Renton W. B. Maddeson W. Sullivan	$13 & 17\frac{1}{2} \\ 19 \\ 19 \\ 5$	$ \begin{array}{c} $	9 " (to Dec. 31, '06). 3 " from " 9 "	76 24 52 50 72 50 47 25 22 50
Irishtown, Railway Station and Mc- Laughlin Road	do	1½ & 16	6 & 2	9 "	170 25
Iron Bound Cove and Railway Siding Iroquois and Railway Siding Jacquet River and McMillan Jemseg and Mouth of Jemseg Jemseg and Young's Cove Road Jemseg and Young's Cove Road	W. Lucas. G. I. Theriault. J. Doucett S. C. Burns. L. D. Ferris.	3.5	2 6 2 3 6	9 " (from Feb. 1, '07) 9 "	7 50 0 17 39 37 39 20 343 50
Railway Station Kanes and Tete à Gauche River (S). Kent Junction and Railway Station Kent Lake and Railway Siding Kilburn and Kintore Kilburn and Railway Station Kingsclear and New Market. Kingscroft and Railway Siding	C. Brownell A. F. Kane J. Horton S. Desroches D. Watt B. Kilburn., D. Murphy J. Copeland	7 & 1 31 1	6 & 12 3 12 2 3 12 12 12	9	243 75 13 50 22 50 11 25 75 00 26 25 29 25 7 50
Kingston, Reed's Point and Railway Station Kingston and The Bluffs Kirkwood and Railway Station Knoxord and Upper Knoxord	L. Scribner J. L. Kierstead. W. Kirk R. Longstaff		6 2 6 3	9 " (to Dec. 31, '06). 9 "	$\begin{array}{c} 162 \ 09 \\ 22 \ 00 \\ 11 \ 25 \\ 72 \ 00 \\ \end{array}$
Kouchibouguac and Kouchibouguac Beach Kouchibouguac and Laketon. Kouchibouguac and Point Sapin. Kouchibouac and Richibucto. Lake Edward and New Denmark. Lake George and Prince William	J. Sullivan M. Flanagan J. Sullivan W. H. Wathen. H. Howlett	$\begin{array}{c} 9 \\ 6 \\ 20 \\ 12 \\ 2\frac{1}{2} \end{array}$	2 1 1 6 2	9 "	64 50 15 00 66 00 172 50 22 50
		22	2	9	137 25
Station. Lakeville Corner and Newcastle Bridge. Laneque and Miscou Light House. Lameque and Shippigan. Landry and Upper Pockmouche. Lawrence Station and Railway Stn. Ledge and St. Stephen	D. E. Savoy L. G. Landry	18 27 5 5	2 3 4 & 6 1 12 2 s &	6 " (to Dec. 31, '06). 9 "	72 00 281 25 127 40 17 25 39 00 67 50
Legere and Portage River Lepreaux and New River Mills	L. Manzeroll R. Travis	2 7	3 w. 3 2	9 n	22 50 16 00

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					8 cts.
Lepreaux and New River Mills Lepreaux and Railway Statian Lever and Oak Bay Lime Hill and Main Post Road Limekiln and Stanley. Lincoln and Oromocto. Lisson and Markhamville Listerville and River-de-Chute. Little Lake and Tracey Station Loggieville and Railway Station Long Point and Springfield. Lornville, Railway Station and Sea	H. P. Reynolds W. Robinson T. Scribner W. Pringle R. Brennan T. Lisson S. Bishop J. Duplisea W. R. Edge E. Kellier	16 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12 12 1 1 1 3 1 1 1 2 2	3 mos. from Dec. 32, '00 9 " 9 " 9 " 9 " 9 " 9 " 1 " (from Mch. 1, '07)	12 50 30 00 36 00 22 50 18 75 48 75 15 00 16 25 45 09
View. Lower Brighton, Newburg Junction.	M. Driscoll	$3 \& 6\frac{1}{2}$	6 & 3	9	138 75
Penibroke and Newburg.	G. T. Dickinson M. Amos	3 & 8 3 & 8 4	6 & 2 6 & 2 12	3 " (to Sept. 30, '06). 6 " from "	40 00 85 00 30 00
ment Lower Nappan and Point-au-Car. Lower Turtle Creek and Turtle Creek Ludlow and Railway Station Lynch and Railway Station McAdam and Railway Station McDougall and Railway Station McKee's Mills and Railway Station McKee's Mills and St. Gregoire. McNairn and Marie-de-Kent McNamee and Railway Station Malak off and Scadow. Malden and Railway Station Manner's Sutton and Tweedside. Manhurst and Petitcodiac. Maple Green and Dalhousie Junct'n	G. S. Sharp. A. Campbell R. H. Fillmore A. Hovey G. S. Lynch J. W. Green J. A. McDougall J. S. McKee D Le Blanc W. Ward I. Wilson E. Foster M. Sweeney A. Dorcas S. D. Mann W. Le Blanc	100 yds.	2 1 12 12 12 as req. 12 12 2 2 3 3 2 3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	15 00 30 75 48 75 22 50
Maplehurst, Upper Kent and Railway Station Maplewood and Millville. do do Martin's and Railway Station. Marysville and Railway Station. Meadows and Railway Station. Meadows and Tower Hill Meductic and Woodstook Melrose and Railway Station. Memrancook and Memrancook East	B. W. Cox J. Johnston C. E. Palmer C. Martin G. W. Foster G. F. Beach G. A. Lindsay G. W. Jackson J. Barry	3 & ½ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 & 12 2 12 12 24 12 2 6 6	9 " (to Dec. 31, '06). 3 " irom " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	97 50 26 00 16 00 58 69 45 00 15 00 39 39 225 00 56 25
East Memramcook and Memramcook West. Memramcook and Railway Station Mercer and Norton Middle Simonds and Peel Tank Midgle Station and Ry. Station Millbrook and Narrows Milledgeville and St. John Milletton and Railway Station Millstream and Mount Hebron Milltown and St. Stephen do do Millville, Railway Staton and Tem-	G. A. Langeri H. H. Hatfield C. Hicks E. L. Hughes J. B. Hamm G. Vanderbeck J. Keohan Hardy & Bridges W. C. McAlona	4 120 22 2	6 24 1 6 6 2 2 6 12 2 18 18	9 "	44 25 72 00 13 50 101 25 7 500 39 00 93 90 40 00 53 82 40 00 75 00
perance Vale	H. McKenna	きな7章	12 & 3	9 " (from Jan. 1, 07).	135 00 37 50

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					S ets.
Minto and Scotch Town. Millville and Springfield. Miscou Harbour and Wilson's Point.	N. Nightingale . D. Reed P. Wilson	21 14 & 16 6	2 s. &	3 mos from Jan. 1, '07	S ets. 76 56 148 50
Mispec and St. John	A. P. Smith	$\frac{9}{8\frac{1}{2}}$	1 w. 6 2	9 "	41 25 210 00 93 60
Railway Station Moncton and Upper Coverdale Moncton Road and Shediac Moore's Mills and Oak Hill Moore Mills and Railway Station Morehouse, Shinnickburn, Upper	P. A. Belliveau. H. W. Gaskin. R. Bateman H. C. McKay A. Conaick	6 14	as req. 3 1 3 12	9 "	750 00 156 44 30 00 105 41 56 25
Blackville and Railway Station. Mount Carmel and St. Fabien Mountain Dala and Spider Mountain	H. Morehouse M. F. Martin	4	2 & 6	9 "	95 25 17 50
tain. Mountain View and Upper Charlo. Mount View and Upper Sackville. Mount View and Railway Station Mouth of Keswick and Ry. Station Mouth of Keswick and Ry. Station Mouth of Keswick and Woodstock. Muniac and Railway Siding Musquash and Railway Station Nashwaak Bridge and Railway Stn. Nashwaak Village and Railway Stn. Nauwigewauk and Railway Station Nelson Reserve and South Nelson Nerepis Station and Railway Stn Nerepis Station and Round Hill Newcastle and North West Bridge. Newcastle and Railway Station Newcastle and Railway Station Newcastle and Railway Station Newcastle Bridge and Railway Stn. Newcastle Creek and Sheffield New Mills and Railway Station Newton and Sussex	G. H. Keirstead W. McIntyre. E. A. Wheaton. A. E. Butterfield H. F. Dunphy. C. Yerxa. E. Ebbitt. W. J. Miller J. Reed. J. T. McBean. C. Forbes. W. H. Hill. M. Whalen. M. O. McKenzie do E. Connolly. D. Doyle. T. Foley. J. O'Shea. K. Yeomans. J. C. Simmons. A. Gannix. T. M. Durham. M. D. L. Simmons. A. Gannix. T. M. Durham.	12 & 13 60 60 yds. 14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 3 11 12 12 12 12 12 12 12 12 12 12 12 12	9 " 19 " 6 " (to Dec. 31, '06) 9 " 19 " 19 " 19 " 19 " 19 " 19 " 19 "	83 75 25 76 15 60 15 00 45 00 243 75 510 00 15 00 22 50 45 00 36 00 50 25 18 75 56 25 30 00 120 00 15 00 15 00 118 98 45 00 118 98
Nigado and Railway Station. do do Nixon and Turtle Creek Northfield and Railway Station. North Head and Seal Cove. North View and Plaster Rock. Notre Dame and Poirier. Notre Dame and Railway Station. Oak Bay and Railway Station. Oakham and Railway Station. Oakham and Railway Station. Oakville and Round Hill Oakville and Weston. Oakville and Round Hill. Oakville and Round Hill.	M. Bourque R. W. Wilson J. Hickson H. M. Hunter F. H. Flewelling	1 & 3	12 2 2 2 3 5 & 4 3 1 12 12 3 6 & 2 6 3 3	3 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9	10 00 41 25 11 25 187 50 116 25 16 50 47 26 48 75 18 00 39 00 33 41 63 75 195 00 146 25
Oromocto, Sheffield, Upper Gagetow and Swan Creek Oromocto and Shirley Settlement Oromocto and Waasis Railway Stn. Oromocto and Woodside. Ortonville and Railway Station	J. M. Kelly R. Brennan J. Malone F. Goodine J. W. Hitchcock	10, 21, 12 4 6 18 15	6 & 3 1 6 2 12	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	228 75 15 00 161 25 81 75 18 75

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Ossekeag and Railway Station Ossekeag and Upperton Painsec and Railway Station Parents and Railway Station. Passekeag, Ry. Stn. and Sherlock. Peel and Railway Station Penniac and Railway Station Pennield Ridge and Seely's Cove. Penobsquis and Railway Station Pernobsquis and Roxburgh Perth and Railway Station Perth and Tilley. Petersville and Welsford Petersville Church & South Clones. Petit Rocher and Railway Station.	W. Dempster. P. Comeau.: M. Lebel. J. Macvey. E. A. Harmon. C. T. Weade. J. Bright. S. M. Freeze. E. W. WcNair. M. Larlee E. Lovely. G. R. Burton. J. Chittick E. C. Boudrean.	$ \begin{array}{c} 19\frac{1}{2} \\ 2\\ 200 \text{ yds.} \\ \frac{1}{8} & 5\\ \frac{1}{4} \\ 22 \\ 17\frac{1}{2} & 8\\ 10 \\ 4 \\ 1\frac{1}{2} \end{array} $	12 & 1 12 12 12 12 12 12 12 12 2 2 1 12 12	9 "	8 cts. 75 00 209 25 30 00 37 50 67 50 15 00 45 00 29 25 56 25 116 19 93 75 98 95 112 50 19 50 60 00
Piccadilly and Sussex Corner. Pigeon Hill and Shippigan. Pine Ridge and St. Norbert Plaster Rock and Railway Station. Plaster Rock and Nictaux Pleasant Point and Railway Station Plourd and St. Jacques Point de Chene and Railway Station Point and Powers Creek Pollett River and Prosser Brook. Pollett River and Railway Station. Port Elgin and Railway Station. Port Elgin and Spences. Porton and Riceville Powers Creek and Railway Station. Prince of Wales and Railway Station. Prince of Wales and Railway S n.	E. Brown. W. Chiasson J. M. Richard D. Fraser. J. H. Weaver. J. Irvine. P. Mornault T. McGrath L. Poitras A. Lonnsbury T. W. Colpitts G. Siddall T. L. Wood M. Dickinson J. Corbin J. Cairns.	$\begin{array}{c} 3\frac{1}{2} \\ 18 \\ 2\frac{1}{3} \\ 34 \\ 3\frac{1}{3} \\ 2\frac{1}{2} \\ 10 \\ 17 & 15 \\ 5 \\ \frac{1}{2} \\ \end{array}$	2 (s) 1 (w) 3 12 3 12 3 6 6 12 6 6 6	9 "	22 50 60 00 33 75 11 25 450 00 187 50 56 25 24 00 25 00 112 50 60 84 362 70 45 00 37 50 23 25
Prince William Station and Railway Station	W. G. Hatch A. C. Fox W. T. Allen E. N. Sutton	25 yds.	12 3 6 6 3	9 "	75 00 16 50 23 47 7 50 93 75
and Arthurette. Rees and Young's Cove Renous Bridge and Railway Station Rexton, Jardineville and Richibucto	R. Holmes T. H. Jardine	10 yds.& 3 m. 9	6 & 3 3 12	9 " (from Sept. 1, '06) 9 "	33 75 45 50 30 00
Village. Rexton and Railway Station. Rexton and Upper Rexton. Reynolds and Railway Station. Richibucto and Railway Station. Richibucto and St. Charles. Richmond Corner and Woodlawn. River-des-Caches and Savoy. River Glade and Railway Station. River Louison and Railway Station. River Louison and Sunnyside. Riverside and Railway Station. Robertson's Point and White Cove. Robertville and Railway Station. Robertville and Railway Station. Robertville and Railway Station. Robertville and Railway Station.	J. Jardine	6 15 1/2 2 3 3 1 1 1/2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 & 3 12 3 3 12 3 3 1 1 12 12 2 12 3 6 6	9 "	112 50 60 00 61 59 26 25 36 00 61 87 150 00 19 50 18 75 66 00 66 00 29 14 90 00 18 75 101 25

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Buckland I num Danshuston and					§ cts.
Rockland, Upper Dorchester and Railway Station	J. Sutherland A. Tower A. A. Richard	$4\frac{3}{4}$ & 6 16 10		9 months	240 75 48 75 45 00
Vienneau. Rolling Dam Station, Railway Sta-	F. Richard	5 ₁ 1	2 & 12	9 "	104 00
tion and Sorrell Ridge Rosebank and Six Roads Rosedale and Upper Woodstock Rothesay and Railway Station Rothesay and Wells do do Round Hill and Speights Corner Rusagornis and Waasis Railway Stn. Rusagornis Station and Railway Stn.	M. Robichaud. W. Hamilton. J. R. Robertson J. McGnire J. B. Carpenter A. F. Speight. J. Malone	6 & 12 4 7½ & 4½ 50 yds, 13 & 6 13 & 6	12 & 2 1 3 30 2 2 2 2 3 12	9 "	131 25 18 75 131 25 56 25 61 25 25 00 37 50 36 37 11 25
St. Almo, Railway Siding and Three Brooks			as req.	9	56 25 66 00
St. Anne de Madawaska and Railway Siding St. Anthony, Puellering and Ren-	J. B. Martin	100 yds.	12	9 "	15 (0)
and s Mills St. Anthony and Railway Station St. Croix and Railway Station St. George and Railway Station St. Isidore and Tracadie. St. John Letter Carrier Service St. John and Railway Station St. John and St. John West	L. J. Le Blanc. T. Langis M. J. Tracy G. McGee F. Poulin S. John Ry, Co. J. B. Hamm J. Campbell	1 11	3 as req.	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	45 00 15 00 54 00 75 00 82 50 225 00 1,076 91 150 00
St. John and St. Martins St. John and Sand Point Road	D. Peacock	30	3	9 "	584 25 30 00
St. John Street Letter and Parcel Boxes and Indiantown.	P. McDevitt		37	9 п	615 75
St. John West and Street Letter Boxes	J McG.Campbell	$\frac{1}{4}$	12	3 (to Sept. 30, '06).	20 00
Boxes	T. C. Smith	1	12	6 " from "	50 00
Boxes St. John West and Street Letter Boxes St. John Special Parcel Delivery at Xmas St. John and Wharf. St. Leonard Straige and Pailway	H. McDevitt			Special trip	16 00 0 35
St. Leonard Station and Railway Station. St. Leonard Station and Van Buren	D. O. Bourgoin .	1	12	9 months	27 (0)
(Me) St. Martins and Salmon River. St. Martins and Wood Lake. St. Stephen and Calais (Me). St. Stephen and Ry. Stn. (C.P.R). St. Stephen and Railway Stn. (G.S). St. Thomas and Wilmot. Sackville and Railway Station. Sackville and Second Westcock. Sackville and Wood Point. Salsbury and Railway Station. Salmondale and Railway Station. Salt Springs and Titusville. Scotch Settlement and Railway Stn. Sea Side and Railway Station. Shediac and Railway Station.	J. Kennedy. R. Hosford I. Bridges W. E. McAlona. J. E. Green J. H. McInnis A. W. Dixon D. Wheaton C. Richardson G. W. Gaynor W. D. Patterson J. A. Robertson D. McKinnon S. Laughlan	1 9½ 6 1 3 1 S 5 6 6 1 1 1 2 6 6 1 1 1 1 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{c} 6 \\ 6 \\ 1 \\ 12 \\ 24 \\ 12 \\ 3 \\ 24 \\ 1 \\ 6 \\ 1 \\ 24 \\ 3 \\ 2 \\ 6 \\ 6 \\ 48 \end{array}$	9 "	56 25 232 50 22 73 75 00 187 20 93 75 126 79 33 75 150 00 33 75 79 81 30 75 18 75 22 50 72 90

Name of Route.	Name of Contractor.	Distance in Miles,	No. of Trips per Week.	Period.	Amount.
Shediac Bridge and Shediac River Shediac Road and Railway Stn Shepody Road and Waterford Shippigan and Shippigan Gully Siegas and Railway Station Silver Beach and Railway Station South Bay and Railway Station South Bay and Railway Station South Nelson and Railway Station South Nelson and Railway Station Stanley and Railway Station Stanley and Railway Station Stanley and Railway Station Stanley and Railway Station Stickney and Railway Station Stickney and Railway Station Sutson and Railway Station Sutton and Railway Station Sutton and Railway Station Tankville and Railway Station Tobique River and Railway Station Tobique River and Railway Station Tobique River and Railway Station Turtle Creek and Railway Station Turtle Creek and Railway Station Upper Brighton and Railway Station Upper Brighton and Railway Station Upper Berby and Railway Station Upper Berby and Railway Station Upper Brighton and Railway Station Upper St. Bazil and Railway Station Upper Brighton and Railway Station Upper Brighton and Railway Station Upper Brighton and Railway Station Westfield centre and Railway Station Woodstock and Railway Station Revended Railway Reilway Station Revended Railway Reilway Station Revended Railway Reilway Reilway Reilway Reilway Railway Reviewed Railway Reilway Railway Railway Reviewed Railway Railway Railway Railway	O. Sear. C. P. Rousselle. M. Lynch A. Green E. Long A. Carrigan M. Watson. W. Waugh. L. McKinnon M. Reardon A. L. Stickney L. Brewer C. Neill W. B. Bonnell B. Steeves M. Murray W. Munroe D. Curry O. Tracy A. O. Tracey A. O. Tracey H. G. Poirier V. C. Fillmore J. A. Pearson D. R. Polley F. Parks C. W. Estey P. Clavette D. Spinney T. H. Stevens W. E. Armstrong H. Johnston W. H. Lingley M. T. Ballentine A. Gilman J. A. Hayward F. T. Rowan T. Baker C. D. Johnston T. Baker L. D. Jewett L. D. Jewett	10 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	12 2 4 12 3 12 1 6 12 6 6 12 12 3 6 6 12 12 3 6 6 12 12 3 6 6 12 12 3 6 6 12 12 13 14 15 16 16 16 16 16 16 16 16 16 16	9 " (to Dec. 31, '06.) 3 " (from Dec.31, '06.) 9 "	15 00 30 00 18 00 33 75 11 25 46 80 30 00 60 00 28 12 356 25 60 00 90 00 112 50 18 75 675 00 20 50 13 00 18 5 62 79 67 225 00 18 75 22 50
Chatham Junction and Chatham Branch Railway Fredericton Junction. Norton Station. Petitcodiac. Point du Chêne. Sackville. do Vanceboro. dc	R. Dunbar. A. L. Nutter W. H. Baxter. W. H. Price J. T. White W. Carter A. Phinney V. J. Woodrow J. H. O'Brien.			9 " 9 " 9 " Part of seasons 1906 & 07 I month (from Mch. 1, '07) 5 days (to Dec. 19, '06) 4 months (to Oct. 31, '06) 4 " (to "	18 75 45 00 78 75 37 50 26 29 51 00 7 50 52 50 53 00
		Т	otal	uarantee Fund	52,240 35 38 50

APPENDIX B-Continued.

QUEBEC POSTAL DIVISION.

Delail of all payments for Mail Transportation in Quebec Postal Division, made within the Fiscal Year ended March 31, 1907.

Name of Route.	Name of Contractor.	Distance in Miles,	No. of Trips per Week.	Period.	Amount.
					8 ets.
Adstock and Robertson Station Agnes and Railway Station, Q.C do do C.P.R. Agnes and Woburn	J. Berubė do L. Lavigne J. Alain	18 ³ / ₄ 18 100 yds.	3 12 18 3 6 2	9 mouths	130 50 84 24 42 12 169 00 18 75
Allard and Nouvelle Railway Station. Allen's Mills and Railway Station. Almaville and Shawenegan Amqui and Couturval Amqui and Railway Station Amqui and St. Leon le Grand. Ancienne Lorette and Champigny. Ancienne Lorette, Quebec and Les	J. A. Couture L. A. Pouliot A. Lebrun	100 yds.	2	9 9 9 9 9 9 9	45 00
Grands Desert Armagh and Marceauville. Armagh and St. Philemon. Armagh and St. Raphael East Armand and Rallway Station. Armstrong and St. Theophile Arthabaska and North Ham Arthabaska and Railway Station. Arthabaska and Victoriaville Ashnapmouchonan and St. Prime	P. Langlois P. Roy L. Boulanger P. Morin J. Richard Z. Bergevin P. Bergeron do	3 9 12 2 ³ / ₄ 22	6 & 3 6 6 12 6 12 6 12	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	26 25 104 25 109 50 105 00 75 00 448 50 66 00
Assametquaghan and Mail Catching Post	S. Poirier	250 yds.	_	9 11	22 50
Aston Junction and Railway Station		15 vds.	as red.	9 "	37 50
Aubert Gallion and St. George Beauce Audet and Ferry Auvergne and Portneuf Station Avignon and L'Immaculie Concep-	M. G. Pozer J. Coté L. Gignac	3 ² / ₃ 11 ¹ / ₂	6 3 6	9 "	30 00 93 75 168 00
tion Avignon and Matapedia Avignon and St. Francois d'Assises. Avon and New Ireland	J. Poirier. R. Poirier. A. Pelletier	$\frac{6}{8}$	6 2 3	9 "	37 50 187 50 60 00 30 00
Bagotville and Grand Baie Bagotville and Wharf Baie de la Trinité and Cariboo	C. Levesque	3	as req.	Part of season 1906 do	36 40 18 20
Island	J. B. Comeau	71	as req.	do	49 30
MontsBaie St. Paul and Clairvaux de	J. A. Fafard	81/2	as req.	do	68 00
Charlevoixdo do Baie St. Paul and Isle aux Coudres.	J. Guay E. Boivin	71/2		3 mos. (to Sept. 30, '06). 6 " (from do .	17 00 45 00 112 50
24 — A4					

7-8 EDWARD VII., A. 1908

APPENDIX B-Continued.

Name of Route.	Name. of Contractor.	Distance in Miles,	No. of Trips per Week.	Period.	Amount.
					\$ ets.
Baie St. Panl and La Petite Riviere St. Francois Bale St. Paul and Murray Bay Baie St. Paul and St. Tite des Caps. Baie St. Paul and St. Urbain de Chaptagini	T. Tremblay E. Bouchard L. Tremblay	15 30 26	6 6 6	9 months	225 00 1,034 00 1,009 75
Baie St. Paul and Wharf Baillargeon and Craigs Road Station Baker Brook and Railway Station. Barachois de Malbay and Bridgeville do do	E. Condé D. Paquet-Huot. A. McLean	3 3 6 3	3 12 2	9 "Part of Season, 1906 9 months	45 00
Barachois de Malbay, Belle Anse, Point St. Peter, Grand Pabos, St. Adelaide de Pabos Newport, Newport Point, Port Daniel, Port Daniel East and Port Dan. Centre	Interprovincial Navigation Co. of Canada	4.3	4	Part of Season 1906	168 90
Parachois de Walbar and Vancuelin		1/2	2		
Barachois de Malbay and Vanquelin Batiscan and Railway Station	J. P. Laguerre O. Demoras V. Bilodeau E. Fontaine	200 yds. 3 64 yds. 6 ¹ / ₄	18 12 & 6 24 6 2		42 09 93 75 306 00 45 00 187 50 52 11
Plantes. Beauceville Ouest and Ry. Station. Beaudoin and St. Ferdinaud Beauli-u and St. Ferdinaud Beauli-u and St. Famiile. Beaumont and St. Joseph de Levis. do do Beauport and Beauport East. Beauport and Laval. Beauport and St. Féréol Beaurivage and Parkhurst. Beausejour and Rimouski Becancour and St. Gergoire. Beland and Jersey Mills. Bennett and Maple Grove. Bergerville and Quebec Bergerville and Sillery. Bernadette and St. Nicolas. Bersimis and Hamilton Cove Bersimis and Hamilton Cove Bersimis and Manicougan. Bersimis and Pointe des Monts. Berthier (en bas) and Ry. Station. Bic and Railway Station Bic and St. Valerien de Rimouski.	A. Raucourt. F. Rodrigue I. Fortier P. Pichette F. Turgeon F. H. Vien J. Giroux W. Brown M. Bilodeau N. Brennan F. Alexander P. Pellerion S. Charron L. Gendreau R. Bennett J. Trudel G. Remillard J. E. Flamaud D. Emond D. Malouin D. Miller J. Blais	$3\frac{1}{5}$ 5 13 $6\frac{1}{5}$ $6\frac{1}{5}$ $13\frac{1}{5}$	6 3 3 6 12 3 2 1 as req. 18	9 " (to Sept. 30, '06) 6 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	37 50 76 00 44 25 135 00 55 29 110 00 52 50 168 75 93 75 67 50 112 00 56 25 54 75 67 50 67 50 120 00 56 25 54 75 67 50 67 50 120 00 56 25 54 75 67 50 78 75 78 75 78 75 79 3 79 3 79
Bishop's Crossing and Dudswell Centre. Bishop's Crossing and Ry. Station. Black Cape and Querry. Black Cape and Railway Station. Black Lake and Railway Station. Black Lake and Richardville. Black Lake and St. Ferdinand. Blanchet and St. Lambert de Levis Blandford and Goupil	R. A. Grixton. J. R. McFadden V. LeBlanc. H. M. Johnston. A. E. Hudon. E. Guirard. J. Drapeau. J. Paquet.	7 15\frac{1}{4}	6 12 3 12 12 12 6 6 12	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	240 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Mi es.	No. of Trips per Week.	Period.	Amount.
					\$ ets.
Blandford and Stanfold	A. Desprès N. Kirouc	6 3	6 - 3	9 months	146 04 45 00
Lotbinière Boivin and St. Elzear de Beauce Bolduc and Railway Station do do Bolduc and St. Gedeon de Beauce Bonaventure East and Catching Post	O. Bo'ssonnault. H. Champagne. C. Blais. G. Morissette. H. Poulin	4 3 15 15 8 1	3 6 6 6 6	9 " (to Dec. 31, '06). 3 " from "	48 75 36 00 105 00 81 25 133 50 56 79
Bonaventure Island and Perce	G. Aubert	3	3 s,	9 0	93 75
Bonaventure River and Ry. Station Bonaventure River and Thivierge Bourgainville and St. George de	L. Forest	$\begin{array}{c} 1\frac{1}{3}\\ 3\frac{7}{2} \end{array}$	1 w, 12 3	9 "	112 50 55 50
Bourgaunville and St. George de Malbay Bourg Louis and Railway Station Bracken and Inverness Breaults Mills and Railway Station Broadlands and Catching Part	T. Lepage P. Russell T. McHogge	$\frac{2^{1}_{4}}{3}$	2 6 3 12	9 "	26 25 56 25 108 75 11 25
Broadlands and Catching Post Broadlands and Kempt Road Hill Broughton Station and Railway	J. Jamieson	60 yds. 100 yds. 5	6 2	9 "	22 50 39 00
Station.	A. Fortin	150 yds.	12	9 "	37 50
Station. Broughton Station and West Broughton. Brownleigh Place and Kingsey Falls Buckland and St. Damien de Buck-			6 3	9 "	81 00 37 50
land Bulstrode Station and Railway Sta'n Bureau du Moulin and Morin.	N. Laflamme J. N. Blanchet	208 yds. 3	6 12 3	9 "	108 75 30 00 29 25
Cabano and Railway Station. Cacouna and Cacouna South. Cacouna and Railway Station. Calmon and Black Lake Station. Campbell Corner and Inverness. Campbellton and Cross Point Candiac and Ste. Foye. Caplin River and Railway Station.	A. Leveque J. Rioux T. H. Ccabtree J. Campbell J. L. McDonald. P. Martel A. Audet	2½ 1½	12 6 36 12 6 12 12 12	9 " Season 1906	33 00 132 84 57 69 37 50 50 40
Caplin Cap Madeleine and Trois Rivières Cap Ronge and Quebec Cap Sante and Les Ecureuils Cap Sante and Les Ecureuils Cap Sante and Portneuf Carleton Centre and Railway Station Caron Brook and Railway Station Casault and Railway Station Casault and Railway Station Casault and Railway Station Casault and Railway Station Cadar Hall and Railway Station Cedar Hall and Railway Station Champion and Railway Station Champion and Railway Station Champion and Railway Station do do Charlesbourg and Railway Station	A. Landry. M. Arcand J. Trudel. T. Guimont. I. Godin. S. Brière. N. Leblanc R. Long. J. Ouellet E. J. Connolly J. Bouchard C. Rousseau P. Theriault D. Laforest I. N. Drolet H. Lamothe do F. X. Renaud J. Daslauviers	8 5 9 4 5 2 3 2 2 6 1 1 5 4 5 5 1 1 5 1 5 1 1 5 1 1 5 1 1 1 1	6 6 6 18 6 6 12 6 6 12 12 2 12 &14 6 12 6 24 24 18	9 "	225 00 131 25 131 25 67 50 148 50 186 00 102 00 105 00 30 00 142 50 63 75 45 00 37 50 87 99 27 00 44 25 22 11 66 66 8 33
Charlesbourg Ouest and Railway Station. Charney and Railway Station	V. Filteau	250 ft. 300 yds.	18 12	9 " (from Dec. 1, '06)	

7-8 EDWARD VII., A. 1908

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					ê ets.
Chaudiere Basin and St, Romuald d'Etchemin	J. E. Routhier G. Breakey	3 50 yds. 3½	6 12 6	9 months	\$ cts. 75 75 30 00 74 88
Chaudiere Station and Railway Station. Chaumont and St. Agapit Chemin Taché, Viger and St. Fran-	C. F. Coleman. F. Rousseau	300 yds.	12 3	9 "	45 00 36 75
Chicoutimi and Chicoutimi Ouest Chicoutimi and Grande Baie	E. Belley A. Gobeil J. Leveque	11/4 13 13	4 & 2 12 6 6	9 " (to Dec. 31, '06). 3 " from "	213 75 75 00 219 10 117 00
Chicoutimi and Laterrière. Chicoutimi and Railway Station Chitoutimi and Rivière du Moulin Chicoutimi and Tremblay. Chiccutimi and Wharf Chlorydormes and Fox River	T. Desbiens. T. Villeneuve L. Boucher T. Desbiens.	2-1-1-1	13 as req. 13	9 "	209 25 154 80 15 60 186 75 47 00
Chlorydormes and Petite Madeleine.	J. A. Gagnon	25 25	2 3 2	6 months (to Dec. 31, '06) 3 " from " 6 months (to Dec. 31, '06) less fine	200 00 218 75 218 00
Chrysotile and Coleraine Station Chute Peribonca and Peribonca	L. Brossard	5 9	3 6 3	3 mos. (from Dec. 31, 06) 9 "	250 00 75 00 125 00
Chute Peribonca and Taillon	J. Bouchard L. Neron	7	3 2 & 3	1 month & 13 days(from Feb. 15, '07) 9 months	24 99 100 00
Clair and Railway Station Clapham and Hill Crest. Clapham and Inverness Clapham and Jamieson Colbert and St. Raymond	A. J. Porter	$\frac{3\frac{1}{5}}{13\frac{1}{5}}$	12 2 3 3	9 "	43 50 26 25 237 00 36 00 39 00
Columnia Station and Wolfstown	J. Roberge	by J.ds.	12 6 12 1	9 " & arrears	70 10 202 50 23 25 187 00
Counor and Railway Station. Coococcache and LaTuque. Copperfield and West Broughton. Corris and Railway Station. Cote's Mills and St. Fortunat. Craigs Road Station and Railway	J. U. Messier. L. Lemay	$ \begin{array}{c} 2\frac{1}{2} \\ 100 \text{ ft.} \\ 2\frac{1}{2} \end{array} $	3 12 3	9 "	36 75 18 75 36 75
Craigs Road Station and Railway Station Crockett and Railway Station Culdaff and St. Joseph Beauce. do do Cumberland Mills and River Gilbert	A. Lessard T. J. Taylor	14 14 8	12 6 6 6 1	9 " (to Sept. 30, '06). 6 " from "	18 00 18 75 110 00 220 00 41 25
Danville and Pinnacle Danville and Railway Station Danville and St. Camille D'Artagnan and St. Henri de Levis. Davelneyville and Railway Station. Delagrave and St. Pierre Railway	M. Beauchesne. E. J. Connolly. do V. Bolduc. A. Davelney	7 17 1 1 1 2	3 24 6 6 18	9 "	45 00 41 25 344 00 45 00 112 50
Station. Delisle and St. Joseph d'Alma Delisle and Taillon. Demeules and St. Felicien do do Denison's Mills and Richmond. Dequen and Railway Station	r. Laronene	12	12 6 4 6 6 3 12	9 "	22 50 164 25 144 72 30 00 22 50 111 00 74 25

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week,	Period.	Amount.
Deschaillons and Frontenac	J. Gailloux A. Perrault J. D. Adam	$\begin{vmatrix} 9\frac{1}{2} \\ 16 \\ 10 \\ 2\frac{1}{2} \\ 120 \text{ yds.} \\ 13 \\ 2\frac{1}{2} \\ \end{vmatrix}$	6 6 6 18 12 6 2	9 months	\$ cts. 123 75 262 50 236 25 43 75 36 00 210 00 21 00
East Broughton and Railway Stn Edmundson and Railway Station East Magdala and Ste-Anastasie Elgin Road and Railway Station Erle and St. Adolphe de Dudswell. Escuminae and Fleurant Escuminae and Mail Catching Post. Escuminae Flats and Rv. Station Esquimaux Point and Moisie Esquimaux Point and Natashquan	J. Jeffrey S. Duval J. Ouellet D. Campbell D. Glover S. Pike, Sr.	1 1 5 5 1 1 1 4 8 8 85 yds. 23 121 100	12 12 1 3 3 1 12 2 & 6 10 6	9 " 9 " 9 " 9 " 9 " Season 1906-'07 Season 1906-'07.	67 50 60 00 48 00 26 25 116 25 27 00 51 00 69 79 766 00 250 00
Fox River and Grande Grève do do Go Grampton and Mount Robson Frampton and Ste. Henedine Frampton and Springbrook. French Village and Richmond.	G. Marsh. A. Ferland H. A. Lessard. A. Samuel H. Symett. F. Hince	234 5 5 5 20 20 6 13 4 15	12&24 6 6 6 6 3 6 2 6 3 6	9 months	123 89 37 50 50 00 25 00 233 33 66 66 45 00 187 50 44 25 97 82 168 71
Gagné and Maria. Garneau Junction and Railway Stn. Garthby Station and Garthby West. Garthby Station and Railway Stn. Garthby Station and Vezina Corner, Gaspé and Gaspé Bay South. Gaspé and Grande Grève Gaspé and Percé Gaspé and Percé Gaspé and Sandy Beach Centre Gaspé and Sunny Bank Gentilly and Three Rivers. Gingras and St. Antoine, Lotbinière Glen Lloyd and Glen Murray. Gosford and St. Raymond Grand Cascapedia	J. Bordeleau. A. Grenier. T. Jacques. A. Coulombe C. F. Eden T. J. Miller. M. J. Furlong. J. Stanley. X. Morin. G. F. Patterson. T. L. Poisson. L. Rogers. H. A. Plummer C. Moisan.	3 200 yds. 3 200 yds. 8 4½ 15 36 611 2½ 7 61 16 3 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6 12 2 12 13 6 6 6 3 1 3 6 6 3 2 2 2 2 2 2 3 2 3 2 3 3 3 3 3 3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " (less fines). 9 " 27 trips. 9 months 9 " 9 " 9 "	73 50 15 00 36 00 45 00 37 50 56 25 552 75 2,292 75 84 36 60 00 277 25 30 00 87 75 30 00
Station Grande Baie and La Descente des Femmes Grande Baie, L'Anse St. Jean and	R. Robertson	60 yds. 18	12	9 "	54 00 50 00
Steamer Landing Grande Baie and Otis. Grandes Piles and La Tuque. Grandes Piles and Lac La Pêche Grandes Piles and Railway Station. Grandes Piles and St. Jean des Piles	R. Gagnon P. Potvin. P. Chandonnet. W. H. Parker H. F. Crête U. Nault.	$54\frac{1}{2}$ 15 $72\frac{1}{2}$ 10 $\frac{1}{2}$	$\begin{array}{c} 1\\6\\12 \end{array}$		340 00 42 86 468 75 150 00 37 50 62 50

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Grandes Piles, Rivière Makinac and St. Joseph de Makinac Grand Fond and Murray Bay Grand Mère and Grand Mère Vil-	A. Gagnon J. Otis		1	9 months	\$ cts. 120 00 28 11
lage	Co	1	6	9 "	23 40
Grand Mère and Lac à la Tortue Railway Station	do do .	$2\frac{1}{2}$	12	9 "	90 00
Grand Mere and Railway Station, G.N	do do .	1	12	9 "	70 20
Grand Metis, Metis Point and Campbell House. Grand Metis and Railway Station. Grand Pabos and Grand Pabos,	A. Dufour F. Chamberland.	6 3	$\begin{array}{c} 6 \\ 12 \end{array}$	Season 1906	82 50 163 20
Ouest	J. Koy O. Roy	$\frac{2}{4\frac{1}{2}}$	2 1	3 " (from Jan. 1, 07).	13 00 26 25
Riviére du Loup. Grenier and St. Elzear de Beauce Grondines and Grondines East do do do do Grondines and Portelance Grondines and Railway Station	L. Desrosiers A. Grenier E. Courteau O. Delisle Z. Hamelin A. Portelance	31/21/2 41/2 3 3 21/21/3 3/21/2 3/21/2	6 2 6 6 6 2 18 18 18 13&19	9 "	111 75 26 25 7 50 16 96 30 00 18 75 147 50 72 50 56 25
Hadlow Cove and Railway Station. Hadlow Cove and St. Davld de	L. Samson	200 yds.	18	9 "	60 00
Levis	N. Begin P. Bouchard	$\frac{1}{27\frac{6}{7}}$	12 3	9 "	60 00 267 00
Hauteur and St. Gabriel de Ri- mouski	J. B. Dubé L. Pelote A. Hebert A. Tremblay F. Little N. Roberge	6 9 2 3½ 5 200 yds. 6	2 3 3 12 2 as req. 6 4 & 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	33 00 87 63 37 50 71 25 33 75 45 00 150 00 90 48
Indian Lorette and Lake St. Charles Inverness and Ste. Julie Station Inverness and Woodside Isle aux Coudres and La Baleine Isle aux Condres and Points does	G. Henderson V. Perron	3 11 13 ³ / ₄	3 7 3 3	9 "	75 00 150 00 120 00 33 75
Isle aux Coudres and Pointe des Roches	J. Lebel	5 6 6	3 3 3	9 " (to Sept. 30, '06) 6 " from "	41 25 74 75 151 50
Isle Verte and Notre Dame del'Isle Verte	G. Marquis G. Ouellet J. Côté	6 1 10 1½	24&26 4 12	9 "	112 50 133 76 144 00 54 00
Jetté and Railway Station Jonquières and Railway Station Jonquières ond St. Cyriac Julien and Mail Catching Post	E. Gagnon	$\begin{array}{c} 6\frac{1}{2} \\ 10 \\ 2\frac{1}{2} \end{array}$	6 12 2 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	97 50 70 65 78 00 39 00

APPENDIX B-Continued.

. Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					0
Kamouraska and Railway Station Kempt Station and Mail Catching		5	12	9 months	S cts. 243 75
Post Kenogami and Railway Station King's Corners and Kinnear's Mills Kingsey Falls and Lorne Kingsey Falls and Robson Kinnear's Mills and Robertson Stn Kiskissink and Railway Station	G. Bouton O. Blake	4 9	$\begin{array}{c} 6 \\ 6 \\ 2 \\ 12 \\ 2 \\ 6 \\ \text{as req.} \end{array}$	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	18 75 7 50 52 50 130 86 60 00 292 50 37 50
La Barre and Railway Station Lac à la Tortue and Proulxville Lac à la Tortue and Railway Stn Lac à Laurent and L'Anse au Foin Lac au Sable and Lac au Sable Stn. Lac au Sable Station and Ry. Stn Lac au Saumon and Railway Stn Lac Bouchette and Railway Station Lac Claire and Tremblay Lac des Commissaires and Ry. Stn. Lachevrotière and Lotbinière do do Lachevrotière and Railway Station do Lac St. Joseph and Railway Station La Decharge and Tremblay Lagacé and Matapedia.	A. Bunelle. J. Frenette. F. X. Lavoie. L. St. Laurent. J. Potvin. J. Boullianne. L. Montreuil A. Arcand	9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12 12 12 12 12 12 12 1 1 1 6	9 "	18 75 112 50 37 50 39 00 37 70 30 00 27 00 60 00 41 25 26 25 273 25 100 00 71 25 4 00 26 25
La Decharge and Tremblay Lagacé and Matapedia Lagacé and St. Andre de Resti-	G. Nepton P, Lagacé	21 4	2 & 3	9 "	211 77 56 25
gouche Lake Aylmer and Lake Weedon Lake Beauport and Quebec Lake Edward and Railway Station Lake Etchemin and Langevin Lake Etchemin and Standon Lake View House, Lake St. Joseph	A. Proteau E. Brown A. J. Turner A. Brochu F. Hebert	$ \begin{array}{c} 4 \\ 12 \\ 13 \\ 10 \\ 10 \end{array} $	3 6 2 12 6 6	9 "	84 36 147 75 133 15 75 30 144 00 225 00
and Railway Station Lake Weedon and Railway Station Lamartine, St. Cyrille de l'Islet and	C. White R. Fortin	2½ & 3 60 yds.	12 12	Season 1906	25 00 30 00
Railway Station	L. Langlois O. Langelier	2\frac{1}{4} & 5\frac{1}{4} \\ 7\frac{5}{8} \\ 2 \\ \frac{1}{3}	6 12 6 6	9 "	$\begin{array}{c} 211 \ 98 \\ 150 \ 00 \\ 42 \ 00 \\ 25 \ 00 \end{array}$
do L'Anse St. Jean and Petit Saguenay La Renadière and St. Pierre Mont.	1. Bouchard	3 3 12	$\begin{smallmatrix}6\\6\\1&\&2\end{smallmatrix}$	3 " (to Sept. 30, '06). 6 " from " . 9 "	$\begin{array}{c} 40 & 00 \\ 140 & 00 \\ 75 & 00 \end{array}$
magny	P. Lee	$2\frac{1}{2}$	6	9 "	37 50
magny. Larochelle and St. Norbert d'Arthabaska. La Tuque Junction and Ry. Stn. Laurierviile and Railway Station. LeBras and Railway Station. Leeds Village and Lomesurier. Leeds Village and Lyster Station. Leeds Village and Wilson's Mills. Lemieux and Railway Station. Les Eboulements and St. Hilarion. Les Eboulements and Wharf Les Escoumains and Tadousae.	M. Bolduc M. C. Ross A. H. Majanry H. McCutcheon	100 ft. 11/2 1 5 17 23/4 156 ft. 8 5 27		9 " 9 " Season 1906 9 months 9 " 9 " 9 " 9 " Part of season 1906 6 mos. (to Dec. 31, '06)	67 50 15 00 19 75 18 75 67 11 408 00 75 00 15 00 168 00 222 59 250 09

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					\$ ets.
Les Escoumains and Tadousac. Lessard and St. Elzear de Beauce. Levis, Branch Post Office and Street	A. Girard N. Langlois	27	4 6	3 mos. from Dec. 31, '06.	147 50 25 50
Letter Boxes Levis and Railway Station do do	X. Guay A. Ouellet G. Chamberlain.	1 1 1 1 2	as req.		225 00 108 00 112 50
Levis, St. Joseph de Levis and Street Letter Box	Levis County Railway		18	9 "	217 50
Lime Ridge and St. Adolphe de	1	1	6	9 "	45 00
Dudswell		1250 yds.		9 "	90 00
arie	J. Boily	$\begin{array}{r} 9 \cdot \frac{1}{2} \cdot 4 \\ 18 \frac{1}{2} \end{array}$	6 & 3	9 " and 16 days (to	223 86
Linière and St. George East	do			Dec. 16, '06) and 15 dys. (from Dec. 16, '06)	229 61 72 69
Linière and U.S. Boundary Line L'Islet and Railway Station	A. Leclerc	91	6 &-3	9 "	236 25 206 25
L'Islet Station and Railway Station Little Metis and Railway Station Little River East and St. Isidore	C. Gagnon D. Tuggey	6	13 & 6	9 " 9 " Season 1906	23 40 99 00
de Gaspé do do Lorette and Railway Station Lorne and Railway Station	S. Lancup A. Marquis	5 5	1	9 "	37 50 37 50
Lorette and Railway Station Lorne and Railway Station	J. B. Linteau C. E. Pope	200 vds.	18 12	9 "	75 00 51 00
Lotbinière and Rivière Bois Claire. Lotbinière and Ste. Croix	r. belanger	8	6	9 "	198 00 281 25
Lourdes and PlessisvilleLourdes du Blanc Sablon and Nat-	F. Bouchard	91	6	9 "	115 50
Ashquan Lourdes du Blanc Sablon and Sab-	J. Hebert	271	4	Season 1906-07	400 00
lonLower Island and Thetford Mines	J. V. Legresley	$\frac{3}{12\frac{1}{2}}$	$\frac{1}{2}$	9 months	9 36 74 88
Manceau and Railway Station	J. B. Laferté	500 ft.	12	9 "	30 35
	J. B. W. Girouard			Compensation for cancel- lation of contract	2 91
Marcil and St. Godfroi	A. LeBlanc	510 314 13	3 12	9 months	42 75 54 00
Maria Cape and Mail Catching Post Maria East and Irishtown Railway	,		12	9	60 00
Station Matane and Railway Station Matane and Ste. Anne de Monts Matane and Ste. Félicité	L. Thibodeau T. Gagné	32 ³	12	9 "*	30 30 487 50
Matane and Ste. Anne de Monts Matane and Ste. Félicité	A. Verreault	57	3	9 " (to Sept. 30, '06).	748 34 21 25
do do do	T. Lefrancois	9	3 3	6 " from "	57 00
Matane and St. Luc de Matane Matapedia and Railway Station	E. Doiron	7 200 yds.	12	9 "	58 50 135 00
Matane and Ste. Felicite	J. Lawlor P. Morin	12	1 & 2	9 "	90 23 118 50
Metabechouan and St. Hilaire du	Li. Dingelais.,,	4	12	9 "	84 42
Lac St. Jean Methots Mills and St. Agathe	A. Michaud A. Payeur	$\frac{13\frac{1}{2}}{8}$	2 6	9 "	90 00 133 50
Miguasha West and St. Jean Evangenste	A. Labillois	9	1 & 2	9 "	63 33
Miguick and Miguick Railway Stn.	M. Norton	10 yds.	1 3	9 " (to Sept. 30, '06)	22 50 3 75

APPENDIX B-Continued.

Name of Ronte.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Millstream and Railway Station Mistassini and Normandin Mistassini and Peribonea Moi ic and Pte des Monts Moisic and Seven Islands Montagne Ronde and Tring Junc-	L. Langlois	30 ft. 20 20 121	6 3 2 10	9 months	\$ cts. 22 50 206 25 40 00 975 78 16 50
Montauban and Railway Station Mont Carmel and Railway Station Montmagny and Railway Station do Montmagny and Rocher de la Cha-	E. Lagneux J. Rousselle A. Langelier	1	12 12 12 12 12	9 "	30 00 36 75 102 00 54 00 52 50
pel!e	J. C. LeBrun	3	3	9	37 50
Morigeau and St. François de Mont- nagny Railway Station Moulin Desbiens and Railway Stn. Moulin Dubois and Main Post Road Moulin Fontaine and Weedon Stn. Moulin Miguealt and Railway Stn. Moulin Tetu and St. Agapit. Mount Murray and Murray Bay Mulock and Catching Post Murray Bay and St. Agnes de	F. Simoneau N. Gagnon O. Migneault J. Gosselin O. Duchesne	1 5 75 yds. 3	12 6 6 3 6 6 6 14 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	60 00 45 00 18 75 63 75 18 75 73 50 115 50 3 75
Charlevoix	J. Gaudreault F. Tremblay L. Trudel	9 20 3	6 6 as req.	9 " (Less fine)	175 50 275 75 368 10
New Armagh and St. Sylvester West Newbois and Scott Junction New Liverpool and St. Romuald d'Etchemin New Liverpool and St. Populali	J. Machell P. Delage	4 11§ 2	3 6 12	9 "	39 00 225 00 33 75
New Liverpool and St. Romuald d'Etchemin Newport Point and Paspebiac Newport Point and Percé New Richmond and New Richmond	H. McReady A. Grenier A. Langlois	$\begin{array}{c}2\\34\\34\end{array}$	12 6 6	6 " from " . 9 " (Less fines)	67 50 1,497 50 1,449 50
Centre	W. McColm J. Brash	3½ 4	$\frac{2}{12}$	9 "	56 25 176 74
Nicolet and Railway Station Nicolet and St. Gregoire. Normandin and St. Felicien. North Ham and Vezina Corner North Wolfstown and Wolfstown. Nouvelle and Catching Post	J. Page T. Larouche L. Junean D. Larkin	4 3 8 21 8	12 12 12 6 1 3 12	28 days from "	23 18 54 75 0 72 370 50 55 50 41 25 45 00
Notre Dame de Rimouski and Rail- way Station.	A. Parent	$\frac{1}{2}$	12	9 11	56 25
Notre Dame du Lac and Railway Station Notre Dame du Lac and St. Eusebe Notre Dame du Portage and Pail	E, Cloutier J. St. Pierre	$\frac{1\frac{1}{2}}{8}$	1 <u>2</u> 3	9 "	129 00 90 00
Notre Dame du Portage and Railway Station	E. Michaud	7	6	9	147 75
Patrick	M. Pelletier	3	6	Season 1906	26 40
Oak Bay Mills and By. Station O'Farrell and St. Malachie			1 <u>2</u> 3	9 months9	56 25 56 25

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Weak.	Period.	Amount.
Old Lake Road and Raiiway Station Omatchouan and Railway Station.		1 4 3 4	6 6	9 months	\$ ets. 45 00 46 80
Panet and St. Magloire	J. Bilodeau A. Grenier J. H. Pelletier	9 4 4	3 6 6	9 "	93 75 227 25 127 50
Anglais Peribonca and Petite Peribonca Perthius and Railway Station Petit Bonaventure and Catching	J. Bouchard C. J. Godin	1 4 50 ft.		Season 1906 6 mos. (from Oct. 1, '06). 9 "	45 00 48 10 37 50
Post	J. Gallagher	1	6	9	22 43
Claude	L. Lemieux	28	3	3 " (from Jan. 1, '07)	156 25
Petite Madeleine and Ste. Anne des Monts	A. Servant	56	2	6 " (to Dec. 31, '06, and one month for compensation of can- cellation of contract;	
Petit Saguenay and St. Stanislaus	T. d. C	0	1	less fine)	450 08
de Chicoutimi	o. de Gague	6	1	2 months (to Aug. 31, '06)	
Petit Village and St. Ephrem de Tring Pintendre and St. Henri Station	J. Carrier	$\frac{2\frac{1}{4}}{2}$	3 6	9	52 50 69 00
Plessisville, Letter Box and Railway Station Plessisville and St. Ferdinand Plessisville and St. Pierre Baptiste. Pointe à la Garde and Ry. Station do Dointe aux Orignaux and Rivière	F. Boulé	$\begin{array}{c} 1 & & \frac{1}{3} \\ & 15 \\ & 11 \\ \hline & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\$	12 & 6 6 6 6 6		75 00 260 25 235 20 17 33 33 33
Ouelle Pointe aux Trembles and Pointe	A. Michaud	ō	12 & 6	9	71 25
Pointe aux Trembles and Ry. Station Pointe Blue and Roberval Pointe des Monts and Cariboo	H. Beland W. Connolly	$\begin{array}{c} 3 \\ 10\frac{1}{2} \\ 5 \end{array}$	3 6 3	9 "	30 00 150 00 82 50
Islands	P. Z. Comeau			Special trip	2 50
Station. Pont Rouge and Railway Station. Portneuf and Railway Station.	A. Gauthier E. Godin S. Brière do O. Prince D. Dechene	1 1 3 1 3 1 2 1	3 as req. 12 6 6 12 3		45 00 103 50 55 50 27 75 60 00 133 50 41 34
Quai de Rimouski and Rimouski	P. Fournier	2	6	9 "	71 25
Quebec Branch Post Offices and Letter Boxes	E. Savard	371	31	9 "	1,234 50
Quebec Immigration Letter Box Quebec Letter Carrier's Service	J. Dery	1		Season 1906	30 00 .
Quebec Railway Stations and Wharf do do Quebec and Ste. Foye	J. Trudel	97 12 5	as req.	9 months 9 " Season 1906. 3 months (to Sept. 30, '06)	562 50 1,954 85 12 00 31 25
St. Francois d'Orleans		2 & 2	6 & 3	9 "	675 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Quebec and SilleryQuebec and Stoneham	M. J. Aubin W. Craig	6 17	12 2	9 months	\$ ets. 187 50 105 00
Radnor Forges and Railway Station do Rang Mathias and Railway Station Rang St. Achille and St. Ubalde Ravignau and Ste. Rose de Watford Reid's Sation and Railway Station Restigouche and Cross Point Stat'n Richmond and Railway Station Rimouski and Railway Station Rimouski and Ste. Blandine River Gilbert and Railway Station River Gilbert and St. Benjamin River Gilbert and St. Benjamin	G. Drysdale G. Harvey A. Germain T. Bedard W. Bellemare J. E. Olscamp S. Cross P. Fournier C. Martin M. Laflamme C. Perras	$ \begin{array}{c} \frac{1}{2} \\ 200 \text{ ft.} \\ 5 \\ 8\frac{1}{2} \\ 200 \text{ ft.} \\ 4 \\ \frac{1}{4} \\ \frac{1}{2} \\ 9 \\ 200 \text{ yds.} \\ 11\frac{1}{2} \end{array} $	24 24 12 3 1 12 12 6 as req. 4 6 & 12	9 11	15 00 50 00 11 25 41 25 30 00 15 00 131 25 45 00 142 50 111 00 8 72 187 50
Rivière à Claude and Ste. Anne des Monts Rivière à l'Ours and Ry. Crossing Rivière à Pierre and Ry. Station Rivière au Doré and St. Felicien Rivière aux Pins and St. Gabriel	W. Deschene L. P. Godin J. Perron A. Fraser	$\frac{35}{4}$ $12^{\frac{1}{2}}$	3 3 20 2 & 3	3 " (from Jan. 1, '07) 9 "	212 50 128 75 112 50 162 50
Station Rivière Blanche and St. Alban Rivière du Loup, en bas, Letter Box and Railway Station Rivière du Loup en bas and Ry. Stn. Rivière du Loup and Wharf Rivière Noire and Railway Station.	J. Perron. M. L. G. Marchand. F. Meunier.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	as req.	9 " 9 " 9 " Season 1906	93 45 45 00 600 00 93 75 108 90
do do Rivière Ouelle, Wharf and Ry. Stn. Rivière Ouelle and Railway Station Rivière Ouelle Junction and Ry. Stn. Rivière Ste Marquerite and Tadousac	main N. Gingras. D. Guy S. Lebrun E. Plourde. P. Hervieux		12 12 12 12 12 12 3	3 mos. (to Sept. 30, '06). 6 " from " 9 " 6 " (from Oct. 1, '06)	7 50 15 00 7 50 225 00 15 00 150 00
Rivière Sauvage and Mail Catching Post	A. Talbot		12 12	9 "	27 75 21 75 30 00
de Marie Roberval and Railway Station Roberval and Roberval Ouest Roberval and St. Felicien Roberval Hotel and Railway Station Robitaille and Catching Post Rousseau's Mills and Railway Stn Rousseau Le Blane and Catching	J. Bilodeau J. Bolduc. F. Chiasson. A. Coté. H. B. Locke E. Quinn. F. Vallee	ZUC It.	6 as req. 2 6 as req. 12 3 & 6	9 "	82 50 150 00 60 00 337 50 8 25 44 25 7 50
Post	J. G. Cyr	180 yds.	12	9	26 25
St. Adolphe de Champlain and St. Thécle Station			6	9 " ,	180 00
bleton Station. St. Adrien and Wotton. St. Agapit and Railway Station. St. Agapit and St. Sylvester, East. St. Agapit Station and Ry. Stn	N. Dubois G. Olivier M. Vaillancourt. G. Oliver	$\begin{array}{c c} 3\frac{1}{2} \\ 13\frac{1}{2} \\ 20 \\ 600 \text{ ft.} \end{array}$	12 6 & 1 12 6 6	9 11	93 75 298 81 36 00 367 50 22 50

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.		
					8 cts.		
Ste. Agathe de Lotbiniere and Ste. Agathe, East	J. Boulanger T. Allard	$\frac{4\frac{1}{2}}{7}$	3 12	9 months	56 25 225 00		
St. Alexandre de Kamouraska and Railway Station.	R. Ouellet	1/4	18	9 "	45 00		
St. Alexandre de Kamouraska and St. Eleuthere. St. Anaclet and Railway Station.	M. Blier A. Banville	24 1 5	$\frac{2}{12}$	9	180 00 82 50		
St. André de Kamouraska and Railway Station. St. Andre Station and Ry. Station. Ste Angèle de Laval and Ry. Stn do do do	H. Michaud J. Albert	5 3 3 4 4 4 4 4	12 6 12 12	9 "	201 75 26 25 24 00 12 50		
Ste Angèle de Rimouski and St. Joseph de Lepage Ste. Anne de la Pérade and Ry. Stn.	A. Levesque	6 <u>3</u> 1 2	6 18	9 "	187 50 40 50		
Ste. Anne de la Perade and St. Prosper Ste. Anne de la Pocatiere and Rail-	F. H. Cossette	7	6	9 "	112 50		
way Station. St. Apolline de Paton and St. Paul	C. Ouellet	1	as req.	9 "	112 50		
du Buton	J. Bernier	12	2	9 "	111 75		
wey Station. St. Antoine Lotbiniere and Ry. Stn.	L. V. Bernier X. Lafleur	$\frac{1}{8\frac{7}{10}}$	18 6	9 "	78 75 156 00		
Old Lake Road. St. Arsene and Railway Station. St. Arsene and Viger St. Aubert and Railway Station. St. Aubert and St. Pamphile do do St. Bazile and Railway Station.	P. St. Pierre E. Tremblay M. Vaillancourt F. Paquet	$\begin{array}{c} 1\frac{1}{2} \\ 31 \\ 31 \\ 2\frac{1}{2} \end{array}$	6 12 6 18 3 6 12 6	9 "	92 43 33 75 111 75 112 50 150 00 187 25 120 00		
St. Bazile Station and Railway Stn. do do St. Benoit Labre and Railway Stn. Ste. Brigettes des Saults and Rail-	J. Leclerc G. Busque	250 yds. 250 "	6	3 " (to Sept. 30, '06). 6 " from " 9 "	4 50 12 50 108 75		
way Station St. Bruno de Kamouraska and St.	J. Parenteau	41/2	6	9 "	93 75		
Pascal St. Jean and Hebert-	O. Bonenfant	7	6	9 "	105 00		
ville Ste. Camille de Bellechasse and Ste.		2	ð	9 "	48 75		
Magloire Ste. Camille and Sherbrooke St. Casimir and Railway Station St. Casimir and St. Thuribe St. Casimir and St. Ubalde	T. Morin. J. Cote A. Bourassa U. Gendron T. Naud	8 26 41 41 11	3 1 18 6 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	112 50 43 50 94 50 90 00 142 50		
St. Charles de Caplan and Caplan Station Ste. Catherine and Railway Station Ste. Catherine Station and Railway		1 2	12 6	9 "	44 25 67 50		
Station St. Celestin and Railway Station St. Charles de Bellechasse and Rail-	do E. Arsenault	20 yds. 1 ¹ / ₄	18 6	9 "	7 50 45 00		
way Station Ste. Claire and St. Anselme Station Ste. Claire and St. Malachie St. Claude and St. Cyr St. Clement and St. Eioi Ste. Clothilde and Victoriaville	J. Lapointe N. Langlois. A. Turgeon F. Gagnon L. Roy	1 5 10 5 12 18	6 6 4 6 6	9 "	33 75 75 00 104 25 144 32 325 86 141 75		

APPENDIX B-Continued.

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Name of Route.	Name of	nce in	o, of Trips per Week,		Devial	
Name of Route.	Contractor.	Distance Miles.	No. of per		Period.	Amount.
						8 cts.
St. Croix and Railway Station	E. Fraser	83	6	9 mo	nths	164 25
St. Cyr and Railway Station.	S. St. Pierre	300 yds.	12	9 1		37 50
St. Cyrille de l'Isles and St. Marcel. St. Damase de Rimouski and St.	L. Delanger	10	.,	0 1		206 25
Moise Station	A. Paquet	7	6	9 ,		120 00
Lazare de Bellechasse	G. Larochelle	9	6	9 ,		112 50
St. Denis de la Bonteillerie and Railway Station	J. Paradis	41/3	18	9 ,		163 11
St. Donat and St. Gabriel de Rimouski	S. Clouthier	9	6	9		187 50
St. Donat and Ste. Luce Station	A Demers	$6\frac{1}{2}$	6	9		127 50
Ste. Elizabeth de Warwick and Warwick .	J. W. Cantin	7	6	9 ,		105 00
St. Eloi and Railway Station St. Elzear de Beauce and Ste. Marie	J. Rioux	3	6	9 1		55 50
Beauce	L. Rouleau	3	6	9 "		105 00
St. Ephrem de Tring and Railway Station	J. A. Hamel	3	12	9 11		17 97
St. Evariste de Forsyth and Railway Station	X. Blais	2	12	9 "	·	97 50
St. Evariste de Forsyth and St.			1			
Hilaire de Dorset	J. Cote	$\frac{8\frac{1}{2}}{1}$	12	8 11		33 75 40 00
Ste Flavie Ste Flavie Station and	F. Boucher	1	12	1	from "	5 00
Railway Station	L. Levesque	3	6 & 24	9 11		195 41
St. Joseph de Lepage	D. Gagne	14	6	9		37 50
St. Flavien and Railway Station Ste. Florence and Beaurivage Stn	A. Cote	$\frac{2\frac{1}{2}}{50}$ vds.	6 6	9 "		74 25 36 75
Ste. Flore Station and Railway Stn.	M. Marcoullier.	150 yds.	12	9 "		37 50
St. Francois de Madawaska and Railway Station	N. St. Pierre	3	12	9 11		67 50
Ste. Françoise and Trois Pistoles St. François de Montmagny and	M. Bérubé	7 2	б	9 "		129 75
Railway Station St. Francois Xavier de Viger and	A. Jean	$1\frac{1}{2}$	18	9		90 00
Viger	J. B. Chouiuard.	6	4	9		93 75
St. Frederic and Tring Junction Railway Station	W. Baillargeon	3	6	9 11		131 25
Railway Station	L. Toutant	3	12	9 "		75 00
St. Gedeon and Railway Station	E. Simard		as req.	9 11		105 00
St. Genéviève de Batiscan and Rail- way Station	N. Paquette	4	12	9 "		93 75
St. Géneviève de Batiscan and St. Stanislans de Champlain	J. Déry	8	6 +	9 11		90 00
St. George Beauce and Railway Stn.	J. Boily	$1\frac{1}{2}$	18	3 .,	and 15 days (from	
St. George East and St. Prosper de Dorchester	J. Rodrique	$12\frac{1}{2}$	6	9	Dec. 17, '06)	55 24 224 25
St. Germain de Kamouraska, Rail-	1	$2\frac{1}{3}$	12-6	9 "		67 50
way Stn. and Pointe Seche Ste. Gertrude and St. Joseph Nicolet	G. Lavigne	$2\frac{1}{4}$	3	9 "		28 50 87 50
St. Gervais and Railway Station St. Gervais and St. Lazare de Belle-		$\tilde{\mathfrak{d}}_{\overline{2}}^{\overline{4}}$	12	9 "		
chasse	A. Blouin	6	6	3 "	(to Sept. 30, '06).	20 00 37 00
St. Gilbert and Deschambault Stn. 1	H. Paquin	5	6	9 "		88 50
St. Hélène de Chester and St. Nor- bert D'Arthabasca	B. Poisson	$9\frac{1}{2}$	6	9 ,,		225 00
		-				

APPENDIX B-Continued.

The state of the s								
Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.			
					\$ ets.			
St. Hélène de Kamouraska and Railway Station St. Henedine and Railway Station St. Henri de Lévis and Railway Stn.	G. Caron J. Corriveau F. X. Ferland	1001	18 as req. as req.	9 months	39 36 41 25 56 25			
St. Henri de Lévis and St. Lambert de Lévis St. Henri de Lévis and Railway Stn.	G. Bourget O. Vallières	10	6 12	9 "	150 00 52 50			
St. Irenee, St. Irenee les Bains and Wharf	G. Girard	1,300 yd.	as req.	Season 1906	55 34			
St. Jacques and Railway Station	H. Guay J. A. Charest	$\begin{array}{c} 6 \\ 2\frac{1}{2} \end{array}$	6 12	9 months	104 25 56 25			
St. Jean Chrysostome and St. Romuld d'Etchemin St. Jean de Dieu and Trois Pistoles	J. Carrier A. Morency	3 13	6 6	9 "	71 25 281 25			
St. Jean l'Evangeliste and Nouvelle Railway Station	J. Nadeau J. Pelletier	$\frac{1}{1\frac{1}{2}}$	12 18	9 "	48 00 110 25			
St. Joseph d'Alma and Railway Str. St. Joseph d'Alma and Railway Str. St. Loseph de Roman and Railway Str. St. Loseph de Roman and Railway Str. St. Loseph de Roman and Railway Str.	F. Filion J. Tremblay	7 9	6 7	9 "	225 00 189 06			
St. Joseph de Beauce and Railway Station. St. Leandre and Tessierville. St. Leonard d'Aston and Railway	T. Nolet J. Bérubé	82	as req.	9 ,	101 25 87 67			
Station. St. Leonard de Portneuf and Rail	J. Hebert	600 yds.	12	9 "	37 50			
way Station	L. Lesage	$1\frac{1}{2}$	6	9 "	52 50			
St. Louis and Railway Station St. Luce and Railway Station St. Luce and Railway Station	J. Tremblay	\frac{3}{4} & \frac{1}{2} \\ 1	12-6 18 12	9 "	172 50 48 30 168 75			
St. Ludger and St. Samuel Railway Station St. Magloire and St. Philemon. St. Magloire and Ste. Sabine. St. Malachie and St. Nazaire de	E. Beaudoin	17 ³ / ₄ 11 8	6 6 3	9 "	281 25 187 50 16 50			
Buckland St. Malachie and Standon Ste. Marie Beauce and Railway Str. Ste. Marie de Blandford and Rail	A. Pelchat A. Gagnon J. Gregoire	8 13 13	3 6 24	9 "	90 00 258 00 75 00			
way Station. St. Mathieu and Railway Station. St. Maurice and Railway Station. St. Maxime and Scott Junction	E. Boudreault A. Theberge F. Thibodeau F. Morin	$\begin{array}{c} 4 \\ 3 \\ 1 \\ 1\frac{1}{2} \end{array}$	6 6 12 6	9 " 9 " 9 "	93 00 74 25 56 25 37 50			
way Station St. Modeste and Railway Station St. Moise and Railway Station. St. Moise Station and Ry. Station.	J. Martineau M. Beaulieu C. St. Amand J. Michaud	5 41 21 22	12 6 6 12	9 "	101 25 93 75			
St. Monique de Nicolen and Rail way Station. St. Narcisse and Railway Station. St. Nerée and St. Raphael East. St. Nicolas and Railway Station. St. Nicolas and St. Nicolas East	N. Provencher. F. Nobert A. Ray J. E. Flamand A. Plante	. 43	12 12 6 6 3	9 "	. 146 25 112 50 111 00 108 00 37 50			
St. Norbert d'Arthabaska and Star fold	E. Juneau	. 5 . ½	6 12 12	9 " (to Aug. 31, '06) 7 " from "				

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per week.	Period.	Amount.
					\$ ets.
St. Onézime and Railway Station St. Pacôme and Railway Station St. Pascal and Railway Station St. Patrick and Railway Station	J. Chamberland. N. Bernier J. LeBel	5 1½ 200 ft. 4	6 18 12 12	9 months	105 00 106 86 42 30 72 00
St. Paul du Buton and St. Pierre Montmagny-	F. Côté	17	6	9 months	337 50
St. Pierreles Becquets and St. Sophie Levrard St. Pierre Montmagny and Railway	T. J. Demers	18	6	9 "	190 00
Station. St. Raphael Est and Ry. Station. St. Raymond and Railway Station. St. Remi de Tingwick and Warwick St. Roch de Quebec and Stadacona. St. Romuald d'Etchemin and Rail-	C. Angers E. Peloquin	$1\frac{1}{2}$ 7 $14\frac{1}{4}$ $1\frac{1}{2}$	18 12 24 6 6	9 "	90 00 75 00 134 82 241 50 56 25
way Station. St. Rosaire and Railway Station Ste. Rose de Watford, Post Road	L. Lambert L. Beaudoin	1 5	as req.	9 "	148 50 108 75
and Lac au Vase	J.L.Lamontagne	6	6	9 "	97 50
Ste. Rose du Degélé and Railway Station	A. Soucy	$\frac{1}{2}$	12	9	45 00
ceslas Station	D. Bergeron J. Rodrique	7 200 yds.	6 6	9 "	186 00 18 00
St. Sauveur de Quebec and Sans Bruit.	L. Guignard	1	12	9 "	67 50
St. Sebastien de Beauce and Railway Station. St. Sebastien Station and Railway		3	12	9	78 00
Station.	P. Marceau	150 yd	12	9	55 00
St. Severin de Beaurivage and Tring Junction Station. St. Siméon and Tadousac St. Simon de Rimouski and Railway	H. Lachance D. Savard	$\begin{array}{c} 5\frac{1}{2} \\ 25\frac{1}{2} \end{array}$	6 4 & 3	9 "	135 00 674 00
Station	C. Gauvin E. Caron	1 1	12 12	6 (to Dec. 31, '06).	25 00 23 75
way Station. St. Thécle and Railway Station St. Tite and Railway Station St. Valère de Bulstrode and Riv-	W. Faucher L. Grenier F. Cossette	6 1 1 3	6 12 12	9 "	112 50 60 00 60 00
ière Noire Railway Station St. Valier and Railway Station St. Victor de Tring and Ry. Station St. Wenceslas and Railway Station.	N. Dureault E. Chabot R. Plante	4½ 2 1 3	6 12 12 12	9 "	75 00
Sayabec and Railway Station Scott Junction and Railway Station Sellarville and Catching Post Shannon and St. Gabriel Station	G. Garon H. Sillars	155 122 7	12 18 6 1	9 "	56 25 78 75 60 60
Seven Islands and SS. 'Montcalm'. South Dudswell and Westbury Bas-	P. E. Vignault			July 15, 06 Special trip	3 00
in Railway Station	O. Lepitre	$3\frac{1}{2}$	6	9 months	75 00
Station. South Quebec and Railway Station. Stanfold and Railway Station. Stoneham and Tewkesbury. Sybil Cove and Wharf.	N. Lacourse	250 yds.	12	9 " 9 " 9 " Season 1906.	182 25 62 87 27 00 48 75 0 92

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.		
Thetford Mines West and Railway	V. Hebert G. Brousseau	1 1 1	12 12	Season 1906	8 ets. 89 10 58 33 50 00		
Station. Thibaudeau and Railway Station. Three Rivers and Valmont Tring Junction and Railway Station Trois Pistoles and Railway Station. Trois Sammons and Railway Stn	J. Desrochers H. Sigman E. Lagneux T. Paradis	5 15	6	2 " (from Feb. 1, '07) 9 " 9 " 9 " 9 " 9 "	14 44 93 00 243 75 22 50 94 26 60 00		
Valcartier and Railway Station. Van Bruvssels and Railway Station Village des Aulnaies and Railway Station	F. Faure J. B. Sirois	6 100 ft. 5	6 12 18	9 "	142 94 0 75 175 50		
Villeroy and Railway Station Vincennes and Railway Station	L. Dessureault	60 ft. 4½	6 6	6 (from Oct. 1, 06).	73 86		
Walkers Cutting and Railway Stn. Warwick and Railway Station Whitworth and Railway Station	L. Triganne	200 11	12 6 12	9 " 9 " 9 "	24 00 13 50 15 00		
Transfer of Mails at Lèvis and Ri- mouski Transfer of Mails at Lèvis Transfer of Mails at Matapedia Transfer of Mail at Richmond	J. H. Dorion A. Ouellet I. E. D'Anjou			9 months	333 33 405 00 72 00 225 00		
	Less amou			rom Guarantee Fund	81,963 14 63 14 81,900 00		

MONTREAL POSTAL DIVISION.

DETAIL of all payments for Mail Transportation in Montreal Postal Division, made within the Fiscal Year ended March 31, 1907.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Abbotsford and Pauline	P. St. Pierre. R. G. Kimpton. M. P. Galer M. L. Jenne E. Haineault. J. Bousquet D. Larivee. A. Pruneau. M. J. Burwort. P. Barr H. G. Bates J. Boyd R. Beaudry.	16160 4 166 4 166 4 166	3 12 18 3 12 18 7 12 12 12 4 12 3 3 3 12	9 months 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	60 00 58 50
Granby Arundel and Crystal Falls. Arundel and Railway Station Arundel Station and Mail Car. Ascot Corner and Railway Station. Ascot Corner and Westbury. Athelstan and Railway Station Avoca and Point au Chêne Avers Cliff and Kingscroft.	E. E. Forgues. J. Riddle. M. Thomson H. Beauchamp. E. Deschamps E. L. Darche. S. E. Lothrop. M. Saunders. A. McPhee D. Trappier W. Demeret	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 6 3 6 6 2	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	70 20 56 25 45 00 41 25 36 00 30 00 56 25 66 66
Baie d'Urfe and Railway Station. Baldwins Mills and Corliss. Bas de Ste. Rose and Ste. Rose. Bas du Sault and Sault au Recollet. do do Bayonne and St. Elizabeth. Beaconsfield and Railway Station. do do Beauharnois and Melocheville. Beauharnois and Railway Station. Beauharnois and Railway Station. Beauharnois and Railway Station. Beaurepaire and Railway Station. Beaver and Railway Station. Beebe Plain and Railway Station. Beith and Trout River Railway Stn. Belisles Mills and Railway Station. Bellerive and Valleyfield Belœil Station and Railway Station Belleril Village and St. Hilaire Stn. Beranger and Dunham. Berthier and Berthier Junction.	W. K. Baldwin. E. Gascon A. Delorme. O. David. F. X. Joly. L. Legault. C. Legault. D. Brunet do P. Tessier J. Legault P. H. McIntosh R. McKee C.H. McClintock M. Hamilton. L. Deschamps. E. Rapin A. D. Goulet. F. Leduc S. Cook	4 3 3 3 3 100 yds. 100 yds. 3 5 7 50 yds. 5 7 50 yds.	12 6 2 3 3 6 6 12 & 24 6 6 6 12 6 6 30 12 2 1		75 00 37 50 16 25 40 00 108 75 8 33 10 42 105 00 93 75 56 25 22 50 93 75 56 25 22 7 25 26 25 26 25 36 75 37 50 146 25

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Berthier and Railway Station Berthier and St. Ignace. Berthier and Sorel. Berthier Junction and Fernetville. Bethany and Roxton Falls. Birchton and Railway Station. Birchton and Sand Hill Bishop's Crossing and Brookbury. Bissonnette and Railway Station. Blue Bonnets and Railway Station. Bois Blane and Railway Station. Boisbriand and Railway Station. Bois de Filion and Rosemere	P. Moreau. E. Valois. L. Brissette. W. Lancaster. R. Bridgette. J. H. Leonard. E. Brouillette. M. Doré. J. M. Faubert. M. Faubert. M. Chapleau.	1 acre $\frac{1}{7\frac{1}{2}}$ 1 $\frac{1}{2}$ 2 $\frac{1}{2}$	3 6 12 12 12 12 12	9 months	97 50 530 25 56 25 75 00 56 25 70 20 183 75 9 00 78 75 18 75
Bolton Forest and Eastman Bolton Glen and Knowlton	M. H. Hunt	2 4 3½ & 3/4 4	3 3 12 & 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	37 50 56 25 168 75 140 61
West Bordeaux and Railway Station Bordeaux and Ste. Dorothée. Bordeaux and Sault au Recollet Botraux and Ormstown. Boulevard St. Paul and St. Paul. Boulogne and St. Eugene. Bournival and St. Barnabé	O. Lavoie. G. Picard. R. Seers. D. Picard. O. Bergerin. A. Bemeur. A. Daoust L. Carpentier. M. Grenier.	2 150 yds. 7½ 2½ 4½ 4½ 4½ 4½ 4½ 3 4½ 3 4½ 3	12	9 " 9 " 9 " 9 " 9 "	243 75 150 00 31 50 54 00
Bout de l'Isle and Maisonneuve Boynton and Brown's Hill Boynton and Fairfax do Boynton and Railway Station Bown and Robinson. Brigham and Farnham Centre Brigham and Farnham Centre Britannia Mills and Railway Station Britonville and Hazel Land Britonville and Morin Flats do do Brodeur and St. Cesaire Brome and Railway Station Brome and Railway Station Brome and Turkey Hill Brome Centre and West Brome Brompton ville and Côte St. Joseph. Brompton ville and Railway Station Brosseau Station and Railway Stn. Brownsburg and Mount Maple do do Bulwer and Railway Station.	inal Ry. Co. J. Waite. D. C. Waite. J. Waite. A. R. Hills. H. C. Bown R. Clark. J. Harrison. N. Guilbert. J. Pollock. do T. Pollock. J. Viens. O. Lachambre G. Pettes. E. Devlin H. Addison. N. Boisvert. J. Cartier. Z. Dumontet A. Tomalty. do A. W. Wheeler.	11½ 55 4½ 4½ 4½ 4½ 4½ 4½ 4½ 4½ 4½ 4½ 4½ 4½ 4½	2 3 3 3 12 6 3 2 12 12 2 2 2 2	9 " (to Feb. 28, '07). 1 " from " 9 " 9 " 9 " 9 " 9 " 3 " (to Sept. 30, '06). 6 " from " 9 " 9 " 9 " 1 " (from Oct. 1, '06) 9 " 1 " & 11 dys. (to Aug. 11, '06) . 7 " & 20 dys. (from Aug. 11, '06) .	49 33 7 91 45 00 76 05 75 00 36 00 18 75 25 74 12 07 67 50 82 25 37 50 135 00 60 00 49 50 33 75 9 15
Burrill's Siding and Railway Stn Cabane Ronde and Railway Station Cairnside and Bryson Railway Stn. Calumet and Railway Station	R. D. C. Cóte E. Dubé	200 yds.	12	9 "	7 50 37 50 71 25 45 00

APPENDIX B-Continued.

				1		
Nan.e of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.		Period.	Amount.
4						\$ cts.
	worth J. F. Groom M. Barrett. E. Galvin	$2\frac{1}{2}$ 5 $2\frac{1}{4}$ 1	3 2 12 24 12 6 2	3 mos 9 " 9 " 9 " 9 " 9 "		15 00 60 00 114 75 60 00 18 75 225 00 27 00
way Station Carillon and St. Andrews Carlins Corners and Pine Hill Cartier and Emard Cartier and Valleyfield Cascades Point and Vaudreuil Sta-	C. Daoust do	1 2 3 2 5	11 & 6 5 1 2 2	9 " 9 " 9 " 9 "		148 50 56 25 29 25 18 75 39 00
tion	J.C.Demontigny	$5\frac{1}{2}$	6	9 "		135 63
Junction. Cavagnal and Como. Caxton and St. Barnabé. Cazaville and May Bank. Cazaville and White's Station. Cedars and Railway Station. Chambly and Railway Station. Chambly Canton and Railway Station.	J. McGibbon J. T. Dupuis A. Poirier A. Allard	$ \begin{array}{c} 2\frac{1}{4} \\ 4\frac{1}{2} \\ 3 \\ \frac{1}{4} \end{array} $	6 3 2 6 6 6 12 18	9	(from Nov. 1, '06)	52 50 31 25 46 50 45 00 87 00 111 00 52 50
tion	P. Ulrie	1 4	18	9 "		90 00
tion. Chantelle, Rawdon and St. Theodore. Charlemange and Lachenaie. Charlemange and Railway Station. Charrington and East Clifton. Charterville and La Patrie. Chatboro and St. Philippe. Chateauguay and Railway Station. Cherry River and Magog. Christieville and Railway Station. Chute Ste. Ursule and St. Ursule. Clairvaux de Bagot and Ry. Station. Clarenceville and Wolfe Ridge. Coaticook and Gosselin's Mills. Coaticook and Gosselin's Mills. Coaticook and North Coaticook. Coaticook and Rivard's Corners. do do do do Coaticook and Railway Station. Coaticook and Rivard's Corners. do do do do Coaticook and Railway Station. Coaticook and Rock Island. Coffey's Corners and Maplemore. Como and Oka.	H. E. Carins E. Ferland J. Donaldson A. Desparois C. Smith A. E. Newton E. Gagnon U. Durocher M. J. Burwort do J. Gosselin M. J. Ladd J. Meade J. Meade J. B. Lizotte L. Thibodeau A. Hunt	$\begin{array}{c} 14 \ \& \ 3 \\ 4 \\ 1 \\ \frac{1}{2} \\ 9 \\ \frac{1}{2} \\ \frac{1}{14} \\ 4 \\ \frac{1}{2} \\ \frac{1}{2} \\ \frac{1}{14} \\ \frac{4}{12} \\ \frac{1}{2} \\ \frac{1}{2}$	6 & 3 6 24 2 6 6 3 18 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	(to July 31, '06) (to Dec. 31, '06) from "	299 25 90 00 108 00 42 90 135 00 34 50 127 50 52 50 22 50 45 00 23 25 56 25 56 25 37 50 63 75 27 50 33 75 33 75
Como and Railway Station. Compton and Martinville. do do lo Compton and Railway Station. Contrecour and Railway Station. Cookshire and Flanders. Cookshire and Island Brook. Cookshire and Railway Station. Cookshire and Railway Station. Cookshire and Railway Station. Cookshire and Frantier. Corbin and Cowans Corbin and Frontier. 24—A5½	F. N. Chipman. C. M. Little D. C. Pierce R. L. Craig J. St. Jean A. J. Harvey A. Miller. S. J. Osgood	$\begin{matrix} 1 \\ 6 \\ 6 \\ 1\frac{1}{2} \\ \frac{4}{4} \\ \frac{1}{2} \\ 10 \\ 2 \\ 2 \end{matrix}$	12 6 6 6 18 3 6 30 2 6	9 " 6 " 3 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9	11, '06)	79 50 45 00 90 00 45 00 22 50 90 00 48 75 130 50 75 00 22 50 52 50

APPENDIX B-Continued.

Contractor.	Amount.
	rimodili.
Cornwall and St. Regis L. Thomas 6 2 4 mos. (to Oct. 01, '06) do	\$ cts. 33 33 12 66 19 00 139 50 146 25
Côte des Corbeil, St. Augustin and Railway Station. E. Meilleur. 14 & 62 12 & 6 9 " (to Sept. 30, '06) Côte des Neiges and Montreal. L. Lamoureux. Côte des Neiges Ouest and St. Lam.	174 15 . 46 25
Dept Cote des Perron and Ste. Rose. J. A. Young. 4 3 9	26 25 18 75 168 00 26 25 81 00
tion	30 00 46 95 108 00 56 25
Sons 12 9 " M. J. Stokes 3 2 9 "	30 00 30 00
Dalesville and Lachute	126 00 39 00
Dalesville and St. Michel de Wendover. W. Gagne. 11 2 9 "	82 50
Dalhousie Station and Railway Station	33 75 123 75 150 00 31 00 62 00
Danville and St. George de Wendover. L. Roy 11½ 6 9	292 50 60 00
Derby Line, Rock Island and Railway Station	56 25 75 00
N. Brault 5 2 9	
Dorval and Railway Station. M. Descary. 1¼ 12 9	87 50 30 00
Drummondsville and Railway Station (C.P.R)	37 50
tion (I.C.R)	40°24
tion (I.C.R) do . 12 dys. (from Oct. 19, '06)	
Drummondsville and St. Bona-	243 75
Drummondville and Wickham Falls	58 50
7 7 7 7 7 7	15 00

APPENDIX B-Continued.

' Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Dundee and Railway Station	J. Tyo	3 4	12	9 months	\$ ets.
Dundee Centre and St. Agnes Rail- way Station	T. Rowley	$5\frac{1}{2}$	6	9 "	119 16
way Station. Dunham, Upper Bedford and Stranbridge Station. Dunham and Sweetsburg. Dunkin and Mansonville	H. J. Winckler. E. Dalpe R. G. Crowell	13&3 1 7 1 2 3	6 6 6	9 "	394 50 225 00 56 25
Eastman and Railway Station Eastman and St. Etienne de Bolton East Angus and Linda East Angus and Railway Station East Bolton, Bolton Centre and	J. Planche	$ \begin{array}{c} $	24 6 3 12	9 " 9 " 9 "	30 00 112 50 37 50 30 00
Channell East Clifton and Railway Station.	R. C. Gilman	$\frac{3\frac{3}{4}}{2\frac{1}{2}}$	6&3 6	9 "	225 00 84 00
East Dunham and Sweetsburg Rail- way Station	T. Bryce	63	6	3 " (to Sept. 30, '06).	61 75
East Dunham and Sweetsburg Railway Station East Farnham and Railway Station East Hereford and Railway Station Eaton and Railway Station Echo Vale and Railway Station Egypte and St. Ephrem d'Upton Emileville and St. Pie	M. A. Pollender W. E. Hall J. A. Laverdiere H. H. Winslow. J. P. Jones J. N. Fountaine E. Morrisette	6 ³ / ₄ 1 1 ¹ / ₈ / ₄ 33 yds. 8 ¹ / ₂ 1	6 12 12 12 12 12 6 6	6 " from "	127 50 105 00 41 25 90 00 18 75 180 00 39 00
Farudon and Stanbury Farnham and Magenta Farnham and Railway Station Farnham and St. Sabine. Fontenoy and Melbonrne Foster and Railway Station Franklin Centre and Hemmingford do Go Franklin Centre and Huntingdon Franklin Centre and Starnesboro Frelighsburg and North Pinnacle. Frelighsburg and St. Amand Station	L. Cameron. J. Kennedy. P. Desourdy P. Landry J. Barriere W. J. Fraser E. C. Inglis C. McGinnis G. M. Martin G. Hawes S. Huet F. X. Robert T. Leroux E. Chevalier W. L. Sager	$\begin{array}{c} 6\\ 5\\ 200 \text{ yds.} \\ 6\\ 6\\ 16\frac{1}{2}\\ 16\frac{1}{2}\\ 20\frac{1}{2}\\ 6\frac{1}{2}\\ 16\\ 16\\ 4\\ \end{array}$	12 12 14 2 54 6 6 2 24 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 " (to Sept. 30, '06). 6 " from " 9 " 9 " 9 " 9 " 3 " (to Sept. 30, '06). 6 " from " 9 " 9 " 3 " (to Sept. 30, '06). 6 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	30 00 100 00 187 50 324 75 52 50 254 25 112 50
Galson and Gould. Gamelin and Terminal Station Gasparine and Holton. Genoa and St. Hermas. Georgeville and Magog Georgeville and Magoons Point do do Georgeville and Smiths Mills ão do Georgeville and Wharf. Geraldine and Stockwell.	E. Proulx F. Delage J. Gordon O. H. Hutchins. G. A. Boynton I. Merrill L. C. Stowell D. A. Bullook	$\begin{array}{c c} 3\frac{1}{2} \\ 10 \\ 5\frac{1}{2} \\ 5\frac{1}{2} \\ 12 \\ 100 \text{ yds.} \end{array}$	2 24 24 2 3 6 2 2 6 6 12 2	9 " 10 days (from Oct. 22, '06) 9 " 9 " 3 " (to Sept. 30, '06). 6 " from " 3 " (to Sept. 30, '06). 6 " from " 5 eason 1906 9 months	4 42 25 50 56 25 281 25 13 00 26 00 87 50 200 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Girard and Railway Station. do do Glen Sutton and Railway Station. Glen Iver and Sherbrooke. Gore and Railway Station. Goshen Road and Windsor Mills. Gould and North Hill. Gould and Red Mountain. Gould and Reto Mountain. Gould Station and Railway Station Graham and Railway Station Granboro and Granby. do do Granby and Railway Station. Granby and Railway Station. Granby and Ste. Cecile de Milton. Granby and Shefford Mountain. Grand Chicot and St. Eustache. Grand Ligne and St. Flore. Grand Mere and St. Flore. Greenlay and Windsor Mills Rail-	S. Courser J. McIver F. W. Burrill. E. Bisson N. McDonald A. G. McKay A. Morrison M. Morrison M. Graham G. W. Williams P. Goyette C. H. Murray W. T. Norris G. W. Williams S. Legault J. Perron B. Lampron	では、	12 12 12 6 12 2 2 2 12 12 12 12 12 12 12 12 12 12	3 mos. (to Sept. 30, '06). 6 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9	\$ cts. 6 000 12 00 75 000 131 25 58 500 46 80 39 00 45 00 255 75 45 00 50 00 150 00 150 00 86 25 45 69 67 50 111 00
way Station	G. Morin S. Caillier	$22^{\frac{1}{2}}$	6 3 18	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	37 50 221 25 112 50
Hallerton and Henmingford Hall's Stream and Hereford Hall's Stream and Railway Station. Harlwood Flat and Robinson Harwood and Vandreuil Station. Harrington and Rivington. Hatley and Railway Station do do Hatton and Ogilvie's Corners Helena and White's Station Hemmingford and Roxham Hemmingford and Railway Station Henrysburg and Lacolle. Henryville and Railway Station do do Holton and Ste. Clothilde Honoreville and St. Cesaire Howard Valley and Morin Flats Howick and St. Chrysostome and	J. Heath. W. R. Todd. F. Daoust D. McIntosh. M. Finn. T. D. Hunter. M. Finn H. J. Donnelly. A. Tennyson G. M. Martin M. Garceau. A. Lemieux F. L'Egyper	4	3 12 2 6 3 6 6 6 6 6 12 12 12 6 6 6 3 12 12 12 12 12 12 12 12 12 12 12 12 12	9 "	56 25 78 42 24 00 45 45 18 75 58 50 65 00 37 50 108 00 50 61 35 10 150 00 12 00 49 90 67 50 56 25 37 50
Railway Station. Huberdeau and Railway Station Hudson and Railway Station	J. Ploune	9 & 1 1 1 6	6&18 6 12	9 "	225 05 52 50 30 60
way Station. Huntingdon and Ry. Stn. (G.T.R.)	J. W. Mullan J. C. McMillan. J. E. Taylor F. Allard D.A. Macfarlane	3 & 1 3 & 1 3 & 1 3 & 1 3 & 1 3 & 1	24 & 12 18 18 6 6 6	9 " (to Sept. 30, '06.) 6 " from " 9 "	56 25 31 25 62 50 41 25 75 00 299 25
Iberville and Railway Stations Iron Hill and West Shefford. Island Brook and New Mexico. Isle aux Noix and St. Valentin Isle Bizard and Railway Station	A. Courtois A. W. Beard H.McNaughton. W. Hetier	$\begin{array}{c} \frac{1}{3} \\ 6\frac{1}{4} \\ 4\frac{1}{2} \\ 3 \\ 3\frac{1}{2} \end{array}$	36 6 3 12 12	9 "	112 50 150 00 44 70 76 50 131 25
Isle Perrot and Ste. Anne de Belleuvue.		51	6	9 "	135 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance m Miles.	No. of Trips per Week,	Period.	Amount.
Jette and La Visitation	G. Perreault	14	6 12 12 12 12 12 6 6	9 months	\$ cts. 137 25 36 00 112 50 93 75 93 75 260 25 45 00
Katevale and Magog Keith and Robinson Kildare and Ste. Beatrix Killowen and Ste Hermas. do Kingsbury and Melbourne Ridge Kingsbury and New Rockland Kingsbury and Railway Station Knowlton and Railway Station Knowlton and Sutton Junction Knowlton and West Bolton Knowlton Land'g and South Bolton Knowlton Landing and Wharf	G. Groux D. Lalonde E. Mignault R. Crack do J. W. Robinson G.G. McFarlane S. P. Stone O. E. Bracey	10000000000000000000000000000000000000	6 3 6 4 4 4 3 6 12 24&18 6 3 6 12	9 " (to Nov. 30, '06.) 4 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	142 50 97 50 288 48 51 25 49 33 112 50 73 50 33 75 102 18 210 60 48 75 123 75 30 00
La Baie and Nicolet. La Baie and Pierreville. La Baie and Shawenegan Ry. Station Laberge and Primeauville. L'Acadie and Railway Station Lac Bellemare and Shawenegan	F. Bourgeois S. Dufresne	9 9 11 21 21 5	6 6 6 3 12 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	96 75 160 02 97 50 37 50 67 50 240 00
way Station Lac Charlebois and Lac Masson Lachine and Convent Ry. Station Lachine and Dominion Ry. Station . Lachine Locks and Railway Station Lachine Rapids and Ry. Station	N. Bouvrette P. Gauthier E. Richer J. B. Richer do D. Dunbery		6 6 12 6 12 6	9 "Part of season, 1906 9 months 9 " .	75 00 56 25 117 36 56 25 56 25 75 00
Lachine Station letter-boxes and Railway Station Lachute and Lachute Mills Lachute and Lakefield Lachute and Railway Station Lachute and Shrewsbury Lac Manitou and Railway Station. Lac Manitou South and St. Agathe.	W. E. Boyes J. Quesnelle F. Rogers. H. M. Gall G. B. Robinson. D. Levert. A. Lallier	1 9 14 ¹ / ₂ 4	12 18 3 24 3 6 3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " Part of season 1906	22 50 97 50 83 25 54 00 117 00 37 50 15 00
Lac Masson, Lac Charlebois and St. Emile de Montcalm Lac Masson and Railway Station Lac Mercier and Railway Station Lac Nantel and Railway Station Lacolle and Odelltown Lacolle Station and Ry, Station La Guerre and Carr's Crossing Lake Megantic and Railway Station do (Q.C.) Lake Megantic Stm and Wail Car	A. Daoust W. Lacasse J. Dufour		6	9 months 9 " 9 " 9 " 9 " 9 " 9 " 9 "	90 00 90 09 22 50 26 25 45 00 33 75 262 50
Lakefield and North Gore	S. Kerr		18 12 12 2	9 "	108 75 46 50 75 00 37 50
Landreville, Ormstown and Railway Station Lanoraie and Railway Station	J. C. Murphy R. Boucher	$\frac{4 & \frac{1}{2}}{6}$	6 & 18 6		219 75 56 25

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week,	Period.	Amount.
L'Annonciation and L'Ascension La Patrie and Notre Dame des Bois La Patrie and Scotstown. La Patrie and West Ditton La Plaine and Railway Station La Presentation and St. Hyacinthe. Larose Station and Lost River. Larose Station and Lost River. Larose Station and Railway Station L'Artifice and St. Chrysostome L'Assomption and Railway Station L'Assomption and Railway Station L'Assomption and St. Sulpice La Trappe and Oka Laurel and Lost River. Lawrence and Ruisseau St. George. Laurentides and Railway Station Lavaltrie and Railway Station Lavaltrie Station and Ry. Station Lawrenceville and Railway Station Lawrenceville and Railway Station Lawrenceville and Mansonville do do Lennoxville and Milby Lennoxville and Milby Lennoxville and Railway Stations L'Epiphanie and Railway Stations L'Epiphanie and Railway Stations L'Epiphanie and Railway Stations Les Dalles and St. Jacques Longueuil and Railway Station Longue Pointe and Railway Station Louseville and St. Paulin Louiseville and St. Ursnle.	J. St. James S. Poulin. J. Lambert. A. Gauthier J. Brisson. L. Desmarais. R. J. McKenzie. A. Larose. S. Renaud H. Thouin J. Giard N. Fauteux M. McCluskey. L. J. A. Robill'rd J. Gauthier. A. Perrault J. E. Lasalle P. Hamel M. Guilmain. W. S. Brown do E. Burton. W. H. Abbott J. Riddell A. Gagné C. Perrault J. Riddell A. Gagné C. Perrault L. Desroches A. Trudeau J. Chevalier A. Larose R. Caron. P. Lefebvre A. Paille C. Trudel.	$\begin{array}{c} 5\frac{1}{2} \\ 1 \\ 5 \\ 3\frac{1}{4} \\ 6 \\ 6 \\ 2 \\ -\frac{1}{3} \\ 8 \\ \end{array}$ $\begin{array}{c} 70 \text{ yds.} \\ 220 \text{ yds.} \\ 4 \\ 10 \\ 6 \\ 4 \\ -\frac{1}{3} \\ \frac{34}{4} \\ 10 \\ 6 \\ \frac{1}{5} \\ \frac{1}{2} \\ \frac{1}{5} \\ \frac{1}{2} \\ \frac{1}{5} \\ \frac{1}{2} \\ \end{array}$	$\begin{bmatrix} 3 & 6 & 12 & 11 & 12 & 18 & 6 & 6 & 12 & 12 & 18 & 6 & 6 & 12 & 12 & 12 & 12 & 12 & 12 &$	9 " " " " " " " " " " " " " " " " " " "	225 00 58 50 4 56 112 50 112 50 103 86 93 75 45 00 30 00 52 50 131 25 13 50 28 50 120 00 22 50 77 50 112 50 112 50 45 00 180 00 49 23 45 00 180 00 82 50 117 36 93 75 187 50 110 46 172 50 130 50
McLeods Crossing and Railway St Mabel and Ogdensburg Mabel and Staynerville Magog and Railway Station. Maisonneuve and Montreal. Malmaison and N.D. de Stanbridg do Malvina and Railway Station	F. Lahaie do J. E. Taylor A. Meunier H. Gervais L. Belisle F. Roy	$\frac{21}{2}$ $\frac{1}{3}$ $\frac{4}{3}$ $\frac{1}{2}$ $\frac{1}{3}$	3 3 12 18 6 6 6		. 78 75 33 75 . 75 00 450 00 22 50
Mandeville and St. Gabriel d Brandon Mansonville and Province Hill Mansonville and Railway Station. Mansonville Stn. and Railway Stn. Mansonville Stn. and Railway Stn. Maple Leaf and Sawyerville Marieville and Railway Station Marlington and Stanstead Junctio Mascouche and Mascouch Rapids Mascouche and Railway Station	A. Bussiere. W. S. Brown. S. H. Botterill. G. W. Jewett. C. Gilman C. H. Loveland R. Boulais n W. H. Gay J. Carmichael.	251516144-5344-5344-534-55	4 3 6 6 12 6 18 6 3 18	9 "	. 129 09 30 00 127 50 62 50

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per week.	Period.	Amount
					S ets.
Melbourne and Richmond Melbourne and Upper Melbourne Menard Corner and St. Jean Menardvilie and Railway Station	W. Davis J. Menard	$1\frac{1}{2}$ $\frac{4}{5}$ 3	12 13 3 6	9 months	148 50 63 75
do do	A. Touchette	31443144	6	6 " from " .	25 00
Milan and Railway Station	J D Morrison	$9^{\frac{1}{7}}$	12 3	9 11	18 00 146 25
Milan and Valvacine Milan and Whitwick Mile End and St. Jean de la Croix	D. P. McDonald	5	2	9 11	37 50
Mile End and St. Jean de la Croix.	M. A. Campeau.	143 vds	6	9 "	117 00 7 50
Mille Isles and St. Jerome	W. Elliott	12	3	9 "	150 00
Miletta and Railway Station Mille Isles and St. Jerome. Minton and North Hatley. Mirable and St. Hermas R'y. Stn.	M. Desrosiers	$\frac{2\frac{5}{2}}{1\frac{1}{3}}$	3 6	9 "	45 00 48 45
Mitchell Station and Railway Stn	J. Beauheu	3 & 13	12	9 "	30 00 175 50
Mongenais, St. Justin and R'y. Stn Montcalm and Rawdon	H. Hanna	6	6	9 11	150 00
Montealm and Rawdon. Montealm and Railway Station. Montfort and Railway Station. Montreal and Mount Royal Vale. Montreal and Mile End	E. Vincent M. Boulaire	14	$\frac{12}{12}$	9 "	$\begin{array}{cccc} 105 & 00 \\ 27 & 00 \end{array}$
Montreal and Mount Royal Vale	N. Desforges	$4\frac{7}{2}$	24	9 "	468 75
		2	12	3 " 16 d. (from Dec. 15, '06)	177 71
Montreal and Railway Stn (C.P.) do do (G.N.)	W. Heelan	91	as req.	9 "	3,863 25 540 00
Montreal P.O. Receiving Houses					
and Street Letter Boxes Montreal-Conveyance and Letter Carriers	Montreal Street		as req.	9 "	6,598 00
Montreal-Transfer of Mails at Bon-	Grand Trunk			9 11	2,658 04
aventure Depot. Montreal P.O. and Bonaventure Depot (f.C.R. mails). Montreal Xmas Delivery. do do Montreal and Ste Cunggoode	Railway Co			9 "	450 00
Depot (I.C.R. mails)	do		as req.	25 "	708 44 261 05
do do	Can. Transfer Co			**************************************	21 70
Montreal and Ste Officegonde	J. O'Dowd	$1\frac{1}{2}$	24	4 " 5 d. (to Nov. 5, '06)	184 34
do do	do	1½	30	4 26 days (from Nov. 5, '06)	
Montreal and St. Eustache		$21\frac{1}{2}$	6	9 "	483 75
Montreal and Wharf		$\frac{1}{2}$	12	Part of season 1906	198 83
Montreal and St. Laurent Montreal and St. Leonard de PortM	1 Doggartola	6 8 3	6 6	6 mos. (from Oct. 1, '06	
Montreal P. O. and Station 'B'	Can. TransferCo.			9 "	1,200 75
Montreal P. O. and Station 'B' Montreal and Youville Montreal South and Railway St'n Montreal West and Railway Station	F. X. Duquette.	3	6 12	9 11	30 00
Montreal West and Railway Station Montreal West and Upper Ken	D. J. Munro	230 yds.	24	9 "	
sington.	W. Stafford	$1\frac{1}{2}$	6	7 and 16 dys. (from	47 07
Morin Flats and Railway Station.			12	9 " Aug. 15, '06).	36 00
Morrison Station and Railway St'n Moulin Chaurette and Railway St'n	C. Thibault	26 yds.	6 12	9 "	15 00 45 00
Moulin Chaurette and Railway St'n Moulin Chaurette and St. Barnabé Moulin Lacroix and St. Calixte de K	T. Boucher	5	6	5 " (from Nov. 1, '06) 41 05
Mount Johnson and St. Gregoire	2		2	9 "	
Railway Station	N. Bessette	$2^{\frac{1}{2}}$	12	9 "	37 50 56 25
and verte valle	Auory	2	0	0 11	00 20
Napierville and Stottville New Erin and Railway Station	P. Bourgeois	7	12	9 "	180 00
New Erin and Railway Station	J. Walsh	1 2	12	9 "	45 00

APPENDIX B-Continued.

					
Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
New Glasgow and Railway Station. North Georgetown and Ry. Station. North Hatley and Railway Station.	A. Nickel C. Turcot	146145 10145	12 . 6 31 s,	9 months	\$ ets. 39 00 45 00
North Hatley and Reed's Crossing. North Stanbridge and Ry. Station. North Stukely and Railway Station North Sutton and West Brome	J. H. Turner D. Guillotte J. Marchessault. M. E. Darbe		18 w. 12 12 12 12 3	4 " (from Feb. 1, '07) 6 "	150 00 6 33 70 50 93 75 48 75
Norton Creek, St. Rémi and Rail- way Station. Notre Dame de L'Esperance and		9 & 1/2	6 & 24	9 "	337 50
Ste. Julie de Vercheres Notre Dame de la Mercie and St.	N. Williams	5	3	8 " (from Aug. 1, *06)	33 33
Donat de Montcalni. Notre Dame de la Mercie and St.	W. Ritchie	11 <u>3</u>	2	5 " (to Nov. 30, '06).	47 91
Emile de Montcalm		9	2	3 " (to Sept. 30, '06).	31 56
Lucie de Doncaster	C. Crepeau	10	3 12	6 " from " 9 "	80 00 117 38
Outremont and Outremont Junction	W. Gauthier	115	6	9 "	37 50
Paquette and Railway Station Pare Laval and Railway Station Pearceton and Stanbridge East	A. Choquette D. Vanier	$\frac{1\frac{3}{4}}{50 \text{ yds.}}$	6 12	9 "	75 00 37 50
Railway Station. Petite Cote, Ste. Rose and Ste. Rose Petite Mascouche and Ry. Station. Peveril and Ste. Justine Station. Philipsburg and St. Armand Station Piedmont and Railway Station. Pierreville and Pierreville Mills Pierreville and Railway Station. Pierreville and St. Zephirin. Pincourt and Terrebonne. Piopolis and Echo Vale Ry. Station do do	D. Labelle. E. Gagnon D. Menard. F. Cadorette. P. Charbonneau. L. C. Gauthier. A. Gill. D. Chase. A. Gauthier J. Gosselin L. Levesque	100 ft. 21/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2	6 12 6 12 12 12 6 18 6 2 6 6	9 "	87 00 18 75 27 60 75 00 142 50 75 00 131 05 154 44 356 25 36 00 105 00 210 00
Pointe à Calumet and St. Joseph du Lac	A. Mathews		6 12	9 "	56 25 22 50
des Prairies. Pointe Claire and Railway Station. Point du Jour and St. Thomas d'Aquin. Pointe du Lac and Railway Station. Pont Chateau and St. Clet Pont de Maskinonge and Railway Station. Pont de Maskinonge and St. Justin.	A. Biron N. Duval O. H. Besner	$ \begin{array}{c} 6\frac{1}{4} \\ 1 \\ 3\frac{1}{4} \\ 1 \\ 2 \\ 5 \end{array} $	6 18 s, 12 w. 2 12 12 6 18 6	9 "	112 50 67 50 33 75 6 75 23 33 63 00 85 40 112 50
Racine and Railway Station	N. Darby	1312	12 6	9 "	37 50 64 25
Rang des Dusseau and St. Alexandre Station	A. Goyette C. Coutu A. Perreault	$\frac{3\frac{1}{2}}{5}$	2 3 6	9 "	37 50 56 25 60 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor	Distance in Miles.	No. of Trips per Week.		Period.	Amount.
Riceburg and Railway Station Rigaud and Railway Station	J. Charlebois	6	6 12 6	9 mon	ths	\$ ets. 30 00 50 00 127 50
Rigand and St. Redempteur	E. Lockett J. Simpson	5 2 1 1 2	2 3 12 6	9 11 9 11 9 11		45 00 37 50 54 75 30 42
Rock Forest and Suffield Rolland and Railway Station Rosemere and Railway Station Rougemont Station and Railway Station	J. O. Proteau A. Labelle	3 11 19 214	3 12 12 6	9 " 9 " 3 "	and 15 d. (from	68 25 22 50 18 75
Roxton East and Roxton Falls Roxton Falls and Acton Railway	E. Dalpe	5	2	9 "	Dec. 17, '06)	14 53 45 00
Station Roxton Falls and Railway Station. Roxton Pond and Granby Railway	F. X. Legrand J. Massé	$\frac{6}{\frac{1}{9}}$	6 12	9 11		225 00 30 00
Station	E. Lussier W. J. Costello	7 3	6 6	9 "		131 25 60 00
St. Adele and Railway Station St. Adolph de Howard and Ste.	J. L. Aubert	$1\frac{1}{2}$	12&18	9 "		105 00
Agathe des Monts	H. V. Brayley	71/2	6s. 3w.	9 "		150 00
way Station Ste. Agathe des Monts and St. Agricole	M. Piché	15	12, 18 & 24 ft'nly.	9 "		174 67 45 82
Agricole Ste. Agathe des Monts and Ste. Lucie de Doncaster St. Aimé and Railway Station	(trenier	10	6s. 3w. 12	9 "		167 30 51 00
St. Alexandre and Railway Station. St. Alexis des Monts and St. Paulin. St. Angele de Monnoir and Railway	A. Paille	10	12 6	9 "		75 00 150 00
Station. Ste. Anne de Bellevue and Railway Station.	J. E. Boulais A. Lavigne	$\frac{1}{2}$	12	9 "		45 00 70 20
Ste. Anne des Plaines and Railway	F V Gandette	3 ¹ / ₄	12	9 11		56 25
Ste. Anne de Sorel and Sorel Ste. Barbe and St. Stanislas de K. St. Barnabe and Railway Station	C. Langeher	4½ 1	6 6 12	9 11 9 11		52 50 90 00 22 50
St. Barnabe and Yamachiche St. Barthelemi and Railway Stn St. Barthelemi and St. Edunod.	T. Julien	$ \begin{array}{c} 12 \\ 1\frac{1}{2} \\ 10\frac{1}{2} \end{array} $	18 2	9 " 6 "	(to Dec. 31, '06)	234 00 95 61 49 00
St. Barthelemi Stn. and Railway Station	M. Lemarbre	1/3	6	9 11		18 75
StationSt Bonaventure and St. François du Lac	E. Lalumiere	$\frac{1}{14}$	7	9 11	(from Ion 1 '0")	37 50
St. Bonaventure and St. Pie de Guire	T. Proulx	12	6	6 "	(from Jan. 1, '07) (to Dec. 31, '06).	94 50
St. Brigide and Railway Station St. Bruno and St. Julie de Vercheres	P. Saurette	1 ³ 6	12	9 "		105 00 131 25
St. Calixte de Kilkenny and Railway Station	G. Therrien	7 <u>1</u>	6	9 "		180 00
Ste. Čecile de Whitton and Railway Station	J. Belleau	34	12	9 "		45 00

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.		Period.	Amount.
						\$ cts.
Ste. Cecile Station and Railway StationSt. Cesaire and Railway Station	F. Leblond J. A. Robidoux.	150 yds.	12 12	9 mont	hs	15 00 30 00
St. Cesaire and Rougemont Railway Station	11	3	6	3 11	and 15 d. (from	40 70
St. Charles, St. Hilaire Station and St. Denis	H. Audette E. Fontaine S. Derosier M. Besner H. Campeau	10½ 1¼ ½ ½ ½ 15 8	$12 & 6 \\ 12 \\ 12 \\ 12 \\ 24 \\ 6 \\ 6$	9 11	Dec. 17, '06)	450 00 103 50 49 50 67 50 180 00 303 75
St. Come and Ste. Emelle	G. Grignon O. Robert A. Lessard	9 1 3	18 12	9 11 9 11		209 25 75 00 150 00
Station. St. Cyrille de W. and Railway Stn.	J. N. Belhumeur F. Bourgeois	1 1 1 2	$\frac{12}{24}$	9 11		15 00 90 00
St. Cyrille de W. and St. Joachim de C	D. Martel A. Goudreau D. Salois	$\begin{array}{c c} 7\frac{1}{2} \\ 7\frac{1}{2} \\ 10 \end{array}$	3 3 2 12	3 11 6 11 9 11 9 11	(to Sept. 30, '06). from "	27 50 49 00 106 11 45 00
de B	A. Denomme P. Dufresne J. Langlais	6 6 6	6 6 6	6 " 3 " 9 "	(to Dec. 31, '06). from "	73 50 36 75 92 50
St. Denis and Coutrecoeur Railway Station	E Fontaine	81	12	9 11		235 11
St. Dominique and St. Hyacinthe.	R. Paradie	6 53	6 7	9 "		74 61 245 85
St. Donat de Montcalm and Ste. Lucie de Doncaster St. Edmond de B. and St. Gabriel	C. Villeneuve	15	6s, 3 w	9 11		266 66
de B St. Edouard and St. Michel de N St. Elie and Railway Station St. Elizabeth and Railway Station.	R. Lauzon V. Poissant M. Garceau M. Jourdain	9 41/2 41/2 13	3 6 6 12	3 11 9 11 9 11 9 11	(from Jan. 1, '07)	36 75 93 00 93 75 54 00
St. Elzear de Laval and St. Martin Junction	O. Ouimet	2	6	9 11		86 25
Ste. Emelie de l'Energie and St. Jean de Matha Ste. Emelie de l'Energie and St.	M. Durand	121	6	9 11		186 75
Michel des Saints	H. Basinet	33	3	9 "		430 50
Ste. Emelie Junction and Railway Station. St. Emile de M. and St. Theodore. St. Esprit and Ste. Julienne Rail-	A. Robillard L. Giguere	8 ³ / ₄	6 2	9 "	(to Nov. 30, '06).	26 25 45 83
way Station. St. Etienne des G. and Trois Rivieres St. Eugene de Grantham and Rail-	H. Duquette O. Bellemare	5 15	6 6	9 11		93 75 225 00
way Station	O. Marin	$3\frac{1}{2}$	12	9 11		135 00
St. Eugene de G. and S. Guillaume Station	G. Lauzon	8	6 6 18 6 6 6	3 0 6 0 9 0 9 0 2 0 7 0	(to Sept. 30, '06). from " (to Aug. 31, '06). from " (to Aug. 31, '06).	149 00 54 00 225 00 16 66

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.		Period.	Amount.
						\$ ets.
St. Faustin Station and Railway Station	N. Belanger	4	6	9 mor	iths	18 75
Station	G. Gravel	34	24	9		150 00
St. Felix de Valois and St. Jean de Matha do do	M. Houle A. Duchaume	8 8	6	6 11	(to Dec. 31, '06).	74 50 37 25
St. François de Sales and Railway Station	S. Charbonneau.		12	9 "		33 75
St. Francois du Lac and St. Pie de Guire	T. Proulx	8	6	6 "	(to Dec. 31, '06).	87 00
St. Francois Xavier de B. and Windsor Mills		4	6	9 "		112 50
St. Gabriel de Brandon and Railway Station		1 2	24	9 "		135 00
Ste. Genevieve and Saraguayville St. Gerard d'Yamaska and Railway	I. Boileau	3	3	9 "		37 50
Station		2	6	3 "	(from Mch. 1, '07)	5 83
way Station. St. Guillaume and Railway Station. do do Ste. Helene and Railway Station.	P. Houle H. Chamberland	1 2 2 2 2 3	12 12 12 12	9 11 6 11 9 11	from "	54 00 25 00 50 00 22 50
St. Henri de Montreal and Railway	1			0	••••	
St. Hermas and Railway Station St. Hermenegilde and Vilette St. Hilaire Station and Railway Stn	J. Lacombe C. Morin.	1 4 4 3	8 & 42	9 "		186 57 56 25 55 50
St. Hilaire Station and St. Jean		100 yds.	42	9 "		87 48
Baptiste de Rouville St. Hyppolyte de Kilkenny and	E. Lemonde	5	12	9		168 75
Shawbridge St. Hubert and Railway Station	N. Nadon	53	6s. 3w.	9 "		131 25 48 75 58 50
St. Hugues and Railway Station St. Hyacinthe and Railway Stn. (C. P) do do (I. C. R.)	M. Cordeau	11	12 12	9 11		75 00
do do (G.1.)	U. H. Kobert	2 2	12& 14			36 75 60 30
	Cadorette & Beaupré	$\frac{1}{2}$	18 & 24	9		103 42
St. Hyacinthe and Street Letter Boxes St. Ignace du Lac and St. Zenon	M Cordean	4½	12	9 11	4	154 50
St. Isidore and Railway Station St. Isidore Junction and Railway	J. A. Gregoire	12	18	9 11	(40 00 81 00
Station	F. Baillargeon	100 ft.	12	9 0		21 00
St. Jacques le Mineur and St.	G. Forest	11 r. t.	12	9 "		337 50
Philippe St. Jacques Nord and Railway Stn.	A. Duchene	5 1	6 12	9 11		126 00 67 50
St. Janvier and Railway Station	M. Sauriol	11	12 62	. 9 11		45 00
St. Jean and Railway Stations St. Jean and St. Luc	M. Marsan	6	6	9 11		443 94 135 00
St. Jerome and Railway Stn.(C.P.)	do	3	24 12	9 "		75 00 18 75
St. Joachim de B. and Railway Stn. St. Joachim de Shefford and Warden	J. Allard	1/2	12 6	9 "		27 66 195 00
St. Joseph de Sorel and Sorel St. Jovite and Railway Station	F. Peloquin		6	9 ,		37 50 41 25
St. Jovite Station and Railway Stn. St. Jude and Railway Station	J. Longpre,		6 12	9 1		15 00 22 50
ion rado and ranimaly vacions	a. a. incolanc.	. 6	1.0	0 11		22 00

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.		Period.	Amount.
						\$ ets.
St. Julienne and Railway Station St. Lambert and Railway Station St. Lazare and Railway Station St. Lazare and Railway Station	D. O. Davies	$\begin{bmatrix} 1\frac{1}{2} \\ 2 \\ 1\frac{1}{4} \end{bmatrix}$	12 12 12 12 12	9 mont 9 " 9 " 9 "	hs	93 75 27 00 105 00 105 00
St. Louis de Bonsecours and Railway Station		1 3	12	9 11		30 00
St. Louis de Gonzague and Railway	E. Campbell		12	9 11		202 50
St. Louis Station and Railway Stn. Ste. Madeleine and Railway Station St. Malo and Railway Station. St. Marcel and Cavignac Railway	A. Roy I. D. Rainville	110 yds.		9 11 9 11		26 25 67.50 90 00
Station	G. Dumaine	4	6	9 "		149 61
way Station	aine C. Primeau P. Bedard	150 ft.	12 18& 24	9 11 4 11 5 11 9 11	(to Oct. 31, '06) from "	9 00 39 14 21 66 93 75
St. Michel de Rougemont and Railway Station	C. Ostigny	7	12	9 11		60 00
St. Michel Station and Railway Station	E. Lahaie	200 ft.	6	9 11		22 50
Ste. Monique and St. Augustin Railway Station. St. Nazaire and Railway Station. St. Norbert and Railway Station. St. Ours and Railway Station. St. Ours and St Ours Lock. St. Paul and Railway Station. St. Paul l'Ermite and Railway Stn.	L. Langevin O. Vertefeuille. H. Rondeau T. Peloquin A. Proulx E. Latour	$\begin{array}{c} 2\\ 3\frac{1}{2}\\ 3\\ 2\frac{1}{2}\\ 1\frac{2}{3}\\ 1\\ 1\\ \frac{1}{3} \end{array}$	6 7 12 12 6 18 24	9 11 9 11 9 11 9 11 9 11 9 11		97 50 87 48 129 75 56 25 56 25 90 00 112 50
St. Paulin and Railway Station and Hunterstown	P. Giguere	3	12 & 6	9 11		112 50
St. Philippe d'Argenteuil and Rail-	M. Leclaire	1	12	9 11		67 50
St. Philippe de Laprairie and Railway Station Ste, Philomene and Railway Sta n St. Pie and Railway Station St. Pierre de Sorel and Sorel, St. Placide and Ste. Scholastique St. Polycarpe and Railway Station.	G. A. LeBlanc F. Labrie J. Laperle S. Salvail	255 14 4 115 12	18 6 12 2 6 24	9 11		54 54 70 11 27 00 37 50 224 25 52 50
St. Polycarpe Junction and Railway Station. St. Robert and Railway Station	F. Brouillard H. Dupré	100 yds.	12 12	9 "		$\begin{array}{cc} 11 & 25 \\ 22 & 50 \end{array}$
Ste. Rosalie and Railway Station Ste. Rose and Railway Station St. Sauveur and Railway Station Ste. Scholastique and Railway Sta'n St. Sebastien and Stanbridge Sta'n. St. Sebastien and Venice St. Simon and Railway Station	J. Robert. E. Aubrey. A. Cyr E. Dupont.	8 3+++51 1-4 9 1-4-52 1-2-1-2 1-2-1-2 1	6 12 18 12 24 12 2 12	9 11 9 11 9 11 9 11		120 00 48 75 60 00 27 75 60 00 328 65 37 50 101 25
Ste. Sophie du Lac and Railway Station.	P. Traversy	16	12	9 11		37 50
St. Stanislas de K. and Kailway	A. Raymond E. Daoust W. Chagnon	14 6 2 5	12 12 6 29			$\begin{array}{c} 30 \ 00 \\ 105 \ 00 \\ 120 \ 00 \\ 135 \ 00 \\ \end{array}$

APPENDIX B-Continued.

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Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					S ets.
St. Thomas de Joliette and Railway Station	H. Coutu	1 1 1 4 4 9	12 18 6 6	9 months	70 41 100 11 116 25 202 50
Station. St. Zotique and Railway Station. Sabrevois and Railway Station. Savage's Mills and Railway Station. Savage's Mills and Railway Station. Scottch Weedon and Weedon Sta'n. Scottstown and Railway Station. Shawbridge and Railway Station. Shawenegan and Railway Station. Shawenegan Falls and Railway Station. Shawenegan Junction and Railway	C. Hogue A. Leger. A. M. White. H. T. Tamlin H. H. Hunt D. T. McDonald R. B. Scott D. Shaw.	54. Jessier-40-40	18 12 12 6 12 2 12 12 12 12	9 "	96 36 75 00 37 50 52 50 37 50 39 00 56 25 71 25 112 50
Station	T. Lambert	1 2	18	9 "	112 50
Shawenegan Junction and Kaliway Station	D.W. Armstrong J. Malenfant F. X. Tremblay.	9½ 2¼ 2¼	12 as req. 5 12	9 " 9 " 9 "	18 75 660 00 195 00 63 00
Station. Slatington and Windsor North Smith's Mills and Railway Station. Sorel and Railway Stations. South Bolton and Eastman Juuction South Bolton and Mansonville Rail-	T. Gandon P. Brouillard C. A. Jenkins J. B. Cournoyer. S. W. Foster	4	$\begin{array}{c} 12 \\ 3 \\ 12 \\ 18 \& 12 \\ 6 \end{array}$	9 " 9 " 9 " 9 "	7 50 56 25 47 25 199 95 13 50
way Station South Roxton and Railway Station. South Roxton and Railway Station. South Stukely and Railway Station. Spring Hill and Railway Station. Spring Hill and Stornoway. Stanbridge East and Railway Stain Stanstead and Railway Station Stanstead Junction and Railway Stantead Junction and Railway Stantead.	C. G. Greene A. D. Savage W. R. Johnston. D. M. McDonald C. Bourque R. Kidd H. A. Channell.	$ \begin{array}{c} 12\frac{1}{2} \\ 75 \text{ yds.} \\ 250 \text{ yds.} \\ 9 \\ 43 \text{ rods} \\ \frac{1}{2} \end{array} $	6 12 6 12 6 12 24	9 " 9 " 9 " 9 " 9 " 9 "	202 50 15 00 45 00 30 00 171 00 60 00 37 50
Station Staynerville and Railway Station Stonefield and St. Philippe Ry. Stn	H. I. Bullock N. Leclair	60 yds. 30 yds.	24 18	9 "	36 00 202 50
do do Stonefield and Stonefield Heights	bers G. Owen R. C. Brown A. McDonald S. Constantineau D. S. Richford J. B. Strong A. W. Westover	9 9 1½ 4 3 10 3½ 30 yds.	6 6 3 2 12 12 3 12 12 12	3 " (to Sept. 30, '06) 6 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	75 00 179 40 29 25 32 25 56 25 45 00 45 00 56 25 56 25
Terrebone and Railway Station Tetreauville and Terminal Station Titus Station and Railway Station. Trois Rivieres and Railway Stn Trois Rivieres & Street Letter Boxes	O. Richard T. Ward T. Chevalier	63 yds.	24 12 12 49 18	9 " (from Oct. 1, '06) 9 "	99 99 17 50 37 50 286 80 90 00
Valcourt and Railway Station Valcourt and West Ely Valleyfield and Railway Stations	J. Bisaillon N. Moffatt E. Rapin	114 7	$12 \\ 6 \\ 30 \& 24$	9 " 9 " 9 "	73 50 127 50 148 47

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Valleyfield and Street Letter Boxes do do Valmorin and Railway Station Valois and Railway Station. Varennes and Railway Station. Varennes and Railway Station. Vaudreuil and Railway Station Vercheres and Railway Station Versailles and Railway Station Village Richelieu and Railway Stn. Village St. Onge and Railway Stn.	J. B. Laniel E. H. Dunham P. H. Valois A. Malo M. Turcotte E. Gauthier L. Dulude N. Choquette Z. Bessette		6 12 18 6 12 18 12 18 12 18 12	9 mos. (to Sept. 30, '06) 6 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9	\$ cts. 9 00 35 00 64 55 45 00 55 50 75 00 52 50 54 00 46 80 50 67 55 50
Waterloo and Railway Stations Waterville and Railway Station Weir and Railway Station West Brome and Railway Station West Shefford and Railway Station White's Station and Railway Stn do do do Wickham West and Railway Stn Windsor Mills and Ry. Stn. (G. T.) do do do	T. E. Hottham & Co. C. M. Davis C. E. Pettes W. J. Glasscott. W. Watson. W. H. Crawford F. Cormier P. L. McCabe. M. Pye	50 yds. 100 ft. 100 ft. 400 ft. 400 ft.	12 24 12 6 12 12 12 6 6 12 12 12 12 12 12 12 12 12 12 12 12 12	9 "	40 20
Yamachiche and Railway Station Yamaska and Railway Station Yamaska East and Railway Station Less amount w	A. B. Robidoux. A. Lassalle Total	63 yds.	12 18 18 18	9 " 9 " 9 " 9 "	\$79,861 51

OTTAWA POSTAL DIVISION.

Detail of all Payments for Mail Transportation in Ottawa Postal Division, made within the Fiscal Year ended March 31, 1907.

Name of Route.	Name of Contractor.	Distance in Miles,	No. of Trips per Week.	Period.	Amount.
Alexandria and McCrimmon. Alexandria and Railway Station. Alfred and Montebello. Alfred and Railway Station. Algonquin and Brockville. Algonquin and Glenmore. Algonquin Park and Railway Stn. Alice and Pembroke. Allumette Island and Pembroke. Allumette and Clayton. Almonte and McKinlay. Almonte and Maberly. Angers and Gousineau. do do Angers and Cousineau. do do Angers and Railway Crossing. Apple Hill and Martintown. Apple Hill and Martintown. Apple Hill and Martintown. Appleton and Carleton Place. Archer and Bouck's Hill. Arklan and Rosetta. Amprior and Railway Station. do (C.P.). Arnprior and Railway Station. Ashdad and Railway Station. Ashton and Prospect. do do Ashton and Railway Station. Astorville and Wisawasa. Augsburg and Eganville.	H. Munhall. J. Dewar A. McMillan M. McLeod. A. J. McDonald. O. Larocque H. Pilon. A. Throop C. J. Johns. G. Bartlett A. F. Stresman M. McGuire R. T. Wbalen T. Dutrisac H. Cochran W. J. Norris B. Valliere L. Campeau V. Moncion M. J. McMartin D. D. Grant J. D. McJonald E. Kitts J. Warren T. Young J. J. Grace A. Doolan A. McNab T. Brydges W. Burrows do N. H. Conn N. Ouellete J. Wodtke G. Summers W. Pruner H. L. Casselman S. E. Shaver S. MacDonald S. E. Shaver	11 11 9 1 11 13 3 10½ 3 40 yds. 11 7 10 20 r. t. 10½ 6 6 6 1 4 5 1 3 4½ 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 6 6 6 6 12 6 3 3 12 12 6 3 3 6 6 6 3 3 2 2 2 2 2 2 2 2 2 2 2	6 months (from Oct. 1, '06). 6 and 18 days (to Feb. 18, '07). 1 month and 10 d. (from Feb. 18, '07). 9 months. 9 and extra trips. 9 and extra trip	100 00 162 20 52 50 285 00 104 81 296 25 75 00 281 25 99 00 7 50 14 25 88 75 131 25 112 32 88 75 12 50 167 50 160 00 17 64 18 75 138 00 23 40 326 25 150 00 298 50 18 75 132 00 17 60 17 00 17 00 17 00 17 00 17 00 17 00 17 00 17 00 17 00 17 00 17 00 17 00 17 00 18 75 18 00 18 75 18 00 37 50 37 50 38 75 38 75 38 75
Bainsville and Curry Hill	D. D. McCuaig.	3	3 12 24	9 " and 14 days (to Jan. 14, '07). 2 " and 17 dvs. (from	60 00 32 33
do do Balderson and Prestonvale		5	3	9 " and 17 dys. (from Jan. 14, '07).	25 33 52 50
24—A6					

Detail of all payments for Mail Transportation in Ottawa Postal Division, &c.—Continued.

Name of	Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.		Period.	Amount.
							\$ cts.
Balveni€ and Strai Barb and Railway	n's Corners Station	J. Holly A. A. LeRoy	1 3	4 6	9 11		30 00 152 58
Bark Lake and Bar	ry's Bay	R. Skuce	300 pdg	1 11	9 "		30 00 46 80
Barb and Railway Bark Lake and Bar Barry's Bay and R Barryvale and Rail	lway Station	J. Barry	150 yds.	6	3 "	(to Sept. 30, '06).	8 75
do	do	J. Wilson	1 4	б	1 mon	th and 15 days, (broken period).	
do	do	J. Barry	150 yds.	6	1 "	and 5 days (to	
do	do	F. Smith	1 4	6	2 mon	Dec. 31, '06) oths and 25 d. (fron.	
Baskatong and Ma	niwaki	A. Nault	36	1	9 "	Jan. 7, '07),	8 17 131 25
Bassin du Lievre a	nd Railway Stn.	L. Pronlx	1 2	6	9 "		37 50
Beachburg and Ra Bearbrook and Van	ilway Station	J. E. Thacker	13	6	9 11		288 00 105 00
Bell Mount and Ot	ter Lake	J. J. Dagenais.	12	3	9 11		234 00
Bell Rapids and Pa Bell's Corners and	urdy	J. Hicks	8	$\frac{1}{6}$	8 "	and 15 day /fnows	56 25
						and 15 dys. (from Dec. 17. '06).	114 85
Belmeade and Reic	d's Mills	J. D. McPhail	$\frac{3\frac{1}{2}}{3\frac{1}{2}}$	3 3	9 "		58 50 60 00
Berwick and Raily	ray Station	J. W. Hutt	1 3	12	9 11		53 82
Berwick and Gleng Berwick and Railw Bishop's Mills and Bissett's Creek and	Prescott	W. Baker	16 200 nda	6 12	9 "	16 days /to 1 ye	366 75
						16 days (to Aug. 16, '06)	3 20
do		R. B. Corrigan.		12	1 "	14 days (to Sept. 30, '06)	3 04
do Plackburn and Orl	do	A. J. Stewart	200 yds.	12 2	6 "	from Sept. 30, '06) (to Dec. 31, '06)	12 48 27 77
	do	M. Moss	3	2	3 "	from "	13 88
Black Donald and	Mount St. Pat-	I Moone	10	1	9 ,,		45 00
Black River Depot	and Dumoine	J. Moore R. A. Ralph	22	1	3 11	(from Jan. 1, '07)	31 25
Blakeney and Rail	way Station	R. F. Stewart	16	6	9 "		48 75
Blue Sea Lake and Boileau and St. Re	mi de Amherst	G. C. Bellenger.	111	6 3	9 11		27 00 105 00
Boileau and Verne Bois Franc and Ma	t	O. Charron	3	2	9 "		37 50
			9	1	9 "	(to Dec. 31, '06)	33 75 125 00
Booth and Schyan	· · · · · · · · · · · · · · · · · · ·	do	40	1	3 "	from "	43 75
Bonfield and Chisv	viek	B. Perron	10	$\frac{2}{12}$	9 11		120 00 112 50
Bonnechere and K	illaloe Station	W. A. George	251	2	9 "		315 00
Borromee and Orle	ans.	T. Vachon	4	ĩ	9 11		26 25
Booth and Schyan Bonfield and Chisy Ronfield and Raily Bonnechere and K Borromee and Orle Bouchette, Railw: Six Portages	ay Station and	F Vault	5 & 2	7 & 6	9 "		100 50
Bough's Hill and I	Inoothurn	A Fronts	1	2	9 "		26 25
Bowesville and Ra	ilway Station	H, Graham	3_1_	6 12	9 "		90 06 37 50
Bowesville and Ra Braeside and Railv do Bradley Creek and	do	Gillies Bros	16	10	9 "		0.75
Bradley Creek and	Lemieux	J. Leroux	316	3 2	9 11	· · · · · · · · · · · · · · · · · · ·	30 00 15 00
Bray's Crossing and Bradalbane and Va	u A.V. Crossing	E. Relly	300 yas.	3	9 "		56.25
Brennan and Raily	vay Station	A. Robinson		12	3 "	3 days (to Oct. 3,	15 49
do	do	M. Smith	300 yds.	12	5 "	28 days (from	10 49
Bristol and Railwa	v Station	J. Laird	$3\frac{1}{2}$	6	9 11	Oct. 3, '06)	9 84 103 29
Bristol Mines and	Wyman	J. Ade	41	6	9		105 00
Bristol Ridge and Britannia Bay and	Caldwell	S. A. W. Horner	22	3 18	9 "	(to Sept. 30, '06)	37 50 9 37
Dittannia Day and	Italiway Station	b. McAnimond.	,100 Jus.	10	, ,	(10 E C P 10 00, 00)	., 01

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APPENDIX B-Continued.

Name of Route.,	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Britannia Bay and Railway Stn Brockville and Morristown Brockville and Ry. Stn. (C.P.R). do do Brockville—Transfer of mails do do Brockville and Street Letter Boxes. Brodie and Glen Robertson. Bromley and Douglas Brooke and Wemyss. Brudenell and Killaloe Station do do Brulé Lake Station and Ry. Stn. Bryson and Portage du Fort. Bryson and Railway Station. Buchanan and Chalk River. Buckingham and Mayo Buckingham and Notre Dame de la Salette	A. W. Ross. E. Donnelly R. Acton T. Hagarty T. H. Barnet J. Brownlee do L. J. Walker	2\frac{3}{4} 3 9\frac{3}{2} 9\frac{3}{4} 150 yds. 8 5	3 2 6 6 12 6	6 mos. from Sept. 30, '06 9 " (to Dec. 31, '06)' 3 " from " (to July 31, '06)' 8 " from " (to July 31, '06)' 8 " from " (to July 31, '06)' 9 " (to July 31, '06)'	\$ cts. 18 76 123 75 72 00 36 00 125 00 75 00 112 50 60 00 36 75 32 50 260 00 22 50 90 00 74 25 60 00 102 75
Buckingham and Railway Station. Budd Mills and Golden Lake Burk's Corners and North Nation Mills	C. W. Pearson J. W. Budd J. Bricault	$\frac{3}{4\frac{1}{2}}$	24 2	9 "	225 00 63 75 32 75
Burnstown and Renfrew Burnstown and Springtown Burritt's Rapids and North Montague		8 5½ 7	6 3 2	9 "	129 75 67 50 75 00
Calabogie and Railway Station Caldwell and McKee Caldwell's Mills and Railway Stn. Caledonia Springs and Railway Stn. Caledonia Springs and Ritchance Calumet Island and Dunraveu Calumet Island and Railway Stn. Calvin and Wilson's Spur Cambridge and Railway Station. Caupabell's Bay and Railway Stn. Campbell's Bay and Smith's Corners Canaan and Syrsfield. Cannanore and Chesterville. Cantley and Kirk's Ferry. Cantley and Lucerne. Cardinal and Railway Station. Cardinal and Shanly Carleton Place and McCreary. Carleton Place and Railway Station. Carlsbad Springs and Railway Stn. Carp and Huntley. Carp and Huntley. Carp and Railway Station. Carsonby and North Gower do Carswell and Railway Station. Casacades and Railway Station. Cashion's Glen and Cornwall Casselman and Lemieux. Casselman and Lemieux. Casselman and Railway Station. Casselman and Lemieux. Casselman and St. Albert do do do 44—A61	J. O'Hare J. E. Cahill. J. Wilson. O. Mayhotte. T. F. Mousseau. D. D. Smith. N. Daoust M. Robinson. M. Reid. C. Paquin. T. J. Dillon. C. E. Bush D. Sinclair J. McFarlane. P. P. Salter. J. Boyd W. H. Bleeks. do B. Eastman. do A. Stewart S. F. Wilson	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 13 3 6 12 6 6 6 6 2 14 6 6 6 48 6 12 6 6 12 6 6 6 12 7 6 6 6 12 7 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	65 52 37 50 45 60 78 75 45 90 88 50 67 49 45 00 18 75 37 56 67 50 225 00 187 53 525 00 142 50 230 63 58 75 51 48 15 00 50 00 37 50 45 00 212 10 66 84 15 00 26 23 47 50 95 00

APPENDIX B-Continued.

Name of Route,	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Castile and Rochefort	G. McLaren G. Foster H. H. Connery J. Connery T. Field A. S. Maloney M. I. Brown J. K. Dugan C. Burnham S. Harrison E. Chartrand B. Kenny H. B. Prentiss J. Carriere J. Lisette P. Onderkirk D. I. Empey R. McDonell T. Flynn J. Foster J. Dunn J. Therien J. Therien N. Lavergne E. Lalonde P. Brunette E. Vinette N. Halpenny J. Nolan N. J. Rintoul T. Clement R. Milroy J. J. Edwards J. J. F. Presley J. J. Ross T. Bates N. S. Campbell J. Ross J. J. Colquhoun J. P. O'Brien J. C. Hudson M. Nelan J. McFarlane D. J. McDonald J. N. Crawford P. Tyo F. Coutts W. R. Pilgrim J. Smirl	200 yds, 8	3 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 months	\$ cts. 87 75 142 50 45 00 78 00 26 25 52 50 45 00 151 50 37 50 50 00 224 58 168 75 75 00 299 25 61 25 156 50 292 25 61 25 156 50 292 25 61 25 156 50 292 25 61 25 74 25 75 26 25 20 15 27 75 26 25 25 15 27 75 25

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.		Period.	Amount.
Dacre and Esmonde Dacre and Griffith Dacre and Railway Station Dalkeith and Railway Station Danford Lake and Railway Stri Daniston and Ottawa Darcyville and Micaville Davidson and Railway Station Davis Mills and Pembroke Deux Rivieres and Halfway Deux Rivieres and Railway Station Diamond and Kinburn Dixon and Wales Dixons Corners and Dundela Doherty and Rutledge Dominionville, Maxville and Ry. Str do Douglas and Ry. Station (G.T.R.) do do (C.P.R. Duclos and East Aldfield Duclos and Wakefield Dunbar and Grantley Dunrobin and Railway Station Dyer and Moose Creek	J. Legree. O. McLeod H. Heeney L. Proulx. E. P. Kelly. F. N. Brennan. R. E. Davis R. N. Sweezy. T. Legge J. McMillan H. Barthe I. Dixon D. Doherty W. Dousett A. Seguin T. Enright T. Neville M. Meers, E. Kingsbury. F. Perron. W. L. Hait J. Smyth	9 10 10 6 35 ft. 8 14 3 3 12 3 3	2 3 6 6 12 1 1s.3w. 12 2 6 6 6 12 12 1 2 6 6 3 3 3 3			\$ cts. 45 00 150 00 186 75 46 80 112 50 228 75 25 50 00 75 37 50 130 87 41 25 72 00 168 75 72 25 52 54 67 50 037 50 36 75 57 00 37 50 36 75 57 125 300 00 37 50
Earlton and Hilliardton. Earlton and Railway Station Easton's Corners and Ry, Station	A. E. Brasher J. R. Spry	$\frac{6\frac{1}{2}}{3}$	3 6 &12 6	9 "9 "	14 days (from Nov. 17, '06)	72 50 76 67 135 00
Easton's Corners and Wolford Centre. East Templeton and Ry. Station. Eauclaire and Galston. Eauclaire and Railway Station Eddwille and Railway Crossing. Edwards and Railway Station. Eganville and Faymouth. Eganville and Germanicus. Eganville and Ry. Station (C.P.R.) do do (G.T.R.) Eganville and Perrault Elm and Railway Crossing.	W. H. Gardiner A. Lariviere J. S. McDonald. A. Ryan F. X. Trepanier. T. H. Jacques J. Tenant A. Sack B. P. Hartney	50 yds. 100 yds. 15½ 10	3 12 2 12 12 12 12 12 12 12 12 12 12 12 1	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	(from Nov. 1, '06)	58 50 82 50 75 00 75 00 8 33 23 40 178 42 72 00 43 87 60 84 36 00
Elmside and Railway Station Embrun and Lontinville. Embrun and Railway Station Emmett and Killaloe Station Englehart and Railway Station	M. M. McCredie L. Mahew J. Bruvere		6 6 12 2 6	9 " 9 " 9 " 1 "	9 days (to Dec. 9,	9 13 93 75 93 75 56 16 52 27
do do Ettyville and Pendleton		3	12	3 11	'06)	6 60 38 40 45 00
Fabre and Ville Marie	W. Gagne	$12\frac{1}{2}$	1	9 11	•	70 33
Fairfield East and Railway Station Fallowffeld, Richmond and Railway Station		6 & 7½	6	9 "	15 d. (from Dec. 17 '06)	26 25 101 76

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Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					\$ cts.
Farran's Point and Railway Station Farrellton and Railway Station Farrellton and Stagsburn Farmers Union and Ry. Siding Fasselt and Railway Station	E. M. Farrell A. Cruikshank W. A. Lafaver F. Thomas	6 13 10 10 10 10 10 10 10 10 10 10 10 10 10	6 12 12 2 6 12	9 months	52 50 45 00 40 62) 20 83
Ferme Acuve and Raphe de L'Original	L. Lafontaine J. Daly P. Mahoney J. McMahon D. G. McMillan S. R. Learmonth H. Weatherden	2½ 1 & 1	3 6 2 3 12 6 6 12	9 " (from Nov. 1, '06' 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9	. 26 25 48 75 . 154 07 . 219 75 198 75
Fleury and Railway Station Flower Station and Ry. Station Folger Station and Railway Station Fort Coulonge and Leclair Fort Coulonge and Railway Station Fort Coulonge and Schyan Fort William and Pembroke. Fort William and Wharf	W. Lee	1 1 1 1 1 1 1 3 3 3 3 2 2 140 yds.	12 12 2 12 12 1 6	9 "	. 18 75 18 75 . 46 31 . 55 50 . 50 00 . 225 00 5 00
do do Gagnou and McAuley's Siding.	N. Howes R. Pierce O. Gagnon J. Hogg	8½ 1½ 100 yds.	6 6 12 6 2 12	6 months (to Dec. 31, '06' 3 " from " 9 "	62 50 110 00 . 15 00 . 45 00
Galetta and Railway Station Gaudette and Kippewa Gillies' Depot and Railway Station Glasgow Station and Railway Stn Glen Brook and Williamstown Glen Robertson and N. Lancaster.	Giilies Bros J. B. Hutson	21 w. 40 s. 50 yds.	1 12 12 12 6 6	9 "	. 112 50 . 0 75 . 46 80 b) 52 08
Glen Robertson and Railway Stn Glen Roy and Munro's Mills Glen Smail and Spencerville Glen View and Smith's Falls	R. D. McDougall E. Ellis	100 yds. 4 3 6	18 & 24 3 2 2 2		. 51 27 . 36 50 30 00 . 20 00 . 40 00
Golden Lake and Zadow	A. Zadow M. Flynn J. Sammon E. Mercier J. Childs	5 3 5 12 4	12 3 3 1 1 3	6 ·· from ··	. 47 00 63 73 39 00 . 30 00 . 70 50 . 58 50
Gracefield and Northfield Farm Grant and Railway Station Great Desert and Lake Talon Greenfield and Railway Station Green Valley and Railway Station. Green Valley and St. Raphael West Griffith and Matawatchan	P. St. Jacques. A. Charlebois. E. Tremblay. J. J. Cameron D. A.McDongall J. Andre A.R. McPherson	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 6 1 24 24 6 2 2	9 "	112 50 45 00 63 65 54 00 126 78
Groveton and Spencerville. Guigues and Ville Marie do do Haileybury and Railway Station. Haileybury and Ville Marie.	J. Lavigne F. Paquin G. T. Hamilton	11	3 6 12 6	9 " (to Feb. 28, '07 1 " from ") 156 00 29 17 . 117 00

APPENDIX B-Continued.

	1	1 -	1	1	= =
Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week	Period.	Amount.
Haley's Station and Queen's Line Halversen and Masham Mills. Hammond and Railway Station Hanbury and New Liskeard. Hardwood Lake and Palmer Rapids Harrison's Corners and Railway Stn Hawkesbury and L'Orignal Hawkesbury and Calumet Ry. Stn. Hawkesbury and G.T. Railway Stn Hawkesbury and Stepney Hawthorne and Railway Station. Heaslip and Railway Station do do Heaslip and Tomstown Heckston and Hyndman Heckston and Hyndman	J. Moore A. Gendron. E. Cragg C.B. Marquardt. C. McDonald G. H. Pharand W. Lawlor B. McManus E. C. Smith A. F. Graham J. Clark J. L. Heaslip F. Haley W. D. Robinson	$\begin{array}{c} 10 \\ \frac{1}{2} \\ 6 \\ 11 \\ \frac{1}{4} \\ 6 \\ 5 \\ 2^{\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}} \\ 3 \\ 3 \\ 3 \end{array}$	2 3 12 2 2 6 12 6 6 6 6 6 6 6 12 3 3 5 6	9 months	113 63 30 00 75 00 78 00 33 94 176 25 300 00 93 60 93 60 37 50 48 75 20 00 50 00
Hazledean and Stittsville. Henry and L'Orignal Herbert's Corners and Railway Stn Heyworth and Railway Station High Falls and Post Road Hopefield and Wilno	L. Tessier J. Herbert M. J. Moore P. Pichette M. Daly	$\begin{array}{c} 4\frac{7}{2} \\ 7 \\ 2 \end{array}$	6 3 6 6 6 3	9 "	75 00
Hopetown and Lanark		7 12 ³ / ₄	3 2	9 " 20 days (to Ang. 20, '06)	55 50 13 86
do do Huberdean and St. Remide Amherst Hull Railway Station and Ottawa. Hull and Simmons Hull and Street Letter Boxes Hunter's Point and Kippewa Hurdman's Bridge and Ottawa, &c.	E. Masson B. A. Simmons E. Masson	12\frac{3}{4} 98 24w, 26 s 1\frac{3}{4}	3 2 12 1 3	7 " 11 days (from Aug. 20, '06) 9 " 9 " 9 " 16 days (to Dec. 16, '06)	61 14 129 75 412 49 67 50 112 50 146 25
Iroquis and Pleasant Valley	W. J. Mullin J. L. Levesque. L. Cyr J. Adams B. Larabie.	$\begin{bmatrix} \frac{2}{20\frac{1}{2}} \\ \frac{20}{20} \\ \frac{1}{3} \\ \frac{\frac{1}{2}}{2} \\ \frac{1}{2} \\ \frac{1}{2} \\ \frac{1}{4} \\ 14 \\ 15 \end{bmatrix}$	24 3 6 6 12 12 3 3 6	9 " 9 " 9 " 9 " 5 " (to Nov. 30, '06). 4 " (from Nov. 30, '06). 3 " (to Sept. 30, '06). 6 " (from Sept. 30, '06). 9 "	13 33 36 75
Jarnac and Ripon	J. B. Lacombe. H. S. Moffatt. F. McKinnon. G. B. Campbell W. B. Wilson C. Watt	8 4 11 14 16	1 12 6 6 6 6 6	9 " 9 " 3 " (to Sept. 30, '06). 6 " (fromSept. 30, '06). 9 "	56 25 33 75 71 25 12 50 25 00 356 25
Joseph Farm and Maniwaki. Joynt and North Wakefield. do do Jules and Lake St. Mary.	J. Miller, sr	8	3s, 1 w 3 3 1	9 "	55 50 45 00 90 00 45 00 75 00
Kazubazua and Lake St. Mary Kazubazua and Railway Station	H. Anderson T. Marks	$\begin{array}{c} 6 \\ 2\frac{1}{2} \end{array}$	6 6	1 (to Oct. 31, '06).	17 00 33 16

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Kemptville and Kemptville Junc-					\$ cts.
tion Railway Station. Kempville and Merrickville. Kemptville and Millar's Corners. Kemptville and North Rideau. Kemptville and Railway Station. Kemptville Junction and Railway	R. H. Dunlop A. W. Powell S. C. Patterson	$ \begin{array}{c} 2 \\ 19\frac{1}{2} \\ 11\frac{1}{4} \\ 5\frac{1}{2} \\ 1 \end{array} $	24 6 6 2 18	9 months 9 " 9 " 9 "	74 88 468 75 277 50 60 00 157 50
Station Killaloe Station and Railway Stn Killaloe Station and Ruby. Kilmarnock and Smith's Falls Kinburn and Limestone. Kinburn and Panmure Kinburn and Railway Station Kingsmere and Railway Station	W. L. Hadden	1100 vide	12 12 3 2	9 " (from Feb. 1, '07) 9 "	46 95 71 25 72 00 37 50
Kinburn and Railway Station Kingsmere and Railway Station Kippewa and Railway Station Kirk's Ferry and Railway Station Klock and Railway Station	M. Reid	ZUU VUS.	$\frac{6}{12}$	9 " Part of season 1906 9 months 9 "	161 25 46 80 30 00 28 11 22 50 39 78
Knightington and Railway Station. Labelle and Minerve Labelle and Railway Station	J. Knight		2 12	9 "	18 75 131 25 75 00
Lac des Ecorces and St. Gerard de Montarville Lac des Isles and St. Gerard de		12	2	9 "	105 00
Lac des Isles and St. Gerard de Montarville. La Conception and La Conception Station.	E. Dufour	9	1	1 " (from Mar. 1, '07)	6 67
Station La Conception and Railway Station Lac Windigo and Railway Station Lac Windigo and Ste. Emile de	G. Nantel	300 yds. 15½	6 6 1	9 "	$\begin{array}{c} 101 \ 25 \\ 45 \ 00 \\ 50 \ 00 \\ \end{array}$
Suffolk Ladysmith and Martins Lake Lake Dore and Osceola Lake St. Mary and Lemay Lake St. Mary and Railway Station do do do Lake Talon and Railway Station.	do	15½ 5 9½ 3 8½ 8½	1 1 6 6 6 6	3 " (from Dec. 31, '06) 9 "	25 00 30 00 175 50 45 00 24 25 37 33
La Macaza and Railway Station	A. D. Lapointe.	2	6 12 3 3 3 6	3 " from " 9 " 9 " 9 "	56 00 75 00 67 50 58 50 176 25 172 50
Lammermoor and Lavant Station Lanark and Middleville Lanark and Perth Lanark and Watsons Corners Lancaster and Williamstown Lancaster and Serth Lancaster do L'Annonciation and Railway Stn. L'Annonciation and Ste. Veronique La Passe and Westmeath do do Latchford and kailway Station	M. Murphy. G. Fair A. Major E. Gillespie. T. Caron.	12 7 5 1	12	9 "	498 00 120 00 146 25 31 25 62 50
L'Annonciation and Railway Stn., L'Annonciation and Ste. Veronique. La Passe and Westmeath	E. Danis. P. Chalut. N. Gratton. E. Bertrand H. A. McNeil	14½ 9 15 r.t. 90 yds.	$\frac{3}{6}$ 12	9 "	37 50 150 00 62 50 48 75 0 45
Letterkenney and Wackingham Lime Bank and Manotick Station Link and Railway Station Lochaber Bay and Railway Station. Loch Winnoch and Railway Stn	J. Gallagher G. M. Brown D. Lunan L. J. Scott A. J. Lindsay	$ \begin{array}{c} 6 \\ 3\frac{1}{2} \\ 25 \text{ yds.} \end{array} $	1 3 12 6 3	9 "	37 50 59 25 • 0 75 31 50 67 50
L'Orignal and Calumet Railway Stn	J. Lorimer	3	$\frac{2}{6}$	9	48 75 262 50

APPENDIX B-Continued.

Name of Route.	Name of Contractors.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Lord's Mills and Prescott Lorrainville and St. Isidore de	J. Weir	7	2	9 months	\$ ets. 105 00
Pontiac Lorrainville and Ville Marie	J. Archambault. J. Bellehumeur H. Boland J. Lumsden	6	1 3 12 6 6	9 "	39 00 84 37 54 00 18 75 60 00
Mc Alpine and Railway Station McBean and Whitefish Lake do dc McCool and Milberta McDonald's Corners and Snow Read	F. N. Carriere A. Lafreniere do W. Montgomery	50 ft 4 4 5 ¹ / ₂	6 3 1 1	9 " (to Sept. 30, '06) 6 " from "	36 00 41 25 27 50 24 99
McKee and Railway Station McMillan's Corners and Strathmore McReynold's Corners and Oxford	D. McIntosh	25 r.t. 50 yds. 44	6 12 3	9 "	277 50 15 00 44 16
Masson and Railway Station	J. Foster J. Manders K. Morgan S. F. Brown	60 yds. 12 15 8 8 3½ 11 11 11 2 40 ft. 11 3 3	3 166633 12266612 166666612 2 1 1 1220	3 " from " 9 "	55 53 22 50 81 90 15 00 6 25 10 00 176 25 150 00 63 75 40 50 49 33 6 17 206 25 15 00 63 75 10 00 30 00 30 00 243 05
Mattawa and Railway Station Mattawa and Town Hall Ry. Stn. Maxville and Railway Station Maxville and Riceville Meach Lake and Railway Station Melvin and Winchester Merrickville and Newmanville Merrickville and Railway Station Metcalfe and North Osgoode Metcalfe and Russell Micaville and Perth Milberta and New Liskeard Milberoches and Railway Station Metcalfe Metcalfe Metcalfe Milberta and New Liskeard Milberoches and Railway Station Metcalfe	N. A. Tummins. W. Dousett. W. H. Metcalfe. J. Nelson. P. Hitsman. G. E. Johnston. J. Mills H. A. Morrison. J. Simpson. J. Watt L. S. Byrne. J. A. Pritchard.		20 6 18 6 6 3 2 36 3 6 6 4 3 12	9 " and extra trips 9 "	243 05 60 00 89 59 447 75 33 33 7 50 56 00 219 25 60 00 375 00 225 00 140 25 253 12 45 00
Monckland Station and Railway Station. Montebello and Railway Station. Montebello and St. Amedee. Montpellier and Ripon. Montreal River, Temagami and Temiscaming Station.	N. Charette E. McLuskey A. Lemerie	1/2 7	24 24 2 2	9 "	75 00 75 00 75 00 37 42
	Lumber Co	26 & 25	3	9 11	150 00

Name of Ronte.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Moose Creek and Railway Station do	J. G. Munro T. Dorey J. G. Munro D. Clark. D. Roach W. Ross D. R. Gunn. C. A. Harrison. A. Foley. S. W. Van Allen T. Christie M. F. Barkley W. Douglas. T. J. Hunt. J. J. Muldoon. J. J. Muldoon.	17 120 yds. 120 yds. 120 yds. 120 yds. 134451 34 & 5	24 66 66 66 12 12 12 24 66 13 1 68 3	6 mos. (to Dec. 31, '06). 3 " from " 6 " (to Dec. 31, '06). 3 " from " 9 " 9 " 3 " (to Sept. 30, '06). 2 " (to Nov. 30, '06). 4 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	\$ cts. 35 00 36 25 59 50 29 75 15 00 56 25 232 50 10 00 20 00 75 12 116 06 48 75 62 81 111 00 90 00 160 80 262 50
Navan and Railway Station Newington and Railway Station New Liskeard and Railway Station. New Liskeard and Tomstown. Nipissing Junction and Railway Station Nominingue and Railway Station	J. Mason White River I. C. Ritchie D. Martineau	31	12 12 18& 24 3 12 12	9 " (to Dec. 31, '06).	75 00 56 16 290 85 59 00 46 80 56 25
Nominingue and Rapide de L'Orignal North Augusta and Railway Stn. (C.P.) do do (T. & N.O.) do do (Transfers North Branch and Russell Northcote and Railway Station Northfield and Railway Station	E. Sabonrin. R. Bowman. M. T. Cahill. D. Conley C. P. Ry. Co. R. Scharf. P. A. Harrison J. M. Briscoe. W. W. Alguire. J. W. West. W. Arbuthnot. T. Salter J. Gannon. J. O'Donnell. D. Landriau. O. H. Grandaw J. Blair W. D. Gibson A. Macfarlane.	35 4 ¹ / ₁₋₁₋₁₋₁₋₁ 2 ¹ / ₂₋₁₋₁₋₁₋₁ 2 ¹ / ₂₋₁₋₁₋₁ 2 ¹ / ₂₋₁₋₁ 2 ¹ / ₂₋₁₋₁₋₁ 2 ¹ / ₂₋₁₋₁ 2 ¹ / ₂₋₁ 2 ¹ / ₂ 2 ¹	6 2 6 3 6 3	9 " 9 " 9 " 9 " 9 " 10 Sept. 30, '06). 6 " from " 9 " 10 Sept. 30, '06). 4 " (from Dec. 1, '06). 9 " 10 Sept. 30, '06).	414 48 75 00 530 40 16 25 38 00 67 50 25 00 33 33 4 17 56 25 114 00 60 00 132 00 45 00 37 50
Dame de Laus	E. Allaire	321	3	9 months	405 00
more	M. Cummings	38	3	9 "	75 00 217 50
Oak Grove, Balsam Hill and Rail way Station	S. F. Brown M. J. Buckels Electric Baggage Transfer Co			3 " (to Sept. 30, '06). 9 " 16 days (to Dec.	16 25
Ottawa and Ottawa East	M. Fagan	14	6	16, 06)	27 55

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips Per Week.	Period.	Amount.
					S cts.
Ottawa P.O. and P.O. Department do do Ottawa and Railway Stations	J. Graves E. Batterton	120 yds 120 yds.		9 months	535 12 443 40
	Railway Co			9 "	6,058 08
Ottawa and Richmond West	J. Rielly	$20\frac{1}{3}$	6	5 15 days (to Dec. 15, '06)	285 78
Ottawa P.O. and Street Letter Boxes	J. Gravelle	as req.		6 " 27 days (to Jan.	
do do	H. Charbonneau			2 " 4 days (from Jan.	1,174 11
Otter Lake and Ralph	Gillies Bros	88	1	6 (to Dec. 31, '06).	489 68 112 50
do do Otter Lake and Shawville	0	88	1	15 days (to Jan. 15, '07)	9 38
do do	R. J. Lucas	24 24	6 6	5 months (to Nov. 30, '06) 4 " from "	250 00 200 00
Oxford Station and Railway Stn	A. J. Sanderson.	17	6	9 "	42 00
Pahenham and Railway Station	F. H. Stevens	12	24 1	9 "	131 04
Palmer Rapids and Rockingham Palmer Rapids and Strathtay, &c	J. O'Brien	12	3	9 "	42 00 111 23
Pana and Railway Station Papineauville and Railway Station.	J. B. Adnams	150 ft.	6 24	9 "	7 50 90 00
Pembroke and Railway Stn. (C. P.)	J. P. Miller	1	50	9 "	271 50
Pembroke and Railway St. (C. P.) do do (G.T.) Pembroke and Shady Nook	do	75 yds.	6 3	9 " (to Sept. 30, '06)	$\frac{15}{28} \frac{00}{75}$
do do Pembroke and Westmeath	C. A. Noack	$3\frac{5}{2}$	3	3 " (to Sept. 30, '06) 6 " from "	57 50
Pendleton and Papineauville Rail-			6	9	150 00
way Station	H. Roy	17	12	9 "	375 00 56 25
Perkins and Ste. Rose de Lima	C. Robitaille	7.3	6	9 "	144 75
Perreton and Govt. Road Crossing. Perth and Playfair	J. Russell . D. J. Ennis	$\frac{3\frac{1}{2}}{14}$	6	9 "	105 00 300 00
Perth and Railway Station Perth and Rideau Ferry	W. J. Plunkett.	17	26	9	233 68
Perth and Rideau Ferry Perth and Tennyson	W. King	10 & 11°	1 & 3	9 0	168 75 82 77
Petawawa and Railway Station	W. Selkirk	200 yds.	3	9	59 28
Piperville and Railway Station	P. Sauriel	50 yds. 50 yds.	6 6	6 " (to Dec. 31, '06).	12 50 6 25
do do Plantagenet and Railway Station Point Alexander and Railway Stn	H. Roy	1	12	9	56 25
Point Alexander and Railway Stn. Point Comfort and Wright	H. Gunning	6 1 14	2 s.1 w	9 0	97 50 262 50
Pointe Gatinean and Quinnville	M. Gahagan	[[j±	2	9 "	75 00
Pointe Gatineau and Railway Stn Portage du Fort and Railway Stn	T. Gagnon	$\frac{1}{7}$	12 12	9 "	82 50 150 00
Portage du Fort and Ross	D. McLaren	3	3	9 "	48 75
Port Elmsley and Railway Station. Prescott and Ogdensburg	D. McTavish	$\frac{1\frac{1}{2}}{2}$	6 18	9 "	70 50 295 00
Prescott and Railway Station	do	1 2	24	9 "	96-99
Prescott and Street Letter Boxes	do		18	9 "	119 23
Prescott and Throoptown	& J. M. Botham.	13		9 "	265 11
Proulx and Routhierdo do do	J. Bougie H. Methot	23 23 24	3	3 " (to Sept. 30, 06). 6 " from "	12 50 25 00
Quyon and Railway Station	W. Richardson.	1	12	9	56 25
Radford and Shawville	S. Armstrong R. Ramsay	3 1	6	9 "	82 50 30 00

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
do do (G. T.) Renfrew and Shanrock	E. McGree J. O. Forget T. Marion R. White J. Harris do Eady Bros J. Harris J. Rousselle J. Dunbar T. E. Riley J. Blair C. Lafontaine V. Simoneau J. P. Moran J. Wingle L. Dehaitre J. A. Dent E. McKay B. Rousselle J. M. Christie	70 20 yds. 4½ 14 14 14 14 14 15 10 17 23 10 17 24 56 yds. 4	3 6 3 1 24 12 14 42 3 3 3 6 6 12 6 6 3 6 6 3 6	9 months 9 " 9 months 9 " 9 months 9 months 9 " 6 " (to Dec. 1, '06; less fines) 9 " 3 " 23 days (to Oct. 23, '06) 5 " 8 days (from Oct. 23, '00') 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	\$ ets. 131 25 195 00 262 50 5 00 262 25 151 75 52 65 36 52 67 08 53 13 74 37 58 50 18 75 150 00 56 25 231 75 97 50 75 00 36 00 18 72 30 00 41 25
Rowanton and Stubb's Bay. Russell and Railway Station St. Andre Avellin and St. Emile de Suffolk	M. Turgbull. J. Binda R. Perreault P. Kelly J. B. Bougie N. Beanchamp. J. R. McDonald N. Daoust S. Whelan H. Whelan J. A. McGuire C. Caldwell A. Richardson H. M. Shields D. J. McIntosh H. Carley C. O'Reilly A. J. Leveille R. A. Gagne J. Smyth W. Lawson R. Childerhose	20 53 4 800 yds. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 12 6 6 12 12 12 12 12 12 12 12 12 12 12 12 12	9 "	262 50 30 42 450 00 131 25 37 50 56 16 45 00 81 90 67 50 17 50 18 75 18 75 187 50 27 50 27 50 27 50 112 50 111 00
Stewartville and Railway Station Stittsville and Railway Station Summerstown and Summerstown Station Summerstown Station and Ry. Stin	H. Hagerty	$3\frac{1}{2}$	6 12 6	9 "	34 24 93 75 46 80 90 00 54 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Temagami and Railway Station Temagami and Temagami Park Temiskaming and Railway Station. Tetreauville and Railway Crossing. The Brook and Railway Station. The Brook and The Lake. Thornloe and Railway Station. Thurso and Railway Station. Thurso and Valencay. Tomstown and Railway Station. Tomiko and Railway Station. Tomiko and Railway Station. Tomiko and Railway Station. Tomes Hill and Winchester Springs Trout Mills and Railway Station.	do	50 yds.	12 12 3 6 6		56 25 78 75 70 42 56 25 195 00 42 17 0 75 42 00
Uneeda and White Lake Uno Park and Railway Station		5	2 6	9 "	37 56 65 83
	F. Dubeau. P. S. Paquette. J. Fraser D. Haveron W. Cook G. Tardif	101 102 103 103 103 103 103 103 103 103 103 103	6	4 " 16 days (to Nov. 16, '06)	42 84 41 40 9 78 60 00 19 50 82 50 25 00 93 75
Wakefield and Railway Station. Wales and Railway Station. Waller and Harney's Crossing. Waltham Station and Ry. Station. Wemyss and Railway Station. Wendover and Railway Station. West Aylwin and Railway Station. Whitney and Railway Station. Widdifield Station and Ry. Station Wildon's Bay and Sabourins Cross'g Winchester and Osgoode Ry. Statin. Winchester and Railway Station. do do Wright and Railway Station. Wyile and Railway Station. Wyman and Railway Station.	F. Warren. P. Harney. J. Chouinard. D. McFarlane H. St. Pierre J. Molyneux J. A. Devenny. A. New M. George C. Wilson W. Ross A. Bariger.	$\begin{array}{c} \frac{1}{4}, \\ \frac{1}{16}, \\ $	12 6 6 6 12 6 12 2 6 24 12 12	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	75 00 41 07 26 25 18 75 41 25 187 50 75 00 15 00 45 00 48 75 423 75 75 00 112 50 66 75 26 25
	Less amount wit		tal from G	Guarantee Fund	68,104 68 277 11 67,827 57
					01,021 01

KINGSTON POSTAL DIVISION.

Detail of all payments for Mail Transportation in Kingston Postal Division, made within the Fiscal Year ended March 31, 1907.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Arden and Dead Creek	W. Peterson S. E. Gallagher G. Francis R. Corrigan W. Weese B. C. Ainsworth G. Hope CS. Cunningham A. McMullin J. Blackburn P. Kennedy A. Woods P. Kennedy H. White. W. P. Campsall G. Shorts N. Hinchey J. E. Hays C. Mullen W. Henderson C. J. Slack W. B. Newsom J. H. Ackland J. H. Ackland	$\begin{array}{c} 5 \\ 10 \\ 14 \\ 21 \\ \frac{1}{2} \\ 11 \\ \frac{1}{2} \\ 4 \\ 8 \\ 8 \\ 11 \\ 10 \\ 200 \text{ yds.} \\ 21 \\ 31 \\ \end{array}$	12 6 6 6 6 6 3 2 6 6 6 2 3 3 1 6 6 6 6 3 6 6 6 2 4 2 2	9 months 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	\$ cts. 186 75 262 95 209 25 300 00 186 75 105 00 101 25 144 27 300 00 33 75 165 00 242 67 18 75 93 33 43 50 37 50 24 75 25 35 26 25 262 50 56 25 168 75 133 49 70 50 60 60
Bailieboro and Millbrook Ballantyne's Station and Ry. Stn Bancroft and Beechmount. Bancroft and Bronson Bancroft and Monk Road. Bancroft and Wood Bannockburn and Railway Station. Barrett and Sharp Corners Bath and Ernestown Station. Bath and Stella Battersea and Keelerville. Battersea and Kingston. Bayside and Belleville. Bedford Mills and Newboro. Belleville and Albert College Belleville and Frankford Belleville and Point Anne. Belleville and Railway Stn (Mid). Belleville and Street Letter Boxes. Belleville and Tweed. Belleville and Transfers.	J. Hysop. C. Plumbley. G. Payne. E. Kerr. do S. McEwen. G. W. Fox. C. Barriage. W. J. Beaubien. S. J. Lake. G. Stoness and G. A. McFarlane J. E. Rathbun. G. F. Page. W. P. Dyer F. Spencer D. C. McDonald G. S. Sills. do A. Aselstine	7 66 4 8 9 15 5 5 5 6 6 6 6 1 1 1 1 1 1 1 1 1 1 1	6 2 1 1 2 1 1 6 6 2 1 2 1 2 1 2 1 2 1 2	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	148 50 19 50 22 50 45 00 22 50 22 55 52 50 146 25 351 00 75 00 300 00 90 00 56 25 18 75 118 17 20 00 351 00 191 41 416 61 58 50

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Bellrock and Moscow Station Belleview Railway Stations and	E. L. Van Luven		6	9 months	\$ cts. 93 75
Transfer of Mails Bensfort and South Monaghan Bessemer and L'Amable Ry. Stn	J. Lucy Mineral Range	6	6 & 12 6	9 "	63 75 135 00
Bewdley and Port Hope Big Island and Demorestville. Birdsalls and Railway Station. Bid's Creek and New Carlow. Black River Bridge and Picton. Blairhampton and Carnarvon Blairton and Havelock. Bloomfield and Chisholm Bloomfield and Crofton. Bloomfield and Railway Station. Bobcaygeon and Nogies Creek. Bobcaygeon and Silver Lake. Bogart and Otter Creek. Bogart and Tweed Bongard's Corners and Picton. Brighton and Campbellford. do Brighton and Lovett. Brockville and Railway Station (B. W.). Burgess Mines and The Corners. Buck Lake and Parth Road	Ltd	13 & 6 5 1 18 \(\frac{1}{2} \) = 7 \(\frac{1}{2} \) = 4 8 4 11 \(\frac{1}{4} \) = 9 3\(\frac{1}{4} \) 4	6 6 2 6 2 6 2 3 3 3 3 3 4 2 2 2 2 6 6 6 6 6 6 6 6 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	0 75 337 50 45 00 30 00 202 50 82 50 66 00 105 75 48 75 168 75 74 88 60 00 94 68 30 00 93 75 160 50 121 67 152 08 200 46
W.). Burgess Mines and The Corners Buck Lake and Perth Road Burnbrae and Hoard's Railway Stn. Burnbrae and Sarginson Burnley and Castleton	W. C. Wallace	õ	24 3 2 6 3 3	9 "	178 50 56 25 30 00 130 31 87 75 105 00
Caintown and Graham. Campellford and Godolphin. Campbellford and Havelock. Campbellford and Railway Station. Carnel and Castleton. Catchacoma and Hall's Bridge. Centreton and Grafton Centreville and Newburgh. Chaffey's Lock and Elgin.	J. Westlake W. Taylor E. Lyons.	$\frac{16}{27\frac{1}{2}}$	3 2 6 18 3 1 6 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	37 50 48 75 221 25 70 20 46 80 56 04 383 75 206 25 52 98
do do Chatterton and Foxboro. Cheddar and Pusey. Cherry Valley and Point Petre Cherry Valley and Salmon Point Clarina and Norwood. Cloyne and Bon Echo.	A. Southworth J. Moore J. M. Bentley	6 m. & 100 yds.		Part of season 1906	20 84 75 00 60 93 28 86 37 11 127 50
Cloyne and Harlowe Cloyne and Railway Station Cobourg and Harwood Cobourg and Railway Station Cobourg and Roseneath	L. Roluf T. E. Callaghan	20 m. &	2 6 6 6	9 months 9 " 9 " 9 " 9 "	31 60 68 25 236 25 216 00 26 25
Cobourg and Steamboat Wharf Cobourg and Street Letter Boxes	J. Fox	6 rods.	6 12	9 "Season 19069 months	303 00 36 00 144 54

APPENDIX B—Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Coe Hill and Brinklow Station Coe Hill and Faraday Coe Hill and Railway Station Coe Hill and The Ridge Colborne, Dundonald and Penrygn. Colborne and Lakeport Colborne and Warkworth Colebrook and Yarker Collins Bay and Railway Station Combermere and Fort Stewart Combermere and Maynooth Consecon and Railway Station Cooper and Madoc Copes Falls and Tory Hill Cordova Mines and Havelock Cordova Mines and Vansickle Cottesloe and Norwood Cranworth and Portland Crosby and Railway Station. Crow Lake and Sharbot Lake Rail-	J. Maddocks. F. A. Cory. J. Caniff J. M. Cope. J. G. Covert E. W. Cole. M. Paget J. Wilson J. Freeman	$ \begin{array}{c} 22^{4} \\ 3^{4} \\ 11 \\ 8 \\ 10 \\ 6 \end{array} $	6 2 6 6 2 6 6 12 6 6 12 3 1 24 3 3 2 6 6 1 2 3 1 6 6 6 6 1 2 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5 mes. (from Nov. 1, 06) 9 " 4 " (to Oct. 31, '00) 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	\$ cts. 166 65 52 50 25 00 176 06 142 50 146 25 258 00 56 25 37 50 145 05 108 00 93 60 76 05 56 25 234 75 51 75 117 00 27 43 16 40
way Station Croydon and Napanee Curve Lake and Selwyn	J. W. Knapp J. Crawford	9 15 m. & 130 r'ds. 3½	2 6 2	9 "	60 00 222 60 22 32
D'Arcy and Kingston. Deer Lake and Highland Grove. Deloro and Railway Station. Delta and Railway Station. Demorestville and Green Point. Denbigh and Griffith Denbigh and Plevna. Denbigh and Slate Falls Deseronto and Street Letter Boxes. Desert Lake and Hartingdon. Desmond and Moscow Station. Donaldson and Wilbur Station. Drummond Station and Railway Station. Dufferin and Kingston Mills.	T. J. Driscoll. A. W. Willis. H. N. Darling. P. A. Jackson. C. E. Shortt. A. Lockwood. G. Johnston. S. Rodgers. The Rathbun Co W. Snooke. J. W. Stewart. W. J. Donaldson R. P. Carey.	$ \begin{array}{c} 18 \\ 3 \\ 1\frac{1}{2} \\ 2 \\ 9 \\ 14 \\ 23 \\ 6 \end{array} $	3 2 12 24 3 2 2 3 3 3 3 6 3 3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	435 00 24 00 82 50 71 25 112 50 96 00 299 25 39 00 124 50 82 50 75 00 37 50 0 30 60 60
East Hungerford and Erinsville Eldorado and Empey. Elgin and Railway Station. Ellisville and Lyndhurst. Ennismore and Peterboro. Enterprise and Trafford. Enterprise and Wilkinson. Essonville and Tory Hill. Ewan and Furnace Falls Railway Crossing.	G. H. Howard J. D. Wetherell. P. J. Scollard C. Whelan P. Finn H. Maguire	10 9½ 8¼ 4	2 24 3 6 1 2 2	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	66 00 41 25 184 50 117 00 218 25 31 05 30 75 41 25
Fellows, Odessa and Violet Fernleigh and Plevna Flinton and Kaladar Station Fort stewart and L'Amabie Railway Station. Fowlers Corners and Best's Railway Station.	J. Kirkpatrick. J. E. Stubbs	$\frac{5\frac{1}{2}}{8}$	6 6 6	9 "	128 63 53 25 180 00 336 75 93 75

APPENDIX B-Continued.

		 			
Name of Route.	Name of Contractor.	Distance in Miles,	No. of Trips per Week.	Period.	Amount.
Foxboro and Railway Station Freeland and Portland Frankford and Maple View Frankford and Railway Station Fraserville and Railway Station Fuller and Moira	G. W. Cannon. A. W. Simmons. F. Spencer.	3 6 200 vds.	12 2 3 12 6 2	9 months 9 9 9 9 9 9 9 9 9 9	\$ cts 121 68 75 00 65 63 56 07 15 00 36 00
Gananoque Junction and G. T. Railway Station Gananoque and Seeley's Bay. Gananoque and Street Letter Boxes Gananoque and Wilstead Gardenville and Weller's Bay Stn. Gilead and Poucher's Mills Gilmour and Railway Station Glanmire and Millbridge Glenburnie and The Corners. Glenfield and Vennachar Glen Millar and Trenton Glen Ross and C. O. Railway Stn. Glenvale and Sharpton Godfrey and Reynoldston. Gooderham and Hadlington Gooderham and Hadlington Gooderham and Urso. Gosport and Napanee Grenadier Island and Poole's Re-	E. A. Dornan. J. Sherby. D. E. Jackson. G. T. Kyes. J. Dymond W. Clare. C. Gunter H. E. Lummis. S. Shurtleff H. Snider T, H. Sweetman C. Hoard. S. Swain. C. W. Reynolds. J. J. Hadiey. E. A. Gould. S. Kettle	15 23 54 1 3 100 yds.	18 3 13 3 6 6 2 12 1 12 1 1 12 1 1 1 2 1 1 3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	11 25 225 00 108 75 117 00 30 00 39 00 67 50 30 00 105 00 22 50 53 01 40 30 67 50 46 89 26 25
sort	S. Howard	$ \begin{array}{c} 1\frac{1}{4} \\ 1 \\ 2 \\ 8\frac{1}{4} \\ 6\frac{1}{2} \end{array} $	6 & 3 3 2 6	9 "	67 50 63 75 56 25 48 75 168 75
Haliburton and Railway Station Haliburton and Wicksteed Halloway and Railway Station Hall's Glen and Lakefield Hall's Lake and Minden Harcourt and Kennaway	D. H. Anderson E. Rose	$ \begin{array}{c} 10^{\frac{1}{4}} \\ 10^{\frac{1}{4}} \\ 154 \text{ yds} \\ 13^{\frac{3}{4}} \\ 18 \\ 7 \end{array} $	12 1 12 3 2 1	9 "	45 00 41 25 93 60 158 66 157 50 39 00
Harcourt and Railway Station (I. B. & O). Harrowsmith and Sydenham Hartsmere and Hermon Hastings and Railway Station Havelock and Oak Lake Havelock Transfers. Hiawatha and Peterboro Highland Grove and Railway Station Hillier and Railway Station Hillier and Railway Station Hillier and Railway Station Hoard's Station and Railway Stn.	E. R. Marten J. Breinner T. J. O'Neil S. Hubble D. D. Hogg P. G. Cromer	121	6 6 2 6 2 18 2 6 24 3 6	9 "	30 00 36 00 81 36 37 50 90 00 63 75 35 25 93 75 93 75 90 00 88 11 6 25
Indian River and C.P.R. Station Ingle and Roblin Irondale and Railway Station Ivanhoe and Railway Station	J. Crawford	$\begin{bmatrix} \frac{1}{16} \\ 4 \\ \frac{1}{2} \end{bmatrix}$	12 2 12 12	9 "	56 25 37 50 46 95 135 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Ivy Lea and Lansdowne	M. H. McNeil	$\frac{4}{2\frac{1}{2}}$	3 & 6	9 mos	\$ ets. 72 75 33 50
Jellyby and Railway Strtion Jermyn and Lang Jones' Falls and Morton	W. Fitzgeraid M. Carter M. Mutchmore.	4	3 6 3 & 6	9 "	37 50 82 50 59 25
Keene and Railway Station Kingston Letter Carrier Service	Kingston, Ports- mouth & Cat-		12	9 ,,	37 50
Kingston and Newburgh. Kingston and Perth Road Kingston. Portsmouth, &c Kingston and Street Letter Boxes. Kingston and Sydenham.	Rv. Co. C. H. Finkle W. Silver T. C. Wilson B. McConville	27 18 21 21	6 6 12 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	100 00 300 00 337 50 120 00 616 50 198 23
Kingston and Westport	J. P. Hanley	165	6 3 26 2	9 "	531 00- 300 00- 27 00- 60 75-
Lakefield and Lakehnrst Lakefield and Railway Station Lakefield and Young's Point	A. G. Shearer J. M. Bygott P. A. Kearney	$ \begin{array}{c c} 19 \\ 5\frac{1}{2} \\ \end{array} $	3 18 6	9 "	1
Lake Opinicon and Perth Road. L'Amable and Bronson Station. Lang and Railway Station. Lansdowne and Melcombe. Lansdowne and Rockfield. Lansdowne and Railway Station. Lansdowne and Sand Bay. Latimer and Woolf's Corners Lavant Station and Plevna Leinster and Overton Leland and Oates. Lillies and Lyn. Lime Lake and Marlbank. Lochlin and Railway Station.	J. R. Tait. A. Esson. E. E. Landon. B. Warren T. E. Keating. E. Patience. M. F. Traves. J. W. King. J. Schamehorn. J. Buck A. Booth. H. Fitchett. G. W. James.	$1\frac{1}{2}$ 1 4 7 $11\frac{1}{10}$ 1 1 1 1 1 1 1 1 1 1	3 3 3	9 "	112 50 75 00 70 20 78 20 165 00 46 80 114 12 46 86 142 50 66 00 46 75
Long Lake and Mountain Grove Lyn and Railway Station (B. & W. Lyn and Railway Station (G.T.) Lyndhurst, Morton and Ry. Stn	I. M. Smith P. F. Clow	8		9 "	41 25
McIntosh Mills and Mallorytown McKenzie Lake and Madawaska St. do do do McLean and Parham	J Payne	11	6 1 1	9 " (to Sept. 30, '06), 6 " from "	243 75 18 25 47 00
Madoc and Queensboro	E. Groves G. Alcombrack. G. Barnum. J. Henderson	8 7 61 61	2 6 12 12 12 7 24 24	9 " (to Dec. 31, '06), 3 " from do 9 " (to Dec. 31, '06), 3 " from do 9 " (to Dec. 31, '06), 3 " from "	147 50 46 95 221 25 62 50

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Mallorytown and Poole's Resort Mallorytown and Roekport Mallorytown and Sherwood Spring. Malone and Railway Station Manhard and Clarke's Crossing	W. E. Williams. A. Dickey, jr W. A. Empey W. D. Nickle W. H. Smith	5 12½ 7 3 4 130 rds.	6 & 3 6 3 6 3	9 months	\$ cts. 108 00 238 98 61 32 60 00
	T. Goodison		3	10, °07). 1 % 18 dys. (from	24 56
Maple Lake and Minden Maple Lake and West Guilford Marmora and Ry. Junction (C.O.). Marmora and Railway Station. Marmora and Shanick. Marmora and Stirling. Maynooth and Baucroft Ry. Station Millbridge and Railway Station. Minden and Railway Station do do Minto and Sine	M. Sheridan. W. Hulin. W. J. Fitzgerald C. Donaldson. T.Stinson & Sons W. R. Wilson. C. G. Reid	22½ 3 4 2½ 9 16 15¼ 17½ 2½ 3	2 12 12 2 6 6 6 12 12 3	Feb. 10, '07) 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9	5 44 195 00 48 75 105 00 4 68 60 06 251 87 288 36 71 25 51 48 102 96 52 50
Moira and West Huntingdon Railway Station Moneymore and Roslin. Morven and Napanee Mountain Grove and Ry. Station Mountain View and Rossmore. Mount Julian and Burleigh Road. Murray and Railway Station Napanee and Street Letter Boxes. Napanee and Switzerville.	S. Clapsaddle J. W. Burley N. Unger A. McDonald C. Clark P. Kennedy	$ \begin{array}{c} 5 \\ 5\frac{1}{2} \\ 5 \end{array} $ 100 yds. $ \begin{array}{c} 6 \\ 3 \\ 1 \\ 1\frac{1}{2} \\ 6 \end{array} $	6 12 6 3 24 18 3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	108 00 29 25 114 42 18 93 225 00 36 10 138 75 56 25 72 00
Naphan and Poncher's Mills. Newbliss and Irish Creek Station. Newboro and Ry. Station (B. & W.) New Dublin and Bellamy's Station. Norwood and Railway Station. Norwood, Warkworth and Hastings Ry. Station.	J. Horton D. Foster	12½ 5 5 3½ 2 16 & 6	2 6 24 3 20 6	9 "	54 09 148 50 74 61 96 88 258 06 345 00
Odessa and Railway Station Ormsby and Railway Station Ormsby and Thanet	J. McKenzie	5 5	12 12 2	9 " (to Oct. 31, '06)	195 00 20 00 29 25
Parkhouse and Railway Station Parma and The Pines Pertender and Westport Peterbore and Ry Stations (C. P.	W. E. Buck J. F. Mulville	6 23	3 3 2	9 "	11 25 73 86 142 50
Peterboro and Ry. Stations (C. P. and G. T.) Peterboro and Street Letter Boxes. Peterboro and Warsaw Petworth and Yarker. Phillipston and Poucher's Mills Phillipsville and Elgin Station. Picton and Prinyer. Picton and Railway Station (C. O.) do Dieton and Solmesville. Picton and South Bay Picton and Street Letter Boxes.	A. Kingscote. J. Crowe J. C. Wallace. W. H. Sills. H. A. Laforty. J. Williams. C. Way O. C. Hubbs. J. I. Thompson	$\begin{array}{c} \frac{1}{2} & & \frac{1}{4} \\ & & \\ &$	92 12 6 6 3 12 6 24 24 24 6 6	9 " and extra trips. 9 "	554 25 186 74 198 75 112 50 63 75 168 75 356 25 50 24 62 50 215 00 296 25 58 62

APPENDIX B-Continued.

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Name of Route.	Name of Contractor	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					\$ ets.
Picton. West Lake and West Point Plevna and Clarendon Station do do Point Traverse and South Bay Portland and Crosby Ry. Station Portland and Smith's Falls Preneveau and Rylston Pusey and Railway Station	W. J. Hickey H. Mortin F. Bougard W. G. Singleton G. W. Cannon W. Hoard	10 & 8 m. & 50 rds. 22 22 8 5 18 8 m. & 400 ft.	3 & 6 3 3 6 6	9 months	133 00 67 50 90 00 125 25 446 25
Read and Shannonville		$\frac{13\frac{3}{4}}{3}$	6 2	9 "	40 -
St. Lawrence and Wolfe Island	H. J. Thomson do W. R. Vander-voort T. Busch S. W. Stafford D. V. Trew J. G. Richards	14 52 1 3 1 3 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1	2 14 2 6 1 6 6 18 6	9 "	56 25 39 00 37 50 75 00
Toledo and Forthton Station Tory Hill and Railway Station Trenton and Railway Station Trenton and Wooler Tuftsville and Madoc Junction Tweed and Railway Station.	J. H. Anderson. J. E. Rathbun. J. W. McColl. S. Tufts	10 rds.	6 12 36 6 6 26	9 " 9 " 9 " 9 " 9 " 9 "	. 37 50 163 90 225 00 . 18 00
Umfraville and Turiff Railway Stn	J. McCabe	4	3	9 "	87 75
Villers and Railway Station	J. Hastie	2	6	9 "	. 92 25
Wellington and Railway Station Wellman's Corners and Railway Str West Huntingdon and Railway Str Westport and Railway Str. (B.&W. Westport and Railway Str. (K.&P. Westwood and Railway Station Wilbur and Railway Station	a T. Hubble A. Adams J. H. Whelan F. C. Knapp J. Doherty	$\begin{array}{c c} 2 \\ 1\frac{1}{4} \\ 1 \\ 20 \\ 2\frac{1}{2} \end{array}$	24 6 6 24 3 6 6		112 50 37 50 102 00 201 00 106 68
	Less amou	nt withd	Total. rawn fr	rom Guarantee Fund	. \$35,954 30 68 34
					\$35,885 96

APPENDIX B-Continued.

TORONTO POSTAL DIVISION.

Detail of all payments for Mail Transportation in Toronto Postal Division, made within the Fiscal Year ended March 31, 1907.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Acton and Crewson's Corners. Ahmic Harbour and Dunchurch Ahmic Lake and Spence. Air Line Junction and Railway Sta Alderdale and Powassan Algoma Mills and Railway Station. Allandale and Holly Allandale and Holly Allandale and Holly Allandale and Eniswick Allandale and Eniswick Alliston and Elmgrove. Alliston and Railway Station Alliston and Railway Station Alliston and Rosemont Alliston and Rosemont Alliston Etter Boxes and Postal Car Aloa, Snelgrove and Railway Stn. Alport and Bracebridge. Alsace and Nipissing. Alsfeldt and Railway Station. Amaranth Station and Railway Stn Amber and Milliken Railway Stn Amigari and Railway Station Ancaster and Hamilton Angus and Baxter Angus and Railway Station.	I. A. Furry. J. A. Bissell W. Lambert. J. Legrow. R. Veitch. H. Bartz. P. R. Owens. G. C. McGuire. J. Middaugh. W. Bloxham. E. A. Averill. F. Adams M. McNicol. J. H. Johnston. J. J. Holland. do do W. Gambill. H. F. Bickmore. J. Gerber, sr. H. Zeigler. T. Vanwyck J. S. Lacon. G. A. Prentice. A. B. Hurrell. D. Morrison. W. Pearce. H. L. Tarbush. A. Brandon J. McLaughlin. S. Bloss. M. C. Prescott. J. L. Lamarche. J. O'Neill. J. Dean. J. Murray. D. Smith. W. R. Brock W. Jackson. T. Horn C. Mitchell. G. Fallis. J. Storry. E. Lanigan. E. P. Skelly. J. Sundy. W. Winter. A. G. Snider.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 6 6 6 3 6 6 2 6 6 3 6 6 6 3 6 6 6 12 6 6 6 6 12 8 18 12 3 3 1 6 6 6 6 3 6 6 6 12 2 3 3 1 6 6 6 6 12 2 4 4 6 6 6 12 2 4 4 6 6 6 12 2 4 4 6 6 6 12 2 4 4 6 6 6 12 2 4 4 6 6 6 12 2 4 4 6 6 6 12 2 4 4 6 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 6 6 6 12 2 4 4 6 6 12 2 4 4 6 6 12 2 4 4 6 6 6 12 2 4 4 6 6 6 12 2 4 4 6 6 6 12 2 4 4 6 6 6 12 2 4 4 6 6 6 12 2 4 4 6 6 6 12 2 4 6 6 6 12 2 4 6 6 6 6 6 12 2 4 6 6 6 6 6 12 2 4 6 6 6 6 6 12 2 4 6 6 6 6 6 6 12 2 4 6 6 6 6 6 6 12 2 4 6 6 6 6 6 6 12 2 4 6 6 6 6 6 6 6 12 2 4 6 6 6 6 6 6 6 6 6 12 2 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 months	\$ cts. 117 00 235 00 125 00 84 36 45 15 78 18 56 25 75 00 96 26 112 500 105 00 117 36 139 00 65 52 176 04 23 40 150 00 26 25 70 50 74 88 86 25 60 60 217 50 71 36 258 00 105 00 36 75 75 00 36 00 36 75 75 00 15 00 36 00 36 75 75 00 15 00 36 00 36 75 75 00 17 00 36 00 36 75 75 00 36 00 37 75 75 00 38 00 38 75 75 00 39 00 15 0

Name of Route.	Name of Contractor.	Distance in Miles,	No. of Trips per Week.	Period.	Amount.
Axe Lake and Sprucedale	J. McPherson H. Byers J. Edwards W. Kenna O. Ranger	$ \begin{array}{c c} 10\frac{1}{2} \\ 7\frac{1}{4} \\ 5 \\ 200 \text{ yds.} \end{array} $	2 3 2 18 6	9 months	\$ cts. 118 50 105 30 39 00 64 29 93 75
Batteau and Railway Station Batseau and Railway Station Baysville and Bracebridge Baysville and Dorset Baysville and Newholm Beamsville and Tintern Bear Cave and Rosseau Beaverdale and Markdale Beaverton and Railway Station Beeton and Railway Station	A. Jackson. L. Sahanatien K. McEachern L. Grylls W. H. Jones F. W. Betts M. L. Smith J. Copp G. Richman H. Middlebrook G. Barclay R. Goltz. F. Plewis J. M. Hatherley J. Crawford D. Sweet W. J. Shanahan J. W. Cook E. Sevigny W. Armstrong J. Jeffkins J. W. Collings M. S. Jackson J. Rowe H. R. Smith D. Ferguson P. Hoffman, jr. H. Bishton T. Brett G.H. Williamson W. C. McCutcheon	$\begin{array}{c} 16^{5} \\ 9 \\ 15^{\frac{3}{4}} \\ 6 \\ 6 \\ 1^{2} \\ 6^{\frac{1}{2}} \\ 6^{\frac{1}{2}} \\ 6^{\frac{1}{2}} \\ 6^{\frac{1}{2}} \\ 6^{\frac{1}{2}} \\ 13 \\ 14 \\ 16 \\ 16 \\ 17^{\frac{1}{2}} \\ 16 \\ 17^{\frac{1}{2}} \\ 9 \\ 8 \\ 9^{\frac{1}{2}} \\ 10 \\ 10 \\ \frac{1}{8} \\ \frac{3}{4} $	1 6 6 73 18 1 3 12 6 6 6 2 6 1 3 24		63 75 247 45 247 45 247 45 39 60 187 50 160 40 76 94 187 50 56 25 67 50 90 171 36 93 75 222 75 135 00 121 03 145 86 60 60 27 00 284 25 60 00 303 75 35 61 108 75 72 75
Station. Bellingham and Grassett. Bellingham and Ironbridge. Belwood and Craigsholme Belwood and Dracon. Belwood and Railway Station. Bent River and Utterson do Berkeley and Glascott	W. Kamsay. R. Colgan W. Watson. D. Bell E. Hanna C. Campbell J. Hanna N. Hanes. O. B. Prosser R. English A. Clarke E. Sargent. F. M. Harvie A. Legendre G. Price J. Hadden S. J. Ryan F. R.J.McKague J. Harrison G. McAlister.	$\begin{array}{c} 1\frac{1}{2} \\ 1 \\ 3\frac{3}{4} \\ 11 \\ 2 \\ 14\frac{1}{4} \\ 14\frac{1}{2} \\ 2 \\ 6 \\ 6 \\ 6 \\ 6 \\ 6 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7$	12 12 1 1 1 3 3 2 12 12 3 3 1 1 12 12 3 6 6 6 2	9 " (from Aug. 1, '06) 9 " (from Aug. 31, '06). 7 " (from	93 60 13 36 75 00 56 25 54 00 37 44 28 56 164 70 75 00 82 50 70 18 23 40 37 50 136 50 371 25 152 10 51 75

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Disance in Miles.	No. of Trips per Week.	Period.	Amount.
Bowling Green and Laurel Ry. Stn. do do Bowmanville and Caesarea Bowmanville and Courtice Bowmanville and Railway Station. Bowmanville and Tyrone Boyle and Fenwick Bracebridge and Fraserburg Bracebridge and Muskoka Falls Bracebridge and Milford Bay Bracebridge and Railway Station Bracebridge and Railway Station Bracebridge and Wharf Bracebridge and Wharf Bracebridge and Jiska Bracekenrig and Port Carling Bracondale and Bloor Street Branch	J. Alim J. Alim J. Menard do F. D. Pepin J. O'Leary. R. Garlick do M. Thomas T. McArthur. R. Cronin T. D. Elliott. J. G. Marshall C. White W. H. Rhamey. A. Dodds R. H. Edgar D. E. Gifford C. W. Lent. W. G. Glover W. H. Moore W. H. Smith W. H. Stonehouse A. R. Cameron W. Porter W. A. Pooler R. P. Perry F. Damasa J. Killen C. H. Davidson	5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	6 12 2 2 3 3 24 6 3 6 6 6 6 6 6 6 6 6 6 6 6 2 2 3 1 2 2 3 7 6 6 6 6 2 2 3 1 2 2 3 7 6 6 6 6 2 2 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	9 months	78 00 78 00 31 04 41 45 56 25 187 50 213 75 21 00 59 50 49 75 12 65 23 34 105 00 52 50 393 75 93 42 52 50 150 00 76 25 112 50 59 16 159 30 39 90 43 60 33 50 50 00 57 50 57 50 59 50 59 50 59 1
Brennan Harbour and Spanish Brentwood and Railway Station do do Bridgeburg and Railway Station do do Bridgeburg—Transfer of Mails Bridgeburg and Comingsby Britainville and Long Bay Bronte and Railway Station Brookfield Station and Railway Stn. Brooklin and Railway Station	S. C. Warner D. L. Hawkinson do do A. Peavoy G. Moore J. S. MacDonald	45 5	6 12 36 42 3 2 12 6 2 18	9 " (to July 31, '06) 8 " from " (from Aug. 1, '06).9 " 9 " 9 "	62 40 93 75 37 50 79 80 37 50

Name of Route.	Name of Contractor.	Distance in Miles.	No. Trips per Week.	Period.	Amount.
Brougham and Markham Brougham and Whitby Brownhill and Railway Station do Go Bruce Mines and Cloudslee Bruce Mines and Railway Station Buller and Kinmount Burketon Station and Railway Stn. Burketon Station and Railway Stn. Burk's Falls and Doe Lake Burk's Falls and Dunchurch Burk's Falls and Railway Stn. Go Go Burlington and Railway Station Burlington and Railway Stn. Burnaby and Railway Station Burlington and Railway Stn. Burnaby and Railway Station Burnisde and Unthoff Burnt River and Railway Station Bury's Green and Railway Station Byng Inlet North and French River Byng Inlet North and Parry Sound	J. Scott J. Merchant do N. McEwen Bruce Mines and Algoma Ry.Co. L. C. Patterson J. Gillespie T. Thorn J. Burr T. H. Marshall R. A. Creasor F. W. Sieveright R. H. Menzies W. Bamford H. Bray W. A. Kinnard J. Shelswell S. Suddaby Y. Smith	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 3 6 12 1 12 & 144 6 6 12 3 6 6 36 6 12 6 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 months. 9 " (to July 31, '06). 8 " from " 9 " 9 " 9 " 9 " 9 " 9 " Season 1906-07. 3 months and 15 days (to Oct. 15, '06). 5 months and 16 days (from Oct. 15, '06). 9 months. 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9	\$ cts. 300 00 255 00 5 50 39 20 39 00 122 91 60 00 41 25 112 50 56 25 84 00 361 50 169 26 255 98 67 50 45 00 65 76 67 750 46 80 33 75 163 20 345 10
Cache Bay and Field	L. G. Parent. E. D. Jessup M. Steep J. Harkins M. Calder W. J. Brown J. W. Phillips J. W. McMillan G. L. Bailey T. Whyte C. F. Alger F. Wood P. Northcott W. Allen M. McBride H. Patten A. Smith M. Beattie J. Barclay J. G. Cline L. Ferron J. H. Francis	13 700 yds.	$\begin{array}{c} \frac{2}{6} \\ 3 \\ 6 \\ 24 \end{array}$	9 months	150 00. 112 50 60 00 135 00 60 06 117 45 55 08 30 00 303 18 150 00 82 50 62 86 172 00 56 25 71 25 56 25 78 78 30 00 45 00 27 27 205 38 20 00 93 75
Cape Rich and Meaford. Carden and Dalrymple. Carlton West and Railway Station. Carluke and Hamilton Carrville and Railway Station Carter and Railway Station Cashtown and Creemore	P. McCarthy W. Ford G. Morton M. Harrison L. MacMillan	14 5 134 334 2	2 2 24 6 6 12 6	mination of contract 9 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	536 66 105 00 46 86 97 50 402 00 132 91 75 00 75 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Castlemore and Kleinburg Station Cataract and Railway Station Cedar Dale and Railway Station Cedarville and Mount Forest Chantler and Catching Post Chapleau and Railway Station Chatsworth and Chesley Chatsworth and Desboro Chatsworth and Durham do do Chatsworth and Railway Station Chatsworth and Railway Station Chatsworth and Walters Falls.	A. H. VanWyck H. Robins C. Robinson E. S. Keenan P. A. Mulligan W. E. Dobie J. Wilcox E. H. Foster J. Ceasear G. J. Blyth J. T. Walters	11&21 200 ft. 24 10 20 20 12½	6 12 37 6 6 14 3 3 6 6 24	9 months	8 cts. 187 50 56 25 97 68 332 99 18 75 118 11 318 75 131 25 162 50 625 00 154 44 177 50
do do	P Kee	$ \begin{array}{c} 12\frac{1}{2} \\ \frac{1}{5} \end{array} $ $ \begin{array}{c} \frac{1}{2} & & \\ 6 & & 4 \end{array} $	12&6 6 12	9 "	100 00 218 73 318 00 35 25 79 16
Christian Island and Lafountaine Churchill and Railway Station Churchville and Railway Station do do Claremont and Railway Station Clarke and Kendal	Co J. L. King		6 2 12 6 6 6 12 6	1 " (to Sept. 30, '06). 9 " 2 " 8 " (to Feb. 28, '07). 1 " from " 9 "	16 66 150 00 164 31
Station Clarksburg and Dunean Clarksburg and Railway Station Clarksburg and Redwing Clarkson and Railway Station Clavering and Railway Station Clavering and Railway Station Clear Lake and Uffington Clyde and Leslie Railway Station Coboconk and Fenelon Falls Coboconk and Norland Cockburn Island and Thessalon Coldwater and Lovering Coldwater and Lovering Coldwater and Railway Station Coleman and Railway Station Collingwood and Gibralter Collingwood and Railway Station Collingwood Street Letter Boxes Colling Hole and Railway Station	W. Rutherford. A. J. Howard R. Best. I. Thompson E. M. Clarkson. M. Perkins. A. Taplin E. McNichol. F. C. Fielding. R. J. Woodstock R. C. Reid W. H. Lovering G. Barr. S. D. Eplett J. McCulloch H. & J. McLean G. Gray J. S. Duncan R. Ware C. W. Pitt.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 6 24 6 12 12 3 6 6 6 6 1 3 3 3 4 24 24 24 18 22 18	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	187 20 300 00 234 75 292 50 47 50 45 45 182 25 176 25 150 00 117 00 130 50 107 64 149 25 176 25 79 16 175 00 105 00 107 05 107 05 108 00 109 00 1
Commanda and Restoule	J. Atchison J. L. McDonald.	10	12	9 "	86 25 117 00
Connor, Palgrave and Railway Station Cookstown and Railway Station Cooksville and Railway Station Copetown and Orkney Copper Cliff and Railway Station Copper Cliff and Sudbury Corbetton and Railway Station Corwhin and Railway Station do do	H. Coleman C. F. Colwell A. P. Thompson R. A. Waite R. H. Carmichael G. L. Thompson	12-13 ₄ 1 3 1 5 30 rods.	36&12 24 18 6 12&14 6 6 6 6	9 "	150 00 102 41 127 50 25 50

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.		
Coulson and Orillia Craigie Lea and Gregory Craigie Lea and Wharf Craigieth and Railway Station Crawford and Elmwood Credit Forks and Railway Station. Creemore and Lavender. Creemore and Railway Station Creighton Mine and Railway Station Creighton Mine and Railway Station Creswell and Catching Post Creswell and Catching Post Creswell and Manilla Junction Stn. Creswell and Puslinch Crossland and Phelpston Crowland and Welland do do Cruikshank and Shallow Lake Crystal Beach and Railway Station Crystal Beach and Railway Station do	T. Watersdo A. Fleming J. Teasdale. G. G. Smith R. M. Lackie J. A. Akitt W. G. McKinley J. M. Johnston. do N. Sinclair D. McDonald M. Langman H. L. Pratt do D. Cameron E. A. Buck	250 yds. 250 yds. 251 15 21 22 23 31 19 4 31 15 15 15 15 15 15 15 15 15 15 15 15 15	1 & 2 6 6 6 3 12 12 4 6 12 12 3 3 3 3 3 12 12 12 & 14 14	9 months. 9 " Part of season 1906. 9 months 9 " 9 " 9 " 7 " & 24 days (to Feb. 24, '07). 1 " & 4d. from " 9 " 9 " 1 " (to July 31, '06) 8 " from " 9 " Part of season 1906 " 3 mos. (to Sept. 30, '06) 6 " from "	32 63 9 72 45 00 75 00 213 75 9 75		
Dam Creek and Railway Station DarlIngton and Railway Station Dartmoor and Sebright Davenport and Fairbank do do Davenport and Railway Station Dean Lake and Iron Bridge Deer Dean Lake and Railway Station Deer Park and North Toronto Branch P.O De Grassi Point and Lefroy Derby Mills and Owen Sound Road Desbarats and Railway Station Derby Mills and Owen Sound Road Desbarats and Railway Station Desboro and Dobbinton Dillon Port and Shebeshekong	J. Langmaid. S. Hill. A. Rayner A. Watt. W. Rowntree W. J. Beharriell W. Rowan. R. Baynes J. V. Spears. H. P. Nesbitt. J. K. Meredith. R. Robertson. J. P. Quinn. G. Tough. A. Thompson.	1½ 4 2½ 2½ 50 yds. 500 ft. 4½ 1 100 yds. 200 yds. 19‡ 22	3 12 3 6 6 12 2 12 6 6 12 12 13 12 3 12	9 " 9 " 10 Aug. 31, '06) (and arrears). 7 " (from Aug. 31, '06) 9 " 9 " 9 " Part of season 1906 9 months 9 " 9 " 2 " and 6 days (from Jan. 26, '07). 6 " and 25 days (to	31 59		
Don and Toronto. Dongola and Kinmount. Dorion and Ouimet Dovercourt and Railway Station. Downeyville and Omemee. Downsview and Railway Station. Dromore and Holstein. Dromore and Thistle. Drumquin and Milton West. Dunbarton and Toronto. Dunchurch and Parry Sound. Dunchurch and Whitestone Dundalk and Hopeville. Dundalk and Kingscote. Dundalk and McIntyre Dundalk and Railway Station.	J. C. White J. L. Davis. M. Peacock. J. A. Hopkins C. Downey. P. Boake P. Sterne W. W. Ramage J. Curry.	8 5½ 6 1¼ 5½ ½ 3 9 4½ 18	6 2 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	March 25, '07). 9 " " " " " " " " " " " " " " " " " "	42 70 228 00 56 25 97 50 75 00 225 00 74 99 225 00 56 25 225 00 387 50 112 50 172 50 164 37 246 75 93 60		

APPENDIX B-Continued.

Name of Ronte.		<u></u>				
Dumb Valley and Online A. Copper 7	уми Name of Route.	of		No. of Trips per Week.	Period.	Amount.
Echo Bay and Railway Station D. Robertson 6 do 2 do 3 do 5	Dunn's Valley and Ophir Dunnville and Railway Station Dunnville and Wellandport. Dunsford and Pleasant Point.	A. Cooper J. J. McGraw L. Durham C. Hore	7 12 41 41	1 24 6 6 12 6 24 6 24	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	318 75 39 00 140 40 227 25 150 60 58 68 279 75 234 00 351 75 140 85
Edgeley and Thornhill Railway Station	Echo Bay and Railway Station Echo Bay and Sylvan Valley Eden Mills and Guelph Edgar and Hawkestone Railway	D. Robertson S. R. Haldenby. W. Woods	5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	6 & 12 2	9 "	150 00 187 50 61 50 82 50
Elmbank and Malton	Edgeler and Thornbill Railway	gomery				
Pulp Co.	Elmbank and Malton Elmvale and Gibson. Elmvale and Railway Station Emberson and Huntsville. Emery and Railway Station. Emnis and Loretto Ennis and Loretto Ennisnore and Frankhill. Epping and Meaford. do Erin and Guelph. do Erin and Railway Station Erin and Railway Station	J. Harrison J. P. Dean C. Nixon G. T. Young J. Watson F. W. Brooks A. W. Burke C. Lowes S. R. Hawkins R. Onia J. Gibson W. H. Carton I. M. Teeter W. Chisholm	$\begin{array}{c} 32 \\ 20 \\ 9 \\ 10^{-1} \\ \hline 10^{-1} \\$	6 3 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	67 50 98 00 45 00 45 00 67 50 349 50 284 49 112 50 74 61 117 00 75 00 55 00 37 50 52 50 152 50 158 33 126 66 20 00 46 80
Fairholme and Lorimer Lake W. C. Ferris 7 2 9 " 65 61 Fair Valley and Warminster J. Thornton 4 3 9 " 75 00 Falding and Otter Lake Railway M. Rankin 1½ 12 9 " 234 00 FalkenburgStation and Port Carling A. Ennis 16½ 6 Season 1906-07 180 79 Falkenburg Station and Railway W. Naismith ½ 6 9 months 29 24 Falkenburg Station and Windermere Lower Falkenburg Station and Washago Railway D. Fife 17½ 3 9 " 225 00		Pulp Co	8 10			
Falkenburg Station and Railway Station	Fair Valley and Warminster	W. C. Ferris J. Thornton	. 8 7 4	3	9 "	65 61 75 00
Falkenburg Station and Windermere D. Fife. 17\(\frac{1}{2}\) 3 9 " 225 00 Fawkham and Washago Railway	Falkenburg Station and Port Carling Falkenburg Station and Railway	A. Ennis		С		180 79
	Station. Falkenburg Station and Windermere Fawkham and Washago Railway	D. Fife	$17\frac{1}{2}$ $3\frac{1}{4}$			

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Fenelon Falls and Railway Station Fenwick and Railway Station Fenwick and River Bend Fenwick and St. John's West Fenwick and Welland do do Fergus and Living Spring Fern Glen and Railway Station Fesserton and Railway Station Fetherston and Parry Harbour Feversham and Flesherton Feversham and Iday Bank Fingerboard and Sonya Flestwood and Franklin Flesherton, Kimberley and Vandeleur Flesherton and Railway Station Fort Erie and Railway Station	A. Rice. J. Chambers J. A. McQueen J. C. Ball do W. Marshall H. Tebby R. Jancowski M. A. Peake J. Sample! G. Myers R. Moase J. Shea J. Weber W. W. Trimble H. Plato	$\begin{array}{c} 1 \\ 5 \\ 5 \\ 2 \\ 9 \\ 101 \\ 111 \\ 4 \\ 6 \\ 11 \\ 4 \\ 2 \\ 12 \\ 2 \\ 12 \\ 2 \\ 2 \\ 101 \\ 2 \\ 4 \\ 2 \\ 12 \\ 2 \\ 101 \\ 2 \\ 4 \\ 1 \\ 4 \\ 1 \\ 1 \\ 4 \\ 1 \\ 4 \\ 1 \\ 4 \\ 1 \\ 4 \\ 1 \\ 4 \\ 1 \\ 4 \\ 1 \\ 4 \\ 4$	18 12 6 6 6 6 6 2 3 6 6 2 4 3 6 6 6 2 4 3 6 6 6 2 4 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 months	\$ cts. 66 68 58 50 206 25 206 25 191 51 54 16 56 25 52 65 84 24 75 00 164 25 48 00 63 75 75 00 522 75 111 75 41 66
do do do Servicion do Formead and Railway Station Franconia and Railway Station. Franklin and Railway Station. Freelton and Hamilton Freelton and Mountsberg Freeman and Railway Station.	do W. Black R. C. Glaves H. E. Tripp & Son D. Wheeler J. Mount	$ \begin{array}{c c} 1\frac{1}{4} \\ 1\frac{1}{4} \\ 7\frac{1}{4} \end{array} $ $ \begin{array}{c c} 100 \text{ ft.} \\ 14\frac{3}{4} \\ 3\frac{1}{5} \end{array} $	42 6 6 6 12 6 6 30	8 " from " 9 " 9 " 9 " 9 " 9 " 9 "	388 88 45 00 187 20 52 50 134 25 127 50 93 60
Gamebridge and Railway Station. Garden River and Railway Station. Garry Owen and Owen Sound Gas Line and Catching Post. Georgetown and Glen Williams. Georgetown and Railway Station. Georgina Island and Virginia. Germania and Uffingtou Road Gertrude Mine and Railway Station. Glehrist and Shanty Bay Gilford and Railway Station. Glamorgan and Millbrook Glandine and Railway Station. Glandine and Railway Station. Glenarm and Woodville Glencairn and Railway Station. Gleneden and Mount Forest Glene Huron and Railway Station. Glenia and Maple Island. Glen Major and Myrtle. Glen Orchard and Stanley Brae. Glen Orchard and Stanley Brae. Glenville and Newmarket. Goldenburgh and Sowerby do Goodwood and Railway Station.	A. W. Cunning- ham. J. T. Godfrey. E. Michener. L. Lewis. W. Hall. C. Big-Canoe. J. E. Rosgar. J. T. O'Connor. H. Gilchrist. J. A. Blain A. Hanna J. Woolacott. H. Clark S. Dumond. S. Stephens. R. Clark J. R. Hamilton. W. Mc-Ammond C. Hartle. N. Orchard do T. Somerville. J. McCulloch R. Hendry J. Hakney	14 10 34 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	6 % 7 3 6 6 12 18 12 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	121 50 75 00 127 00 147 00 60 00 114 00 112 50 30 00 81 25 54 00 138 33 46 80 93 75 27 00 51 48 318 75 45 00 75 00 48 75 140 25 70 00 34 66 31 50 33 00 34 67 35 00 36 00 37 50 38 00 39 00 30 00 31 50 30 00 31 50 31 50 32 00 33 00 34 68 35 75 75 75 75 75 75 75 75 75 75 75 75 75
Gordon Lake and Leeburn. Gordon Lake and Railway Station. Gore Bay and Ice Lake Gore Bay and Kagawong	J. W. Alderson.	7 10 7 12	1 3 2	9 " 9 " Part of season 1906 Part of season 1906-07	48 75 172 05 45 00 75 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Wook.	Period.	Amount.
Gore Bay, Meldrum Bay and Silver Water	W. Kemp W. Priddle M. McArthur J. Mastin	51 & 35 51 & 35 11 29½ 24 & 33 4 22½	3 6	3 months (to Sept.30, '06' 6 " from " '9 " '9 " '9 " 'Part of season 1906-07 '9 months '9 " ' '9 " ' '9 " ' '	350 00 117 00 225 00 529 00 52 50 232 50
Grand Valley and Railway Station. Grante Hill and Mandeville Grassie and Kimbo Grassie and Railway Station Gravenhurst and Railway Station. Gravenhurst and Southwood Gravenhurst and Uffington	A. McLaren. W. Newnham. J. O. Moore. W. H. Johns. E. McAlpine. J. Crozier	1355 417 257 11 11	1 3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	67 50 60 00 176 04 78 00 187 50
Gravenhurst and Walker's Point Gravenhurst and West Gravenhurst Gravenhurst and Wharf Greenbank and Blackwater Junction Green Bay and Sheguindah Green River and Railway Station. Grenfel and Railway Station Grimsby Parkand and Ry. Station. Guelph and Hamilton. Guelph and Shiloh. Guelph and Street Letter Boxes. Guthrie and Oro Railway Station.	J. Groh. I. Passmore. S. Dusty. L. W. Ferguson. M. R. Hoover E. J. Tracey. E. A. Chawn. J. Foster.	14 2 34 34 7 1 2 2 1 1 2 2 1 1 5 1 5 3 1 5 3 1 5 3 1 5		Part of season 1906-07 9 months Part of season 1906. 9 months 9 " 9 " Part of season 1906 9 months 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	93 75 48 06 101 25 53 01 106 25 58 50 32 00 525 00 221 25 121 20
Hamilton and Hunter Street Station Hamilton and Kilbride	Canadian Transfer Co W. Small	151	48 6	9 "	123 75 168 48 147 75
Hamilton and King Street Station Hamilton Conveyance of Letter Car-	fer Co	1/3	12	9 "	37 50
riers	Railway Co			9	693 00
riers	Canadian Transfer Co W. Wilkinson G. Pitlock W. J. Winn Canadian Transfer	1½	6	Special service	32 00 125 00 1,333 33 6 25
Hamilton Beach and Radial Railway Station. Hamlet and Severn Bridge. Hampshire Mills and Orillia. Hampton and Solina. Hanover and Letter Box. Hanover and Mulock. Hanover and Mulock. Harisburg and Troy. Hatherton and Maxwell. Hawkestone and Railway Station. Hekkla and Rosseau.	J. Hughes	6½ 10¾ 2½ 240 yds.	12 & 3 2 & 6 6 6 24 3 18 6 2 6	9 months	40 05 56 25 235 50 71 25 18 75 122 85 67 50 104 00 45 00 35 10

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Hereward and Belwood Railway Stn Heron Bay and Railway Station. Hewitt and Railway Station. Highfield and Catching Post. do do Hillsburgh and Railway Station. Hillsdale and Hobart Hillsdale and Hobart Hillsdale and Mount St. Louis. Himsworth and Powassan Hindon Hill and Peterson's Corners Hoath Head and Owen Sound Hockley and Mono Centre. Hogg and Lindenwood. Holland Centre and Railway Stn. Holland Centre and Railway Stn. Holstein and Orchard. Holstein and Railway Station Honeywood and Railway Station Honora and Little Current Honora and Rockville Hotham and Nipissing. Humber and Warren	D. Cameron C. Hewitt D. Love J. Smith J. Carmichael C. E. Smith J. Coulson D. Hanrahan D. Taylor A. Beatty G. Shaw R. C. Price W. Luck J. Mark A. Doupe J. Grummett D. Hay J. Spry J. Spry J. Steele	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	6 12 6 6 6 6 6 6 6 3 3 1 1 2 2 4 2 4 6 6 2 4 2 2 2 2 2 2	9 months 9 " 1 " (to July 31, '06). 8 " from " 9 " 9 " 9 " 9 " 9 " 8 " (from Aug. 1, '06) 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	8 cts. 84 75 56 25 33 75 5 58 44 86 60 00 150 00 56 25 45 00 39 00 67 50 295 50 26 66 112 32 112 50 97 50 205 50 206 26 20 25 20 25 20 25 20 25
Humber and Weston	do	8 1 1 ½ 333 yds.	6 12 24 24	9 "	23 05 165 75 112 50 103 26 22 50
Huntsville and Portage	of Bays & Lake Simcoe Co do J. D. Thomas	$\begin{array}{c} 20\frac{1}{2} \\ 10 \\ 5\frac{3}{2} \end{array}$	6 & 3 3 & 6 36 2	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	300 00 75 00 247 50 56 25
Ilfracombe and Novar do do Inglewood and Railway Station Inholmes and Orrville Irish Lake and Priceville Iron Bridge and Skibo Isbester and Catching Post Islington and Railway Station Ivy and Thornton Station	T. E. Sullivan A. Fraser	$\frac{19}{7\frac{1}{2}}$	3 3 12 2 2 2 6 6 6 6	6 " (to Dec. 31, '06) 3 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	75 00 71 00 58 50 157 50 63 00 56 04 0 75 70 20 150 00
Jackfish and Railway Station Jackson and Owen Sound Jackson's Point and Railway Stn:. James Bay Junction and Railway Station Janetville and Pontypool Jarlsburg and Railway Station Jerseyville and Railway Station Jocelyn and Outlook	S. G. Vance W. Foster J. Nelson G. W. Bishop	$\begin{array}{c} 6 \\ 6 \\ 2 \\ 25 \text{ yds.} \\ 29 \\ \frac{1}{8} \\ \frac{1}{2} \\ 4 \end{array}$	12 6 12 12 6 12 6 12 6	9 " 9 " Part of season 1906 9 mos. 9 " 9 " 5 " & 12 days (from	37 50 141 00 46 78 23 46 285 00 82 50 32 61
Jocelyn and Richards Landing John Island and Cutler Railway Station	S. Henry Northrup Lumber Co	$14\frac{1}{2}$	2 37	9 "	25 85 94 88 75 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Weck.	Period.	Amount.
Jordan and Railway Station Jordan and Vineland Jordan Harbour and Jordan Stn Juddhaven and Port Carling	G. Oliver	11 11 21 21 14	12 6 6 3	9 mos 9 "	\$ ets. 71 25 \$7 75 94 91 127 50
Katrine and Orange Valley Katrine and Railway Station	F. H. White	6	1	9 mos	30 00
· ·	J. J. Sutherland J. W.Sutherland	1½ 1½ 60 yds.	6 6 12 18 2 3 3 6 2	6 " (to Dec. 31, '06) 3 " from " 9 mos 9 " 9 " 9 " 9 " 9 " 9 " 9 "	48 67 19 25 26 25 104 61 97 50 150 00 135 00 45 00 78 00
Kettleby and Railway Station Kilgorie and Whitfield. Killarney and Little Current. Killean and Railway Station Kilmanagh and Mono Road Station Kilworthy and Catching Post	C. Shropshire T. Dorsey A. McIvor I. Ferguson M. Stonehouse	$\begin{array}{c} 1\frac{1}{2} \\ 4\frac{1}{2} \\ 20 \\ 1\frac{1}{2} \\ 3 \end{array}$	6 24 2 3 6 3 6	9 " 9 " (Part of season 1906-07). 9 months 9 " 1 " and 4 days (to Aug. 4, '06)	2 85
do do Kilworthy and Morrison Lake Kilworthy and Sparrow Lake King and Railway Station King and Strange Kinghurst and Mooresburg Kinnount and Kailway Station Kipling and Verner Kirkfield and Lorneville Railway	A. Wiancko J. McDonald A. McDonald S. Fenton	8 15 10 13 44 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6 & 2 6 & 2 6 & 2 12 2	7 " and 27 dys. (from Aug. 4, 06) 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	19 65 48 75 73 20 82 50 174 00 45 00 45 00 151 86
Station Kirkfield and Rohallion. Kirkwall and Rockton Kleinburg and Raılway Station Knatchbull and Speyside. Kolapore and Ravenna	S. Dumond R. Whalen J. Harper J. Cairns A. McDonald S. A. Wilson	$17\frac{1}{2}$ $7\frac{1}{2}$ $17\frac{1}{2}$ $1\frac{1}{4}$ $9\frac{1}{2}$ $5\frac{1}{2}$	6 2 6 12 3 6	9 "	446 25 60 00 112 50 112 50 147 75 132 00
Lafontaine and Penetanguishene. Laird and McLennan Lake Charles and Oxenden Lambten Mills and Railway Station do do do do Landerkin and Town Line Corners. do do Larchwood and Railway Station Leaside Junction and Railway Station Leaskdale and Railway Station Lee Valley and Webbwood Lefaives Corners and Catching Post	A. Venn R. R. Tupper O. Lamb J. O'Leary F. Cornish A. McIntyre A. Rimmer G. Wright J. H. Lea W. H. Oliver A. Edgeley.	43 5 1 1 1 1 1 300 yds. 300 yds. 13 6 5		9 "	206 25 58 50 85 50 67 50 39 16 18 75 46 80 23 40 9 00 280 25 113 25
Lefroy and Railway Station Lemonville and Stouffville. Leskard and Newcastle	J. G. Donse	1	3 12 6 6	9 "	41 25 37 44 180 00 225 00

Name of Route.	Name of Contractor.	Distance Miles.	No. of Trips per Week.	Period.	Amount.
Leskard and New Park Lewisham and Washago. Lily Lake and Manitowaning. Lindenwood and Presqu' Isle Lindsay and Railway Station (C.P.) do do (G.T.) Lindsay and Street Letter Boxes. Lindsay and Wharf Linton and Kleinburg Railway Stn. Lisgar and Railway Station (C.P.). Lisle and Railway Station (G.T.). Little Britain and Railway Station. Little Britain and Valentia. Little Current and Manitowaning. Little Current and Massey Station. Little Rapids and Thessalon. Livingstone Creek and Thessalon. Livingstone Creek and Thessalon. Lloydtown and Railway Station. Loong Branch and Railway Station. Long Branch and Railway Station. Long Branch and Railway Station. Long and Trout Creek. Lorne Park and Railway Station. Lorneville and Railway Station. Lowbanks and B. D. Crossing. Lynden and Troy	J. Fox E. Norton G. Shaw W. W. Workman de P. O'Reilly A. F. Palen H. F. McGuire F. Marshall R. H. Little D. Yerex D. J. Sharpe W. H. Hurlburt A. McEachern W. Caughill C. McPhee A. McKiggan J. Baird do W. McElvaney A. R. Buckles A. F. Cooper J. Kyle A. Shaver	13 ¹ / ₄ 1 2 51 21 26 8 4	2 3 1 1 12 &18 48 18 19 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		168 75 193 56 22 50 336 75 77 22 18 75 120 00 112 50 252 85 286 00
McFarlane Lake and Sudbury McNab and St. Catharines MacLennan and Desbarats Railway Station do do Macville and Railway Station (C.P.) Magnetawan and Spence. Malta and Severn Bridge. Malton and Nortonville. Manchester and Railway Station. Manilla and Railway Station Manillowaning and Providence Bay. Manitowaning and Wikwemikong. Manswood and Railway Seation. Maple and Railway Station Maple Lane and Yeovil. Marden and Railway Station do Markham and Railway Station Markham and Railway Station Marksay and Railway Station Markstay and Railway Station Marksville and Milford Haven. do Marksville and Desbarats Railway	W. Bogardus. M. MacLennan A. Christensen A. Hope R. Brown T. Whyte. W. Rollings M. E. Fitchett D. King A. Mitchell C. Toulouse. I. Wooding. W. Porter R. Rumble. do J. Spicer. A. Doran J. Hurley J. W. Rutledge J. C. Shute. G. W. Rodd W. Michael N. Roy J. E. Murphy B. Garside	8 6 5 5 5 7 4 2 14 24 4 2 1 1 1 1 1 2 2 2 2 2 2 2 2	26 66 66 63 22 66 12 12 12 23 66 66 24 24 12 24 12 24 12 24 12 24 24 12 24 24 24 24 24 24 24 24 24 24 24 24 24	9 months	117 00 131 25 65 00 149 15 45 00 71 25 48 75 333 75 75 00 91 26 450 00 87 75 37 50 60 00 100 86 181 64 6 08 11 20 82 40 93 60 3 88 67 50 112 50 52 00
Station	B. Jondreau	$\frac{9\frac{1}{5}}{15}$	6 2	9 "	453 93 172 50

Name of Route.	Name of Contractor.	Distance in Miles,	No. of Trips per Week.	Period.	Amount.
					S ets.
Marshville and Wainfleet Railway Station Marsyille and Hillsburgh Railway	R. Haymer, jr	$3\frac{1}{2}$	12	9 months	146 25
Railway Statien	S. Woolner	72	6	6 " (to Dec. 31, '06).	124 40
Marsville and Hillsburgh Railway Railway Statien do do Massey Station and Railway Stn. Meadowvale and Railway Station. do do Meaford and Owen Sound Meaford and Railway Station. Meaford and Walters Falls Mecunoma and Rye.	T. Carruthers W. N. Bowers C. W. Switzer	$20 \text{ rods}^{7\frac{1}{2}}$	6 12 12	3 " from " 9 " (to Dec. 31, '06).	$\begin{array}{c} 62 \ 20 \\ 128 \ 00 \\ 75 \ 00 \end{array}$
do do	J. H. Whittam	20	12 12	3 " from "	
Meaford and Railway Station	J. Ufland	$\frac{1}{2}$	24	9	75 00
Mecunoma and Rye	W. Han'schild			9 n	60 00
Melancthon and Catching Post Melville Cross and Railway Station.	J. Drown	1	12	9 "	74 88 35 19
Merritton and Railway Station	M. A. Schooley.	69	6	10 dys. (from Mar. 22, '07)	0.88
Michipicoten and Grasset's Station. Midland and Railway Station	R. Barry	99	4	Part of season 1906-07 9 months	1,155 00 $234 00$
Midland and Penetanguishene Rail- way Station	A. Robitaille	5	6	9 11	150 00
Midland and Vasey	P. Belfry	10 13½	6 3	9 Part of season 1906	352 50 16 67
way Station Midland and Vasey Midlothian and Midlothian Wharf. Midlothian and Royston. Millbrook and Mount Pleasant	J. Rousell	8	2	g months	60 00
Millbrook and Mount Pleasant Millbrook and Railway Station	J. J. Hunter J. L. Byam	4	6 36	9' "	167 25 168 48
Millington and Railway Station Milton West and Mount Nemo	F. Egan	31	3 6	9 "	
Milton West and Railway Station.	J. A. Davidson	7 % İ	.12& 24	9 "	168 75
Mimico and Railway Station Mimosa and Orton Mineral Springs and Railway Sta'n	I. Cawthra	300 yds.	6 3	9 "	45 00
Mineral Springs and Railway Sta'n Minesing and Railway Station.	E. J. Sharpe	200 ft.	6	9 "	18 75 53 82
Minesing and Railway Station. Minesing and Russellton Missanabie and Railway Station Mond and Victoria Mines Monetville and Warren. Mono Centre and Orangeville Mono Wills and Wone Read Stain	S. Elliott	6 50 ft,		9 "	220.50
Mond and Victoria Mines	D. McNaughton	21	6	17 11	12 00
Mono Centre and Orangeville	J. A. Henry	365 245	3 6	Part of season 1906-07 9 months	468 00
Mono Mills and Mono Road Sta'n Mono Road Station and Railway	Tr. TTITON	9	6	9	150 00
Station	J. P. Judge	1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12	9 "	27 00 101 25
Moon Folle and Moon Pivon	D Sweet	1 11	3	Part of season 1906	27 00
Morrisville and Silver Water	J. B. Graham	5 <u>1</u>	$\frac{2}{1}$	9 months	57 50 29 25
Morley and Woodford. Morrisville and Silver Water Mortimer's Point and Port Carling. Morton Park and Roachs Point. Mosborough and Railway Station. Mount Albert and Railway Station Mount Albert and Sharov	W. Mortimer N. Morton	6 1 ¹ / ₂	2 12	Part of season 1906-7 1906	30 00 33 75
Mosborough and Railway Station.	J. O. Cleghorn .	18	12	9 months	68 16
Mount Albert and Railway Station	P. Steeper	1-12-12-12-12-12-12-12-12-12-12-12-12-12	12&24	9 "	72 18
Mount Albert and Sharon	J. Brodie	21/2	$\frac{6}{6}$	9 "	150 00 75 00
Mount Albion and Rymal Railway	I A Davis	3	6	9 11	00.00
Mount Dennis and Railway Station Mount Horeb and Reaboro. Mulgrave and Ridgeway Munro's Siding and Catching Post.	F. W. Marshall.	1 5	6 3	9 "	
Mulgrave and Ridgeway	C. J. Bitner	4	3	9 "	58 50
Munro's Siding and Catching Post. Murphy and Railway Station	A. Kirkwood	125 yds. 100 yds.	12 12	9 "	30 00 18 72
Myrtle and Myrtle Station	C. Hartle	3 1	6	9 "	37 50 56 25
Murphy and Railway Station Myrtle and Myrtle Station Myrtle and Railway Station Myrtle Station and Railway Station do do	F. Law	+3000	6	3 " (to Sept. 30, '06).	7 80
do do .,	J. Beacock	र्ड	6	6 " from "	15 60

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Nairn Centre and Railway Station. Nantye and Catching Post Naughton and Catching Post Nepigon and Railway Station Netherby and Railway Station Newstadt and Railway Station New Lowell and Railway Station Newmarket and Pine Orchard Newmarket and Railway Station Newmarket and Railway Station Newmarket and Railway Station Newmarket and Sutton West	S. Spillett L. Bouillon J. J. Barker J. Baner A. Dunemann T. W. Jackson J. A. Mather, jr. T. Somerville do	300 yds.	12 6 6 6 6 18 18 24 3 24 6	9 months	\$ cts. 157 50 66 64 35 54 58 50 60 00 105 30 116 25 28 08 83 25 150 00 286 67
do do	T. Somerville	22	6	1 and 20 days (to Jan. 5, '07)	
do do	R. D. Morton	22	6	2 and 26 dys. (from	
New Toronto and Railway Station.	F. Torbitt W. Evans	1 3 1 3	12 12	Jan. 5, '07) 3 " (to Sept. 30, '06). 6 " from "	
Station	J. Healey A. J. Armstrong J. Healey	14 14 14 14 14 14 14 14 14 14 14 14 14 1	12 12 12	3 " (to Sept. 30, '06) 6 " from " Part of season 1906	15 00 37 44 30 00
Niagara on the Lake and St. Catherines	do	12 12 300 yds.	6 6 12	9 months Part of Seasons 1906-07 7 mos. (from Sept. 1, '06)	243 75 202 50 63 00
Niagara Falls and Electric Ry. Stn. Niagara Falls and Niagara Falls, N.Y	M. Phemister	$\frac{1}{2}$	6	9 н	63 00
South	C. D. Corson G. Gray M. Phemister	$2\frac{1}{2}$ & $3\frac{1}{4}$ 8	8 & 12 6 12 6	9 11	277 08 292 50 39 00 6 50
Niagara Falls and Street Letter Boxes Nipissing and Powassan North Keppel and Owen Sound Norval and Railway Station Notre Dame du Lac and Verner Nottawa and Railway Station Nottawa and Rob Roy do do Novar and Railway Station Novar and Railway Station Novar and Swindon	C. D. Corson. H.A. Richardson T. A. Gawley. J. Hewson. J. Gignere D. Currie. T. S. Freethy.	10 3 4	12 6 6 6 1 12 3 3 12 2	9 months 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 10 " 11 " 12 " 13 " (to Sept. 30, '06) 6 " from " 14 " 15 " 16 "	487 50 75 00 79 98 117 00 35 75
Oakville and Trafalgar Oakwood and Railway Station Omemee and Railway Station Orangeville and Railway Station Orangeville and Street Letter Boxes Orangeville and The Maples. Orillia and Railway Station Orillia and Rugby. Orillia and Sebright Orillia and Street Letter Boxes Oro Station and Railway Station do do Orrville and Railway Station Orton and Railway Station Orton and Railway Station Orton and Railway Station Oshawa and Raglan	J. Henry. do W. Dedrick. A. Fraser. N. Gilchrist R. R. Young	$ \begin{array}{c} 2^{\frac{3}{4}} \\ 5 \\ 7 \\ 17\frac{1}{2} \\ 3 \end{array} $	6 18 24 24 12 2 2 48 6 6 6 12 12 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	149 76 127 50 150 00 66 00 398 40 164 25 316 50 197 25 10 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor,	Distance in Miles.	No. of Trips per Week,	Period.	Amount.
					S ets.
Oshawa and Railway Station	Oshawa Ry Co.	11/3	12	9 months	60 00
Oshawa, Street Letter Boxes and South Oshawa			1		55 50
O'Sullivan's Company and Agincourte					262 50
Railway Station Ouimet and Catching Post Owen Sound and Ry, Stn. (C.P.)	A. E. Holder	100 yds.	6	9 "	37 50
uo uo (G.1.)	00	$\frac{1}{\frac{1}{2}}$	24 30	9 "	141 32 148 74
Owen Sound and Street Letter Boxes Owen Sound and Tara	<u>d</u> o	11 & 113	18	9 "	152 79
Owen Sound and Tara Oxenden and Wiarton	A. Hippenstall	22 4 3	6	9 "	371 25 75 00
		٠			
Palermo and Bronte Railway Stn Parkersville and Catching Post Parry Harbour and James Bay Stu.	G. Sargant P. L. Parker	3 350 yds.	12 6	9 "	168 75 45 00
Parry Harbour and James Bay Stu. Parry Sound and Shebeshekong	C. L. White	14 3 14	18 & 12 1		327 87
· · · · · · · · · · · · · · · · · · ·			2	Jan. 25, '07)	56 94 99 00
Pearceley and Sundridge Pefferlaw and Railway Station Pefferlaw and Virginia Pefferlaw and Wilfred. Pelham Union and Tintern.	F. W. Cuttle	4½	12 6	24 days (from Mch. 8, '07)	8 34 11 00
Pefferlaw and Wilfred.	J. T. Broad	3	6 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 00 45 00
renetanguishene and Ky. Station	I. n. Ficotte	4	24	9 months	87 74
Penville and Tottenham. Perm, Everett Station and Railway		19§	6	9 "	257 25
Station Pevensey and Sundridge Phelpston and Railway Station	W. Whittington	15 8 16	6 & 18	9 "	212 25 112 50
Phelpston and Railway Station Pickering and Railway Station	R. Shields W. H. Peak	$\frac{\frac{1}{18}}{1\frac{1}{5}}$	6	9 11	31 58 18 75
		1 ¹ / ₄	12 6	9 "	46 95 41 25
Pine Grovè and Woodbridge. Pontypool and Railway Station Poplar Dale and Rydal Bank Port Cockburn and Maple Lake	T. Stanton	$1\frac{1}{16}$ $1\frac{1}{4}\frac{1}{2}$	18 1	9 11	71 10 90 00
Port Cockburn and Maple Lake Station.	I Sword	8			58 50
Port Cockburn and Trout Lake	R. Lawson	2	3 42	Part of season 1906 Part os seasons 1906-07	30 00 14 77
Port Colborne and Railway Station	do	1 1	48	1 month (to July 31, 06). 8 months from	135 09
Port Colborne and Street Letter	do	1	24	9 "	45 00
Port Coldwell and Railway Station Port Credit and Railway Station	F. J. Hamilton.	20 ft.	12 6	9 11	30 00 32 76
Port Dalhousie and Kailway Station Port Hope and Railway Statin (G.T.)	H. J. Stanton	1	30	9 11	112 50 52 50
Port Hope and Midland Ry. Station Port Hope and Street Letter Boxes.		212	36 13	9 "	243 75 81 00
Port Maitland and Railway Station Port Perry and Railway Station	J. Siddall	4	6 24	9 "	180 00 67 50
Port Perry and Scugog	J. Jackson	76	2 2	9 "	95 00 71 25
Port Robinson and Railway Station	W. C. Bennett.	1 5	24 3 & 6	9	93 75 133 38
Port Sydney and Railway Station.	J. Quigley	9 91 72	6	9 "	
Port Sydney and Railway Station. Port Whitby and Railway Station. do do do	T. Appleton	101101	12 12	3 " (to Sept. 30, '06). 6 " from "	6 25 20 00
Fottageville and / Concession Cross-			6	9 "	93 75
ing Powassan and Railway Station Powassan and Storie	A. H. Porter F.W. Mechefske	1 1 2	24 2	9 "	140 40 63 00
94-481					

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Power Glen and St. Catharines Powles Corners and Railway Station Priceville and Railway Station Priceville and Topeliff Primrose and Whitfield Prince Albert and Railway Station Proton Station and Railway Station Proton Station and Wareham Providence Bay and Spring Bay Purbrook and Uffington Puslinch and Railway Station	D. G. McLean A. MacCuaig J. Bailey J. G. Holman N. McCannel J. Roome T. Ritchings J. Crockford	4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9 months 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	\$ cts. 168 75 93 60 175 50 60 00 108 75 60 00 108 75 117 00 30 00 72 00 32 43
Quays and Railway Station	H. W. Taylor F. A. Sheppard . E. Jones	200 yds. $\frac{1\frac{1}{2}}{6}$	6 12 6	9 "	18 75 54 60 131 25
RamaRoad and Rama Road Crossing Randall and Catching Post	J. Speek	$\frac{1\frac{1}{2}}{66 \text{ yds.}}$	6	9 "	60 00 23 40
Ravenshoe and Brownhill Railway Station. Ravensworth and Railway Station. Reaboro and Railway Station. Renforth and Southcote.	H. Glover J. Q. Adams J. Grier J. Draper	8 100 yds. 21 21 21 21 21 21 21 21 21 21 21 21 21	6 18 12 6	9	184 50 39 36 52 50 63 27
Richards Landing and Desbarats Railway Station Ridgemount and Stevensville Ridgeway and Railway Station do do do do LD	R. Holmes J. D. Gilmour H. Anthony	9 3 4 4	6 3 12 24	9 "	371 25 67 50 5 66 90 66
River Valley, Verner and Desaulniers River Valley and Verner Riverview and Railway Station	J. Laing	$\begin{array}{c} 17 & \& & 11 \\ & 17 \\ & & 3\frac{3}{4} \end{array}$	1 2 6	7 (to Jan. 31, '07) 2 (from Feb. 1, '07). 9 "	$\begin{array}{c} 132 \ 50 \\ 44 \ 01 \\ 90 \ 00 \end{array}$
Roach's Point and Letroy Railway Station Robb and Yeovil Rock Hill and Seguin Falls Rockside and Terra Cotta Rosedene and Silverdale Railway	R. Colgan T. Bunston D. A. Campbell. G. Davidson	$\begin{array}{c} 3 \\ 2\frac{3}{4} \\ 12 \\ 3\frac{1}{2} \end{array}$	6 3 3 6	Part of season 1906 9 months 9 " 9 "	$\begin{array}{c} 78 \ 00 \\ 46 \ 80 \\ 150 \ 00 \\ 75 \ 00 \end{array}$
Station Rosemont and Shelburne Rosemont and Shelburne Roseau and Maple Lake Station Kosseau and Rosseau Falls	B. Moot J. J. Hunter J. J. Anderson J. Harvie	$\begin{array}{c} 3 \\ 12 \\ 3\frac{3}{4} \\ 13\frac{1}{2} \end{array}$	6 6 6 6	9 "	135 00 351 00 109 95 292 50
Rosseau and Shannon Hall	backer. A. Grenkie W. B. Maclean. M. E. West J. A. Nicol. M. Doyle.	$\begin{array}{c} 4\\8\frac{1}{2}\\8\\5\frac{1}{2}\\8\\5\frac{1}{2}\\2\frac{1}{3} \end{array}$	3 1 1 1 1 12 1 3	Part of season 1906-07 9 months Part of season 1906-07 9 months 9 " 9 "	27 00 58 50 45 00 30 00 37 50 39 00 50 00
St. Anns and Railway Station St. Anns and Smithville Railway		1	12	9 "	37 50 ·
Stationdo do St. Anns and Wellend Port St. Catharines and Railway Station	G. F. Fraser A. W. Teeter W. Cavers D. Walker	3 6 1	6 6 12 30	6 " (to Dec. 31, '06) 3 " from " 9 " 9 "	$\begin{array}{c} 50 & 00 \\ 25 & 00 \\ 261 & 75 \\ 228 & 14 \end{array}$
St. Catharines and Street Letter Boxes	M. Ireson	15	1-2-4	9 "	176 25

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
St. Charles and Warren. St. Davids and Railway Station. St. Patrick and Catching Post. Sadowa and Sebright. Sanford and Uxbridge.	J. J. Doyle O. Pelow H. Matheson B. W. Harwood.	1	3 12 3 2 6	Part of season 1906 9 months 9 "	\$ cts 114 00 58 50 35 10 45 45 204 75
Sandhill and Mono Road Railway Station Sault Ste. Marie and Railway Stn Sault Ste. Marie and Wharf. Sault Ste. Marie and Railway	W. Hussey	2½ 1½ 23 4	6 6 2	9 "	78 00 58 50 26 00
Sault Ste. Marie and Railway Station(C.P.). Sault Ste. Marie and Sault Ste. Marie, West	W. Hussey	1/2 34	26 6	9 months	356 20 117 90
Marie, West. Sault Ste. Marie and Street Letter Boxes. Sault Ste. Marie and Tarentorus. Saurin and Catching Post. Scarboro Junction and Woburn. Schreiber and Railway Station. Scotch Block and Railway Station. Scotcia and Catching Post. Seagrave and Railway Station. do do Searchmount and Railway Station. Seyern Bridge and Railway Station. Severn Bridge and Railway Station. Shallow Lake and Railway Station. Shallow Lake and Railway Station. Shelburne and Railway Station. Shelburne and Railway Station.	do D. McLeod. T. McGrath J. Gibson. J. E. Walker. W. Hampshire E. B. Clearwater R. Reynolls. S. Moir. J. L. Naylor R. Fry J. H. Jackson J. J. Scott. H. G. Martin O. Hands	1½ 5 22 200 yds. 1½ 300 yds. 30 yds.	6 6 6	9 " (from Mar. 1, '07) 9 "	131 91 8 66 15 00 247 50 83 33 45 00 58 50 15 00 49 00 29 25 41 25 67 50
Station. Sherkston and Railway Station Shislers Point and Sherkston Rail-	W. H. Falconer. G. Zavitz		6 12 &24	9 "	$\begin{array}{ccc} 275 & 00 \\ 42 & 50 \end{array}$
way Station Smithdale and Railway Station Smithville and Railway Station Smoky Falls and Sturgeon Falls do do do Sniders Corners and Trafalgar Snowille and Tehkummah	W. E. Wilhelm. D. Smith. E. M. House. A. Peno. F. Legault. T. Clifton J. Hutchins W. B. Snow J. J. Willick A. Black. J. Hutchion. OShawa Railway	10 10 7 3 3 1438 19	12 6 12 1 1 3 2 2 6 6 6 1 36 18 24 18	5 mos. & 26 dys. (from Oct.	29 64 78 75 13 00 35 00 112 50 12 50 66 00 58 50 111 75 45 00 30 00 1 69
South River and Wattenwyl Sowerby and Dayton Railway Stn Spanish and Railway Station. (C.P.)	C. W. Hamilton	1 4	3 3 12	5, '06)	187 50 146 25 75 00
Spragge and Railway Station. Sprucedale and Railway Station. Sprucedale and Yearleys do do Stanleydale and Utterson. Star and Catching Post. Stayner and Railway Station Stayner and Strongville.	W Pearce W. Quinn W. A. Campbell J. Lamb J. Ritchie	75 yds. 10 ³ / ₄ 1 10 ³ / ₄ 15	3	9 " 9 " (to Dec. 31, '06). 26 trips. 9 months 9 " 9 "	39 00 204 75 30 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.	
Steelton and Catching Post Stevensville and Railway Station Stirling Falls and Catching Post	F. J. Mack J. D. Gilmour.	250 yds.	12 12	9 months	\$ cts 26 25 63 00	
Stobie Mines and Sudbury Stone Quarry and Railway Station.	D. McNaughton	61 31 53	3 6 6	9 "	93 60 175 50 30 96	
do do	M. Bowen	34	6	5 months and 9 dys. (from Oct. 22, '06)	44 02	
Stoney Creek and Woodburn Stouffville and Railway Station Streetsville and Streetsville Junc-	W. S. Hare	15 1/2	6 3 6	9 months 9	273 75 99 00	
tion Station. Stroud and Railway Station. Sturgeon Bay and Railway Station. Sturgeon Point and Wharf.	W. Steen R. G. McCraw J. Playfair J. Lafferty Trent Valley Na-	3 and 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 12 12 26	9 "	115 86 117 36 60 00 118 62	
Sudbury and Manitoulin and North	rigation Co	18	12	Part of season 1906	11 25	
Shore Railway Station	J. M. Kelly do W. O'Brien W. H. Oliver J. Carter, T. Reynolds A. Ducett	1 4 1 8	12 41 & 43 6 24 18 12 & 24 18	9 "	120 00 494 48 127 50 70 50 140 40 30 00 64 11 206 25 52 50	
Temperanceville and Railway Stat. Terra Cotta and Railway Station. Thessalon and Railway Station. Thessalon and Wharnchffe. Thompsonville and Ry. Station	J. Coulter C. Donaldson	61 3 193	$\begin{vmatrix} 6 & 6 \\ 6 & 12 & 14 \\ 1 & 1 \end{vmatrix}$	9 "	150 00 40 50 153 60 105 78	
Thornton and Railway Station Thorold and Railway Station Piogo and Railway Station	W. H. Martin P. R. Warner A. Lemon	142500014	12 18 24 12	9 "	82 50 82 50 161 25 32 76	
Toronto-Conveyance of Letter Carriers. Toronto Mail Collections, Union	Toronto Ry. Co.			9 "	3682 00	
Station Branch Offices, &c	T. Mounce T. Bilton			3 " (from Jan. 1, '07' 6 " (to Dec. 31, '06). 9 "	112 50 1350 00	
Toronto and Station H		1		Feb. 11, '07) 5 " (to Nov. 30, '06).	212 33	
Toronto and Railway Station	Canadian Transfer Co	1	175	9 "	3,041 13	
Toronto and Sorting Room a Union Station	t .'A. Bailie	1	1	1 " (to July 31, '06).	1 25	
Toronto Sub Post Offices and Lette Boxes	r . J. Power		as req.		832 50 14,237 33	
Parcel Boxes and Union Station Toronto P O. & Exhibition Ground	T. Mounces J. S. Ciarke			6 (to Dec. 31, '07). Special service	687 50 19 50	
Toronto and Union Station	fer Co		1	9 months	138 15	

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Toronto-conveyance of mails bet-					\$ cts.
ween Post Office Building and temporary Post Office Toronto—Special Xmas Delivery .	Can. Transfer Co. T. Mounce			Special service	111 90 294 00
Toronto Junction and Carlton and Royce Auenue Ry, Station Toronto Junction and Ry, Stn. C. P. Toronto Junction and Toronto Tottenham and Railway Station Trinity and Jerseyville Ry, Station Trout Creek and Railway Station Turbine and Catching Post	H. W. West do do M. J. Casserly G. W. Bishop M. Corkery	6 1	18 36 1 24 6 18 6	9 months	75 00 108 75 25 50 36 75 218 75 105 29 75
Uhthoff and Railway Station Unionville and Railway Station Uphill and Victoria Road Uptergrove and Railway Station Utica and Uxbridge. Utopia and Railway Station Uxbridge and Railway Station Uxbridge and Railway Station Uxbridge and Vintoria Corners	R. Goodyear		12 24 6 & 3 12 6 12 24 3	9 "	72 54 90 00 405 00 36 00 142 50 65 52 60 00 80 13
Varney and Railway Station Verner and Railway Station Victoria Harbour and Ry. Station. Victoria Mines and Catching Post. do do Vine and Catching Post Vlnemount and Railway Station Vivian and Railway Station	G. G. Elliott	+	12 24 24 12 12 12 16 12&24	9 "	47 96 180 00 96 60 72 00 36 00 42 12 18 75
Wahnapitae and Railway Station. Waldemar and Railway Station. Walford Station and Ry. Station do do Washago and Railway Station. Waterdown and Railway Station. Waubaumnick and Parry Sound Rd. Waubaushene and Railway Station. Waverley and Railway Station. Waryland and Catching Post. Webbwood and Railway Station. Weir and Catching Post. Welland and Railway Station. Weir and Catching Post. Welland and Railway Station. Welland and Railway Station. Welland and Railway Station (C.S.) do do do (G.T.) do do Welland and Street Letter Boxes. Wesleyville and Railway Station. Weston Letter Box and Ry. Stn. Whitehall and Railway Station. Whitefish and Railway Station. Whitehall and Railway Station. White River and Railway Station.	E. Groskurch A. G. Walford C. L. Keeling A. Daigle J. H. Carson G. F. Creen H. Harris W. H. F. Russell W. Drinkell S. E. Upton F. Currier A. Pepper G. Minor W. R. Strawn J. J. Yokom J. J. Yokom J. J. Yokom J. J. Yokom W. R. Straun J. J. Yokom W. Thorndyke A. Harvey W. Newport	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 12 12 12&18 18 12 12 24 6 12 24 12 30 24 24 24 24 24 24 24 24 24 24 24 24 24	6 " from "	90 00 262 48 0 75 133 46 56 25 78 00 124 80 257 40

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per week.	Period.	Amount.
Woodbridge and Railway Station Woodville and Railway Station Worthington and Railway Station do do Wyebridge and Wyevale Ry, Stn Wyevale and Railway Station	J. Currell J. A. Harley G. Steer	10 1 6 1 1 6	24 24 12 12 6 6	9 months	\$ cts. 75 00 74 20 31 45 15 40 163 80 11 73
Zephyr and Railway Station Zimmerman and Tansley Ry. Stn	R. Cole W. Lee	3 5	6 & 18 6	9 "	161 54 221 25
Toronto Transfer of Mails at Union Station	G. T. Railway	9			
	Less amount	withdra	Total wn fror	n Guarantee Fund	136,249 49 55 75 136,193 74

APPENDIX B-Continued.

LONDON POSTAL DIVISION.

DETAIL of all payments for Mail Transportation in London Postal Division, made within the Fiscal Year ended March 31, 1907.

Name of Route.	Name of Contractor.	Distance in Milcs.	No. of Trips per Week.	Period.	Amount.
Aberdour and Railway Station Adelaide and Strathroy. Adlsa Craig and Nairn Ailsa Craig and Railway Station. Albuna and Blytheswood Aldboro and Rodney Alford Junctiou and Railway Stn. Allenford and French Bay. Allenford and Railway Station. do do Allenford and Southampton. do Allenford and Southampton. And Allenford and Railway Station. And Allenford and Railway Station. Alma and Railway Station. Alma and Railway Station. Alma and Winfield Alvinston and Railway Station. Amherstburg and Railway Station. Amherstburg and Vereker. Amherstburg and Vereker. Amherstburg and Strathroy. Amulree and Strathroy. Amulree and Strathford. Appin and Mayfair. Appin and Osman. Appledore and Railway Station. Arkona and Keyser. Arkona and Keyser. Arkona and Kailway Station. Arthur and Railway Station. Arthur and Railway Station. Arthur and Railway Station. Atkin and Inwood Atwood and Mitchell.	C. McCarthy D. A. McIntyre J. Morgan N. J. Courtney. J. Sholtz J. R. Summer- hays. H. Shannon C. Cartwright G. Morrison J. E. Brown. J. H. Stone J. R. Tomlinson. T. A. Thornton. A. Fox W. Ireland. J. D. Fisher J. E. Campbell. H. Davis. W. Higgs. H. E. Wilson N. C. Eastman W. H. Sitlington T. J. Wilson D. Mackenzie G. C. Greaves W. E. Draper E. A. Driscoll. H. Atkin. J. Abbott. D. Gordon. J. McKnight	$\begin{array}{c} & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ &$	6 6 3 2 6 6 6	9 months 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 4 " (to Oct. 31, '06). 5 " from " 4 " (to Oct. 31, '06). 5 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9	8 cts. 37 44 52 40 192 23 210 00 60 00 75 00 120 00 26 25 98 49 31 50 38 70 88 322 103 53 131 04 168 75 62 70 105 64 337 50 113 61 220 50 113 61 220 50 123 75 113 61 221 63 165 25 112 32 165 62 175 58 50
Auld and Railway Station Avon, Putnam and Railway Stn. Avonbank and St. Paul's Railway Station Avonry and Wilkesport. Aylmer and Dunboyne Aylmer and Railway Station (G.T.) Aylmer and Railway Station (M.C.) Aylmer and Railway Station Ayr and Railway Station do do do Ayr and Roseville.	A. Mayville G. Fralick J. Gibson E. Blacklock C. Ryckman A. W. Pierce C. Ryckman J. Thody H. Dragon	500 feet. $6\frac{1}{2}$ $14\frac{9}{16}$ 32 $2\frac{3}{2}$ 10	6 & 12 6 2 6 r. t. 24 12	9 "	4 70 168 75 297 75 33 75 355 50 75 00 100 92 150 00 70 65 34 65 142 50

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					\$ cts.
Baden and Wellesley	G. Kress	8	6	9 months	176 25 142 50
Banner and Railway Station. Barretville and Essex Bayfield and Railway Station. Bayfield and Seaforth. Bayham and Ingersoll. Beachvilleand Railway Station. Beaconsfield and Woodstock. Bear Line and Chatham	ning. S. Tice. H. Little. do P. Kennedy. T. Taylor. H. Rice	$8^{\frac{1}{2}}_{16}$	6 2 6 6 6 6 6 6 2 & 3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	
Becher and Terminus		$4\frac{1}{2}$	2	9 "	39 00
Beechwood, St. Columban and Railway Station. Belgrave and Marnoch. Belgrave and Railway Station. Belgrave and Sunshine. Belle River and Byrnedale. Belmont and London. Belmont and Railway Station. Belmore and Wroxeter	J. J. Ryan	3½ 5½ 14	6 &18 3 18 2 1 6 12	9 " (to Dec. 31, '06). 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	142 50 30 00 112 50 52 50 41 25 105 00 43 98
Belton and Railway Station. Belton and St. Ives do Benmiller and Goderich. Bentpath and Dresden Berlin and Crosshill Berlin and Grand Trunk Railway	H. Powell W. C. Box. W. Moore. N. Reid T. S. Playford.	6,	6 12 2 2 6 2 6	9 " (to Oct. 31, '06) 5 " from " 9 "	111 75 37 50 25 82 28 37 180 00 135 45 225 00
Station	Berlin & Water-				
Berlin and Street Letter Boxes Berlin and Waterloo	Berlin & Water-	1 2	18 13& 19	9 "	112 50 225 00
Berlin and West Montrose Bickford and Railway Station. Big Point and Chatham do do Birr and Southgate. Balckwell Station and Railway Stn. Blair and Railway Station Blandford Station and Railway Stn. Blenheim and Morpeth do do Blenheim and Railway Station.	M. Webster W. Lapp J. Brown G. Morrison T. C. Wheatley J. J. H. Renshaw E. A. McCombs P. K. Morris G. Walker T. K. Morris	2 14 300 ft. 131 225 20 ft. 11 11	6 12 6 6 3 2 12 12 12 6 6 2 4& 18	9 "	28 08 273 75 29 94 82 55 284 95 37 50 31 20 26 75 27 00 117 37 234 74 39 21
do do Blenheim and Rondeau Blenheim and Wheatley Blue Lake and Railway Station do do Bluevale and Railway Station Blyth and Railway Station Blythewood and Goldsmith Blythewood and Railway Station Bornholm and Brodhagen do do Bothwell and Clachan	J. Mann. W. C. Wickwire J. D. McDonald S. H. J. Reid. J. Gardner. W. Bell. D. Reid. A. J. Scratch. W. Hillebrecht.	32 14 14 15 15 16 5 16 5 16 16 16 16 16 16 16 16 16 16 16 16 16	18 6 6 12 12 12 24 3 6 6 6	6 " from " and spec. trips 9 "	15 60 31 20 81 90 131 04 67 50 105 30 36 75

APPENDIX B-Continued.

DETAIL of all payments for Mail Transportation in London Postal Division, &c.—Continued.

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Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Bothwell and Florence Bothwell and Moravian Town Bothwell and Mosside. Bowood and Ivan Boxall and Fingal Bradshaw and Brigden. Brantford and Burtch. Brantford and Grand View. Brantford and Grand View. Brantford and Railway Stations.	J. Burke J. McIntyre Hunt & Colter D. Dowling J. M. Dyckman	0	6 6 4 3 6 6 6 6	9 months 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	33 75 127 50 37 50
Brantford and Street Letter Boxes. Breslau and Weissenburg. Brewster and Park Hill. Brigden and Railway Station Brigden and Wheeler. Bright and Cassel. Bright and Railway Station. Bright. Washington, and Railway	W. Brohman J. Raville J. Armstrong C. Napper W. Armstrong W. B. Wilson	198 9 153	24, 18, 72 18 6 12 2 6 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	466 82 1,247 06 270 00 225 00 70 20 78 00 257 25 30 00
Station. Brinkman's Corners and Tobermory Britton and Railway Station. Brucefield and Railway Station.	E. Gatzka W. H. Hopkins. M. Dobson C. Wilson	1	6 & 12 2 6 24	9 "	145 50 51 00 14 30
do do do do Brunner and Railway Sation Brussels and Cranbrook Brussels and Railway Station	G. R. Muldoon. H. J. Ramsay E. G. Lowry do A. Grant R. W. Cavin	$ \begin{array}{c c} & \frac{1}{15} \\ & 15 \\ & 10 \\ & 4\frac{1}{14} \\ & 5\frac{1}{2} \\ & 2\frac{1}{15} \end{array} $	24 24 24 6 6 6 24 24 24 6 6 6 6 6 8 12 12 6 6	3 " and 16 days (to Dec. 31, '06) 1 " (to Jan. 31, '07) 2 " from " 9 " 6 " (to Dec. 31, '06) 3 " from " 9 "	10 34 19 66 46 95 87 75 60 28 29 56 131 25 168 75 54 00 104 25 105 00 172 50 37 50
Calder and Railway Station Caledonia and Couboyville Caledonia and Railway Station Caledonia and Six Nation Canfield and Railway Station Cape Croker and Colpoy's Bay Cape Croker and Wiarton do do y Cargill and Railway Station Carholme and Simcoe Carlsruhe and Railway Station Cayuga and Dans Cayuga and G. T. Railway Station. Cayuga and Gypsum Mines do do Cayuga and Kohler	J. W. McMillan do P. J. Atkins	51	24 & 30 3 18 22 22 18 6 12 3 6 & 12 6 6 3	9 " (to Aug. 31, '06). 4 " (to Dec. 31, '06). 3 " from " 9 " 9 " 9 "	75 00 131 69 54 00 58 50 45 00 58 02 43 75 101 07 360 00 101 25 57 33 79 56 36 36

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.		
Cayuga and M. C. Railway Station Cayuga and Upper	W. J. Smyth M. Doyle B. S. Russell W. L. Clark J. McLaren J. K. Hartman.	$ \begin{array}{c} 1\frac{1}{2} \\ 12 \\ 4 \\ 4\frac{1}{2} \\ 4\frac{1}{2} \\ 15\frac{1}{2} \\ 15\frac{1}{2} \\ 5 \end{array} $	12 3 2 24 24 23 6	9 months	\$ cts. 117 00- 112 50 39 00- 56 25- 168 48- 21 18- 292 50- 38 50-		
way Station	W. Lethbridge. H. J. Maggs	$7\frac{\frac{1}{2}}{11}$	30 18	9 "	198 75 305 46		
Cheapside, Jarvis and Railway Station. Cheapside and Sandusk Chelsea Green and London. Chepstowe and Railway Station. do do Chesley and Railway Station Christina and Mount Brydges Clanbrassil and Railway Station. Clandebove and West McGillivray. Clifford and Huntingfield. Clifford and Railway Station. Clifford and Railway Station. Clifford and Railway Station. Clinton and Railway Station. Clinton and Summerhill.	R. Mattice. W. R. Dennis. C. F. Coates. C. Mullin J. Lacey. J. Lindsay. J. Bond. J. Cossar. J. McCaffrey. J. Renwick. J. Horton. J. Bolton. J. W. Elliott. I. Brownlee.	154 2215161318 13 21516171444444444444444444444444444444444	6 & 12 6 6 6 6 18 3 6 6 2 6 12 48 3	9 " 9 " 5 " (to Nov. 30, 06) 4 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	35 76 135 00 87 75 45 00 105 64 67 47 90 00 44 91		
Coatsworth Station and Railway Station	J. E. Liddle. E. Barton S. P. Zavitz. E. J. Marsh J. McKellar S. Hyatt. A. Wallace. J. B. Beaudoin. J. Robb. W. White A. McKenzie. I. Sommers. E. C. Proctor G. Williams. A. Lonsberg.	15 rods. 6 33\$\frac{3}{3}\$ 3 \frac{1}{4}\$ 4 3 \frac{5}{16}\$ 25 rods.	10	3 " (to Sept. 30, '06). 6 " from " 1 " (to July 31, '06). 8 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9	21 84 20 00 119 84 193 30 67 50 98 60 107 25 45 00 120 00 44 25 63 75 51 48 187 50		
Courtland, Port Rowan and Rail way Station. Courtland and Rosanna. Courtright and Ladysmith	W. T. Minard W. J. Heron J. Coyle	$\begin{array}{c} 20\frac{1}{4} \\ 4 \\ 5\frac{1}{2} \end{array}$	6&12 2 3	9 "	486 75 36 00 71 25		
Courtright and M. C. Railway Station Courtright and Pere Marquette	W. A. Cathcart.	111	12	9 "	58 50		
Railway Station. Cowal and Iona Station. Cranston and Railway Station. Crediton and Railway Station. Crinan and Dutton Croton and Thamesville. Cultus and Eric View.	M. McFarlane H. B. Webber C. Wolf N. Currie W. H. Smith E. Overbaugh	6	12 6 6 12 3 6 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	123 75 136 50 225 00 142 50 225 00		
Currie's Crossing and Railway Station Cuthbert and Edy's Mills			6 2	9 "	56 16 39 00		

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Darrell and Railway Station Dashwood and Exeter Railway Sta-	J. McIsaac	50 ft.	6	9 months	\$ ets. 11 70
Dashwood and Park Hill Dawn Mills and Dresden Decewsville ond Railway Station. Deemerton and Mildmay Delaware and London. Delhi and Railway Station Dethi and Rhineland Dslhi, Wyccombe and Railway Sta-	P. McIsaac do J. Watson E. Barnett I Kastor	31	6 6 12 6 6 6 3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	250 50 162 49 46 09 104 25
tion Delmer and Railway Station Denfield and Duncrief Denfield and Railway Station Dereham Centre and Railway Sta-	E. Hicks N. Stewart do	$6\frac{1}{2}$	6&12 6 6 24	9 n	168 75 37 50 150 00 33 00
Derrynane and Kenilworth Dexter and Union Dobbinton and Mount Hope. Dobbinton and Railway Station Dobbinton and Williscroft	A. Chandler J. Purtill D. Weir J. King W. J. Thompson	5 5	6 6 3 12 3	9 "	105 00 145 08 65 52
do do Donegal and Railway Station Doon and Railway Station Drayton and Hollen. do do Drayton and Railway Station Drayton and Railway Station Drayton and Railway Station. Drew and Railway Station. Drew and Railway Station. Drumbo and Railway Station. Drumbo —Transfer of Mails Drysdale and Kippen Duart, Palmyra and Railway Station Dublin and Farquhar Dublin and Railway Station Dumblane and Paisley Dunkeld and Railway Station Dunnville and Selkirk Dutton and Railway Station Dyer's Bay and Lion's Head.	J. H. Thompson E. Close. D. Franklin R. Henderson. N. Ruston J. Watson S. Bishop. J. H. Dickson R. Alexander do J. Howard W. Jones J. Riley F. McLaughlin A. G. Fenwick. F. Schuler W. Swartz A. J. Leitch	458 100 5 5 24 24 200 yds. 34 & 5 500 yds. 101 84 111 14 55 55 56 36 67 68 68 69 69 69 69 69 69 69 69 69 69	3 6 18 6 6 24 6 24 6 36 6 6 6 6 24 3 6 6 24 12 2 2 2 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Dec. 9, '06) 3	24 16 100 62 29 82 94 90 83 72
Eagle and Railway Station Eberts and Railway Station Edgar's Mills and Railway Station Eddy's Mills and Oil Springs. Electric and Railway Crossing Electric and Wallaceburg Elmira and Glen Allan Elmira and Railway Station Elmstead and Railway Station Elmwood and Railway Station. Elmwood and Solway do do	A. Groombridge. J. G. Rose do W. Steenson H. Stenernagel. J. S. Austin S. Ellis.	140 yds. 3 170 yds. 5 $\frac{3}{4}$ 13 $\frac{3}{4}$ $\frac{3}{4}$	12 12 6 6 3 3 3 6 24 3 12 6 6	9 " and 12 days(from Nov. 19, '06) 4 " and 18 days (to Nov. 18, '06) 9 " 9 " 7 " (to Jan. 31, '07) 2 " from "	9 17 24 90 211 11 93 75 37 50 81 90 173 49

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Elora and Iverbaugh Elora and Pentland Elora and C.P. Railway Station Elora and G.T. Railway Station Elora and Salem Embro and Harrington Embro and Holiday Embro and Railway Station Erbsville and Waterloo Erie and Jarvis Erieau and Railway Station Eskadle and Tiverton Essex and Gesto Essex and Gesto Essex and Railway Station Ettel and Railway Station Ettrick and Ilderton Exeter and Railway Station	D. Esen F. R. Johnson do E. Wissler W. S. Vannatter J. R. McKenzie W. S. Vannatter G. Brown W. A. Smithson T. H. Ross A. McDonald R. Hamilton T. Rush J. Jamieson J. H. McRae C. Snell C. T. Brooks	1 1 25½ 4 3½ 51,	1 & 3 12 24 12 6 3 12 2 2 12 12 12 3 6 24 12 2 3 24 24 6 6	9 months 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 2 " and 8 days (to Sept. 8, '06) 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	\$ cts. 39 00 101 40 60 20 150 00 54 00 217 50 52 50 121 68 60 00 56 25 118 50 140 40 101 25 66 50 94 20 390 00
Fargo and Railway Station Fergus and Ponsonby Fergus and Railway Station (C.P.) Fergus and Railway Station (G.T.).	E. Baillargeon. J. T. Waddell. Nevills & Hooper T. Halbert. H. Morrison do N. E. Horton J. K. Hartman. W. B. Fluelling.	0	6 2 3 3 6 6 6 2 2 18 3 12 24	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	442 50 48 75 112 50 82 50 110 00 132 00 18 00 27 50 0 92 44 91 97 50 89 82
Fingal and St. Thomas	J. Brown N. McIntyre J. Cameron	$\begin{array}{c c} 4 & & 3 \\ & 7\frac{1}{2} \\ & 3\frac{1}{8} \\ & 7 \end{array}$	6 & 12 3 12 6	9 " 9 " 9 "	228 75 117 50 130 50 105 00
Fisherville, Nelles Corners and Railway Station Fletcher and Railway Station Florence and Oakdale Florence and Rutherford Florence and Shetland Fordwich and Newbridge Fordwich and Railway Station Fordyce and Lucknow Forest and Railway Station Forest and Ravenswood Forestvillo and Railway Station Formosa and Mildmay Freeborn and Peffer's Crossing Frome and Railway Station Fullarton and Mitchell Fulton Mills and Railway Station.	H. Nablo. R. Sainsbury. R. Sinclair. J. McDonald. G. Thompson. W. Chapman. J. Wilson. A. McLeod. R. Foster. C. Anderson. E. T. Martin	167 yds.	18 6 12 3 12 6 6 6 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	130 50 48 75 236 25 186 00 105 00 101 07 94 50 225 00 65 52 75 00 74 88 243 75 32 48 58 50 234 75 29 94
Galt and Railway Station (C.P.) Galt and Railway Station (W.G.&B.)	T. Keachie	1 2 & 1	24 12 & 6	9 "	149 76 112 50

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Galt and Glen Morris	E. T. Charles. J. A. Lenfesty. C. A. Walker. E. M. Murray. H. McLeod. K. G. Turnball. A. Anderson. D. McAlpine. J. L. McIntyre. S. T. Young. E. E. Caldwell. W. McKersie. M. Carron	7 45 5 5 1810 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6	6 mos. [to Dec. 31, '06). 3 " from " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9	\$ cts. 105 00 52 50 120 00 60 00 112 50 191 85 47 96 36 02 66 75 131 25 75 00 18 75 52 50 75 00 19 41 33 75
do do	A. & J. Hartwick E. Thompson. T. Gundry. G. Bissett E. H. Webber.	331 2121 612 124	6 6 6 42 12 6	8 " & 10 d. (to Mar. 10, '07) 21 days from " 9 months 9 " 9 " 9 "	551 26 46 49 307 50 245 70 108 00 93 60
way Station. Golspie and Woodstock Gordon and Railway Station. Gorrie and Railway Station. Gowanstown and Kurtzville. Gowanstown, Wallace and Railway	C. Cullen A. C. Mailloux . W. A. Irwin J. Gibson	18	3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	54 75 225 00 46 80 87 73 105 00
Station. Gowrie and Munro. Granthurst and St. Mary's. Granton and London Granton and Metropolitan. Granton and Prospect Hill Gresham and Paisley.	J. W. Dunnan.	$3\frac{1}{2}$ and $\frac{1}{2}\frac{1}{2}$ $\frac{21}{5}$ 20 15 $\frac{5}{5}$ $23\frac{3}{4}$	6 & 12 3 6 6 2 3 3	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	150 00 38 25 135 00 416 63 93 75 52 47 138 00
Hagersville and New Credit Hagersville and Railway Station Hagersville and Selkirk. Hagersville and Springvale Harley and Hawtrey Harley and New Durham do do Harley and Railway Station do do Harlock and Seaforth Harriston and Railway Stations Harriston Transfers, C.P.R. and	J. Lynch. F. Matthews. S. Kenner R. Hammond J. Cavin J. Cavin J. Cavin	1.3 5 5 11.4 11.4	3 36 6 6 6 6 9 12 12 6 36 &12	9 "	48 75 210 60 201 00 90 60 228 00 72 00 50 00 32 76 61 00 261 00 131 04
G.T.R. Harrow and Railway Stations. Hartford and Waterford. Harwich and Railway Station. Hatchley Station and Railway Station (G.T.) Hawtrey and Railway Station (M.C.) Hawtrey and Railway Station (M.C.) Haysville and New Hamburg Henfryn and Railway Station. Hensall and Hurondale.	O. A. IIIIIIS	7.7	6 6 6 6 12 12 12 6 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	23 48 41 25 307 50 147 42 22 45 30 00 90 00 104 25 45 00 169 59

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period,	Amount.
Hensall Letter Box, Hensall P. O.		940 5	0.0		\$ ets.
and R. P. O. Hensall and Railway Station Hepworth and Railway Station Hisson and Newton Hickson and Railway Station Highgate and Railway Station Hillman and Leamington do do Holmesville and Porter's Hill Holmesville and Railway Station Howlett and Lambert Hubrey and Railway Station Hubrhyson, McInnes and Park Hill	J. A. Crichton. F. J. Knoblanch T. J. Loveys R. B. Teetzel. R. Manery Plant and Ivison W. Pickard A. J. Courtice.	800 yds. 27 5 5 5 5 6 6 4 1	36 12 18 6 24 24 24 2 4 12 3 & 6 3 36	9 months. 9 " 9 " 9 " 9 " 3 " (to Sept. 30, '06). 6 " from " 9 " 9 " 9 "	49 50 77 18 37 50 79 89 52 50
Hyde Park Railway Station and Komoka Railway Station		$2\frac{1}{4} & 4\frac{1}{2}$ $19\frac{1}{2}$	6	9 "	112 50 487 50
Ilderton and Railway Station. Ilderton and Vanneck Ingersoll and Railway Station (C.P.) do do do (G.T.) Ingersoll and Street Letter Boxes. Innerkip and Railway Station do do Inverniay and Tiverton Inverniay and Railway Station Inwood and Railway Station Iona and Railway Station	H. D. Fraser T. J. Sherlock T. Chambers T. J. Sherlock do	13 16 16	24 3 18 18 6 18 12 12 12 12 12	9 " (to Dec. 31, '06). 3 " from " 9 " (to Dec. 31, '06). 3 " from " 9 " (to Dec. 31, '06) 3 " from " 9 " 9 " 9 "	74 88 66 50 52 74 50 00 33 75 180 00 48 03 23 56 48 75 70 20 45 00 93 60
Jaffa and Orwell Jarvis and Railway Station. Jeannette's Creek and Railway Stn. Jura and Railway Station.	J. Elgie H. A. Smithson, F. C. Peck C. W. McCordie	3 3 3 2 3 2 3	24 6 3	9 "	37 50 93 00 30 00 45 00
Kenilworth and Olivet Kenilworth and Petherton. Kenilworth and Railway Station. Kertch and Uttoxeter Kertch and Wanstead. Khiva and Shipka. Kilworth Bridge and Komoka Kincardine and Port Elgin do do Kincardine and Railway Station. Kingarf and Kinloss Kingarf and Kinloss Kingscourt and Railway Station. Kingsmill and Railway Station. Kingsmill and Railway Station. Kingswille and Railway Station. Kingswille and Railway Station. Kingsville and Railway Station. Kinkora and Sebringville Kinloss and Lucknow	H. Fraser G. Cushing C. H. Nesbitt N. K. Nesbitt F. Heitzman H. Kilbourne W. Goar A. Mackay G. D. Morrison. J. Sexsmith. B. Moulton B. Williamson G. A. McCaulley F. L. Wagner J. L. Woble.	24 24 28 4 11 4 40 rods	2 6 12 3 6 4 6 6 6 6 6 6 3 3 3 6 12 12 12 12 12 12 12 12 12 12 12 12 12	9 "	12 50 86 25 65 00 48 75 204 50
Kinlough and Westford	combe	105	$\begin{bmatrix} & 6 & \\ 2 & \\ 6 & \\ 24 & \end{bmatrix}$	9 "	180 00 41 25 111 70 168 75

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Knapdale and Newbury	D. McNaughton H. Short	5 5½	1 2	9 months	\$ ets. 30 00 63 75
Lakeside and Thamesford Lambeth and Tempo Lamon and Sylvan Langside and Whitechurch. Langton and Marston La Salette and Railway Station Lawrence Station and Railway Stn. (M.C.) do (Pere Marquette). Lebanon and Moorefield Leesboro and Main Post Road. Linwood and St. Jacobs. Lion's Head and Spry Lion's Head and Wiarton Lisbon and Wellesley Lisburn and Purple Grove Lisburn and Railway Station Listowel and Molesworth Listowel and Tempo Listowel and Tempo Localsh and Ripley do Londesborough and Railway Stn London—Conveyance of Letter Carriers	A. Taylor A. Randall. H. Rintoul J. L. Long J. J. Casey R. Mille r. S. C. Wigle do J. Sinclair A. Heath W. Oakley A. Martindale J. Owens H. Witzel P. Leskey do S. Laugheed W. Donagan F. Cosens A. Taylor H. Campbell J. McGillivray S. Woodman London Street Railway Co.	1	66 63 3 2 2 4 4 12 3 3 6 6 3 3 3 6 6 4 2 6 6 6 4 2 4 as req.	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	219 75 56 25 45 00 52 50 26 25 54 98 142 00 56 25 56 16 75 00 30 00 228 75 217 50 48 00 93 75 37 50 118 55 131 25 145 87 18 75 100 50 91 58 168 48
London and London East London and London, Huron and Bruce Railway Station London and Lucan London and MacMillian. London and Odell. London and Pere Marquette Rail-	warding Co J. H. Hodgins D. McMillan S. Reid	1	24 24 6 6 3	9 "	105 00 131 04 224 25 297 75 48 75
way Station	The Shedden For- warding Co		24	9 "	131 25
Boxes and Railway Stations. London Post Office and C. P. Railway Station London—Special Christmas delivery London Junction and Railway Stn. Louiseville and Railway Station do do Luncan, Clandeboye and Railway. Lucknow, Lanes and Mafeking Lucknow and Railway Station Lungan, Main Post Road and Angle	C. H. Anderson. T. Ball	65 65 65 3 14½ & 21	31, 12 & 18 12 6 6 12 3 & 3 24	9 " 1 special trip 9 months. 6 " (to Dec. 31, '06). 3 " from " 9 " 9 " 9 "	1,873 00 2 00 15 00 37 44 119 52 70 07 150 00 243 75 131 04
berley Lynn Valley and Railway Station. Lynnnville and Railway Station. Lyons and Railway Station	D. Ray	$\begin{array}{c} 2\frac{1}{5} & 5 \\ 2\frac{1}{5} & 2\frac{1}{2} \\ 2\frac{1}{2} & 2 \end{array}$	6 & 3 12 6 6	9 "	78 75 23 85 90 91 128 70
McCready and Newbury	D. Ross J. A. Aubin,	6	$\frac{2}{12}$	9 "	45 00 67 50

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
McWilliams and Railway Station. Macton and Yatton. Maguire and Railway Station. Mahaffy and Munro. Maidstone and Railway Station. Maidstone and Railway Station. Marburg and Railway Station. Mar and Red Bay. Marburg and Railway Station. Melbourne and Middlemiss. Melbourne and Middlemiss. Melbourne and Railway Station. Merlin and Railway Station. Merlin and Railway Station. Melgund and Railway Station. Mellin and Railway Station. Mellin and Railway Station. Mellin and Railway Station. Millbank and Railway Station. Millbank and Railway Station. Millbank and Railway Station. Miltehell and Railway Station. Motheke and Neustadt Moncrieff & Monkton Moorefield and Railway Station. Mooresville and Railway Station. Mooresville and Railway Station. Mooresville and Railway Station. Mount Elgin and Railway Station. Mount Forest and Railway Station Mount Forest and Railway Station Mount Healy and Railway Station Mount Vernon and Railway Station Mount Vernon and Railway Station Muir and Vandecar. Mull and Pinehurst. Mull and Railway Station. Muncey and Railway Station.	J. H. Housinger A. Tod. J. O. Coles. J. O. Coles. J. Robinson A. W. Smith C. Me Farlane J. Awford J. R. Pollard T. Hearns G. W. Sponen- burgh J. J. Bracken J. J. Bracken J. K. Brethour C. Palmer C. Palmer G. Heringer T. J. Hawthorne S. C. Weather- head D. Martin J. H. Schmidt J. Coping. J. W. McLaren A. Duneman A. Campbell P. Johnson R. Lawless J. Christie J. Morrison J. Bloomfield L. J. Poulin E. M. Murray F. Grey D. S. Allan D. Taggart J. Cavin H. Virtue J. T. O'Keefe J. H. Saddington	2 15 14 3 6 6 1 15 15 15 15 15 15 15 15 15 15 15 15 1	6 3 6 6 3 12 6 6 6 6 6 6 6 12 12 2 24 12 3 3 3 24 6 6 6 6 12 12 12 6 6 6 6 12 12 12 6 6 6 6	9 months	\$ cts. 15 00 53 25 75 00 56 25 88 92 37 50 57 75 75 00 56 16 97 12 37 44 49 14 44 25 351 75 72 05 74 88 21 06 52 34 112 32 93 60 37 44 58 59 90 90 75 00 131 25 75 00 387 75 31 50
Napier and Rokeby Napier and Strathroy New Canaan and Railway Station. New Dundee and Petersburg New Scotland and Redley. Nithburg and Stratford. Nixon and Railway Station. Nober and Railway Station. Normandale and Vittoria. North Bruce and Queen Hill. North Bruxton and Railway Station Norwich and Railway Stn. (B. & T. Norwich and Ry, Stn. (G. B. & L. E.	M. Campbell R. Tompkins E. Neal A. Koehler A. L. Stirling W Thompson C. E. Kingsbury J. D. Fryer D. S. Snith J. T. Agar 1 G. B. Shreve J. M. Wilson	$\begin{array}{c} 4\\ 12\\ 10\\ 2\frac{1}{2}\\ 13\frac{1}{2}\\ 300 \text{ yds.} \\ 100 \text{ yds.} \\ 4\frac{3}{4}\\ 2\frac{3}{2}\\ \end{array}$	2 6 12 6 6 6 12 12 12 3 3 12 24 24	9 " 9 " 9 " 6 " 6 " 6 " 6 " 6 " 6 " 6 "	309 00 46 80 37 44 52 50 60 00 29 94
Oakland and Railway Station Ohsweken and Railway Station Ohsweken and Sixty-nine Corners. Oil City and Railway Station	J. S. Crumback D. Davis G. Nash G. W. Bentley.	$2\frac{7}{8}$ 5 $2\frac{1}{2}$	12 6 3 12	9 "	. 29 25

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Oil Springs and Railway Station Oldcastle and Railway Station Olinda and Ruthven Oliver and Thorndale. Oneida and Railway Station do do Onondaga and Railway Station Ostrander and Railway Station. Otterville and Railway Station. Oxley and Railway Station.	M. McCarthy T. H. Wiugle J. G. McLeod W. Reid	100 yds. 2½ 6 1½ 11	24 6 6 6 6 6 6 12 18 6	9 months	
Paisley and Railway Station. Paisley and Vesta. do do Palmerston and Railway Station. Paquette Station and Railway Stn Paris and Railway Station. Park and Street Letter Boxes. Park Head and Railway Station. Park Hill and Railway Station. Park Hill and Railway Station. Park Hill and Strathroy. Peebles and Woodstock Pelee Island and Mainland do do	W. Rankin. W. Nowry. F. Harshaw. M. C. Gray. do J. Pattison. S. Tudor. R. McPhie. O. P. Brown	1 4 1 18 1113	$12 \\ 6$ 6 $48 \\ 6$ 48 12 12 12 3 6 $1 & 2$ $1 & 2$	9 " and 10 days. (to Sept. 10, '06) 6 " and 20 dys (from Sept. 10, '06) 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	57 28 159 65 93 75 30 42 468 00 55 13 58 50 63 63 180 00 349 25 19 94
Perch Station and Railway Station. Petrolea and Railway Station (G.T.) Petrolea and Railway Station (M.C.) Petrolea and Street Letter Box Petrolea and Wilsoncroft Pike Creek and Railway Station. Pilette Corners and Walkerville Pinkerton and Railway Station Plattsville and Railway Station Plattsville and Railway Station Point Edward and Sarnias. Pond Mills and Wilton Grove Port Burwell and Port Rowan Port Burwell and Port Rowan Port Elgin and Railway Station Port Elgin and Tara Port Franks and Thedford do do Port Lambton and Railway Station. Port Rowan and Railway Station. Port Rowan and Railway Station. Port Ryerse and Vittoria Port Stanley and Railway Station. Port Stanley and Railway Station. Preston and C. P. Ry. Stn. at Galt.	Grand Trunk Railway Co R. E. Germain J. Shaw E. Clemens M. Suzor O. Samson J. Keyes E. Gatztka H. W. Mills A. B. Murray O. Barrett I. Johnson A. C. Gilbert J. E. Grant F. Burley H. W. Brown J. S. McDonald F. E. Foster D. S. Smith P. L. Glover	122 15 6 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 6 24 12 2 6 6 6 24 3 6 6 3 18 6 3 12 12 2 4 4 2 4 4 2 4 4 4 4 4 4 4 4 4 4	9 "	37 50 63 75 0 75 75 00 45 00 30 00 85 40 67 50 234 75 72 75 360 00 98 74 105 30 270 00. 19 50 39 00 45 00 75 50 97 50
Puce and Railway Station	Ry. Co	31/1	6 12	8 "	811 90 33 68
Ratho and Railway Station	M. Chrysler	5	6 6 12 12 6	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	39 00 37 44 56 25, 33 68 58-50,

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Ridgetown and Railway Station					\$ cts.
(M.C.)	M.H. Dougherty	1	12	9 months	91 26
(Père Marquette). Ripley and Railway Station. Rockford and Railway Station. Rodney and Railway Station. Round Plains and Waterford. Ruscom Station and Railway Sta-	J. McInnis W. Richards J. S. McGugan T. Kitchen	$3\frac{1}{4}$ $3\frac{3}{4}$ 40 rods.	12 24 6 24 3	9 "	
tion	W. H. Knister.	50 yds.	12 12	9 "	37 50 57 60
St. George and Railway Station St. Jacobs and Railway Station St. Joachim, River Ruscom and	J. Menger	$\frac{1}{2}$	24 18	9 "	234 75 56 16
Railway Station	O. Janisse D. Spencer J. Bolton	2 4 5	6 6 3	9 "	86 25
St. Paul's Station and Railway Station.	A. Thom	16	12	9 "	46 80
St. Thomas Railway Stations and Street Letter Boxes	W. Butterwick G. Fearnley	$1 & 14 & 3 \\ 11 & 3 & 3 \\ 3 & 4 $	84&18 6 6	9 " and extra trips. 9 "	
do do St. Williams and Railway Station Sable and Main Post Road Salford and Railway Station Sandwich and Windsor	N. McPhee	324 2 2 12	6 12 3 12	3 " (to Sept. 30, '6). 6 " from " 9 "	44 46 56 25
	burg Ry. Co	2	6	9 "	93 75
Sarnia and Père Marquette Railway Station	D. McCrae J. McKelvy J. Lucas	$ \begin{array}{c c} 200 \text{ yds.} \\ 1 \\ 4\frac{2}{3} \\ 12 \\ \frac{1}{4} \end{array} $	24 12 12 2 36	9 "	. 89 63 109 06 93 75
do do	T. Corbert	14	36	28, '06) 5 " & 3 days (from Oct. 28, '06)	101 74
Sebringville and Railway Station Seckerton and Railway Station Shedden and Railway Station Silver Hill and Taindo do	A. Burwell G. Charlton	$\frac{34}{4}$ $\frac{4}{3\frac{1}{2}}$ $\frac{34}{3\frac{1}{2}}$	18 3 12 2 2	9 "	56 25 56 25 4 00
Simcoe and Loop Line Letter Box.; Simcoe and Railway Stations	do M. L. Boughner P. Helmer D. Shephard W. Gilbert F. Soper H. A. White D. R. Menzies	1 2 & 1 7 7 1 3 1 5 1 3 3 7 7 1 3 1 5 1 3 3 7 7 1 3 1 5 1 3 1 3 7 7 1 3 1 5 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3		9 " '06)	36 74 21 06 189 54 198 75 37 50 172 50 91 60 51 48 65 52 51 48

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Stratford and Railway Station	A. Cressman A. Easson W. T. Cook W. Murch R. E. Richards	8 15½ 17 5½	6 60 18 18 12 &18	3 mos. (to Sept. 30, '06). 6	87 50 280 80 120 00 245 00 150 00 3 00 56 25
Tara and Railway Station. Tavistock and Railway Station. Teeswater and Railway Station. Teeswater and Walkerton Leeterville and Windham Centre. Thamesford and Railway Station. Thedford and Railway Station. The Grore and Main Post Road. The Grove and Railway Station. Thorndale and Railway Station. Thorndylurst and Wallaceburg. Tilbury and Railway Station. Tillsonburg and B. & T. Railway	G. Matheson F. Green. G. Kreutzwiser. E. J. Arthur N. C. McCarthy. J. K. Duncan R. Wilson M. Ackland T. A. Robinson. J. Falconer	16 31/2 525 yds. 150 yds. 1 70 rods	12 6 6 6 3	9 "	75 00 74 25 333 75 95 25 93 60 56 25 29 25 56 25 18 72 10 45
Station. Tillsonburg, Lake Erie and Pacific Railway Stations' and respective Post Offices.	Canadian Pacific		24	9 "	
Tillsonburg and Loop Line Railway	Railway Co		18 & 24	9 "	438 90
Station Tillsonburg and M. C. Railway	W. A. Cowan	$1\frac{1}{2}$	12	9 0	131 04
Topping and Railway Station	D.L. Brenneman		12 6	9 "	105 30 150 00
tion Tunnel and Street Railway Tupperville and Railway Station. Turnerville and Railway Station. Tuscarora and Railway Station Tyronnell and Wallacetown fyrrell and Railway Station.	W. J. Smith J. Fry A. McArthur J. T. Shaw S. J. McKelvey.	10 rods. 40 feet. 30 yds. 100 feet. 6 114	12 18 12 12 12 6 12 6	9 "	7 50 29 94 33 75 70 20 82 17
Vanessa and Railway Station Van Horu and Railway Station do do Villa Nova and Railway Station Vittoria and Railway Station Vyner and Railway Station	J. C. Lutes. J. Zink W. Smith M. McAlpin. D. S. Smith D. Lamont	3 11-12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	12 2 2 6 12 3	9 " (to Sept. 30, 06) 6 0 from " 9 " " 9 " "	37 44 36 75
Walker's and Railway Station Walkerton and Railway Station Walkerville and G. T. Railway Stn. Walkerville and G. R. Ry. Station	J. Grieve F. Rennie N. B. Vrooman.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 18 36	9 "	87 73
at Windsor	do	$1\frac{1}{2}$	6	9	52 50
Wallaceburg and C. W. and L. E. Railway Station Wallaceburg and P. M. Ry. Station	A. Fisher do	1,700 ft. $\frac{1}{2}$	6 24	9 "	56 25 150 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Wallaceburg and Walpole Island Wallacetown and Railway Station Walnut and Watford Wardsville and Railway Station Wardsville and Railway Station Warwick and Railway Station Waterford and M. C. Railway Stn. Waterford and T. H. & B. Ry. Stn. Waterloo and G.T. Ry. Station at	P. Gerow. A. Black A. Brett. J. W. Wilson. D. M. Ross. L. S. Dean. M. L. Boughner.	312 6 212 3 8	2 12 2 6 12 6 12 18	9 months	8 ets. 56 25 159 12 78 75 75 75 93 60 195 00 56 25 45 62
Berlin	Berlin & Water- loo St. Ry. Co.		30	9	269 60
Wolverton and Railway Station Woodslee and Railway Station Woodstock and Railway Stn. (C.P.) do do (P.D.&L.H.) Woodstock and Street Letter Boxes Woodstock Station Letter Box and	W. W. Glaister. J. Young. A. W. Craig. S. McKillop. O. Ivison. G. Gibson. W. E. Evans. E. Everitt G. F. Johnston. S. Hyatt C. A. Williams. P. Murray. I. W. Lewis E. Gignac do M. H. McCarthy B. McLellan. N. B. Yrooman. A. R. Anderson. Cassels & Carr. A. R. Anderson. G. W. Dawson. T. Galloway. J. A. McKenzie G. F. Thurlow. J. A. McKenzie C. Cullen.	70 rods 1 5 50 yds. 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 6 12 12 12 12 12 13 30 6 6 12 18 24 12 25 6 12 12 12 12 12 12 12 12 12 14 18	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	63 87 94 85 39 78 30 00 140 40 78 00 29 94 45 56 56 25 198 90 75 00 73 68 22 43 372 06 243 36 243 36 177 84 675 00 52 50 117 00 84 00 90 00 150 00 91 20 95 00 142 50 110 78
	R. Scott H. G. Winter A. Paulin	50 yds. 50	12 12 18	8 " &17 days (to Mar. 17, '07) 14 days (from " 9 months	12 80 1 17 83 54
Wyton Station and Railway Stn	G. Scatcherd	2- 4 2	12	9 11	14 96
Zurich and Railway Station	T. Murdock	$6\frac{1}{8}$	12	9 "	168 00
1	Less amount with	drawn fro	To m Gua	rantee Fund	\$79,099 08 56 90 \$79,043 08

WINNIPEG POSTAL DIVISION.

DETAIL of all payments for Mail Transportation in Winnipeg Postal Division, made within the year ended March 31, 1907.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Aberdeen and Railway Station do do Abernethy and Chickney. Abernethy and Katepwe. Abernethy and Railway Station. Almeda and Curt Hill Almeda and Curt Hill Almeda and Railway Station. Alcester and Minto. Alexander and Mayne. Alexander and Railway Station. Allanlea and Glenella. Almasippi and Graysville. Alpha and Fillmore do do Altamont and Railway Stations. Alvena and Railway Stations. Alvena and Rosthern. Angove and Stornoway. Annaheim and Muenster. do do Antler and Ery's. Antler and Railway Station. Arbakka and Stuartburn. do do Arcola and Ossa. Arcola and Perey. Arcola and Railway Station. Argyle and Woodlands. Arnaud and Carlowrie. Arnaud and Railway Station. Alkokan and Railway Station. Alkokan and Railway Station. Alkokan and Railway Station. Alkokan and Railway Station. Avonhurst and South Qu'Appelle. Aweme and Treesbank. Aylesbury and Railway Station.	do D. Switzer do J. B. Gillespie. M. Hedge. B. L. Gibson M. C. Mitchell H. W. Lundy. J. F. Walker S. Alexander Mrs. S. J. Hunt- ley. W. H. Smelker A. R. Reid H. Mussell do L. P. Yoerger A. Hryzal James Craig R. Litkinhaus G. G. Doepker F. Sylvestre J. H. Fry E. Haight J. Gillies do M. E. Boughton G. Josling R. Sumner E. Smith H. Fontaine W. Tennant do do do J. T. Adams F. S. Young F. J. Schieder H. Moussean A. J. Watson T. J. Puffer J. Willott W. F. Mathews E. Little H. H. Johnston	170 yds. 21 13 50 rods 27 \$\frac{1}{8} \frac{1}{8} \frac{1}{1} \frac{1}{8} \frac{1}{1} \frac{1} \frac{1}{1} \frac{1} \frac{1}{1} \frac{1}{1} \frac{1}{1} \frac{1}{1} \frac{1}{1} \frac{1}{1} \frac{1}{	$\begin{smallmatrix} & 6 & 6 & 2 & 2 & 6 & 6 & 2 & 2 & 6 & 6$	3 months (to Sept. 30, '06) 6	\$ cts. 18 78 62 60 180 00 172 50 117 36 195 00 93 60 66 73 15 28 253 111 82 38 117 00 43 75 62 40 15 60 56 25 136 50 6 66 59 58 69 33 35 25 37 50 90 00 70 00 43 23 315 00 70 00 138 00 71 00 48 75 117 00 48 75 117 00 48 75 117 00 48 75 117 76 26 08 65 20 180 00 75 75 75 75 75 75 75 75 75 75 75 75 75 75 7

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Aylesworth and Emo	J. L. Locking	6	1	9 months	\$ ets. 56 25
Badger and Railway Station. do do Badgerville and Canora. Bagley and Milfort. Bagot and Railway Station. Balcarres and File Hills. do do Balcarres and Railway Station. Baldur and Railway Station. Baldur and Rosebery. Balgonie and Railway Station. Baldur and Rosebery. Balgonie and Kathrinthal. Balgonie and Railway Station. Balmoral and Greenwood. Balmoral and Greenwood. Balmoral and Railway Station. Balsam Bay and Gilolo. Barnhart and Emo Barnhart and Emo Barnhay and Station. Barwick and Chapple. Barwick and Railway Station. Basswood and Railway Station. Basswood and Roiling River. Bates and Homewood. Batoche and Wakaw. Barelaw and Millwood. Beaconsfield and Somerset. Beausejour and Broken head. Beausejour and Broken head. Beausejour and Railway Station. do do Beaver Dale and Yorkton. Beekenham and Sheho. Beeston and Grenfell. do do Belconrt and Reaburu. Belle Plain and Railway Station. Bellbampton and Glenella. Belmont and Railway Station. do do do do Bender and Broadview. Benito and Swan River. do do Beresford and Railway Station. Bethany and Railway Station.	H. Johnson A. White L. Sexsmith N. Anderson J. C. Lowrie R. T. Grant L. Laliberte G. C. Ludlow S. Christoph er son A. Fowler T. Sexsmith F. Gentner P. Dielschneider J. C. Wilson E. Bowman H. Thomas J. Schalmehorn P. McBride W. H. Smith E. Both D. McPherson D. Cameron J. Crawley R. Boyer M. O. Borke J. R. Couch R. W. McMorran F. Staska S. Tarner R. H. McLeod do W. E. Moore N. D. Currie A. B. Varley do J. Szakais T. H. Brown J. R. M. Dixon C. W. Clark K. Kirkman do J. McDougall J. S. Free do W. Cannon	150 yds. 18 15 15 15 22 21 200 yds. 6 12 22 14 15 16 65 65 65 65 65 65 10 3 24 9 14 16 16 17 16 17 17 17 17 17 17 17 17 17 17 17 17 17	1	2 " (to Aug. 31, '06). 7 " from 1 " (to July 31, '06). 9 " 1 " (to July 31, '06). 8 " from 9 " 2 " (to Aug. 31, '06). 9 " 9 " 9 " 1 " (to July 31, '06). 9 " 9 " 2 " (from Feb. 1, '07) 9 " 9 " 9 " 1 " and 14 days (to Aug. 14, '06). 7 " and 17 days(from Aug. 14, '06). 9 " 1 " (to July 31, '06). 8 " from 9 " 9 " 1 " (to July 31, '06). 8 " from 9 " 9 " 1 " (to July 31, '06). 9 " 1 " (to July 31, '06). 9 " 2 " (from Feb. 1, '07). 7 " and 3 days (to Feb. 3, '07). 29 days (to Mar. 4, '07). 7 " from 2 mos. (from Feb. 1, '07). 7 " (to Jan. 31, '07). 2 " from 9 " 2 mos. (from Feb. 1, '07). 7 " (to Jan. 31, '07). 2 " from 9 "	5 00 35 00 8 67 70 50 45 15 16 66 219 33 105 63 90 01 155 05 17 33 157 50 97 50 197 31 56 25 210 60 56 33 58 50 18 75 164 31 93 60 45 00 17 73 88 13 63 75 82 11 7 93 99 40 180 00 17 73 88 13 63 75 82 11 7 93 99 40 180 00 17 73 88 13 63 75 81 16 18 90 25 10 00 16 16 00 17 1 25 75 00 18 90
Bethune and Railway Station Bienfait and Railway Station do do	A. J. Milligan	200 yds. 450 yds. 450 "	6 2 3	9 "	58 50 1 08 6 76
		450 "		Oct. 11, '06)	28 20

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Wede.	I	Period.	Amount.
Big Fork and Devlin	A. Spencer. D. McGilvray. O. Seebach. W. Stevens. do G. Chudleigh. R. Watson. G. H. Dickin	11 14 8 200 yds.	12 12 1 1 2 6 6	8 months 9 "	(to July 31, '06) from """ rom Nov. 1, '06)	\$ cts. 13 00 106 66 140 85 97 50 76 18 39 25 93 90 46 95 156 00
Birtle and Miniota. Birtle and Railway Station. Birtle and Railway Station. Birtle and Railway Station. Black Hawk and Stratton Station. Bladworth and Railway Station. Bladworth and Strongfield.	do do do A. J. Ault P. Van Here-	23 8 15½ 166 yds.	3 12 1 1 12	9 " · 9 " · 9 .		337 50 187 80 45 00 58 50 37 50
Bleakmore and Strasburg Station. Blythfield and Railway Station. Boissevain and Railway Station. Boissevain and Sheppardville Boissevain and Wapaha. Boissevain and Wassewa	A. W. Hudson. W. H. Mellow. W. H. Saults. G. F. Brown	$\frac{31}{32}$ $\frac{31}{142}$ $\frac{1}{165}$	1 1 2 12 2 1 2	9	6 d. (to Dec. 6,	331 50 62 85 117 36
Bonheur and Railway Station Bonne Madone and Donremy Bonnie Doon and Reaburn Boscurvis and Oxbow Bourcherville and Stratton Station Bowsman and Kailway Station Bradwardine and Railway Station Brancipeth and Railway Station.	G. Revcy W. Finegan. T. Decker I. Vipond J. Caverly A. Hays.	14 9½ 14 3 300 ft.	12 1 2 1 2 6 6 6	9	to Aug. 31, '06).	151 50 81 75 136 50 84 00 78 00 13 00 58 68 47 66
Brandon and Hayfield. Brandon and Hayfield. do do Brandon and Railway Station. (C.N. & C.P.) Brandon and Shrubland. Brandon and Roseland.	G. E. Cowling. N. Twigge. F. J. Baird. W. Cannon. do	12 12 12 18 & 4 9	12&82 2 2 2 2	6 (1 3 f	to Dec. 1, '06). rom " to Nov. 30, '06). 214 dys. (to Feb.	208 00 104 00 1,284 50 119 17
do Brandon Hills and Railway Station Bredenberg and Railway Station. Bridge Creek and Franklin Broadview and Crystal Springs. Broadview and Graytown. Broadview and Railway Station. Broken Shell and Yellow Grass Brookdale and Railway Station. Brooknall and Melita.	John Scott. A. J. Gerry. H. Pearpoint. C. R. Campbell. J. McDongall R. Grav. A. L. Brown. M. Garritty J. W. Miller W. Kilkenny.	$\begin{array}{c} 9 \\ 2\frac{1}{3} \\ 100 \text{ yds.} \\ 3\frac{1}{2} \\ 29 \\ 42 \\ 12 \\ 160 \text{ feet} \\ 12 \end{array}$	28 1 6 1	1	4, 07)4 dys, from	26 00 97 50 82 17 82 50 105 00 272 55 226 50 86 25 58 68 68 25 142 50
Brown and Morden Bru and Cypress River Brunkild and Railway Station Bruno and Railway Station do Bruxelles and Holland Buchanan and Mitchellview Buchanan and Railway Station Buffalo Plains and Hazelwood Euffin and Milestone Bulyea and Railway Station Bunclody and Fairfax	H. Josephson Wm. Poersch F. G. Tolley A. J. Schwing hamer V. Poncelet R. Mitchell C. C. Godfrey	300 yds. 60 yds. 10 ods. 100 yds.	3 6 6 2 1 6 1 1 6	9 (1 4 f 9 (1 4 (1 9 (2 8 (9 (1)	to Nov. 30, '06) rom	97 50

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period. A	Amount.
Bunsville and Mulock	J. Thomas J. H. Cavanagh. G. Allison S. Hadly. J. R. Fox A. C. Foster R. Stotts	0	1 2 1 1 12 1 1	9 months	\$ cts. 75 00 117 00 67 59 19 50 37 65 45 62
Cameron and Railway Station	R. R. Smith E. Barchell	17 19½ 13 400 yds.	6 f't'nly 1 1 1 1 12 12	Feb. 8, '07) 9 " 9 " 7 " (to Jan. 31, '07) 2 " from " 4 " (to Oct. 31, '06) 1 " and 7 days (to Dec. 7, '06)	12 04 33 75 108 75 187 50 81 12 106 16 21 66 125 00
do do do Canora and White Hawk (C.R.). Cantal and Wanchope do Carberry and Montrose. Carberry and Petrel Carberry and Railway Stn. (C.N.).	E. Lemieux	12 12 36	14 14 1 1 1 1 2 1 6	24 days to Dec. 31, '06 3 mos. from " 8 " (from Aug. 1, '06) 8 " (to Feb 28, '07) 1 " from " 9 "	31 47 23 80 66 00 277 33 66 66 8 34 187 50 75 00
Carievale and Railway Station Carlyle and Railway Station Carman and Railway Station (C.N.)	E. Bowers E. H. Hayward. R. Squires	125 yds. 150 150 150 150 150 150 150 150 150 150	20 6 & 12 12 12 12 12	July 11, '06) 9 " (from Feb. 1, '07) 9 " 7 " and 3 days (to Feb. 3, '07) 29 days (to March 4, '07).	90 50 312 90 9 88 93 75 117 04 148 85 10 08
do do do do do do do (C.P.) Carman and St. Daniel Carnduff and Oakley Carnduff and Railway Station. Carnegie and Railway Station. Carnoustie and Wapella Carroll and Railway Station. Carroll River and Tisdale. Cartwright and Railway Station. Castleavery and Roblin	do	11 11 222	12 12 1	27 days from "9 months" 9 " "9 " "9 " "9 " "9 " "9 " "9 " "	18 78 210 60 37 50 75 00 120 00 46 80 142 50
Carroll and Railway Station. Carroll River and Tisdale. Cattwright and Railway Station Castleavery and Roblin. Cateville and Hill Crest. Ceoil and Steep Creek. do do Cedar Lake and The Pas Cedoux and McTaggart	C. C. Cate W. E. Summerby	15½ 15½ 15½ 77	12 1 12 1 1 1 1 1 mthly	9 " (from Mch 1, '07) 9 "	187 50 16 66 140 85 78 00 78 00 22 26 75 00 112 50
do do	A. Hoge A. T. McKeague	12 12 12 16	1 1 1 1	6 " and 19 days to Jan. 19, '07) 1 " and 14 days (to March 23, '07) 8 " from " 1 " and 5 dys. (from Feb. 23, '07)	65 25 2 40 5 00 16 03
Chamberlain and Railway Station. Chater and Railway Station. Chatfield and Hauerlik. Chatfield and Teulon	T. S. Smyth J. P. Hauerlik	150 yds. 9 ^{1/8} 36	12 12 1 3	9 "	37 50 93 60 18 33 183 75

APPENDIX B-Continued.

Name of Route.	Name. of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Churchbridge and Railway Station. Churchbridge and Rothbury. do do Churchbridge and Sumner do do Clair and Railway Station. Clandeboye and Dunara. Clandeboye and Railway Station. Clan William and Railway Station. Clan William and Scandanavia Clarkleigh and Railway Station. Clarks Crossing and Railway Station. Clarks Crossing and Railway Station. Coal Fields and Roche Percee do do Cold Springs and Mary Hill. Condie and Railway Station. Cooks Creek and Winnipeg. Copley and Lyleton. Cordova and Moore Park Cotham and Duba. Coulter and Sourisford. Coulter and Railway Station. Coulter and Railway Station. Coulter and Railway Station. Coulter and Sourisford Coxby and Kyle. Craik and Hustlers. Craik and Railway Station.	R. Smith. do A. J. Putland do G. W. Heller C. M. Stephens do R. A. McBain do R. A. McQuarrie H. H. Sanderson J. Clark, jr J. Driedger H. McKellar H. Lees J. Twigger J. Sigurdson N. Henderson M. Peebles C. J. Reid J. Allan H. H. Willway F. Coulter A. Gould do R. B. Atkinson N. Foote	27 29 32 37 75 yds. 75 yds. 83 300 yds. 200 yds. 13 11½ 100 yds.	$\begin{array}{c} 12 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 4 \\ 26 \\ 6 \\ 6 \\ 12 \\ 6 \\ 6 \\ 2 \\ 12 \\ 2 \\ 12 \\ 2 \\ 6 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ \end{array}$	9 months	\$ cts. 187 80 63 81 85 68 186 66 33 33 3 75 20 80 97 50 30 55 70 41 78 90 93 00 52 90 105 90 84 51 312 90 58 50 118 95 60 00 97 50 46 65 112 50 58 50 93 75
do do Craik and Squaw Valley Crandell and Penrith Crandell and Railway Station. Craven and Railway Station. Creelman and Railway Station. Cresemt Lake and Saltcoats. Cressman and Humboldt. Cressman and Lanigan Crozier and Fort Francis Crystal City and Railway Station do do Culross and Railway Station Cupar and Loon Creek Cupar and McDonald's Hills. Cupar and Railway Station Curzon and Dundurn do do do do Cypress River and Railway Station do do	do B. F. Browning. W. Bishop. T. Hamilton. L. H. Hoskins. S. R. Carrothers H. Y. Abra G. F. Friesen. J. E. Shellenberg F. E. Stuart. G. R. Taylor. W. H. Greenway P. Anderson. W. H. Fynn. J. McDonnell. J. A. McLaughlin P. A. Edquist A. McNeil. J. H. Foster. S. F. Pierce G. Cole	100 yds 7 9 1 6 6 7 100 yds, 33 32 12 6 1 1 20 1 20 1 1 1 8	1 1 12 6 12 1 1 1 1 12 12 12 12 1 1 6 12 1 1 1 1	14, '06). 7 months and 17 days (from Aug. 14, '06). 9 months. 9 " 9 " 9 " 9 " 1 " (from Mch. 1, '07) 1 " from " 8 " (to Feb. 28, '07). 1 " from " 9 " 9 " 1 " from " 1 month and 3 days (to Jan. 8, '07) 1 month and 14 days (from Feb. 11, '07) 1 month and 14 days (from Feb. 11, '07) 1 months (to Sept.30, '06) 6 " from "	68 76 56 25 78 00 117 36 204 23 117 24 156 00 262 86 10 83 7 50 174 72 21 84 46 90 78 00 97 50 58 50 79 99 14 97
Dacotah and Railway Station do do Dalmeny and Railway Station	C. Winslow do D. P. Janzen	250 ft. 175 ft.	6 6 12, 6, 12	3 " (to Sept. 30, '06) 6 " from " 8 " (from Aug. 1,'06)	10 00 50 00 30 40

APPENDIX B-Continued.

Name of Route.	Name. of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Daly and Virden Dana and Leofeld. Dana and Railway Station. do do Dauvers and Scandinavia Darlingford and Railway Station Dauphin and Melton Dauphin and Railway Station Dauphin and Railway Station Dauphin and Railway Station Davidson and Railway Station. Davidson and Railway Station. Davidson and River View. do do Davin and McLean.	of Contractor. W. McKenzie F. Rocheleau. L. Normand. A. Pirot. J. T. Lee J. F. Crosby W. Hood R. McElroy H. L. Short T. Jordan J. A. Fisher H. Barton G. J. Thurber W. C. Webster. X. Grad. M. Duesterbeck. J. E. Evans H. Wessling C. H. Lewis T. Johnson A. McDowell J. B. Abraham J. Gleeson J. Denipsey G. Brack S. Shine D. McRitchie S. H. King G. Gilmour do R. Taylor J. Khivel G. H. Scott R. Arran J. Khivel G. H. Scott R. Arran J. Mitchell W. H. Duff A. Longmore I. Smith W. Craik R. Drysdale M. Lepine H. Despais A. Ferguson H. Bovee	10 10 200 yds. 200 "1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	1 2 6 6 6 1 12 2 2 1 34, 36, 28,36 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 months	8 cts. 60 00 150 00 19 50 62 60 30 75 93 90 87 50 75 00 289 02 78 75 45 00 169 00 84 50 37 96 44 54 3 90 71 25 117 00 16 66 29 25 117 36 67 50 45 50 41 54 97 50 110 82 150 00 17 50 25 00 17 50 25 00 17 50 25 00 17 50 25 66 26 65 26 66 26 68 66 62 60 187 60
Dufresne and Rosewood. Dunara and Woodfield Dundurn and Railway Station Dunrea and Langdale. Dunrea and Railway Station Dunrea and St. Felix Dupuis and Estevan. Dyment and Railway Station Dysart and Railway Station	J. Hourie. F. Philpott. R. McCordick. G. Lang A. Dunlop. A. Parent	200 yds. 5½ 165 yds. 3½	12 2 1	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	106 05 56 25 117 00 117 00 88 60 56 25 112 50 45 00
Eagle River and Railway Station			7	6 " 16 dys, (from Sept. 15, '06)	27 17 56 25

APPENDIX B—Continued.

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Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Eagleton and Sinclair Station Earl Grey and Railway Station East Bay and Makinak East Bay and Million. East Selkirk and Libau East Selkirk and Melrose. Ebenezer and Springside Edelane and Pengarth. Eden and Glenholm Eden and Railway Station. Edrans and Railway Station. Edrans and Railway Station. Edrans and Railway Station Elgin and Railway Station Elgin and Railway Station Ellie and Maryfield Elkhorn and Heron. Elkhorn and Heron. Elkhorn and Railway Station Ellisboro and Wolseley do do Elm Creek and New Sydenham Elm Creek and Railway Station. Elphinstone and Railway Station. Elva and Railway Station. Elva and Railway Station. Enerson and Halbstadt. do do (C.P.) Emo and Railway Station Esterhazy and Kolin Esterhazy and Kolin Esterhazy and Railway Station do do Ethelbert and Railway Station do chelbert and Railway Station do chelbert and Railway Station Esterhazy and Railway Station do chelbert and Railway Station do Ethelbert and Railway Station Etionami and Railway Station	R. J. Wells W. Coutts J. E. McCormick L. Schalme W. O. Harris A. Schramm W. McKillop J. Butterfield M. M. Scott M. Watson D. Doubleday W. Brass O. Johnston J. Bernardin F. Letourneau J. H. Cavanagh T. McIndoe W. M. Cushing J. T. Mutrie L. E. Tourigny J. H. Layland T. Kennedy A. Bonniman L. Lander C. W. McLennan H. Loewen J. J. Leppky J. H. Layland H. Loewen J. J. Leppky J. H. Cavanagh J. Reid H. Nordick I. Clyde S. Krocek S. Krocek S. Krocek V. Flook G. Kubik I. H. Lackey R. S. Hobbs W. J. Stephens C. C. Rear	15 6 14 9 5 150 yds. 140 yds. 200 yds. 25 16½ 705 yds. 9 12 17 8 8 8 1 1 5 3 300 yds. 300 yds	6 12, 6, 12 12 3 1 1 34 2, 3 3 1 1 12 12 6		\$ cts. 141 00 56 25 147 75 15 62 58 33 39 00 30 33 34 00 58 60 58 68 56 25 11 73 106 62 93 75 82 50 172 50 112 50 112 50 112 50 1140 85 105 00 136 49 117 00 18 75 37 50 71 31 96 15 225 00 8 66 77 99 26 66 58 68 37 75 37 50 118 20 118 20 180 80 28 50 3 75 39 12 111 75 9 75
Fairfax and Railway Station. Fairlight and Fairlight Station. Fairnede and High View. Fannystelle and Railway Station. Fenton and Railway Station. File Hills and Lawler. Fillmore and Huronville. Fillmore and Railway Station.	J. Paulson R. J. Todd. J. A. Dorrance. J. E. Guilbrault. J. K. Rennie. M. A. Klyne F. Wiggins H. J. McDiar-] 13	12, 6, 12 1 2 1 12 2 1 1, 2.	9 " (from Oct. 1, '06) 5 " (from Nov. 1, '06) 9 " 1 " (from Mar. 1, '07). 4 " (from Dec. 1, '06).	111 05 26 00 39 47 190 50 45 00 4 17 17 33 166 40 231 00
Findlay and Railway Station Fisher River and Icelandic River	mid J. W. Mackey E. Sinclair	1 50	4.0	9 "	70 41 113 25

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Fishing Lake and Haglof. Fishing Lake and Sheho. do do Fishing Lake and Sleipner. do do do Flee Island and High Bluff. Fleming and Railway Station. Flett Springs and Melfort. Fletwode and Hazelwood Florenta and Plumas Foam Lake and Ladstock. Foley and Winnipeg Beach. Forrest Farm and Grove Park Forget and Railway Station do do Fork River and Oakbrae. Fork River and Railway Station. Forrest Station and Railway Station. Fort a la Corne and Prince Albert. Fort a la Corne and The Pas. Fort Alexander and Lac du Bonnet Fort Frances and Isherwood. Fort Frances and Isherwood. Fort Pelly and Plateau. Fort Pelly and Plateau. Fort Pelly and Plateau. Fort William and Railway Station (C.N.) Fort William and Railway Station (C.P.) Fort William and Railway Station Fox Warren and Railway Station	J. F. O'Dell do M. F. Sleipner. H. J. Halldorsen J. Krist jenson. H. W. Cox-Smith E. Elliott. N. N. Anderson. M. McMillan. J. A. Warner. do T. McKenzie A. E. Garnham. J. T. Thomas. J. Johanson. R. J. Baxter. C. G. Wilson M. Agarent. do F. B. Lacey. N. Little C. Watkins. A. Sutherland. Hudson's Bay Co R. N. Campbell. J. Watson. W. J. Clark. E. A. W. R. McKenzie. M. McDonald do G. L. Allen do G. L. Allen do G. L. Allen do T. S. McLean. A. Laycock G. Hudon G. Magnussen. C. Thompson. W. F. Sirett W. Morris do M. M. A. Sirett M. M. C. Thompson. M. F. Sirett W. Morris do M. M. A. Sirett M. M. C. Thompson. M. F. Sirett M. M. A. Sirett M. M. M. C. Thompson. M. F. Sirett M. M	16 32 36 20 20 20 20 27 770 7ds. 15 9 35½ 38½ 4½ 15 13 8.7 w. 9 20 85 yds. 85 yds. 85 yds. 85 yds. 17 34 17 400 yds. 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½	1 1 1 1 1 20 2 1 1 2 2 1 1 1 1 1 1 1 1 1	1 month (from Mar. 1, '07') 6 months (to Dec. 31' '06) 3	227 50 127 97 22 00 58 23 60 00 58 23 60 00 273 75 108 33 90 00 135 00 329 00 39 90 105 00 56 25 39 00 78 60 111 156 00 58 69 39 00 70 41 356 25 330 00 67 50 356 71 21 66 66 57 40 602 25 88 38 187 50 140 85 156 00 26 66 177 13 117 13 117 08
French and Nutana. French and Sunny Plain. Frobisher and Railway Station. Frobisher and Roseview Fulda and Humboldt.	D. E. French R. C. Wilson J. S. Riddell W. H. Cole M. Kalthoff	21 ⁸ 75 yds. 26 18	1 1 12 2 2	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	261 00 45 00 82 40 273 75 281 25
Gainsborough and Railway Station. Gainsborough and Workman Gardenton and Stuartburn Garland and Railway Station	R. B. Elliott H. Harris B. A. Johnson	22 81	12 2 1 6	9 "	117 00 331 49 56 25 13 53

APPENDIX B-Continued.

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Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Garnoch and Headlands Garonne and St. Isidore de Belle-	-		1	9 months	8 ets. 74 25
vue. Geysir and Vidir. Gilbert Plains and Glenlyon Gilbert Plains and Oaknook Gilbert Plains and Railway Station.	R. Shaw	. 7 81	1 1 1 1 12 14	2 " (to Ang. 31 '06)	19 50 66 66 48 75 13 50
Gilbert Plains and Umatilla do do	W. J. McNaugh R. Shaw C. S. Heath H. Atkin	t 14½ 14¼	6 & 14	4 " (to Oct. 31, '06) 5 " from " 7 " from Sept. 1, '06)	158 77 46 66 77 00 113 75 56 25
Gillies and Marcelin Gilolo and St. George Gilolo and Selkirk. Gimli and Icelandic River.	G. S. Dickinson. B. Anderson.	$\frac{6\frac{1}{2}}{39}$		7 " (to Jan. 31, '07) 9 "	68 25 364 00 136 50 156 64
do do Girvin and Railway Station		-		2 " and 5 days (to Mar. 19, '07) . 12 days from "	17 77 6 66 22 50
do do Glenboro and Railway	J. Jacobs J. A. Smith	1	12, 14 & 6	9 ,,	84 12 164 25 118 50
Glenboro and Skalholt. Glencairn and Railway Station Glendenning and Moropano Glenella and Railway Station Glen Ewen and Goschen.	H. W. Roy	0 1 8	1 6	9 " (to Aug. 31, '06).	72 00 62 40 10 00 58 50 78 75
Glen Ewen and Goschen. Glen Ewen aad Railway Station. Glenforsa and Railway Station. Glen Mary and Neshem. Glen Mary and Norden Glenora and Pilot Mound Glenora and Marringhurst	do J. M. M. Geekie I. Neshem	1 5 8° 16	12 3 1 1 2	9 "	58 68 87 75 18 75 45 00 86 66
Glenora and Marringhurst Glenora and Railway Station Glensmith and Kelwood Glen Valley and Pense Glenwell and Greufell Goldbourn Valley and Tisdale	V. L. Cooper. G. Fraser. T. J. Hall C. Rogan	$\begin{array}{c} 10 \\ 6 \\ 2^{\frac{1}{2}} \\ 24\frac{1}{2} \end{array}$	2 6 2 2	5 from "	41 66 39 12 74 25 307 50
Gold Rock and Wabigoon	J. Smith	25 9 25 2	1 2	8 " and 16 days (to Mar. 16, '07)	25 00 64 46 140 00 57 75
Golden Stream and Railway Stn Gonor and Lockpert Goodlands and Lennox Goodlands and Montefiore		$ \begin{array}{c} 1_{\frac{1}{4}} \\ 3_{\frac{1}{4}} \end{array} $ $ 4_{\frac{1}{2}} $	2 2 2	9 "	57 75 37 50 9 75 91 75
Goodlands and Montefiore		$ \begin{array}{c} 29^{\frac{1}{25}} \\ 6 \\ 6 \\ 5 \end{array} $	1	9 " (to Dec. 31, '06).	50 00 187 50 26 00 13 00 39 00
do do Gowland Lake and Rokeby Stn			$\begin{bmatrix} 6 \\ 12 \\ 2 \\ 12 \\ 12 \\ \end{bmatrix}$	9 "	55 53 74 72 72 00 52 50
Grande Pointe and Railway Stn Grand Rapids and Winnipegosis Grand View and Mountain Gap Grand View and Railway Station	M. S. Simpson T. F. Stubbs A. Hume	$120 \\ 18\frac{1}{2} \\ 125 \text{ yds}.$	inthly 1 42	4 trips	80 00 105 00 90 44

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					S cts.
Grass River and Plumas	J. N. Beattie D. Flegel A. J. W.Lowe J. Menzies J. Down	500 yds. 4 75 yds	mthly	9 11	67 50 198 75 58 50 46 95 71 25 67 50 225 00 78 00
Grenfell and Railway Station Gretna and Railway Station Gretna and Reinland. Griswold and Railway Station. Griswold and Roden Gruber and Railway Station Grunthal and Steinbach. Gunton and Railway Station Gypsumville and Scotch Bay	H. Coy H. Purpur J. Quiring. A. E. Hill. J. Laing H. Girtle. G. A. St. John. D. Gunn W. Workman	$ \begin{array}{c} \frac{1}{2} \\ 17 \\ 28 \\ \frac{1}{2} \\ 50 \text{ yds.} \\ 200 \\ 200 \\ 350 \text{ yds.} \\ 103 \end{array} $	12 27 14 2 20 2 4 2 12 1, 2	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	86 12 283 50 98 28 161 25 201 90 356 25 31 00 225 00 60 00 360 00
Hague and Railway Station. Halbrite and Catching Post Hamiota and Railway Station. Hamiota and Viola Dale Hamona and Tantallon. Hauley and Railway Station. Hauley and Railway Station. Harding and Railway Station. Hardness and Peacock Harperville and Woodlands. Harrowby and Railway Station. Hartney and Railway Station Hartney and Railway Station Hattney and Railway Station Hattney and Railway Station. Hawk Lake and Railway Station. Hawwood and Railway Station.	A. M. Millar S. Blane J. M. Fee do B. J. Hodgins	20 165 yds. 3 3 17 4	14 14 12 3 1 12 1 6 18 1 1 1 6 12, 6 12, 6	9 "	93 75 58 68 177 71 98 58
Heward and Hudmore Heward and Railway Station Heward and Roxboro High Bluff and Railway Station Highclere and Strasburg Station do do Hilburn and Moosomin Hilldrop and Shell Brook Hill Farm and Lemberg Hitton and Railway Station do do do Hirsch and Railway Station do do Hirzel and Pheasant Forks do do Hitchcock and Catching Post do Holland and Railway Station.	Laugnin A. J. Peterson. J. L. Francis H. Asbjornsson. B. O Bjornsson. D. Kirk N. P. Crich. W. P. Thompson HW. Cox Smith. A. J. Burrows.	300 ft. 24 24 8 300 yds. 13 32 20, 25 7 8 15 15 125 125 125 125 125 125 125 125 1	6 1 12 1 1 1 12 1 12 1 12 1 12 1	9 " (to Nov. 30, '06). 4 " from " 9 " (from Sept. 1, '06) 3 " (to Sept. 30, '06). 6 " from " 5 " (from Nov. 1, '06) 9 " (to Sept. 30, '06). 6 " from " 2 " (to Sept. 30, '06). 6 " from " 2 " (to Sept. 30, '06). 7 " from " 8 " (to Feb. 28, '07). 1 " from " 6 " (to Dec. 31, '06). 3 " from "	58 68 58 50 70 41 54 16 70 00 45 00 157 50 72 91 67 74 91 25 208 56 242 08

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Holmfield and Ry. Station (C.N.) Holmfield and Ry. Station (C.P.) Homewood and Railway Station Hoodoo and Leofeld Howell and Railway Station Humboldt and Railway Station Husavick and Winnipeg Beach	F. J. Messner W. Brown B. Olivier.	126 yds.	12 12 6 1 6 as req. 2	9 "	117 36 46 80 75 00 54 72 132 42
Hyde Park and Roseisle Hyder and Minga Hymers and O'Connor. Hymers and Railway Station.	E. Griffith W. J. Moore R. A. Winslow. G. E. Hymers	6 8 5 50 yds.	1 2 2 2	9 "	58 50 150 00 90 00
do do			1	5 " and 9 days (from Oct. 22, '06)	22 89
Invermay and Railway Station do do Invermay and Sluggett Janon and Whitemouth	B. Anderson A. C. Jeffrey J. Ennis J. Davies A. Sturton A. Leach J. Toutant W. J. Willians. R.M. Macdonald J. Prouse W. Palij O. Turner do C. Sluggett	51 8 13 25 yds. 7 7 7 7 7 7 7 1 1 2 100 yds. 100 yds. 25	1 1 1 1 2 2 2 6 1 1 1 2 2 2 6 2 6	Season 1906-'07	549 23 22 00 16 25 60 00 93 75 397 74 27 00 39 00 45 00 10 03
Kakabeka and Catching Post do do	M. Hennessey	18	6	7 " 23 days (to Feb. 23, ⁷ 07)	35 75 6 41
Kakabeka Falls and Kailway Stn. Kaleida and Maniton Kalmar and Catching Post. Kaministikwia and Catching Post. Kamsack and Mulock Kamsack and Neewin Kamsack and Railway Station Katrine and Railway Station Kawende and Kelvin. Kawende and Railway Station Keewatin and Railway Station Kelloe and Railway Station Kelloe and Railway Station 24—A10	phen N. Morrison J. M. Lynch G. J. Ellett J. Thomas	15	1	2 mos. (from Feb. 1, '07)	39 12 156 00 5 00 9 12 26 00 305 55 145 90 3 94 1 90 62 33 448 95 117 00

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
			1		8 040
Kelvington and Wadena. Kelwood and Norgate. Kelwood and Railway Station. Kemnay and Railway Station. Kenaston and Railway Station. Kenlis and Sintaluta. Kenora and Railway Station. Kenton and Logoch. do Kenton and Railway Station. Keyes and Berton. Keyes and Railway Station. Keyes and Railway Station. Killarney and Glendinning. Killarney and Railway Station. Killarney and Railway Station.	J. McKenzie J. Wood E. B. Scott T. C. Haygarth. F. Jones L. Hilliard. S. Fisk G. B. Brown. A. W. Kent. J. A. McIntyre. J. A. Christilaw. J. Fesser. A. Young. C. Bate	11 194 yds. 23	1 6 3	7 mos. (from Sept. 1, '06) 9 " 9 " 9 " 9 " 9 " 7 " (to Jan. 31, '07). 2 " from " 9 " 9 " 9 " 9 " 4 " 14 days (to Nov. 14, '06)	8 ets. 160 41 39 00 35 10 122 40 0 75 183 75 183 75 186 00 68 25 19 50 117 36 52 50 146 25 117 36
Kingsley and Larivière. Kinistino and Railway Station. Kinistino and Weldon. Kinistoa and Siglunes. Kinisota and Westbourne. do do do Kinkella and Railway Station. do do	C. S. Lawrie T. Pringle J. S. Eyford H. Moar W. Sanderson do J. Neilly	7 9 72 72 78 252 yds.	2 6 2 1 1 1 1 34 34	5 " (from Nov. 1, '06) 5 " from " 1 " (to July 31, '06) 3 " (to Oct. 31, '06) 5 " from " 3 " (to Sept. 30, '06) 4 " 10 days (to Feb.	135 00 42 95 66 66 48 75 34 66 109 99 198 60 97 05
do do	do	252 yds.	14	1 18 dys (from Feb. 10, '07	
Kirkpatrick and Prince Albertdo do do Kisbey and Railway Stationdo do Kisbey and Warmleydo do Komarno and Teulon.	J. Tanner T. Scott W. M. Seller J. L. MacLeod. A. S. Porter do W. C. McKinnell J. F. Leifson	22 22 200 yds. 200 yds. 12 12 8½ 8	1	10, '07	38 88 125 00 51 66 31 20 46 94 8 66 75 83 13 00 60 00
Kronan and Railway Station Kronan and St. Marys Kuroki and Railway Station. do do Kutawa and Progress Kutawa and Wolfsheim.	H. Entenier	300 yds. 5 200 yds	6 2 6	9 "	137 63 75 00 19 50 78 24 50 60 108 75
La Broquerie aud Railway Station. Lac du Bonnet and Railway Station, Lajord and Railway Station	J. D. McArthur I. O. Berg	80 yds.	6 6 4	9 "	70 71 23 46 19 50
do do	do	80 yds	12	4 " 15 days (from Nov. 15, '06	58 68
Lake Francis and Railway Station Lake Park and Langham		5 9	$\frac{2}{1}$	9 " 14 days (to Mar.	156 00 73 09
do dn Landestrew and Langenburg Lang and Railway Station. Langenburg and Railway Station Larivière and Railway Station La Salle and Railway Station.	A. P. Dickman . T. H. Popp S. C. Wright F. J. Shopland T. Dunlop J. A. Cormier	12 15 270 yds.	1 1 14 12 18 18 12	14, '07)	5 90 48 75 105 00 112 50 126 36

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Lander and Railway Station. Laurier and Railway Station La Vallee and Railway Station do do do do do do Lavenham and Railway Station. Lavina and Orwold Lebret and Qu'Appelle. Lemberg and Pheasant Forks. do do Lemberg and Railway Station. Lena and Railway Station. Lenore and Railway Station. Letellier and Railway Station. Letellier and Railway Station. Letellier, St. Joseph and St. Pie. Lidstone and Minitonas. do do Lillyfield and Winnipeg'. Lipton and Pechet. Lipton and Railway Station. Loch Monar and Stonewall. Lone Tree and Rossburn Longburn and MacDonald. Long Creek and Milestone. Loon Creek and Milestone. Loon Creek and Wheatwyn. Loretto and Railway Station Lost River and Star City. Lothair and Wheatland. Louise Bridge and Winnipeg Lowe Farm and Railway Station do do Lower Fort Garry and Oak Hammock Lower Fort Garry and Pigeon Bluff Lumsden and Marieton. Lumsden and Railway Station. Lumsden and Railway Station. Lumsden and Railway Station. Lumsden and Tregarva. Lyleton and Railway Station. McAulay and Railway Station.	J. A. Argue. G. M. Gillespie. A. B Langenfeld S. S. Carscadden A. Guilbert. J. A Poliquin. T. W. Lidstone. J. Jamieson T. Riggal. S. Pechet. F. Brinkworth. J. Atkinson. P. Harper. R. Carson. A. Curtis. Grant Cassidy T. Bradwell A. Marcoux C. G. Bonnar J. A. Dyer. J. H. McGrath J. Wiens, jr. do C. Johnstone. J. Linklater. J. Mair.	7 100 yds. 30 yds. 165 yds. \$\frac{1}{5}\$ yds. \$\fr	26 6 6 6 12 2 1 1 1 1 1 1 6 1 2 2 1 1 1 2 6 6 12 6 6 6 6	3 " (to Sept. 30, '06), 2 " (to Nov. 30, '06) 4 " from " 9 "	41 73 35 10 56 25 105 30 102 50 10 90 117 36 32 60 58 68: 142 50 147 14 41 66 40 83 67 50 52 50 147 30 147 36 60 00 150 00 150 00 150 50 150 50 150 50 150 00 150 50 150 00 150 00
McAulay and Railway Station. McCreary and Railway Station. do do McKenzie and Snow Flake. do McLean and Railway Station. McTayish and Catching Post. McTavish and Railway Station. McTavish and Railway Station. MacDonald and Railway Station. MacDowall and Willonghby. do do do do do do do do do d	do	18	12 6 12	9 " & 3 dys. (to Feb. 3, '07)	63 75 130 23 12 77 8 52 50 00 39 00 195 00 131 68 3 06 5 25 63 00 117 36 6 50 69 33 18 75 125 00 111 53

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
MacGregor and Railway Station MacGregor and Rose Hill. Macoun and Catching Post Macon and Slager. Macoun and Viewfield Makaroff and Railway Station	E. C. Hamblin. E. Rollins R. C. Riddell A. McAulay D. Sinclair	320 yds. 50 15 200 yds.	26 1 12 1 1 1 4	9 months 9 " 9 " 9 " 9 " 14 days (to July 14, '06 & arrears	\$ ets. 253 50 75 00 70 41 300 00 78 00 12 13
do do Makaroff and Shillingthorpe	G. H. E. Maple-	200 yds. 15	4 1 1	6 months & 17 days (to Jan. 31, '07 & arrears)	77 59 21 00 18 33 105 00
Makinak and Railway Station	B. W. Grant E. Pinette	10 18 18	12 12 12	7 " from " 3 " (to Sept. 30, '06). 2 " & 7 dys. (to Dec. 7, '06 1 " & 27 dys. (to Feb.	105 00 30 00 22 17
do do	do	18	6	3, '07	22 35 7 00 5 44
Makinak and St. Amelie, &c Mandal and Ridgeford do do Mandal and Taylorboro do do Maniton and Railway Station Manor and Moosomin Manor and Railway Station Manson and Railway Station Maravilla and Neshitt Marchand and Railway Station Margaret and Railway Station	L. Kimps R. Thomas T. N. Bjomdahl	13	2 & 1	9 " 3 trips. 8 " 2 " 9 months 9 " 2 " (from Feb. 1, '07)	258 50 75 00 12 00 96 00 24 60 117 00 318 75 60 24 10 00
			$\begin{array}{c} 1 \\ 6 \\ 12 \\ 6 \\ \end{array}$	9 " (from Dec. 1, '06) 7 " & 3 dys. (to Feb. 3, '07	$ \begin{array}{cccc} 75 & 00 \\ 6 & 66 \end{array} $ $ \begin{array}{ccccc} 62 & 01 \\ 4 & 20 \end{array} $
do do do Margo and Railway Station do do Mariapolis and Railway Station	E. M. Bigelow	14614603H03H4H42	12 6 6 12	27 days from " 3 months (to Dec. 31, '06) 6 " from " 8 3 dys. (to Feb. 3, '07)	7 82 19 50 78 24 145 08
do d	G. Meldrum T. Bradwell B. S. Lindal W. D. Coghlin H. O. Smith	5 5 7 14 7	1 1 2 12 12	1	9 83 18 31 78 00 39 12 7 50 52 50 78 00 73 50 35 00
Marshland and Woodsidedo do Mather and Railway Stationdo Mayne and Westwood	E. Schell	10 16 5	1 12 12 1	3 " from " 5 " & 8 dys. (to Dec. 8, '06)	26 00 60 14 43 04
Meadow Lea and Warren Meadows and Railway Station. Meadowvale and Plympton. Medora Station and Railway Station Milbourne and Railway Station.	W. Clark E. Hayward J. Dandy	12 300 yds. 4 1 1 2	2 6 2 6 2	Aug. 15, '06) 9 "	37 66 131 25 18 75 53 01 45 00 39 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Melfort and Prince Albert Melfort and Railway Station. Melfort and South Melfort. Melita and Railway Station. do Menofield and Verigin. Mentieth and Railway Station. Methven and Railway Station. Methven and Wawanesa Miami and Opawaka Miami and Railway Station. do do Midale and Catching Post	J. Boreko. J. Abrey A. Zeigler S. Avison. Ida Angers	6 1 1 1 8 4 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 1 6 12 3 1	4 mos. (to Oct. 31, '06) 9 " 9 " 6 " (to Dec. 31, '06) 3 " from " 9 " 2 " (to Aug. 31, '06) 9 " 6 " (to Dec. 31, '06) 3 " from " 3 " (to Sept. 30, '06) 6 " from "	\$ cts. 500 00 140 40 187 50 37 50 56 25 93 90 93 60 20 80 63 75 78 00 19 50 6 25 60 00
Miami and Railway Station do do do Midale and Catching Post do do do Milestone and Railway Station Mill Creek and Willow Range Millwood and Railway Station Mine Centre Station and Railway	C. O. Carlson T. Irvine E. Walker	75 yds. 51	14 1 1 12	6 " from " 9 " 9 "	136 86 39 00 150 24
Mine Centre Station and Railway Station do Miniota and Railway Station Minitonas and Railway Station do Minnedosa and Railway Station Minniwakan and Oak Point Minniwakan and Rabbit Point Minniwakan and Scotch Bay Minnitaki and Catching Point Minto and Railway Station.	L. Hamel P. Flynn	100 feet. 100 feet. 200 yds.	6 6 12 6 6 18 2 2 2 3	6 " (to Dec. 31, '06) 3 " from " 9 " (to Dec. 31, '06) 3 " from " 9 "	39 00 25 00 187 80 117 75 46 95 176 07 180 00 48 75 175 50 45 00
do	do	80 yds.	6	Feb. 3, ⁵ 07) 1 and 1 d. (to Mar. 4, '07) 27 days (from Mar. 4, '07)	74 42 5 04
do Mistawasis and Nebo. Moffat and Stonybrook. do Moffat and Wolseley. Moline and Rapid City. Molson and Railway Station. Monominto and Rosewood. Montmarte and Wolseley. Moosomin and Railway Station Moosomin and Rosette. Morden and Nelson Morden and Nelson Morden and Railway Station	do J. M. Cameron M. Livingston. J. Hawkins J. T. Mutrie D. Dick B. F. Hinchliffe F. Back O. Beaudonin.	80 yds. 11 30 30 21 8 7 21	1 1 2 1 18	9 mos. 7 " (to Jan. 31, '07) 2 " from " 9 "	9 39 55 50 182 00 60 66 195 00 58 50 77 13 13 00 86 61
Morden and Wakeham. Morris and Railway Stations. do do Morris and St. Elizabeth.	G. Sims. R. Irwin John Duncan J. Wright R. C. Baylis M. Lawrie do H. Fontaine	16 1 & 1	1 20 2 2 12 2 36 & 38 30 & 18	6 11 (to Dec. 31, 06)	273 75 187 50 112 50 117 00 180 00 421 20 187 20 92 50
Mountain Side and Strasburg Station Mount Royal and Winnipeg Mowbray and Railway Station Mowbray and Windygates Muenster and Railway Station do do	T. L. Rlchardson J. J. Taylor W. W. Mitchell. W. W. Mitchell. A. Nenzel R. Jarvis.	$7\frac{1}{2}$ $10\frac{1}{2}$ 160 yds. $7\frac{1}{2}$ 850 yds. 850 yds.	1 2 6 2 6 6	9 "	75 00 75 00 84 36 112 50 52 00
	do H. Bruning	850 yds. 850 yds.	12 12	4 " (to Oct. 31, '06). 1 " and 21 days (to Dec. 21, '06) 10 days (to Dec. 31, '06) 1 month and 3 days (to	21 61 5 43
do do	do	850 yds.	6	Feb. 3, '07)	18 88 11 6 ₆

Name of Route.	Name of Contractor	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Muenster and Railway Station Muenster and Sinnett. Mulock and Yorkton Murillo and Railway Station do do Murray Park and Railway Station Myrtle and Railway Station do do	W. Rockie J. Thomas J. W. McArthur do . J. Bunting P. H. Harrison.	850 yds, 20 22 15 15 23 44 225 yds, 225 yds.	12 1 1 12 12 6 6 6	14 days (from Mch. 17, '07.) 1 trip	\$ cts. 7 77 4 28 182 00 89 30 62 50 37 50 82 50 20 62
Ninga and Railway Station. Niverville and Railway Station. Nolalu and Railway Station. do do Norman and Railway Station. North Portal and Railway Station. Norwood Grove and Winnipeg. Notre Dame de Lourdes and Rathwell. Nutana and Saskatoon.	J. Graham. H. R. Rutledge. J. Howatt G. B. Barager. F. Donnell. J. McDonald F. Pinder. D. Kuss do A. R. Fanning. F. Kennedy J. Byers. R. Koch. H. A. Hastings. do J. Overend do do G. Robinson. A. P. Penner. A. Bishop do J. O. Dulmadge. W. H. Dorsey. E. Gregoire F. Chapman. Holmes & Benson	7 15 200 yds. 200 yds. 200 yds. 20 yds. 20 yds. 25 yds. 11 2 8	12 12 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 1 2 1 2 1 2	9 " (from Nov. 1, '06) 9 " 9 " 2 " (to Aug. 31, '06). 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	78 00 150 00 46 95 234 00 117 36 148 61 55 33 60 00 86 33 37 50 85 57 5 79 10 79 119 99 150 00 3 86 11 00 234 00 72 26 46 50
do d	A. Schmidt G. P. Wastle T. H. Halliday R. L. Hood J. and E. Brown W. Walker A. Pritchard J. Little F. C. Sparling. C. E. McGuire W. A. Oliver E. P. Parker	1 6 23 320 yds. 12 9 200 yds. 10 100 ft.	20 2 1 6 12 1 6	9 "	33 33 37 50 42 90 58 68 188 01 195 00 12 00 44 83 180 00 74 25 43 86 129 30 39 90 37 50

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Omega and Prince Albert	ber Co F. R. Knight J. R. Standen J. S. Grant J. Rougeau J. Cadotte E. Jerome J. E. Westdal do M. Litvanyi T. Decker	$\begin{bmatrix} \frac{8}{8} \\ 6 \\ 6 \\ 8 \end{bmatrix}$	12 12 12 12 1 1 2	7 dys. (from Mar. 25, '07) 9 months 9 " 9 " 3 " (to Sept. 30, '06). 6 " from " 8 " (to Feb. 28, '07). 1 " from " 4 " (to Oct. 31, '06). 9 "	\$ cts. 3 03 37 50 157 73 81 90 117 00 57 50 125 00 40 00 10 00 26 66 140 85 67 50
Parkside and Wingard	C. Fox	160 ft. 200 yds. 11	1 6 6 6 1 1 1 1 1 1 1 1 1	9 " (to Sept. 30, '06). 6 " from " 5 " (from Nov. 1, '06). 4 " (to Dec. 31, '06). 10 dys. (to Jan. 10, '07). 2 m. 20 dys. (from Jan. 12, '07) 2 mos. (to Aug. 31. '06). 7 " from "	150 00 8 75 31 30 58 50 65 00 21 66 2 40 27 43 16 70 106 44
do do do do do do Percival and Catching Post	P. F. Weiss	17 ⁸ 17 55 vds.	2 6	4 " 18 dys. (to Nov. 18, '06	94 06 110 05 58 68
Petrofka and Waldheim Petrapiece and Railway Station Pierson and Railway Station Pigeon Lake and Railway Station Pilot Butte and Railway Station Pilot Monnd and Railway Station Pine River Station and Ry. Station.	J. E. Veer F. W. Giles G. A. Bremner . F. Pattenaude B. Holden J. B. Baird	12 m. 200 ft. 100 yds. 100 yds.	1 12 12 3 13 12 2	1 " (from Mar. 1, '07) 9 " 9 " 9 " 9 " 9 " 1 " 7 dys. (to Aug.	9 58 75 00 82 14 117 00 81 24 150 00
do do Pine Valley and Vassar Pinewood and Railway Station Pinto and Railway Statiou	do P. Palmason H. Proctor		6 2 12	7, '06)	1 03 12 93 70 20 117 36
Pipestone and Railway Station Pipestone and Shilson	R. Robertson. Stewart Bros do R. B. Paul D. E. Strevell J. Pekar L. Simair W. D. Lamb J. A. Mactavish F. Sutton. M. H. Ritchie.	10 10 10 12 12 14 15 5 3 4	14 12 1 1 2 2 1 as req. 12 1 12 2	9 "	0 75 117 00 21 00 42 00 67 50 33 75 12 08 110 56 112 50 41 25 138 75 187 50
Poplar Point and St. Ambroise Portage la Prairie and Railway Stations (C. N. and C. P.) do do do do Portage la Prairie and Street Letter Boxes		1 2 1 2 1 2 4 1 2	as req. as req. 20	2 n (to Nov. 30, '06).	160 90 139 09 386 12 273 75

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount,
					\$ ets.
D. A. A. A A. D. Harris Canal on		1	;	İ	198 52
Port Arthur and Railway Station	R. Milne	1	as req.	9 months	190 02
(C. N.) Port Arthur and Railway Station	A 35 TO 31	1	1		500 10
(C. P.) Prairie Grove and Railway Station.	R. Dunlop	41	28 2	9 "	569 40 117 00
Prairie Rose and Watson	I. J. White	26	1	3 " (to Sept. 30, '06).	73 75
do do	J. C. Guittard S. Pritchard	26 32	$\frac{1}{2}$	6 " from " 3 (to Jan. 31, '07).	147 50 123 75
Prince Albert and Puckahn	B. Brewster	32	$\frac{1}{2}$	2 " from "	100 00
Prince Albert and Railway Station	R Stanley	3 4	6	5 " (from Nov. 1, '06)	97 80
Prince Albert and Railway Station	tt. Stanley	4			
Prince Albert and Railway Station (C. N.) Prince Albert and Railway Station (C. P.). Prince Albert and Shell Brook	S. Hillier	$30^{\frac{1}{2}}$	$\frac{12}{2}$	9 "	405 00 375 00
Prince Albert and Street Letter Boxes		7	22	7 " 10 dys. (from	
Princess and Waskada	M. H. Hotham	6	2	Aug. 22, '06)	
Purvis and Railway Station	A. Hyslop	200 ft.	6	9	28 11
Qu'Appelle and South Qu'Appelle.	Creamer Bros	18	6	9 "	330 00
Qu'Appelie and Wishart	H. & J. Shannon	$76\frac{1}{4}$ $76\frac{1}{4}$	1 2	2 (to Aug. 31, '06).	
Qu'Appelie and Wishartdo do Queen's Valley and Winnipeg	W. H. Hem-	2002			
Quill Lake and Railway Station			2 6	9 " 3 dys. (to Dec. 3,	485 46
		1		(06)	66 13
do do	R. Bannatyne	160 yds.	12, 6	3 " 28 dys. from "	67 02
			1		20.4 88
Rainy River and Railway Station	E. M. Reid	8	12	2 " (to Aug. 31. '06).	234 75 21 66
Rainy River and Rapid River Ranchvale and Rossburn	W. Streng	15	2	9 11	112 50
Rapid City and Railway Station	J. B. M. Dunoon	1	18	9 " (from Sep. 1, '06)	175 50 40 83
Rapid River and Sleeman	T. C. Forbes	1	12	9 "	112 86
Readurn and Kanway Station	Die 12. Main .		12	9 "	117 00 23 33
		8 1	- - - - - - - - - - -	3 " (to Sept. 30, '06).	
do do do Redpath and Tantallon	A. McMillan	13	1	9	107 25
Redvers and Rose Plain	E. Dymond	100 yds. 16	12	6 "	
Redvers and Railway Station Redvers and Rose Plain Redvers and St. Antoine Resize and St. Francisco	M. Bertrand	10	1	9 "	● 78 00
Regina and Fairy Hill	G. Mollard	$\frac{62\frac{1}{2}}{62\frac{1}{2}}$	1	2 (to Aug. 31, '06).	78 00 291 66
Regina and Fairy Hill	W. Russell	62 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	58	9 11	975 48
Regina and Street Letter Boxes	G F Symonds		6	9 " (to Nov. 30, '06).	175 50 16 50
do do	C. J. Chubb		î	3 " 8 dys. (to Mar. 8,	
do do	H Lane		1	'07	
do do Regina and Wascana	W. Howland	12		3 mos. (to Sept. 30, '06). 1 " (to Oct. 31, '06).	25 75
do do	J. Purcell	12	1 1	1 (to Oct. 31, '06).	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Rennie and Catching Post	L. W. Hart	300 yds.	12	6 " (to Dec. 31, '06).	21 06
do do	do	300 yds.	12	5 " from " 6 " (to Dec. 31, '06). 3 " from " 2 " (from Feb. 1, '07	25 00 34 66
Reston and Railway Station	W H.McDongall	20	1 12	12 dys. (to July 12, '06).	3 27
Regina and Wascana do do do Rennie and Catching Post do do Raihn and Yorkton Reston and Railway Station do do Kicher and Ste, Anne des Chenes.	do	72	12	8 mos. 19 dys. from "	196 49 60 00
Avener and Ste. Anne des Unenes	J. Hupe	1	2	9 "	, 60 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.	
Ridgedale and Star City			1	1 mos. (from Mar. 1, '07.		
Ridgeford and Taylorboro do do	J. K. Taylor	28 28	1	3 dys. (to July 3, '06) 5 mos. 28 d. (to Dec. 31, '06)	,	
do do	G. Mollison J. K. Taylor	28 28		1 trip	6 50 6 50	
do do do Ridgeway and Railway Station	R. Faushe J. Dunfield	28 28 2	2	1 " 9 months	6 50 6 50 78 00	
Riding Mountain and Railway Station Riding Mountain and Roskeen	A. H. Scouten	1	$\frac{6}{1}$	9 "	58 50 39 00	
Ritchot and St. Boniface	S. J. St. Germain	7	9	Q	119.50	
Roblin and Railway Station do Roblin and Zorra.	A. Williamson J. Hunter A. H. Bastien	150 yds. 10 400 yds	as req.	5 " (to Nov. 30, '06). 4 " from " 2 " (to Aug. 31, '06).	79 28 13 33 58 68	
Rocanville and Railway Station Roche Percee and Railway Station. Roche Percee and Taylorton	M. T. Knight J. Twigger	200	14	9 " (to Jan. 31, '07	75 00 52 00	
do do Rokeby Station and Railway Stn Roland and Railway Stationdo do Rosebank and Railway Station	A. H. Walker W. H. Lowe	3 140 yds.	6 12 12	2 " from " 9 " (to Dec. 31, '06)	117 36	
do do Rosebank and Railway Station	A. H. Baker	10 10 10	6 12	6 (to Dec. 31, '06).	14 08 46 80	
do Roseisle and Railway Station Rosenfeld and Railway Station Rosenort and Railway Station	S. B. Acheson	150 yds.	12 & 6 24 2	9 " 10 days (to Mar.	66 61 149 20	
Rossburn and Railway Station	W. Strong	340 vds	6 6	9 "	62 25	
Rossourn and Railway Station Rossendale and Railway Station Rosser and Railway Station Rosthern and Railway Station Rosthern and Tiefengrund do do Rosthern and Waldheim Rouleau and Railway Station. Rounthwaite and Railway Station.	H. J. Beachell W. Rempel	121	12 12	9 11	52 41 233 3-2	
do do Rosthern and Waldheim	C. Regier D. Neufeld	$15\frac{1}{2}$ 16	$\begin{array}{c} 1\\1\\2\end{array}$	9 "	48 75 52 49 127 50	
Rouleau and Railway Station Rounthwaite and Railway Station. Routledge and Railway Station	W. H. Johnston J. Martin	101011	14 12 3	9 "	123 74 117 36 23 40	
Royal and Railway Station Russell and Railway Station	G. R. Wishart	5 14 2 14 2	$\frac{2}{12}$	9 "	75 00 234 75	
Russell and Shellmouthdo do dodo do Russell and Snake Creek	L. Pearpoint	$14\frac{1}{2}$ $14\frac{1}{2}$ $14\frac{1}{3}$	2 2 2	6 (to Dec. 31, '06). 1 (to Jan. 31, '07). 2 (from (1)	140 00 23 33 54 16	
Russell and Snake Creek	A. Newton	15½	ĩ	9 "	86 10	
St. Adolphe and Railway Station Ste. Agathe and Railway Station Ste. Anne des Chênes and Railway	A. Dorge	$\frac{2}{1}$	$\frac{2}{12}$	9 "	48 75 150 00	
Station	F. Hebert	1	12	9 "		
monddo do	do	45	2 2 2 6	5 (to Nov. 30, '06). 2 (to Jan. 31, '07). 2 (from "		
St. Boniface and Railway Station St. Boniface and Winnipeg St. Charles and Winnipeg	E. Gregoire W. Paphles	1 8	6 18 3	9 "	58 50 328 50	
do do St. Claude and Railway Station	Winnipeg Elec- tric Railway. E. L. Fayollatt	8	$\begin{array}{c} 6 \\ 12 \end{array}$	6 " from " 9 "	300 00 70 34	

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
St. Norbert and Railway Station do do do do do St. Owens and Catching Post St. Vital and Winnipeg. Saltcots and Railway Station Saltcoats and Stornoway Sandilands and Railway Station Sandford and Railway Station Sapton and Tyndall do do Saskatoon and Railway Station Saskatoon and Railway Station Saskatoon and Street Letter Boxes. do do Savanne and Railway Station Seamo and Verkton Seamo and Verkton Seedley and Railway Station Selkirk and East Selkirk Station Selkirk and Railway Station Selkirk and Railway Station Selkirk and Railway Station Sewell and Railway Station Shanawan and Railway Station	A. G. Hepworth do P. Payette J. Gladu do O. Pirson. do H. A. Gibson. J. Nisbet. E. Bolton. J. V. Dures. P. W. Reimer D. M. McFee. A. J. Peterson. do A. Bowerman. M. Isbister. J. Vance W. J. Mitchell. L. Saxon. A. M. Freeman. C. F. Becker. Millidge Bros. J. McLean W. Ramsden H. B. Yarwood J. T. Enright. J. Potter A. Lesperance C. S. Castell T. Babb J. Potter T. Babb J. Potter J. Potter C. S. Castell T. Babb J. Potter J. Potter C. S. Castell T. Babb J. Dutton. W. W. Willson. W. Elliott do J. Milton. W. D. Wilson D. J. Dutton. A. W. Trewin G. Sleeman. J. C. Anderson. R. W. McMorran J. F. Moore J. F. Moore	7 6 1 2 2 3 7 8 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 1	12 4 6 6 2 6 6 6 12 12 12 12 12 12 12 12 12 12 12 12 12	3 " (to Sept. 30, '06) 6 " from " 1 " 16 dys. (to Sept. 30, '06) 6 " from " 5 " (from Nov. 1, '06) 9 " 9 " 9 " 9 " 9 " 28 days from " 9 months 9 "	73 50 108 32 97 81 15 00 60 00 75 00 45 00 202 92 95 22 50 20 92
Southey and Railway Station Spalding and Watson Sperling and Railway Station do Sprague and Railway Station Springside and Railway Station Springside and White Sand Spy Hill and Tantallon.	J. Ermel J. C. Guittard J. Smith	21 gds.	6 1 12	9 " (from Dec. 1, '06) 3 " (to Sept. 30, '06) 6 " from " 9 " 7 " (to Jan. 31, '07)	58 50 89 33 23 40 43 03 45 00 46 80 35 00 146 93

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Stanley and Ra way Station. Starbuck and Railway Station. Star City and Railway Station. Starleigh and Stornoway Steinbach and Railway Station. Stephenfield and Railway Station. Stockholm and Railway Station. Stockholm Station and Railway Station. Stonewall and Wavy Bank. Stonewall and Wavy Bank. Stonewall and Wavy Bank. Stonewall and Railway Station. Stonewall and Railway Station. Storewall and Railway Station. Storewall and Railway Station. Storewall and Railway Station. Strassburg and Railway Station. Strathclair Station and Ry. Stn. Strathclair Station and Ry. Stn. Summerberry and Railway Station. Swan Lake and Railway Station. Swan River and Railway Station. Swan River and Thunder Hill.	J. Gunn Feitham and Cornell W. F. Carefoot Schwandt Bros & Mansfield Schwandt Bros & Mansfield A. McLean J. J. Oster W. Linnell J. S. Rice	1½ 450 yds. 450 yds. 450 yds. 500 yds.	18 12 12 12 6 11 12 12 20 12, 6 6	9 " (to Sept. 30, '06 6 " from " " 5 " (from Nov. 1, '06 9 " " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	81 90 117 00 48 75 276 12 37 50 58 68 75 12 172 77 104 25 292 50 78 00 84 50 205 82 142 50 187 79 192 93 96 82 140 40
Tache Station and Railway Station. do do Tantallon and Railway Station Tenby and Railway Station Tenby and Pleasant Home do do Teulon and Pleasant Home Teulon and Railway Station The Landing and Westbourne. Theodore and Railway Station Thornhill and Railway Station Tiny and Railway Station Tisdale and Railway Station Tisdale and Railway Station Tisdale and Willow Hill. Togo and Railway Station Treesbank and Railway Station Treherne and Railway Station Turtle Mountain and Whitewater Tyndall and Railway Station Tyvan and Railway Station	C. E. Kelly. J. E. Palmer. F. R. Shortreed. T. J. Hare. R. Martin. do M. A. Martin. C. Packman. A. C. Tracey. J. Peverell. C. R. Myers. J. W. Markle. E. Bray.	100 yds. 17 5 18 19 100 yds. 100 yds. 100 yds.	1 12 6 4 12 6 6 6 1	3 " (to Sept. 30, '06' 6 " from " 9 " 6 " (to Dec. 31, '06' 3 " from " 9 " 9 " 9 " 9 " 19 " 19 days (from Mar. 23, '07' 9 months. 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9	6 25 29 16 58 68 69 15 65 00 29 25 93 90 175 50 39 00 70 20 28 00 105 30 4 87 90 72 60 00 117 36 117 00 37 56
Underhill and Railway Station Underhill and West Hall do do Union Point and Railway Station	W. H. B. Hill. E. Weighman. A. Kerr. J. Gratton	80 yds. 8 8 8	12, 6 2 2 3	9 " (to Dec. 31, '06) 3 " from " 9 "	
Valley River and Railway Station. Valpariso and Railway Station Vassar and Railway Station. Verigen and Railway Station Vermillion Bay and Railway Stn Virden and Railway Station do do Virden and Woodnorth Vonda and Railway Station	G. E. Green E. J. May V. A. Potapoff. J. S. Killam A. Donahoe	14 ft. 14 ft. 150 ft.	6 4 12 6 7 12, 6 20 1 12	9 " (from Oct. 1, '06) 9 " 9 " 9 " 9 " 9 " 9 "	11 25 25 00 40 08 133 27

APPENDIX B-Continued.

	y	_	8 3		
Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Weck.	Period.	Amount.
Wabigoon and Railway Station Wadena and Railway Station Wakopa and Railway Station Wapella and Fairmede do do Wapella and Railway Station Warman and Railway Stations (C. N. and C. P.)	I. Olafson L. H. Morgan N. H. Birchell Shaw & Clements G. H. Morrison .	75 yds. 50 50 120 yds.	14 12, 14 6 1 1 20	9 months	\$ cts. 274 50 97 44 32 60 45 50 182 90 193 93
Waskada and Railway Station Watson and Railway Station Wauchope and Railway Station	M. H. Hotham F. J. Vossen	& \frac{1}{8} 100 yds. 250 ft.	$ \begin{array}{c} 14 \\ 6 \\ 12 \\ 12 \end{array} $	9 "	298 14 71 63 181 67 33 48
Wawanesa and Railway Station Wellwood and Railway Station Welwyn and Railway Station Westbourne and Railway Station Weyburn and Railway Station Wheatland and Railway Station	W. S. Foster G. R. Black S. C. Fleury A. E. Smalley W. H. Hunt	300 yds. 200 yds.	12 6 6 12 14 6	5, 06)	25 01 135 39 93 90 56 25 210 60 246 60
Whitemouth and Railway Station.	H. Bicknell J. Monilaws Wm. Rolston	1 1	6 12 12	4 " 5 dys (from Nov. 25, '06) 9 " (to Sept. 30, '06).	27 13 101 03 25 7-
Whitewater and Railway Station do do do Whitewood and Railway Station Wilcox and Railway Station do do Willow Range and Railway Station Winkler and Railway Station do do Winnipeg Beach and Railway Stn Winnipeg and Railway Stations Winnipeg and Ry Station Transfers Winnipeg and Street Letter Boxes. Winnipeg Special Christmas Deliv-	B. Rogers. L. D. Sparling do A. B. Manning J. Friesen. B. Loewen W. Robinson T. Peacock do M. Peebles	167 yds. 167 yds. 35 yds. 125 yds. 125 yds. 103	12 20 14 14 12 12 12 6 as req.	6 " from "	51 6- 214 26 12 50 60 00 71 93 31 0-
ery. Winnipeg Sorting Room and C.P. Mail Trains. Winnipeg Conveyance of Letter Carriers				9 months	616 50
Winnipegosis and Railway Station Wolseley and Railway Station Wood Bay and Railway Station Woodlands and Railway Station Woodridge and Railway Station Woodside and Railway Station Woody River and Railway Station. Yellow Grass and Railway Station. Yorkton and Railway Station Special Services on account of Snow	Transit Co. A. Stewart W. Robinson. M. Campbell G. Broadfoot. J. Pelletier J. Sharp. J. Caverly. P. Wilken	100 yds. 11/2 300 ft.	20, 27 3 4, 6 12 1 6 14 16	8 " (from Ang. 1, '06) 9 "	61 77 393 33 117 00 93 48 60 00 22 50
Blockades on Railways. Baldur and Glenborodo do	T. W. Sexsmith. J. Chester				7 C 3 O

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
MIM Special Services—Con.					\$ ets.
Belmont and Glenboro Belmont and Wawanesa. Carberry and Wellwood, &c	G. Campbell do R. Ellerington				47 50 34 50 24 00
Carman and Graysville	T. C. Brydon Van Koughnet				4 00
Edmonton and Fort Saskatchewan. Elphinstone and Strathclair	J. A. McLean				44 00 168 00 108 00
Grande Clairière and Hartney Greenway, Glenora and Merlin Holmfield, Lena, &c	J. M. Fee P. A. McBean N. Mckenzie and				$\begin{array}{ccc} 2 & 00 \\ 35 & 00 \end{array}$
Kelwood and Neepawa Lake Frances and Railway Station.	D. Orr J. A. Ewer				331 00 170 00 12 00
La Rivière and Mowbray La Rivière and Pilot Mound	S. Taylor M. M. Keating				128 00 4 00
Lumsden and Regina	McCluskey and Rule				27 50 59 00
hiam Miami and Morris do do	C. R. W. Smith. M. Laurie A. Dowler				$\begin{array}{r} 148 \ 50 \\ 75 \ 00 \\ 262 \ 50 \end{array}$
	R.W. McMorran Angus and John- son				12 00 6 00
Neepawa, Kelwood, Riding Moun-	D. G. Morrison	,			2 00
Portage la Prairie and Lavenham.	R. H. Sykes				90 00 68 00
&c Roland and Train Rossburn and Solsgirth	W. H. Lowe				262 00 10 95 136 00
Ste. Agathe and Winnipeg	A. F. Pigott R. A. Smith				40 00 8 00
Waskada and Lyleton					67 00 2 00
Tota	Less amou	int withd	lrawn f	rom Guarantee Fund	121,842 43 157 31
	1				121,685 12

CALGARY POSTAL DIVISION.

Detail of all payments for Mail Transportation in Calgary Postal Division, made within the Year ended March 31, 1907.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Weck.	Period.	Amount.
					8 ets.
Agricola and Coppice Hill	J. M. Brown G. Henley A. Bowers	$ \begin{array}{c} 6 \\ 20\frac{1}{2} \\ 20\frac{1}{2} \\ 9 \end{array} $	1 2 2 12 2	7 mos. (from Sept.1, '06' 6 " (to Dec. 31, '06') 3 " from "	29 16 208 00 101 40 117 00
do do	W. G. Merkley.	9	2	23, '06)	
do do		9	2	29, '06) 1 17 days (to Jan	
	A. Thomas	9	2	15, '07) 2 " 16 days (from	28 00
		1		Jan. 15, '07).	. 41 66
Alix and Railway Station	J. Summerton	100 yds. 42 34 31	6 & 12 1 1 1	9 " (to Aug. 31, '06) 2 " (to Aug. 31, '66) 9 "	. 182 98 . 70 00 . 52 00 . 374 25
Andrew and Pakan	C. Henderson A. Whitford	12 12	1 & 2	4 " (to Oct. 31, '06) 5 " from "	. 42 46 59 96
Arthurvale and Lakeview	W. M. Merrill.	5	1	1 " (from Mar. 1, '07')	2 91
Arthurvale and Milnerton do do do Asker and Ponoka	do	8	$\frac{1}{2}$	6 " (to Dec. 31, '06') 3 " from "	. 40 75
Asker and Ponoka	J. D. Peters .	19 12 105	1 1 1	9 " (from Feb. 1, '07	
Athabasca Landing and Peace River Crossing	C. Hutton	300	mthly	13 trips	1,425 00
McKenzie River	Hudson's Bay Company	555	Ş	3 "	. 111 79
Baker and Rallway Station		3	12	9 months	
Baljennle and Ruddell		$\frac{6}{5\frac{1}{2}}$	1 7 & 14	9 11	. 204 11
Bauff and Railway Station	A. S. Marsh	1 40	28 & 14 1 & 2		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Bardo and Chipman	W. Rowland	$14\frac{1}{2}$	1	4 11 (to Oct. 31, '06)	. 82 16
Bassano and Mail Catch Post Bassano and Fieldholme	R. H. Struthers.	$30^{\frac{1}{8}}$	ftn'ly	9 "	
Dathanta Lant Sarkatahaman and		54 & 45	1	4 " (to Oct. 31, '06)	
Logan Logan Bathgate and Mundare Pattle Crook and Old P.O. site	J. S. McCallum.	20	î	5 (from Nov.1,'06) 33 trips	
Battle Creek and Old P.O. site Battle Creek and Maple Creek do do	E. Parsonage	46 48	1	8 mos. (to Feb. 28, '07) 1 " from "	
Battleford and North Battleford	Bowers	4	6	2 " (to Aug. 31, '06) 7 " from " .	
do do	J. D. Nolin	4 55	6	7 " from "	. 551 25 116 66
		00	1		
Battleford and Pascal Battleford and Swathmore do do do	Hepburn Bros A. E. Palmer	41	1 1	2 trips 8 mos. 13 days(from Jul	30 00

APPENDIX B-Continued.

DETAIL of all payments for Mail Transportation in Calgary Postal Division, &c.—Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Battle River and Lewisville	P. Svarish F. Olsrewski A. Foley W. A. Calkins W. D. Pattison C. R. Kirk M. Thompson E. C. Roper W. Waghorn G. Truscott H. E. Lyon A. C. Hill T. A. Mulligan R. Sheppard D. Macpherson do B. Clark A. Caldwell G. E. A. Watson E. A. Shenfield F. C. Woolson J. W. Hopkins G. C. Hicks W. B. Parker A. Taylor W. R. Harrison B. T. Jacques do E. M. Crooker M. G. Duquette A. Lentz C. Lentz O. Mohr I. Helgren	10 10 13 3 35 14 10 8 8 8 8 15 6 275 yds. 100 ft. 12 26 40 12 19 190 yds. 300 yds. 36 36 34 250 yds.	14 14 2 1 1 1 6 1 1 1 1 2	9 11	225 00 37 91 10 62 45 00 78 00 95 16 117 38 216 50 38 01 112 50 38 11 112 50 52 00 32 50 107 97 68 43 68 43 68 43 68 43 68 43 75 00 37 50 214 50 50 00 17 40 19 20 45 50
Calgary and Jumping Pond. Calgary and Millarville Calgary and Railway Station Calgary and Rocky View. do do Calgary and Street Letter Boxes. Calgary P.O. and Sub-Offices. Calmar and Telfordville Campose and Heather Brae Camrose and Heather Brae Camrose and Pretty Hill. Camrose and Railway Station do do Camrose and Skafske	J. E. Smith H. Palmer J. Miller O. Olson H. Foucar.	14 12 19 9 200 yds.	2 1 6	9 " (to Jan. 31, '07) 7 " (to Jan. 31, '07) 2 " from " 9 " 3 " (from Jan. 1, '07) 2 " (to Aug. 31, '06). 2 " 9 days (to Sept. 9, '06) 6 " 21 days from " 7 " (from Sept. 1, '06)	197 40 150 00 933 68 66 66 33 33 198 00 270 00 228 75 25 00 50 00 39 00 174 00 116 66

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Camrose and Vermillion Valley Camrose and Wavy Lake Canmore and Railway Station Canyon and Lacombe Carbonado and Railway Station	J. Carroll	57 44 113 10 5	1 1 14 1 7	9 months	265 50 78 00
Cardston and Mountain View	L. L. Follett W. O. Lee A. S. Neilson J. Thomson E. J. Cudmore	$ \begin{array}{c} 51\frac{1}{4} \\ 18 \\ 9\frac{1}{2} \\ 9\frac{1}{2} \\ 12 \end{array} $	2	July 17, '06 9 " 9 " 9 " 12 days (to Nov. 12, '06) 4 months 18 days from	468 00 183 09 165 00 104 12 3 40 76 63
Carstairs and Jackville. Carstairs and Railway Station. Cayley and Railway Station. Chailey and Mannville. Cheadle and Railway Station. Chesterwold and Ponoka Chigwell and Haynes. Chigwell and Railway Station.	G. W. Wickens.	500 yds.	as req. 12 1	9 " 1	195 79 37 52 8 33 30 00 168 75 68 25
do do Chigwell and Valley City do do Chipman and Railway Station Claresholm and Elinor	do do A. C. Johnson J. Kirkpatrick D. Wendelboe J. Rubertson	100 yds. 7 185 yds. 15	$ \begin{array}{c} 12 \\ 2 \\ 6 \\ \text{as req.} \\ 2 \\ 2 \end{array} $	1001	9 00 52 00 39 00 25 00 56 40 85 00
Claresholm and Lyndon	W. A. Lyndon J. J. Duck F. Elliott & Co. G. Simpson L. G. Clark	15 12 5 133 yds.	1 2 2 12	9 " 9 " 9 " 9 " 1 9 " 1 9 " 1 9 9 " 1 9 9 " 1 9 9 9 9	187 50 234 00 126 75 116 75 13 00
Cochrane and Lochend	A. Dalgleish C. W. Fisher H. Cameron R. McEwen E. Walton	$ \begin{array}{c} 15 \\ 15 \\ \frac{1}{4} \\ 250 \text{ yds.} \\ 25 \\ 25 \end{array} $	1 1 14 14 14 3 2 6	9 "	117 00 187 50 270 00 48 75 258 75
Content and Railway Station Cooking Lake and Strathcona do Coutts and Railway Station. Cowley and Railway Station. Craig and Marketville Craik and West Bridgeford.	H. Tennant	$ \begin{array}{c} 22 \\ 22 \\ \hline \frac{1}{8} \\ 100 \\ \end{array} $	1 1 6	2	17 33 121 33 28 22 164 40 36 69 112 50
Craig and Marketville Craik and West Bridgeford do do Cranbrook and Golden Cranbrook and Ry. Station (C. P.) do do (N. S.) Crane Lake and Railway Station Creekfield and Loganton			1 14 12 14	9 "	2,250 00 262 50 117 00 18 75
Cremona and Dog Pound	G. Jackson W. H. Crawford J. A, Sutherland A. Sampson W. J. Van A. Good J. Flaig	200 ft. 150 yds. 12 235 yds. 15	1 12 as req. 1 7 7 1	9 "	117 00 161 48 37 50 45 82 37 50

APPENDIX B-Continued.

	,		76		
Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Weck.	Period.	Amount.
Cut Bank and Leavings	F. Garrow	5	1	9 months	\$ cts. 48 75
Daysland and Spring Lake Daysland and Strome Daysland and Wavy Lake Daysland and Youngstown.	C. A. Hastings. J. A. Brown Green and Foley. D. Davidson O. Helmig J. E. Hogg W. W. Russell W. Dahms W. H. Rancier C. Plester H. Delmas do J. J. Norris do L. H. Kenepp C. Fauset W. Gopp H. McNeill C. A. Robertson S. Holmquist	150 yds. 150 yds. 160 yds. 160 21 21 21 21 21 21 21 21 21 21 22 22 186 ft.	12 2 1 1 1 1 2	5 " (to Jan. 1, '07). 7 7 (from Sept. 1, '06) 7 " (from Sept. 1, '06) 7 " (from Sept. 1, '06) 8 " from " 4 " (from Dec. 1, '06) 1 " 6 trips 7 mos. (from Sept. 1, '06) 5 " (to Jan. 31, '07). 16 days (to Sept. 16, '07). 9 months 3 " (to Sept. 30, '06) 6 " from " 3 " (to Sept. 30, '06) 2 " 7 days (to Dec. 7, '06) 3 " 24 days (from Dec. 7, '06). 5 " (to Nov. 30, '06). 9 " 9 " 9 " 9 " 9 "	72 91 111 74 50 00 56 66 24 00 107 91 95 82 10 22 308 10 2 60 9 16 5 00
Dinsmore and Milden	J. F. Heath G. Brandt	$\frac{12}{19}$	1 2	8 trips	8 00 135 00 262 50
Eagle Creek and Saskatoon. Eagle Creek and Wheatfield. Earling and Scona Earlville and Ponoka. East End and Maple Creek. East End and South Fork. Eastview and Pasqua Eckville and Evarts.	A. A. Ashley O. F. Jellstrom. E. F. Heath W. Mutrie J. W. E. Axton.	$ \begin{array}{c} 37 \\ 20 \\ 10 \\ 15 \\ 59 \\ 12 \\ 9\frac{1}{3} \\ 11\frac{1}{2} \end{array} $	1 1 2 1 1 1 1	9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	390 00 281 25 56 91 112 50 375 00 150 00 60 00
Eckville and Leslievilledo do Eckville and Red Deer	E. Bureau A. B. Koski F. Kinna	13 15 34	1 1 2	7 days (to Mar. 15, '07). 16 " from " 3 months 14 days (from Dec. 18, '06)	48 04 1 72 7 50
Edberg and Lewisville Edensville and Meeting Creek Edison and Pembina Edison and Waughs Settlement Edmonton and Horse Hills Edmenton P. O. and Hudson's Bay Depot	H. M. Korstad. F. Beauchamp. J. Knox. H. G. Forster	6 12 31 9	2 1 1 1	9 " 9 " 9 " 10 trips.	149 78 204 73 60 00 73 50 170 43 20 00
Edmonton and Lac la Biche Edmonton and New Lunnon Edmonton and Railway Stn. (C.N.) do do do do do	Dougall Hudson's Bay Co J. Oliver	176 231 34 34 34	2 12 12 12 as req. 24	Special trip	50 90 300 00 10 80 236 70 162 00 27 60

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week,	Period.	Amount.
					\$ cts.
Edmonton and Railway Station	W. J. Johnston.	$1\frac{1}{2}$	24	1 month 4 days (to Aug.	
do do	do .	11/2	as req.	7 " 27 dys. from "	144 00 904 80
Edmonton and St. Albert	L. Levasseur	10	3	9 "	234 00
Edmonton and Strong Plain	F. Fischer	25	$\frac{2}{2}$	4 " (to Oct. 31, '06) 5 " from "	91 67 114 58
do do . Edmonton and Street Letter Bcxes .	W. J. Johnston.	16	14	4 " (from Dec. 1, '06)	296 45 83 25
Edwards and Pakan	M McLeod	18	fo't'ly	19 days (from Mar. 13, '07)	8 23
Elkmouth and Station.	H. H. Ross	100 yds. 750 yds.	$\frac{6}{12}$	9 months	39 00 112 50
Elk Prairie and Michel	F, Harmer	13	1	5 " (to Nov. 30, '06).	65 00
Elko and Rrilway Station Elk Prairie and Michel. do Elkwater and Irvine Elkwater and Strathmartin.	W. J. Harris	13 23	1	4 " from "	52 00 184 26
Elkwater and Strathmartin	C. Mudie	8	1 4	9 "	78 00 39 00
Ellerslie and Railway Station Emmaville and Onion Lake.	L. G. Lovell	42 10 200 vds	fo't'ly	9 "	136 50
Erskine and Railway Station Evarts and Red Deer	R. M. Duncan	200 yds. 22½	6 2	7 " (from Sept. 1. 06) 5 " 17 days (to Dec.	45 25
	T			17, '06)	184 78
Eveline and Stand Off Ewing and Stettler	J. J. Radford J. Summerton	$\frac{10}{20}$	1 1	9 " (from Sept. 1, '06)	$\begin{array}{c} 75 & 00 \\ 182 & 00 \end{array}$
Ewing and Stettler Exshaw and Railway Station	N. K. Luxton	$\frac{1}{2}$	14	3 " 17 days (fr. Dec. 15, '06)	59 23
Falun and Wetaskiwin Fernie and Railway Station	H. J. Johnson	$\frac{20}{\frac{1}{2}}$	6 & 14	9 "	112 50 343 68
Former Doint and Molatedt	C A Word	181	1	2 (from Feb. 1, 07)	43 33 41 66
Fertile Valley and Glenhurst Fertile Valley and Milden. Field and Railway Station.	C. Mills	10	1	2 " (from Feb. 1,'07)	8 00
Field and Railway Station	C. Wyckoff	200 yds.	28	3 " 14 days (to Oct. 14, '06)	57 60
do Go Go Fielding and Railway Station	do	200 yds.	14	5 " 17 dys. from "	46 19
Flagstaff and Spring Lake	P. Keeper P. G. Thompson	40	1	9 " (from Dec. 1, '06)	93 75 95 00
Flagstaff and Spring Lake. Forest Bauk and Lashburn Forres and Mail Catch Post	W. L. Pike	12	$\frac{1}{7}$	7 (from Sept. 1, '06)	58 33 37 50
Fort Chipewayan and Lac la Biene.	Hudson's bay Co	940		1 trip	400 00
Fort Saskatchewan and Lamoureux do do	A. Widmam do	5 5	$\frac{1}{3}$	4 " (to Oct. 31, '06) 5 " from "	13 00 48 75
Fort Sackatchewan and Partridge		8	1	3 " (to Sept. 30, '06).	13 00
Hills, do do	do	8	2	6 " from "	50 00
Fort Saskatchewan and Ry Station	A. W. M. Campbell	1/2	12	5 months 7 days (to Dec.	
1. 4-				7, '06)	206 25
do do	do	1 2	14	Dec. 7, '06.)	135 00
Fort Saskatchewan and Saddle Lake Fort Steele and Fort Steele Junction		77	1 14	4 months (to Oct. 31, '06)	300 00 450 00
Fort Vermillion and Peace River			11		
Crossing Fountainstown and Haines		300 10	i	8 trips 3 mos (from Jan. 1, '07)	$\begin{array}{c} 1,400 \ 00 \\ 25 \ 00 \end{array}$
Frank and Little	West Canadian Collieries Co	5	'6	9 "	150 00
Frank and Railway Station	A. V. Lang	1 1	14	9 "	131 25
Gateway, B.C. and Gateway, U.S.A.	J. D. Gordon	100 vds	$\frac{3}{12}$	9 "	58 50 45 00
Gateway and Railway Station Ghost Pine Creek and Three Hills	H. Evans	14	1	1 " (from Mar. 1, '07)	

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.		Period.	Amount.
						\$ cts.
Gladys and Mossleigh	D. Donovan	16½	1		s. (to Sept. 30, '06).	48 10
do do	D. B. McNeill.	. 28	1 14	6 9	from ".	130 00 136 30
Gleichen and Rosebud Creek	D. C. Wishart.	35	ftn'ly	3	(to Sept. 30, '06).	49 75
do do Gleichen and Railway Station Gleichen and Rosebud Creek do do Golden and Railway Station	C A. Warren	400 yds.	21	6 3	14 days (to Oct.	99 50
do do		400 yds.	14	5 ,	14, '06)	97 20
					14, '06)	103 94
Graburn and WalshGrassy Lake and Railway Station	C. Briggs	50 ft.	1 6	9 ,		112 50 45 00
Gros Ventre and Medicine Hat	J. Huston	23	1	2 ,	(from Feb. 1, '07)	24 41
Gull Lake and Railway Station	S. A. Pennock.	1	14	4 .	14 days (to Nov. 14, '06)	18 60
do do	do	14	14	4	14, '06) 16 d. (from Nov. 14, '06)	
Gully and Marshall	W. Stringer	4	1	8 11	(from Aug. 1, '06)	47 21 33 33
Gully and Marshall	do	4 3	1 2	9 11		$\frac{4}{38} \frac{17}{22}$
*	an outline di		_	-/ 11	*************	30 22
Hairy Hill and Pozerville	R. Taylor	12	1	2 "	(from Feb. 1, '07)	27 00
Hairy Hill and Pozerville	J. Ropceau	63	1	2 "	11 11 .	12 00
Hardiety and Railway Station	J. W. Shorrock.	150 yas.	12	1 11	14 dys (from Feb. 15, '07	9 37
Harland and Diking	L. H. Kenepp	16	1 1	1 "	(from Mar. 1, '07) (to July 31, '06)	2 91 7 91
Harmattan and Olds Harmattan and Westward Ho	do	1112	2	1 "	(w 5 thy 51, 00)	16 66
Harmattan and Westward Ho	O. Richter	8 13	1 1	8 "		4 16 66 66
Hastings Coulee and Spring Lake.	B. K. Grove	16	1	2 "	(to Aug. 31, '06).	23 33
Heather Brae and Ohaton	A. Kraetsch A. W. Fleming	$\frac{7\frac{1}{2}}{8}$	$\frac{1}{2}$	1 "	(from Mar. 1, '07) (to Sept. 30, '06).	4 33 14 58
Hastings Coulee and Loveland Hastings Coulee and Spring Lake. Hastings Coulee and Waneta Heather Brae and Ohaton do do Heather Brae and Voyneytown	E. S. Rees	8	2 2	6 11	from " .	87 50
Heather Brae and Youngstown Herbert and Mail Catch Post	H. M. Klaasan	375 yds.	1 14	3 "	(to Aug. 31, '06). 11 days (to Oct.	72 33
	J. F. Sawatzky.		14	5 н	11, ⁵ 06) 20 dys (from Oct.	27 99
					11, '06)	47 01
Herbert and Lobethaldo do do	G. Jahnke	$\frac{17\frac{1}{2}}{17\frac{1}{2}}$	1	3 11	(to Dec. 31, '06).	50 00 25 00
Herbert and Log Valley	C. Church	30	1	5 "	21 days (to Dec.	
do do	G. Shirtliff	30	1	3 "	21, '06) 4 days (from Dec.	117 98
High River and Pekisko	G. Lane	25	1	9 "	28, '06)	91 30 131 25
High River and Pekisko. High River and Railway Station. High River and Tongue Creek. Hillsdown and Red Deer. Hobbers and Mail Catch Post	J. Limoges	$13\frac{1}{2}^{\frac{1}{16}}$	12	9 "		90 44
Hillsdown and Red Deer	A. T. Rowell	$\frac{13\frac{1}{2}}{14}$	1	9 "		97 50 70 50
			3	4 "	(from Dec. 1, '06)	12 00
Holmstown and Railway Station			12	1 "	14 dys (from Feb. 15, '07)	3 75
Holmstown and Youngstown	C. H. Leedholm.	21	. 1	7 "	14 days (to Feb. 14, '07)	89 38
Horse Hills and Railway Station	H. G. Foster	34	6	7 "	7 dvs (to Feb. 7.1	
Hosmer and Railway Station	R. W. Rogers	500 yds.	14	5 ,,	'07) (from Nov. 1, '06)	135 50 60 40
Hurry and Vegreville	A. G. Harlan	$30\frac{1}{2}$	1	4 "	18 days (to Nov.	
do do	W. J. Earl	$30\frac{1}{2}$	1&2	4 "	18 days (to Nov. 18, '06) 12 d. (from Nov. 18, '06)	72 79
24111		,			18, '06)	84 79

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Independence and Rivière qui Barre Inga and Stony Plain do do do do Ingleton and Stettler Ingleton and Talbot. Innisfail and Markerville. Innisfail and Milnerton. Innisfail and Raiiway Station do do Iowalta and Morningside	J. M. Kincart J. Young F. Manson B. Stephenson	$\begin{array}{c} 14 \\ 6\frac{1}{2} \\ 7\frac{2}{2} \\ 7\frac{2}{2} \\ 41 \\ 38 \\ 16 \\ 42 \\ 8 \\ \end{array}$	1 2 2 2 1 1 2 2 24 as req.	9 months). 23 07 5 76 . 253 50 7) 30 00 . 149 55 . 300 00 . 283 47 . 61 00 7,
do do	J. Kinley	8	1	1 " 21 days (fro	m
Irvine and Mail Catch Post	W. J. Harris F. Marfleet E. Elliott	334 yds. 12 150 yds.	12 1 as req.	Feb. 7, '07).	105 64 87 50
Jack Fish Lake & North Battleford Jaffray and Railway Station		36½ 350 yds.	1 14	9 "	346 50 52 50
Kananaskis aud Mail Catch Post Kealty and New Ottawa Keelerville and Mortlach Killam and Railway Station	J. Walker R. McBlane W. F. Fowle A. R. Forsyth	100 yds 13 49 200 yds.	7 1 1 12	9 " (from Mar. 1, °C) 9 " 14 days (fro Feb. 15, '07)	33 75 7 83 360 00 11 12 50
Kimberley and Railway Station Kincorth and Mail Catch Post	W. Clayton R. G. Leavens	335 yds. 35 yds.		9 11	. 117 00
Kingsview and Swathmore Kingsville and Mail Catch Post Kitchener and Railway Station Kitscoty and Railway Station Kolomea and Vegreville Krakow and Mundare	A. E. Palmer M. B. King J. Marshall T. H. Currie	14 100 yds.	1 14	7 " 17 days (fro Aug. 15, '06) 5 " (from Nov. 1, '0 9 "	45 00 7.) 9 10
Lac la Biche and Fort Macpherson. Lac la Biche and Fort Resolution. Lac la Biche and Saddle Lake Lacombe and Railway Station	T. Huppe W. J. Burris	1854 750 90	1 30	1 trip 9 months 2 9 dys. (to Sept '06)	1,575 00 405 00 9, 101 29
do do	do	1 16	as req.	6 " 21 days (fro Sept. 9, '06).	m 372 55
Lacombe and Rimbey. Lac Ste. Anne and Onoway. Lac Ste. Anne and Stony Plain. Laggan and Railway Station	P. Larocque H. H. Akins	12 41	2 1 1 28	9 "	375 00 75 00 346 27
do do	do	300 yds.	14	14, '06) 5 " 17days(from Oc	et.
Lamberton and Whitebrush	W. R. Williams.	20	1	9 " less amount ove	-1-
Lamonth and Railway Station		225 yds.	. 12	paid in 1905- 2 " (to Sept. 30, '6 2 " 7 days (to Dec.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
do · do	. do	225 yds.	as req.	3 1 24 days (fro	35 10 m
Lamont and Saddle Lake	S. A. Hanson	60	1 & 2	3 " 24 days (fro Dec. 7, '06). 5 " (from Nov. 1, '0	54 00 240 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor,	Distance in Miles.	No. of Trips per Week.	Period,	Amount.
Lamont and Skaro	H. E. Rudd R. Field R. Cowan L. Enright H. Newman A. C. Adamson. N. Miller A. B. Klombies .	9 9 15 200 yds. 7 150 yds.		5 mos. from Nov. 1, '06. 8 " (to Feb 28, '07.) 1 " from " 9 " " " " 6 " (to Dec. 31, .'06) 3 " from " 1 " (from Mar. 1, '07) 8 " 17 days (to Mar. 17, '07) 14 days (from Mch 17, '07)	8 33 198 75 15 00 7 50 107 58 8 33
do do do do			6 12	2 months 5 days (to Sept. 5, '06) 3 " 25 days (to Dec. 31, '06)	
	P' J. Ingham		12	1 " 3 days (to Feb. 3,	14 50
	F. Bentley			1 25 days (from Feb. 3, '07) 2 11 days (to Sept.	16 00
Leavings and Railway Station				11, 06)	15 50
Leavings and Rocky Coulee Leavings and Round Up Leduc and Railway Station Legal and Morinville Lethbridge and Railway Station Lethbridge and Street Letter Boxes Lewisville and Wetaskiwin Lineham and Okotoks Livingstone and Lundbreck Lloydminster and Onion Lake Lloydminster and Railway Station Lloydminster and Sayers Lloydminster and Sayers Lloydminster and Streamstown Loganton and Saskatoon do do Lundbreck and Railway Station Luxemburg and Railway Station	A. Russell R. Baird R. T. Telford J. Houle R. V. M. Stewart R. J. Baldry J. H. Meade H. Bescoby J. C. Allison L. G. Lovell W. R. Thompson G. W. Miller F. Weir W. J. Russell do W. H. Rogers H. Ashcroft	14 13 12 12 14 17 23 35 150 yds, 42 13 35 35 35 8	1 2 as req. 1 as req. 2 1 2 2 1 as req. 1 1 2 1 4 1 1	Sept. 11, '06) 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 10 Mar. 18, '07). 13 days from " 14 " (from Dec. 1, '06)	86 25 86 25 156 00 117 36 75 00 419 41 56 25 225 00 122 25 195 00 221 25 166 67 7 00 58 33 299 83 30 33 137 00 20 00
Macleod and Orton Macleod and Railway Station Macleod and Spring Point Macleod and Stand Off Magrath and Railway Station Maidstone and Railway Station Mannville and Railway Station Mannville and Railway Station Mannville and Railway Station Maple Creek and Railway Station Markerville and Raven do do Marlborough and Moose Jaw Marshall and Railway Station do do Marysville and Railway Station Maymount and New Ottawa Maymount and Railway Station Maymount and Railway Station	J. Young. do W. A. Douglas. S. G. Blakkolt. W. O. Berry. J. G. Beesley. G. Pope. A. M. Snith. E. J. Clayton. H. Johnston.	15 16 16 16 16 14 14 150 yds. 145 yds. 19	as req. 1 1 1 1 6&12 12 1	I " ITOIN "	10 41 414 72 232 50 150 00 175 50 87 74 162 75 66 66 10 41 229 56 30 50 61 00 57 48 4 33 55 20 117 00 45 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Mayook and Catching Post. Mayton and Olds Medicine Hat and Railway Station Medicine Hat and Steerford Michiel and Railway Station. Midnapore and Railway Station Millet and Railway Station Millward and Morley Minburn and Railway Station Molstad and Railway Station	G. S. Herdman. F. F. Fatt. F. Kennedy. M. E. Ganmage S. W. Shaw. W. F. Blades. J. McDougall.	2 17½ 80 300 yds. 100 yds. 94 yds. 3 150 yds. 100 yds.	7 2 as req. mthly 14 12 12 2 6 6	9 "	\$ cts. 18 75 112 50 435 60 150 00 65 63 46 97 84 51 33 66 25 00 47 92
do do Moose Jaw and Point Elma Moose Jaw and Railway Station Moose Jaw and Street Letter Boxes	J. H. Grayson	100 yds. 15	12 1 35	7 days from "	3 30 62 50 342 50
Moose Jaw and Tuxford	A. E. Eaton	6 15	14	6 " 10 d. (from Sept. 21, '06) 2 " 9 d. (from Jan. 23, '07) 4 " (fo Oct 21, '06)	263 58 58 88
Moose Jaw and Westview. Moose Jaw and Wood Mountain. Morley and Railway Station. Morinville and St. Albert. Morningside and Railway Station. Morrissey and Railway Station. Morse and Railway Station. Mortlach and Catching Post.	M. Rapelje F. Kidd L. Langevin E. H. Matthias	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	12	9 "	66 66 431 25 135 00 276 75 105 30 131 25 12 10 36 00
do do	do	234 yds.	12	4 " 8 d. (to Feb. 22, '07)	56 50
do do Mountain Mill and Pincher Creek. Monvel and Stettler. Moyie and Railway Station. Mundare and Railway Station	T. W. Bradley A. Scobie V. Coteau O. F. Desaulnier J. S. McCallum.	234 yds. 10 15 510 yds. 200 yds.	12 1 1 14 6	1	22 00 78 00 25 00 206 25 23 05
do do Murray Valley and Olds do do	F. M. Strong A. Murray	200 yds. 9 ¹ / ₂ 9 ¹ / ₂	14 1 1	17, '07)	4 53 4 24 54 26
Nanton and Railway Station Nanton and Willows Negusville and New Hillsdale New Hillsdale and Wheatfield New Norway and Rittern Lake	A. Smith	72 yds. 22 9 7	12 1 1 1	9 " (from Oct. 1, '06) 9 "	90 04 225 00 39 00 48 75
New Norway and Bittern Lake Railway Station. New Ottawa and Redberry	W. Ruttle H. Ashcroft	14 8	$\begin{array}{c c} 2 \\ 1 \end{array}$	9 " (to Nov. 30, '06).	$\begin{array}{cccc} 234 & 00 \\ 15 & 00 \end{array}$
North Battleford and Railway Station North Battleford and Roecliffe	Level & Some	300 yds.	as req	9 "	338 84
do do	house J. Parker	9 12	1 1	3 " (to Sept. 30, 06). 2 " (from Feb. 1, 07).	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Notre Dame de Savoie and Red Willow Noyes Crossing and Villeneuve	M. Ferroux D. E. Noyes	17 14	1	9 " (from Sept. 1,'06)	147 00 23 33
Ohaton and Railway Station Oil City and Pincher Creek	O. E. Lee W. R. Dobbie	100 yds.	$\frac{6}{1}$	7 " from " .	18 10 327 00

APPENDIX B-Continued.

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Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Okotoks and Railway Station Olds and Mound Olds and Railway Station Oliver and Tessier	J. Paterson L. N. Fifield J.W. Silverthorn A. Cucuy,	55 15 42	12 2 as req 1	9 months 8 " (from Aug. 1, '06) 9 "	\$ ets. 202 30 266 66 218 00 190 00
Palliser and Railway Station Parkbeg and Railway Station Parkland and Railway Station Pasqua and Railway Station Paynton and Railway Station Paynton and Wilbert do do do do do Station do Peace River Crossing and Spirit	J. McFadyen W. D. Sharman. J. Slemmon, A. M. Black J. Rea do do	41	14 7 12 12 12 6 & 12 1 1	9 " (from Mar. 1, '07) 9 " (3 " (from Mar. 1, '07) 9 " (10 Sept. 30, '06). 18 days (to Oct. 18, '06). 5 mos. 13 ds. from " .	60 00 18 75 3 91 116 66 252 00 100 00 20 55 212 13
River Penhold and Pine Lake Penhold and Railway Station Pincher Creek and Railway Station Pincher Creek and Summerview Pincher Creek and Yarrow Pincher Station and Railway Sta-	W. English D. Logan G. Flenning W. R. Dobbin . F. W. Haire T. F. Unton	$ \begin{array}{c c} 75 \\ 19 \\ 2\frac{1}{4} \\ 10 \\ 24 \end{array} $	nithly 2 12 14 1 1	9 "	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
tion	F. E. Algar A. Osterland R. Taylor	100 yds. 16 ²⁵ 12	12 as req 1 1 1	9 "	40 00 261 60 75 00 21 00 48 96
Radisson and Railway Station do do do	J. E. Baker J. S. Wood	500 ft. 500 ft. 150 yds.		5 " 7 d. (to Dec. 7, '06) 24 days (to Dec. 31, '06). 3 months fr. " 6 " 17 d. (to Mar. 17, '07)	80 45 16 80 42 76 27 21 4 53
do do Ranfurly and Viking Raymond and Railway Station do do do Raymond and Sterling. Red Deer and Railway Station. Red Willow and Stettler. Red Willow and Wessington. Reid Hill and Stavely. Rimbey and Springdale. do do	C. W. Card G. H. Zfelt W. Hobbs. H. H. Gaetz. Smith & Tice B. W. Overell	7 16 9	1 6 6	14 d (fr. Mar. 17, '07) 4 mos. (fr. Dec. 1, '06). 3 " (to Sept. 30, '06). 4 " (to Jan. 31, '07). 2 " fr. " 9 " 7 " (fr. Sept. 1, '06) 9 " 9 " 2 " (to Aug. 31, '06). 7 " from "	51 66 66 66 30 00 234 00 327 00 120 00 78 00 337 50 16 66 83 74
Rivière qui Barre and St. Albert Rogers Pass and Railway Station Rosenthal and Stony Plain	L. Fisher C. R. Todd	50 yds. 50 yds.	1 6 1 14	9 "	150 00 41 25 37 50 53 32 288 85 5 21 10 00
Ryan and Catching Post Saddle Lake and St. Paul de Metis. Sandstone and Catching Post	J. Therien	20		4 months from Dec. 1, '06' 9 "	10 00 0 75 117 00 0 08

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Saron and Catching Post	H Fall-onborg	300 yds.	6	9 months	\$ cts.
Saskatchewan Landing and Swift Current		30	1	9	180 00
		100 yds.	12	1 " 14 days (from Feb. 15, '07)	22 50
Seven Persons and Railway Station Shandro and Whitford	H. H. Foster A. Shandro	110 yds. 8	7	9 months	37 50 75 00
Shepard and Catching Post	P. Rochon T. J. Crawford .	150 yds. 125 yds.	7 14	9 11	95 79 105 00
Shandro and Whitford Shepard and Catching Post Sirdar and Railway Station Skaro and Star Soda Lake and Whitford	W. J. Campbell. J. Ropceau	7	1 1	4 " (to Oct. 31, '06). 5 " 14 days to (Dec.	25 00
Sparwood and Catching Post	W. Strong	50 yds.	7	14, '06 and arrears) 9 months	93 91 75
Spring Coulee and Railway Station	A. Peterson	267 yds.	$\frac{6}{12}$	9 "	117 00 93 79
Stavely and Railway Station Stettler and Railway Station do do	Smith & Tice	1 1 1	6 12	3 " 9ds. (to Oct. 9, *06) 5 " 22 dys. from "	$\begin{array}{c c} 16 & 50 \\ 148 & 00 \end{array}$
do do Sterling and Railway Station	J. S. Brandley F. Fisher	$\frac{1^{\frac{7}{2}}}{8}$	12 1	9 " (from Mar. 1, '07)	$\begin{array}{c} 225 & 00 \\ 6 & 25 \end{array}$
Strathmore and Railway Station	G. H. Lloyd	18	7	5 17 dys (from Oct. 15, '06)	23 09
Stringer and Railway Station Swift Current and Railway Station.	G. Pope M. Vaudrenil	150 yds.	as req.	1 month (to July 31, '06) 9 "	2 16 159 73
Taber and Catching Post	H. Johnson	100 yds.	12	4 10 days (to Nov. 10, '06)	68 66
do do	do	100 yds.	14	4 months, 20 days (from Nov. 10, '06)	86 12
Tees and Railway Station	J. B. Craik	100 yds. 10	6	9 months	37 50 4 16
Tees and Railway Station. Tees and Tristram. The Gap and Catching Post. Three Ville and Tracker Valley	J. W. Fullbrook.	100 yds. 12		4 " (from Dec. 1, '06) 7 " (from Sept. 1, '06)	16 66
Three Hills and Trochee Valley Tompkins and Catching Post	W. W. Overend.	30 yds.	14	9 "	39 00
Vegreville and Railway Station	W. Clements	150 yds.	as req.	9	227 50
Vermillion and Railway Station.	combe	1 3	12 as req.	5 " (to Nov. 30, '06).	197 25 115 20
do do	do	3	as req.	4 " (from ").	113 20
Waldeck and Catching Post	O. A. Johnson.	60 ft.	7 14	6 " (from Oct. 1, '06)	15 00 69 75
Walsh and Railway Station	I. H. Willson	34	14	9	136, 50
Wattalana and Catalana Bart	4 E W-44-	100	1	15, '07)	23 50 18 75
Wattsbury and Catching Post Wetaskiwin and Railway Station Wilmer and Wharf	P. A. Miquelon.	400 yds.	as req.	9 months	334 82
White and Wharf	Tran fer Co	111		26 trips	6 50 75 00
Wycliffe and Railway Station	r. P. Davis	100 y ds.	12	9 months	13 00
Yakk and Railway Station	S. McCartney	50 yds.	14	9 "	26 25
		Total.			\$63,502 62

APPENDIX B-Continued.

VANCOUVER POSTAL DIVISION.

DETAIL of all payments for Mail Transportation in Vancouver Postal Division, made within the year ended March 31, 1907.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Abbottsford and Otter Abbottsford and Peardonville Abbottsford and Railway Station Abbottsford and Straiton Abbottsford and Upper Sumas Adelaide and Mount Pleasant Agassiz and Railway Station	R. Peardon P. McCullough. M. E. Straiton A. Boley S. Miller S. G. Hoffard	50 yds. 7 5 11	2 2 12 1 3 6 14	9 months	\$ cts. 195 75 90 00 30 00 75 00 120 00 56 25 45 00
Ainsworth and Wharf Albert Canyon and Railway Station do do	J. Henry B. Green A. E. Sharpe	1	12 7 7	9 " (to Nov. 30, '06). 1 " 27 dys. (to Jan. 27, '07)	4 75
do do Alexandria and Kersley	F. C. Côpeland . J. A. Wilson L. A. Smith R. L. Lucas J. M. Wright	20 50 11 ³ / ₄ 165 yds. 25 50 yds.	14 2 m'thly 2 12 2 as req.	2 " 4 d. (frrom Jan. 27, '07) (to Oct. 31, '06) 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 " 9 "	10 50 200 00 93 75
Arrowhead and Beaton Str. Landing	The Bowman Lumber Co The Bowman Lumber Co	16	12 6	9 "	156 00 936 00
Arrowhead and Railway Station and Wharf	L. H. Fraser W.H. Kipp		14 21& 14 Vary- ing freq.		90 00 160 92 18,562 50
Balfour and Wharf Barnet and Railway Station Beaton and Cambourne.	H. DePencier E. J. Branford		24	9 "	27 00 37 50
Beaton and Ferguson	H. E. Church	7 17 20 24 25 53	6 6 fort'ly 1 1 ft'ly s, mt'hly	9 " (from Feb. 1, '07) 3 " (to Sept. 30, '06). 6 " from "	206 25 671 25 20 83 58 75 122 38
Boswell and Wharf		1/8	w. 2	5 (to Nov. 30, '06). 1 (from Mar. 1,'07)	114 58 3 33
Post Britannia Beach and Wharf Burnaby Lake and Railway Station Burquitlan and Sapperton Burton and Edgewood. Burton and Nakusp. Burton and Steamer Landing	J. W. Lee M. S. Woodward P. Lawson F Daly J. Bourgevis	2 3	6 12 6 3 2 2		112 50 19 50 75 00 50 00 225 00 50 00 6 67 44 89

APPENDIX B—Continued.

	<u> </u>	.g	- s		
Name of Route.	Name of Contractor.	Distance ii Miles,	No. of Trips Miles.	Period.	Amount.
					\$ cts.
Cahilty's and Kamloops	G. A. Graham R. G. Sidley D. O. McKay	56 10 41	fort'ly 1 1	4 mos. (from Dec. 1, '06) 9 " 9 "	141 67 117 00 292 50
R.P.O Cascade and Railway Station. Castlegar and Railway Station, Cedar Cove and Mail Catch Post. Central Park and Railway Station. Chilliwack and Munro.	E. A. McAulay. J. A. Bertois W. J. Farmer W. Seidelman C. G. L. Reid	150 yds. 500 yds.	14 12 12 12 12 12 12 3	9 "	137 00 179 25 60 00 30 00 88 50
do do	do	11	6	27, '07) 2 dys. (from Jan. 27, '07)	115 00 70 00
Chilliwack and Railway Station China Creek and Railway Station Clayburn and Railway Station Clayton and Railway Station Cloverdale and Clover Valley Cloverdale and Railway Station Club Landing and Wharf	ten J. A. MacLeod R. Stewart A. Morrison H. H. Cooper J. Armstrong W. G. Williams. J. P. Woodward	6 6 50 yds. 1½ 2½ 500 yds. 200 yds.	7 6 7 6 4 2 6 4	9 "	622 66 227 28 75 00 0 33 89 70 60 00 56 16 30 00
Crawford Bay and Grav's Creek	ber Co J. Rowland L. Quenville C. M. Newkirk.	50 yds. 23 32	14 & 6 1 1 2	3 " (from Jan. 1, '07) 9 "	25 00 41 25 253 50 195 00
Landing Crawford Bay and Lynchville Str. Landing Creighton Valley and Lumby	A. J. Barbe	4 10	2	6 " from " 9 "	39 00 37 50
Deadwood and Greenwood	H. J. Hamblin	3 ¹ / ₈	3 & 2	9	112 50 65 00
Delta and Ladner. Deroche and Mail Catch Post Deroche and Nicomin Dewdney and Hatzic Prairie. Dewdney and Mail Catch Post. Dog Creek and Gang Ranch Douglas Lake and Quilchena.		$\frac{6\frac{1}{2}}{50 \text{ yds}}$.	$\begin{bmatrix} 2 & 2 \\ 6 & 12 \\ 3 & 2 \\ 12 & 1 \\ 1 & 1 \end{bmatrix}$	9	17 64 62 50 69 39 99 45 90 00 117 00 90 00 112 50
East Burnaby & New Westminster. Edgewood and Steamer Wharf	G. H. Leaf W. Williams	$\frac{2}{4\frac{1}{2}}$	$\frac{6}{2}$	9 " and 17 days (to	75 00
Eholt and Railway Station Enderby and Railway Station. Epworth and Railway Station. Erie and Railway Station.	H. W. Harvey R. Frost	75 yds. 50 yds	12 as req. 6 12	Jan. 17, '07) 9 "	32 67 157 50 45 00 30 00 39 00.
Fairview and Penticton	W. B. Hine. W. G. Simpson. F. T. Abey. D. Dunbar. R. Shiell	32 4 4 100 yds.	$\begin{array}{c} 3\\1\\\text{as req.}\\12\\2\end{array}$	9 "	708 75 26 25 56 00 37 50 19 50

APPENDIX B-Continued.

DETAIL of all payments for Mail Transportation in Vancouver Postal Division, &c.—Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Fort George and Quesnel	J. Thomson	90 280 45	mthly q't'rly 2	5 trips	135 00
Gellatly and Wharf Gerrard and Railway Station and	D. E. Getlatly		2	9 "	19 50
Wharf	N. McKay J. P. Smith T. Swain	4 4 20	2 1 2	2 " 17 dys. (to Jan. 17, '07)	47 29 75 00 48 75 213 75
way Station. Grand Forks and V. V. & E. Rail-	niger	13	as req.	9 "	348 66
way Station	do W. E. Welby M. Gillies D. A. Bannerman	15 [*] 10	12		443 75
Halls Prairie and Railway Station.	H. McIntosh C. B. de Wynter	11	14 6	9 " 15 days (to Oct. 15, '06)	34 89
do Harrison Hot Springs and Railway Station Harrison River and Ry. Station do Harrop and Wharf Hatzic and Mail Catch Post Hazelmere and Railway Station Hedley and Princeton Hilton and Lumby	do E. Harrop J. A. Catherwood	5 150 yds. 150 yds. 400 yds. 60 yds.	6	5 " 16 days from Oct. 15, '06 7 " (to Jan. 31, '07). 2 " from " 3 " (from Jan. 1, '07) 9 " 17 trips.	55 11 150 00 35 00 11 67
Hope and Railway Station. Hope Station and Railway Station. Howser and Railway Station. Huntingdon and Railway Station.	W. Yates P. McPhee	21 2 40 vds.	1 6 14 1 12	9 months	18 75 29 25
Illicillewaet and Railway Station	E. N. D. Forbes.	18	14	9 "	37 50
Kamloops and Louis Creek	A. Gaudreau	37	mthly w.	8	
Kamloops and Railway Station	J. T. Noble	1	f tly s.	3 " 14 days (to Oct.	
do do	. do	1	14	5 " 17 dys. from Oct. 14, '06 (less fine)	
Kamloops and Spence's Bridge Kaslo and Lardo Steamer Wharf Kaslo and Steamer Landing. Keefers and Railway Station Kelowna and Okanagon Mission Kelowna and Vernon.	P. McGregor do J. Hannah J. H. Baillie	300 yds. 150 yds. 8	1 as req. 12 14 2s. 1w. 3	9 "	900 00 70 20 117 00 30 00

APPENDIX B-Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
Kelowna and Wharf. Keremeos and Similkameen. Koch Siding and Railway Station. Kokanee and Wharf. Knalt and Mail Catch Post. Kuskanook and Kootenay Landing. Ladner and Mail Steamer Langley and Langley Prairie Langley and Railway Station Lardo and Railway Station. Lardo and Wharf. Lillooet and Lytton. Lillooet and Pemberton Meadows.	D. McCurdy	15	1 6 4 7 2 12 3 6 6 6 6 6 2 f'tntly	9 "	\$ cts. 45 00 78 00 75 30 00 15 00 58 50 103 75 93 75 327 60 46 80 46 80 44 80
Lindell and Sardis Lulu Island and Steveston Lumby and Mabel Lake. Lumby and Vernon Lynn Creek and North Vancouver Lytton and Railway Station.	J. P. Bowditch . W. G. Proctor J. Genier	12 1 16 16 16 4	m't'ly 1 6 1 3 3 14	9 "	225 00 45 00 45 00 97 50 187 50 112 50 135 00
Mara and Railway Station Matsqui and Mail Catch Post Midway and Rallway Station	M. E. Rosoman.	90 yds. 85 yds.	7 6 12 12	3 " (to Sept. 30, '06). 6 " from " 3 " (to Sept. 30, '06). 6 " from " 9 " 1 " (to Sept. 30, '06).	36 00 72 00 13 50 50 00 56 25 30 00 45 00
Midway and Sidley Millside and Railway Station Mission City and Mount Lehman. Mission City and Railway Station. Monte Creek and Railway Station.	N	3	12 2 12 3 14&28 15	6 " from " 9 " 9 " 9 " 9 "	90 00 622 50 7 25 172 50 124 56 150 00
Nakusp and Railway Station and Wharf Needles and Mail Steamer Nelson and Railway Stn. (C.P.R.) do (N. & F.S.Ry.) Nelson and Wharf New Denver and Wharf New Denver and Wharf	F. W. Jordan R. Shiell. Nelson Freight'g & Transfer Co. do do J. Delaney	$\begin{array}{c} 300 \text{ yds.} \\ 2\frac{1}{2} \\ \\ \\ \frac{3}{4} \\ \end{array}$	7 & 14 2 as req. do 30 24&12	3 " 17 days (to Jan. 17, 07)	112 50 22 97 643 50 279 40 293 00 127 17
Station (C.P.R.)	F. E. Cameron do J. Jordan	1	14&17 24	9 "	180 84 337 50 80 00
New Westminster and Street Letter Boxes New Westminster and Timberland. Nicola and Princeton Nicola Lake and Spence's Bridge Nicomekl and Railway Station. North Bend and Railway Station. do do Notch Hill and Railway Station	A. Rae		6 2 1 1 12 14 14 14 7	9 months 9 " 9 " 9 " 9 " 6 " (to Dec. 31, '06). 3 " from "	112 50 56 25 637 50 450 00 45 00 20 00 10 00 37 50

APPENDIX B-Continued.

DETAIL of all payments for Mail Transportation in Vancouver Postal Division, &c.—Continued.

	•				
Name of Route.	Name of Contractor,	Distance in Miles.	No. of Trips per Week.	Period.	Amount-
Okanagon and Vernon Okanagon Landing and Railway Stn	C. O'Keefe T. R. Stanley O. S. Mabee	8 100 yds. 100 yds.	$\begin{array}{c} 2\\ \text{as req.}\\ \text{do} \end{array}$	9 months	\$ cts. 60 00 25 67 33 33
Paterson and Railway Station Paulson and Mail Catch Post Peachland and Steamer Wharf Peachland and Westbank Penticton, Princeton and Hedley. Penticton and Wharf. Perry Siding and Railway Station. Phœnix and Railway Stn. (C.& W.) do do do do do (G. N.) Pilot Bay and Wharf Poplar Creek and Railway Station. Port Hammond and Railway Station. Port Haney and Railway Station. Port Haney and Webster's Corners. Port Haney and Webster's Corners.	N. S. Marshall. W. E. Welby do P. M. Schonberg W. R. Matheson D. J. McDonald M. McIntyre C. V. Gagnon A. G. Johnston A. L. Lazenby	10 75 & 23 200 yds. 200 yds. 100 yds. 500 yds. 150 yds. 150 yds.	1 & 2 6 6 6 6 7 6 6 6 14 & 21	6 ii (to Dec. 31, '06 3 ii from do 9	37 50 48 75 48 75 1,762 50 138 43 2 50 24 78 198 24 232 90 37 50 105 00 98 10 30 00 15 00 56 25
do do Port Moody and Mail Catch Post	J. W. Whyte E. Bennett	1	6 26	1 " 15 days (to Aug. 15, '06)	8 75 43 75 69 63
Procter and Railway Station	B. Croover E. W. B. Paget.	70		9 "	56 25 400 00 438 07
Revelstoke and Street Letter box (No. 1)			14	9 "	56 25
(No. 1) Revelstoke and Street Letter box (No. 2)	W. Bews.	,,	14	9 "	0 75
Roseberry and Railway Station and Wharf	W. E. Marshall.	I & 1	12 & 6	9 "	48 75
Rossland and Railway Stations Rossland and Smelter Junction Ruby Creek and Railway Station Ruskin and Mail Catch Post	Livery Co Henderson Bros. H. Tooks	100 yds.	as req.	Special service	
St. Leon Hot Springs and Steamer Landing Salmo and Railway Station. Salmon Arm and Railway Station. Salmon Arm and Silver Oreek do do do Sandon and Railway Station. Sapperton and Railway Station. Savona and Railway Station. Shorts Point and Steamer Wharf. do do Shuswap and Railway Station Shuswap and Railway Station	M. Grady S. Ross. S. M. McGuire. G. W. Armstrong J. Bolton. J. L. Johnston. E. R. Atherton. G. V. Ogle. R. N. Dundas	100 yds, 500 yds, 300 yds, 10 10 10 150 yds, 50 yds, 30 yds, 400 yds, 400 yds,	14 12 14 1 1 12&14 18 14 2 2 7 as req.	9 "	0 75 37 50 75 00 25 00 52 00 12 50 189 75 30 00 67 50 4 17 14 58 60 00

APPENDIX B--Continued.

Name of Route.	Name. of Contractor.	Distance in Miles.	No. o Trips per Week.	Period.	Amount.
					\$ ets.
Silverdale and Mail Catch Post Silverton and Wharf	J. A. McKinnon		6 24	9 months	56 25 180 00
Slocan and Railway Station and Wharf	D. McVannel	1 1	6	9 "	135 00
do do do	M. Anderson O. W. Humphrey	50 yds. 50 yds.	$\frac{24}{24}$	5 " (to Nov. 30, '06). 4 " from "	16 67 13 33
do do South Vancouver and Vancouver Spences Bridge and Railway Stn	D. Beach	50 vde	3 28	9 "	150 00 103 81
Spences Bridge and Railway Stn Spuzzum and Railway Station Squamish and Wharf	W. E. Potter	100 yds.	14	9	30 00
do do	D, Galbraith	$\frac{1\frac{1}{2}}{1\frac{1}{2}}$	$\frac{1}{3}$	6 (to Dec. 31, '06). 3 from do	13 00 19 50
do do	E. Hunt	1	12 & 6	9	47 96
Steveston Rwy. Terminus and Wharf	do	1 1	6	9 " (broken period)	68 06
Summerland and Whart	K. H. English	4	6	9 "	37 50
Tarrys and Mail Catch Post	A. W. Fish	100 vds	6	6 " (from Oct. 1, '06)	20 00
Terra Nova and Vancouver	J. Mellis	$13\frac{1}{2}$	6 12	9 "	234 00
Three Valley and Mail Catch Post.	J. Lane	50 yds.	14	9 "	117 00 30 00
Tarrys and Mail Catch Post Terra Nova and Vancouver Three Forks and Railway Station Three Valley and Mail Catch Post. Thrums and Mail Catch Post Trail and Railway Station	W. J. Collins F. W. Brown	350 yds. 500 yds.	6 7	9 " (less \$13.34 over-	58 50
Trail and Smelter Junction		2	13	paid in 1905-06) 3 months (to Sept. 30, '06	53 66
	_			and arrears)	117 69
Trout Lake and Steamer Wharf	Carr and Hoefer F. T. Abey	100 yds.	13 6	6 months fr. Sept. 30, '06 6 11 17 days (to Jan.	180 00
Tynehead and Railway Station	D. M. Robertson	3	2 r. t.	6 17 days (to Jan. 17, '07) 1 months (to July 31, '06)	86 00 8 33
Tynehead and Railway Station do do	T. H. Miller	3	2	8 " from "	66 67
Vancours and D.C. Elea Dr. Ten	Mainland Tone				
Vancouver and B.C. Elec. Ry. Ter- minus. Vancouver and C.P. Ry. Station	fer Co	1 2	As req	8 trips	2 00
Vancouver and C.P. Ry. Station Vancouver and China and Japan	do	3	11	9 months	1,888 50
Mail Steamers	do	13	24 & 12	9 "	151 50
Vancouver and G. N. Ry. Station.	do	1 3 3 3 3	as req	3 " (to Sept. 30, '06).	172 67 85 50
Vancouver—Conveyance of Letter	J. C. McMillan.	3 4	11	6 " from "	541 87
Vancouver—Conveyance of Letter Carriers	B. C. Elec. Ry.			9 11	308 79
Street Letter and Parcel Boxes,			• • • • •		300 13
Mount Pleasant and West Fair- view.	H. J. Foote		Asreq	9 "	1,062 01
lancouver Special parcel delivery			1		90 00
at Christmas. Vancouver Ry. Stin. and Nanaino Steamer Wharf. Vancouver and C.P.Ry. Skagway Steamer Wharf.	C			0	
Vancouver and C.P.Ry. Skagway	Gross & McNell.	3	6	9 months	134 25
Steamer Wharf	Mainland Trans- fer Co	1	as req	9 "	116 00
Vancouver and Skagway Steamers. Vancouver and Squanish Str. Wharf	do	1 2	"	9 "	16 00 51 50
Vancouver and Union SS. Co. Wharf	do	21-21	" 8	9 " less fine	116 00
do do (Bella Coola and Quathiaski Cove Mails).	do	1/2	as req	9 "	26 24
Vancouver, G.N.Ry. St'n. and C.P. R. Skagway Steamers	do	1		30 trips	30 00
z. omeg naj isteamers	40	1	1 11		50 00

APPENDIX B-Continued.

DETAIL of all payments for Mail Transportation in Vancouver Postal Division, &c.—Continued.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week.	Period.	Amount.
					\$ ets.
Vernon and Railway Station	J. Harwood	14	11	9 mouths	146 25
Waneta and Railway Station. Westley and Railway Station. Whonnock and Mail Catch Post. William's Siding and Mail Catch Post. Willow Point and Steamer Wharf. Willow Point and Wharf. do do	J. G. Billings W. Russell J. Williams C. W. West J. B. Winlaw W.M. McKenzie	50 yds. 50 yds 150 yds. 100 yds. 50 yds. 200 yds	12 12 12 12 6 2 6	1 9 11	117 00 15 00 64 26 18 75 18 75 7 50 0 25 0 50
Yale and Railway Station	D. J. Creighton. A. C. O'Neil	100 yds. 250 yds.	14 12	9 "	45 00 93 75
				Total	53,495 76

APPENDIX B-Continued.

VICTORIA POSTAL DIVISION.

Detail of all payments for Mail Transportation in Victoria Postal Division made within the year ended March 31, 1907.

Name of Route.	Name of Contractor.	Distance in Miles.	No. of Trips per Week	Period.	Amount.
					\$ cts.
Alberni and Beaver Creek			2	9 months	55 26
Alberni and Nanaimo	Scoville	58	2	9 11	539 25
Alberni and New Alberni		$\frac{2\frac{1}{2}}{60}$	mth ly	9 "	$75 00 \\ 225 00$
Bella Coola and Hagensborg	H. B. Christensen		as req.	9 "	62 00
Brackendale and Squamish Brechin and Nanaimo	J. Watson	$\frac{7}{2\frac{1}{2}}$	$\frac{1}{6}$	3 trips	1 50 117 00
Bowen Island and Steamer Wharf	R. H. Green,	1	as req.	9 и	32 50
	H. Maguire	3	1	9 "	45 00
Chemainus and Kuper Island Chemainus and Railway Station	G. Donckele E. J. Palmer	$\frac{5}{\frac{1}{2}}$	$\frac{1}{12}$	9 "	78 00 90 00
Cobble Hill and Railway Station Coburn and Railway Station	J. A. Porter	40 yds.	6	9 11	30 00
Colquitz and Victoria	ber Co	2 5	12 6	7 " (from Sept. 1, '06)	58 33 150 00
Comox and Parksville	A. B. Crump	60	i	9 "	465 00
enay)	R. McQuillan	4	$\frac{2}{2}$	9 "	175 50 54 00
Corfield and Railway Station Cowichan Lake and Duncan's Stn	A. Reid	$\frac{1}{2}$	6	9 "	74 25
Cowichan Lake and Duncan's Stn	Price Bros	21	wkly s. Ftly	,	100.00
Cowichan Station and Railway Stn.				9 "	180 00 30 00
Cracroft and Wharf do do	J. Pope J. E. Merryfield	200 yds. 200 yds.	1	3 " (to Sept. 30, '06). 6 " from "	6 25 12 50
Crofton and Westholme Station Cumberland and Railway Station	M. Elliott D. Kilpatrick	41	6	9 "	225 00 112 50
Cumberland and Wharf	Wellington Colliery Co	12	4	9 "	180 00
Denman Island and Wharf	T. H. Piercy	1 .	2	9 ,	60 00
Duncan's Station and Mount Sicker Duncan's Station and Railway Stn.	H. Keast	8 ² 200 yds.	6s. 3w.	9 "	300 00 75 00
Duncan's Station and Tzouhalem	W. Morley	3	6	9 "	131 25
East Sooke and Main Post Road		10	1	9 11	93 75
East Wellington and Northfield Errington and Main Post Road	J. A. McCarter.	530 yds.	6 4	9 14	75 00 22 50
Esquimault and Victoria Extension and Nanaimo	H. W. Walker	4	12 2	9 11	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
French Creek and Parksville do do			4 4	1 " (to July 31, '06) 8 " from "	$\frac{12}{100} \frac{50}{00}$

APPENDIX B-Continued.

DETAIL of all payments for Mail Transportation in Victoria Postal Division, &c.—Continued.

Name of Route.	Name of Contractor,	Distance in Miles	No. of Trips per Week.	Period.	Amount.
Ganges and Wharf	J. Malcolm. E. Fletcher J. Phair X. D. Shaw J. Blackburn.	100 yds. 14 14 51 51 51	4 2 6 6 2	9 months	\$ cts. 18 75 13 00 60 00 170 25 75 00
Hagan and Railway Station (via Sluggett) Happy Valley and Main Post Road Hartley Bay and Kitamaatdo do Hazelton and Manson Creek Hazelton and Kitamaat	F. Young J. Walker G. Read E. McCoskrie R. S. Sargent Whyaney and	$\begin{array}{c} 4\frac{1}{2} \\ 2\frac{3}{4} \\ 300 \text{ yds.} \\ 300 \text{ yds.} \\ 190 \end{array}$	as req.	9 "	105 00 37 50 6 25 12 50 225 00
Heal and Railway Station. Heriot Bay and Wharf. Hornby Island and Mail Steamer. Howe Sound and Wharf.	Beirns C. Heal H. A. Bull	140 1½ 20 yds 300 yds 400 yds	· · · · · · · · · · · · · · · · · · ·	3 "	717 00 50 70 9 00 19 50 6 25 6 25
Irvines Landing and Wharf	T. Dames	- <u>1</u>	4	9 "	39 00
Keating and Railway Station Kitamaat and Wharf Koksilah and Railway Station	F. Young D. Bower J. Boal	300 yds.	f*6	9 months	45 00 3 00 30 00
Ladysmith and Railway Station	T. Cowan	400 yds.	12	9 "	150 00
Maple Bay and Somenos	G. Macneal E. Pike E. Milne Sutton Lumber & Trading Co.		1	9 "	102 00 22 50 50 00 0 75
Nanaimo and Railway Station Nanaimo and Stovely Nanaimo and Street Letter Boxes	Scoville	1	12 6	8 " 9 "	153 00 75 00
Nanaimo and Street Letter Boxes Nanaimo and Comox Str. Wharf Nanaimo and Vancouver Str. Wharf Nanoose Bay and Main Post Road. Northfield and Railway Station North Saanich and Ry. Station do do			6 2 6 6	9 "	221 25 39 00 123 00 56 25 142 50 60 00 30 00
Otter Point and Shirley Otter Point and Victoria	E. Clark	6	1 2	9 "	48 75 240 00
Port Essington and Wharf Port Hardy and Quatsin o Port Neville and Steamer Wharf	R. L. McIntosh H. O. Bergh H. Hansen	16 50 yds.	1 1 2	Season 1906	4 00 30 00 11 25
Retreat Cove and Mail Steamer Robert's Creek and Mail Steamer 24—A12	J. Shaw J. F. Roberts	<u>}</u>	1 2	9 "	18 00 18 75

APPENDIX B—Continued.

Name of Route.	Name of Contractor.	Distance in miles.	No. of Trips per Week.	Period.	Amount.
Rocky Point and Victoria Roy and Mail Steamer Royal Oak and Railway Station	D. McGregor	$\begin{array}{c} 25 \\ \frac{1}{2} \\ \frac{1}{2} \end{array}$	2 1 6	9 months	\$ ets. 183 75 18 75 75 00
Shawnigan Lake and Ry. Station Sidney and Railway Station Sointula and Wharf Somenos and Railway Station South Pender and Mail Steamer South Wellington and Ry. Station. Squamish and Upper Squamish	J. J. White J. F. Seevola I. G. Macneal A. R. Spaulding J. W. Davis	300 yds. 50 yds. 1½	6 6 f't'ly. 12 2 12 1	9 "	37 50 18 00 35 00
Tod Inlet and Railway Station Turgoose and Railway Station	W. S. Butler F. Turgoose	$\frac{2\frac{1}{2}}{200}$ yds.	6	9 "	136 87 30 00
Union Bay and Ry. Stn. and Wharf	G. Howe	1/2	2	9 "	37 50
Vananda and Wharf	J. Porter H. Brown S. E. King Vict. Transfer Co	1 2	6	9 "	135 00 176 07 112 50 630 00 148 50
Carriers	B. C. Electric			9 11	150 00 25 00
Welcome Pass and Mail Steamer Wellington and Railway Station Westholme and Railway Station	J. Haggart	1			18 75 54 00 45 00
Total					9,860 57

APPENDIN B Continued.

DETAIL of all payments for Mail 7	Detail of all payments for Mail Transportation in the Dominion of Canada made within the Fiscal Year ended March 31, 1907. CONVEYANCE OF MAILS BY STEAMBOATS AND SAILING VESSELS.	unada made VTS AND S	within the	Fiscal Year ended March 31 SSELS.	1, 1907.
Name of Route.	Name of Contractor.	Distance in Miles.	Number of Trips per Week.	Period.	Апопис.
Alert Bay and Kingcombe Inlet. Baie St. Claire, Authorsti and Fox Bay. Bell Ewart and Roach's Point. British Columbia Services as follows (less \$6.63 in fines and deductions) Doer Park and Nakusp. (Gerrard and Tront Lake. Kaslo and Larde). Koolemay Landing and Grays Creek. Koolemay Landing and Grays Creek. Koolemay Landing and Melson. Nakusp and Arrowhead. Nakusp and Arrowhead. Nakusp and Arrowhead. Nakuspan and Arrowhead. Slocan and Kaslo. New Wesdminster and Steveston. Okanagon Landing and Penticton. Robson and Arrowhead. Slocan and Roselerry Vancouver and Narahour Vancouver and Narahour Vancouver and Narahour and Skagway, &c. Victoria and Scattle. Bark Falls and Almic Harbour Collingwood, Midland, Penetanguishene, &c. Cutter and Manithovanning.	ovs Bay. Alert Bay Saw Mill Co. Lawrence Thomas Ellis Ovs (less St. 63 Canadian Pacific Railway Co. do do do do by Creek. do do do do cho do do do do do do do do do do do ston. do do do do		Monthly " 6 " 6 Monthly Tri- & Semi- weekly Weekly 6 Tri- & Semi-	Monthly. 9 months to March 31, 1907 Bart of season 1906 Season 1906 7 Bart of season 1906 Part of season 1906 Bart of season 1906 Season 1906 Bart of season 1906 Monthly Tri- & Semiler of season 1906 Anouthly Tri- & Semiler of season 1906 Bart of season 1906 Tri- & Semiler of season 1906 Tri- & Semiler of season 1906 Tri- & Semiler of season 1906 Gart of season 1906 Tri- & Semiler of season 1906 Gart of season 1906 Tri- & Semiler of season 1906 Gart of season 1906	
	Discention Navigation to Constant Stands Railway Co. Con. Funnell. Univis Brothers Canada Atlantic and Plant Stonnship Co. Magdalen Island Development Co.	31 22 ∞ 62 88 31 22 ∞ 82 88		9 months Part of season 1906 Special trip, season 1906	903 18 150 00 1132 00 335 00 23 79 250 00

APPENDIN B-Continued.

DETAIL of all payments for Mail Transportation in the Dominion of Canada made within the Fiscal Year ended March 31, 1907.—Concluded.

CONVEYANCE OF MAILS BY STEAMBOATS AND SAILING VESSELS.

Amount	20, 54 (199 c) 1, 66 c) 1, 66 c) 1, 66 c) 1, 100 c) 2, 110 c) 2, 1
Period.	Monthly Part of season 1906 Monthly Part of season 1906 Monthly Part of season 1906 12 & 6 Part of season 1906 12 & 6 Part of season 1906 14 & 6 Part of season 1906 Tri-weekly Tri-weekly Part of season 1906 Tri-weekly Part of season 1906 Tri-weekly Part of season 1906 G Reprincible of the content
Number of Trips per Weck,	Monthly 12 & 6 12 & 6 12 & 6 14 per season. 1 & 6 2 & 1 Tri-weekly Tri-weekly 6 6 6 6 6 6 Rormighthy. 18, 81 & 68 As required. As required. As required.
Distance in Miles.	8. 3. 42 14. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.
Name of Contractor,	Jas. Themson M. H. Folger Capt. F. McCoskrie F. Verwing F. F. Voung F. F. Voung F. F. Voung F. F. Voung F. F. Salar Joseph Hebert F. S. Grise Richelieu and Ontario Navigation Co F. V. Bodwell F. S. Grise F. Gris F. Grise F. Grise F. Grise F. Grise F. Grise F. Grise F. Grise F
Niame of Route.	Hazelton and Cape Vincent, &c. Kitamaat and Cape Vincent, &c. Kitamaat and Hartley Bay. Lachine and Stevillon. Ladderer and Stevillon. Ladderer and Stevillon. Ladderer and Stevillon. Ladderer and Stevillon. Landsay, Bobcaygeon and Strugeon Point. Loundes (the Blant Sablon and Matsalquan. Midhand and Honey Harbour. Montreal, Chicontimi and Quebec. New Liskeard and Tomstown. Porth Sydney and Port an Basque. North Sydney and Port an Basque. North Sydney and Port an Basque. North Sydney and Fort an Basque. Porthrawa and Churan Lourence. Port Hope, Coloung and Summerville, N.Y. Port Simpson and Stewart River points. Quebec and Laverpool Rimonski wharf and steamers. Rosseau and Gravenhust, &c. Rosseau and Gravenhust, &c. Rosseau and Fredericton Sault Sie. Marie and Michipicoten. Sault Sie. Marie and Michipicoten.

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Selkirk and Grand Rapids. Selkirk and Warren's Landing Strigeon Falls and Monetville Strugeon Falls and Monetville Niagara Navigation Co. Strugeon Falls and Monetville Niagara Navigation Co. Toronto and Niagara Vancouver and North Vancouver Vancouver and Seattle Vancouver and Seattle Vancouver and Seattle Vancouver and Seattle Vancouver and Seattle Vancouver and Seattle Victoria and Port Townsend Victoria and Port Townsend Victoria and Gold Rock Wabigoon and Gold Rock Wabigoon and Golden Wabigoon and Golden Wabigoon and Golden Wabigoon and Golden Dominion Kish Co Dominion Atlantic Railway

APPENDIX B-Continued.

Detail of all payments for Mail Transportation in the Dominion of Canada, made within the Year ended March 31, 1907.

CONVEYANCE OF MAILS BY RAILWAYS.

Name of Railway.	Period.	Amount
		8
	9 months	726
Algoma Central and Hudson Bay Railway	9	$\frac{71}{3,360}$
tlantic and Lake Superior Railway	9 "	5,239
Bay of Quinte RailwayBerlin and Waterloo Electric Street Railway	9 "	7,20
Soston and Maine Railway	9 "	2,16
ritish Columbia Electric Railway.	9 "	1,09
rockville, Westport and North Western Railway	9 "	2,52 228
anada Coal and Railway Company.	9 "	22
anadian Northern Railway, Ontario	9 11	48
do do Quebec	9 "	4,30
do do Manitoba Division	9 "	48,69 $555,01$
anadian Pacific Railway	9 "	250,010
ape Breton Electric Railway	9 "	32
ape Breton Electric Railwayaraquet Railway.	9 11	1,83
Sentral Outario Railway	9 "	5,18
Sentral Vermont Railway	9 "	4,90 12
Sumberland Railway and Coal Co	9 "	81
Dominion Atlantic Řailway	9 "	10,14
ligin and Havelock Railway	9 "	50
rand Trunk Railwayreat Northern Railway (Montreal Division)	9 "	289,29
	9 "	2,15 97
do do (British Columbia) Halifax and South Western	9 "	6,66
Iamilton, Grimsby and Beamsville	9 "	35
Hamilton Radial Electric Railway	9 11	17.
Impton and St. Martin's	9 "	19
Hull Electric Railwaynverness Railway and Coal Co	9 "	75 50
ntercolonial Railway	9 "	121,59
rondale, Bancroft and Ottawa Railway	9 "	63
Kent Northern Railway	9 "	78
Kingston and Pembroke Railway	9 "	5,38 1,16
Kootenay Railway and Navigation Co.	9 "	59
Manitoulin and North Shore Railway	9 "	12
Aichigan Central Raiiway	9 11	34,71
Joneton and Buctouche Railway	9 "	29
Welson and Fort Sheppard Railway	9 "	1,21 95
New Brunswick and Prince Edward Island Railway.	9 11	69
New Brunswick Southern Railway	9 "	1,62
New Westminster and Southern Railway	9 "	89
Iova Scotia Steel and Coal Co	9 11	23 53
Orford Monntain Railway	9 "	2,12
ere Marquette Railway	9 9	8,84
rince Edward Island Railway	9 "	17,37
uebec Central Railwayuebec and Lake St. John Railway	9 "	9,60
guebec and Lake St. John Kailway	9 "	10,20 $1,57$
Quebec Railway, Light and Power Co	9 "	3,97
Red Mountain Ra lway	9 "	21
Rutland Railway	9 "	6
t. John Bridge and Railway Extension Co	9	37.
St. Lawrence and Adirondack Railway	9 '11	1,60 1,68

APPENDIX B-Continued.

DETAIL of all payments for Mail Transportation in the Dominion of Canada, made within the Year ended March 31, 1907—Concluded.

CONVEYANCE OF MAILS BY RAILWAYS-Concluded.

Name of Railway.	Period.	Amount.
Sydney and Glace Bay. Sydney and Louisburg. Temiscamingue and Northern Ontario. Temiscamingue and Northern Ontario Railway (performed by contractor of Railway A. R. Macdonell). Temiscouata Railway Co Thousand Islands Railway. Toronto, Hamilton and Buffalo Railway. Toronto and York Radial Railway. Vancouver, Victoria and Eastern Railway. Vancouver, Westminster and Yukon Railway. Victoria and Sydney Railway.	9 "	\$ cts. 1,158 74 847 30 1,410 24 3,172 49 4,263 10 548 00 2,311 77 1,762 08 521 70 514 46 340 70
Total		\$1,195,210 72

APPENDIX B-Concluded.

Detail of all payments for making and repairing Mail Bags, Mail Locks, &c., during the Fiscal Year ended March 31, 1907.

		=======================================
To whom paid.	Particulars of Disbursements	Amount.
II. Challan	Mail bass and associate	\$ cts.
	Mail bags and repairs Mail bag material Repairing steel clamp locks, &c Mail bags and repairs	12,416 88 11,090 21 10,897 50 2,912 41
S. S. Stratton,	Making up newspaper sacks	2,469 58 1,643 34 1,287 61 1,032 89
M. J. Wilson & Sons	do &c	833 05 878 70 786 58
	Steel presses, dies, seals, &c. Painting parcel post hampers. Repairing mail bags. do	761 45 744 20 662 36 600 02
H. W. Wellington T. Fardy Keep Brothers	Cotton cordage Repairing mail bags. Brass gromets, &c.	566 56 520 00 460 02
Collector of Customs, Ottawa J. McCormick	Repairing mail bags. Customs duty on mail bagging, &c Repairing mail bags. Making up newspaper sacks	342 55 319 20 287 23 276 87
L. Desmarais R. H. Everest J. Christie	Repairing until bags do do do do	260 36 225 00 138 12
Canadian Pacific Railway Co R. Soper	Repairing mail locks Freight on cordage, erecting mail cranes, &c	97 30 82 75 80 72 66 37
W. Winter Hamilton Cordage Co Smith Railway Mail Service	Cartage of mail bags Cotton cord. Mail crane	65 60 48 00 36 00
Atlantic and Lake Superior	Repairing wicker baskets, removing rivets, &c	20 62 3 50
O. Lepitre Pere Marquette Railway Dominion Express Co	Repairing mail catching post Repairing mail crane Expressage on cotton cord	$\begin{array}{c} 3 & 66 \\ 3 & 66 \\ 2 & 78 \\ 1 & 65 \end{array}$
Star Manufacturing Co W. A. Templeton	Screws for mail crane. Chains and rings for mail bag table. Rollers for wicker baskets	1 50 1 00 0 60
	Total	52,924 08

W. J. JOHNSTONE,

R. M. COULTER,

Accountant

Deputy Postmaster General.

APPENDIX C

ACCOUNTING POST OFFICES

MONEY ORDER AND OTHER TRANSACTIONS



APPENDIX C

MONEY ORDER TRANSACTIONS.

The number of Money Order Offices in operation on the 31st March, 1907, was

2,789, an increase of 113 over the previous year.

The total number of Orders issued during the nine months was 1,845,278 as against 2,178,549 for the previous twelve months. The aggregate value was \$32,160,098.07 as against \$37,355,673.37 for the previous twelve months.

1,229,267 of the Orders issued during the nine months with a value of \$21,958,-

855.45 were payable in the Dominion of Canada.

616,011 with a value of \$10,201,242,62 were payable abroad.

The number of Orders issued abroad and payable in Canada was 359,264 with an aggregate value of \$5,393,042.17

The number of Orders issued in Canada on the United States was 265,469 and the

value \$3,755,758.58.

The number of Orders issued in the United States on Canada was 299,124 and the value \$4,256,228.27.

The following statement shows the number and value of Canadian Money Orders and Postal Notes paid in the United States:—

	Number. Year 1906.	Amount. Year 1906.	Number. 9 mos., 1907.	Amount. 9 mos., 1907.	
Money Orders	407,013	\$5,333,513 83	265,469	\$3,755,758 58	
Postal Notes	317,406	554,531 36	219,657	394,814 35	
	724,419	\$5,888,045 19	485,126	\$4,150,572 93	

The following changes took place during the nine months ended March 31:—

Establishment of direct exchange of Money Orders with Holland on July 1, 1906, and with Mexico on March 1, 1907.

Arrangements were entered into for direct exchange of Money Orders with the Panama Canal Zone on the same system as the exchange with the United States.

A new Convention was entered into with Jamuica and came into effect on January 1, 1907, for the direct exchange of Money Orders with Jamaica, Turks Island and the Cayman Islands, also on the same system as that with the United States.

Morocco, Manchuria and Japanese Saghalien were added to the list of places on

which Money Orders may be drawn.

On August 1, 1906, a new arrangement went into effect with the United Kingdom under which the Advices of Money Orders issued in Canada are sent direct from the Exchange Offices in Canada to the paying Offices in the United Kingdom, and vice versa. This arrangement saves the time that was lost by the handling of the Advices in Exchange Offices in the Country of payment and effects a saving of from two to four days in the arrival of Advices at the Offices of payment.

Negotiations were completed and a Convention executed for the direct exchange of Money Orders with the Bahamas under the same provisions as those with the United

States. This convention went into operation on April 1, 1907.

APPENDIX C-Continued.

On March 1, 1907, the Department reduced the rate of commission to be charged on Money Orders issued in Canada for payment abroad from 10 cents to 5 cents for sums of \$5 and under, thus effecting a very material saving to the public.

The average value of Money Orders issued during the year was \$17.43, and the

average commission received from the public was 11.033c.

The total receipts from all sources amounted to \$226,692.59, and the total expenditure, including the salaries of the inside service at O.tawa, to \$195,688.03, leaving an excess of receipts over expenditure of \$31,004.56.

The average value of Money Orders issued in Canada, including both the local and foreign classes, and the average commission received thereon, are shown in the following

statement embracing the past twelve years :-

	Average value of Orders issued.	Average Commission received.
	of Orders issued.	Commission received.
1896	\$ 11 56	9 · 42 cents.
1897	11 17	9.063 "
1898	. 12 46	9 · 371 "
1899	13 63	10.095 "
1900	15 08	10.908 "
1901	15 51	10 · 651 "
1902	16 28	9 · 204 "
1903		9 · 285 "
1904		9 · 417 "
1905	16 81	10 054 "
1906		10 · 459 "
1907 · · · · ·		11 · 033 "

APPENDIX C .-- Continued.

The following statement shows the receipts and expenditure for nine months ended 31st March, 1907:—

RECEIPTS.

Commission from public	203,691 1 16,419 4 6,582 0	11
8	226,692	59
Expenditure.		
Salaries of head office, Ottawa ;— Permanent clerks \$33,603 93 Temporary clerks 8,311 00 Extra help, Ottawa Money Order Exchange Office 1,804 85	43,719	78
Approximate cost of clerical force employed at money order duties in city offices	40,000 (83,103 18,638 6 1,597 4 12 (7,147 8	13 60 48 00 87
Exchange Office from Montreal to Ottawa	1,469	11

\$ 195,688 03

Excess of receipts over expenditure...... \$ 31,004 '56

APPENDIX C-Continued.

MONEY ORDER TRANSACTIONS.

Analysis of the Money Order Business of the Dominion of Canada for nine months ended March 31, 1907.

_	Number of Orders.	Amount.	Total.
		8 cts.	\$ cts
otal number and amount of Money Orders issued in—			
Ontario	730,540	11,538,665 64	
Quebec	327,081	5,849,342 51	
Nova Scotia	174,340	2,567,029 82	
New Brunswick	73,059	1,269,290 16	
Prince Edward Island	12,056	210,556 40	
Manitoba	172,268	3,377,358 88	1
Saskatchewan	108,930	2,138,630 26	
Alberta	86,990	1,456,455 83	
British Columbia	150,097	3.290,049 74	
Yukon	9,917	462,718 83	
Total number and amount of Money Orders issued	1,845,278		32,160,098 07
otal number and amount of Money Orders paid in—			
Ontario	708,494	10,855,574 59	
Quebec	324,161	5,642,989 45	
Nova Scotia	117,831	2,119,347 24	
New Brunswick	66,847	1,242,888 11	
Prince Edward Island	13,522	267,980 92	
Manitoba	159,481	3,384,011 74	
Saskatchewan	37,001	994,803 16	
Alberta	31,943	742,957 18	
3ritish Columbia	63,124	1,598,491 92	
Yukon	1,134	46,387 57	
Total number and amount of Money Orders paid	1,523,538		26,895,431 88

AFPENDIX C-Continued.

MONEY ORDERS.

The number of offices situated in each of the several provinces of the Dominion for the past seven years was as follows:—

	1901.	1902.	1903.	1904.	1905.	1906.	1907.	
Ontario	843	885	898	917	991	1,046	1,057	
Quebec	399	485	509	543	629	663	693	
Nova Scotia	211	221	229	233	264	272	280	
New Brunswick	137	137	137	139	151	158	160	1.
Prince Edward Island	21	23	24	26	33	33	33	===
Manitoba	112	126	130	156	162	180	187	=
Northwest Territories	63	70	75	82	110			=
Saskatchewan						108	130	3 .
Alberta						56	78	
British Columbia	115	115	118	129	145	150	163	
Yukon	3	4	5	9	9	10	8	
Total	1,904	2,066	2,125	2.214	2,494	2,676	2,789	

The number of money orders issued in each of the provinces during the past six years is shown in the following statement:—

	1901-1902.	1902-1903.	1903-1904.	1904-1905.	1905-1906.	1906-1907.	
Ontario	655,471	735,481	798,448	806.308	877,607	730,540	
Quebec	210,652	253,492	297,202	329,033	381,112	327,081	
Nova Scotia	170,091	193,843	214,236	204,723	227,983	174,340	
New Brunswick		80,101	87,543	88,388	94,370	73,059	20.
Prince Edward Island	11,724	13,040	14,320	13,761	15,225	12,056	ths.
Manitoba	104,766	136,261	160,981	173,194	204,082	172,268	- 5
Northwest Territories	59,112	86,651	113,180	131,681			HE
Saskatchewan					103,116	108,930	Φ.
Alberta					83,857	86,990	
British Columbia	134,499	145,295	163,016	159,883			
Yukon	27,255	24,541	20,307	17,159	15,254	9,917 .	1
Total	1,446,129	1,668,705	1,869,233	1,924.130	2,178,549	1,845,278	

The total sums received in each province for money orders issued during the same years were as follows (cents omitted):—

1901-1902.	1902-1903.	1903-1904.	1904-1905.	1905-1906.	1906-1907.	
\$9,347,038	\$10,575,103	\$11,495,293	\$12,315,191	\$13,675,198	\$11,538,665	1
3,460,116	4,248,119	4,997,871	5,702,802	6,738,405	5,849,343	
2,455,330	2,795,685	3.050,530	2,958,799	3,338,281	2,567,030	
1,100,059	1,221,593	1,347,418	1,410,827	1,555,231	1.269,290	
176,287	202,687	232,855	237,220	259,657	210,556	1
1,949,597	2,603,237	2,903,959	3,456,425	4,033,928	3,377,359	- =
1,049,556	1,476,920	1,822,408	2,439,394			Ē
				2,061,007	2,138,630	37
				1,395,302	1,456,456	
2,383,669	2,518,225	2,925,188	3,029,673	3,605,314	3,290,050	
1,627,750	1,226,633	877,289	799,144	693,348	462,719	
	\$9,347,038 3,460,116 2,455,330 1,100,059 176,287 1,949,597 1,049,556	\$9,347,038 \$10,575,103 3,460,116 4,248,119 2,455,330 2,795,685 1,100,059 1,221,593 176,287 202,687 1,949,597 2,603,237 1,049,556 1,476,920	\$9,347,038 \$10,575,103 \$11,495,293 3,460,116	\$9,347,038 \$10,575,103 \$11,495,293 \$12,315,191 3,460,116 4,248,119 4,997,871 5,702,802 2,455,330 2,795,685 3,050,530 2,958,799 1,100,059 1,221,593 1,347,418 1,410,827 176,287 202,687 232,855 237,226 1,949,556 1,476,920 1,822,408 2,439,394 2,383,669 2,518,225 2,925,188 3,029,673	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Total.... \$23,549,402 \$26,868,202 \$29,652,811 \$32,349,475 \$37,355,673 \$32,160,098

APPENDIN C-Continued.

Talle showing the amount of Money Order transactions between the Dominion of Canada and other Countries, year by year, from July l, 1867, to March 31, 1907.

7-8 EDWARD VII., A. 1908 Orders payable in Canada. Amount of Money Canada. Orders issued in ÷. Amount of Money Amount of Money Orders payable in Canada. ÷. HUNGARY. Orders issued in Canada. Amount to Junear 7, 137 7, 137 19, 197 19, 197 19, 198 Orders payable in Canada. GERMANY, Amount of Money Canada. Amount of Money in benesi sisued in ·£. Orders payable in Canada. Amount of Money PRANCE. Orders issued in Canada. Amenut of Money DENMARK, ICELAND & FAROE ISLANDS. Amount of Money Orders payable in Canada. Orders issued in Canada. Amount of Money Orders payable in Canada, Amount of Money Becauch. 1,126 1,146 1,146 1,146 1,176 Canada. Orders issued in Amount to Indoney Orders payable in Canada. Amount of Money AUSTRIA. Canada. Amount of Money in bensei srabno :f: Year.

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18,357 13,223 13,734 29,281 34,271 15,469 20,575 20,162 15,729 20,281 20,282 20,282 20,282 20,282 20,282 20,282 20,282 20,282 20,282 20,282 20,282 20,482 2			%6,133 18,550	15,327 rom April 1
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18,357 13,223 34,281 34,281 34,281 34,281 34,281 38,587 3	15,469 15,629 15,579 15,433	17,184 19,632 18,218	14,224 15,660 25,497 28,264	30,193 ber 1, 1843 Nine mont
18,357 13,223 13,223 13,224 11,957 13,724 11,957 13,724 13,724 13,470 15,792 10,482 10,482 10,482 10,485 14,445 11,364 12,082 11,365 14,455 12,672 11,364 12,082 15,618 17,392 11,523 11,523 11,523 11,523 12,618 12,082 13,618 13,913 13,913 13,913 13,913 13,913 13,913 13,913 14,567 1	34,271 29,162 30,257 31,212	00000000000000000000000000000000000000	52,907 53,702 53,139 67,354	68,974 from Octo 904.
18,357 13,223 13,223 13,224 11,957 13,724 11,957 13,724 13,724 13,470 15,792 10,482 10,482 10,482 10,485 14,445 11,364 12,082 11,365 14,455 12,672 11,364 12,082 15,618 17,392 11,523 11,523 11,523 11,523 12,618 12,082 13,618 13,913 13,913 13,913 13,913 13,913 13,913 13,913 14,567 1	29,281 27,570 32,800 28,654	27,508 27,508 39,008	32,657 33,760 52,598 61,826 72,909	49,126 ainess only, cember 1, 1
18,357 13,223 13,223 13,224 11,957 13,724 11,957 13,724 13,724 13,470 15,792 10,482 10,482 10,482 10,485 14,445 11,364 12,082 11,365 14,455 12,672 11,364 12,082 15,618 17,392 11,523 11,523 11,523 11,523 12,618 12,082 13,618 13,913 13,913 13,913 13,913 13,913 13,913 13,913 14,567 1	41,279 39,792 39,537 37,860	43,019 43,768 47,344	54,505 71,180 75,555 90,059 104,825	93,649 months' bus
18,357 13,223 13,374 13,957 13,734 13,957 13,734 13,74 13,77 13,77 13,77 13,77 13,77 13,77 14,45 16,482 17,436 14,445 17,436 17,436 17,436 17,436 17,436 17,392 11,523 17,392 11,523 17,392 11,523 17,392 11,523 17,392 12,435 17,392 13,437 13,337 13,437 13,437 13,437 13,435 13,437			+12,619	3,592 + Nine
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1895 1895 1896 1898 1899 1900 1900 1900 1900 1900 1906 1906 1907 1906 1907 1906 1907 1907 1908			*7,816 28,277 39,983	26,306 siness only,
1880 1880 1880 1880 1880 1880 1880 1880	• : : :		*80,551 557,007 783,131	945,377 months' bus
-1-A10	1894 1855 1896			1907** * Three months' busi

APPENDIX C-Continued.

Table showing the amount of Money Order transactions between the Dominion of Canada and other Countries, year by year, from July 1, 1867, to March 31, 1907.

			. 7-8 EDWARD VII., A. 1908
STATES.	Amount of Money of Drders payable in Canada.	S.	्राप्त कर्म करिया करिया करिया है कि स्वार्थ कर कर कर कर कर कर कर कर कर कर कर कर कर
Unived States	Amount of Money or Orders issued in Canada.	Œ	र्वतर्वर्वर्वर्वर्वर्वर्वर्वर्वर्वर्वर्वर्वर
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UNITED	Amount of Money or Orders issued in Canada.	œ	
RLAND.	Amount of Money Orders payable in Canada.	€.	
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N AND	Amount lo Money Orders payable in Canada.	¥.	
Sweden and Finland.	Amount of Money in Orders issued in Canada.	ø.	
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Norway	Amount of Money or Drders issued in Canada.	of;	
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JAPAN	Amount of Money in bessel in Canada.	er:	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	Year.		1868 1870 1871 1871 1871 1871 1874 1875 1876 1880 1880 1880 1880 1880 1880 1880 188

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1,634,750	1,354,19(1,376,59	1,680,617	3,173,310	3,682,313	4,422,010	4,500,88	5,333,51	3,755,758
458,703 487,912	495,785	524,665	505,757	552,231	636,034	761,482	863,951	994, 425	805,090
818,384	744,886	819,647	928,665 023,039	172,580	497,414	209,742	180,446	745,087	780,085
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31,764	54,619	93,592	210,872	304,179	291,865	259,908	295,359	147,567	499,626
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1894. 1895.	$\frac{2}{24}$	2 € —A	13	1901	190	190	190	190	**

* Nine months' business from October 1, 1889. † From March 1, 1903. ‡ Nine months' business from October 1, 1904. || Including all British Possessions and certain foreign countries between which and Canada there is no direct exchange of Moncy Orders. § One month's business from March 1, 1907. ** Nine months only.

APPENDIN C-Continued.

Table showing the amount of Money Order transactions between the Dominion of Canada and other British Possessions.

												7-	8	Εſ	۷٥	VΑ	RD	٧	/11.	, A	١.	19	08
(HENADA,	Amount to Money Orders payable in Canada.	#	:	:				:	:	:	:	:		:	:	:	:	:	:		: : : : :		
	Amount of Money Orders issued in Canada.	₩	: :	:			:			:	:			:	:	:		:	:				: : : : :
Plat.	Amount to Money Orders payable of Sanada.	¥:	:					:	:		:	:						:	:				•
	Amount to Money or Orders issued in Canada.	*€	:	:			:			:	:				:				:		:		
GAPE OF GOOD HOPE.	Amount of Money Orders payable orders and an in Canada.	¥:	:				:	:		:		:							:				:
	Amount of Money Orders issued in Canada.	€						:	:	:	:	:			:			:	:				
BIGTERH GUIANA,	Amount of Money Orders payable orders ansabani	¥:	:				:	:	:	:						:		:	:				
	Amount of Money Orders issued in Canada.	₩		:					:		:										:		
Векмира.	Aniount of Money Orders payable in Canada.	€ :	:	:				:	:						:	:		:	:			:	:
	Amount of Money Orders issued in Canada.	Fr.	:	:					:	:	:	:			:	:		:	:		:		:
Barbados.	Amount of Money Orders payable in Canada.	\$ ≑		:					:	:	:				:	:		:	:		:		3,006
	Amount of Money Orders issued in Canada,	等		:				:		:	:	:			:	:		:	:				Ē
Year ended June 30.																							
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*516				1,343	1,007									1,413 2,
	1,117	2,333	2,470			1,260	585	1.013	1,595	1.960	1,306	1.864	1.838	1,413
	1,117	2,333	2,470			1,260	585	1.013	1,595	1.960	1,306	1.864	1.838	
3,078	3,162 1,117	4,453	4,510 2,470	5.777	5,433	5,524 1,260	8,491	8,016 1,013	9,319	10,867	10,257	1,864	4,655	1,413
952 3,078	716 3,162 1,117	4,453	4,510 2,470	1,334 5,777	1,752 5,433	5,524 1,260	1,662 8,491 585	1,940 8,016 1.013	9,319	10,867	10,257	1,864	4,655	4,915 1,413
952 3,078	716 3,162 1,117	769 4,453 2,322	1.289 4.510 2.470	1,334 5,777	1,752 5,433	1,570 5,524 1,260	1,662 8,491 585	1,940 8,016 1,013	2,410 9,319 1,595	2,753 10,867 1,960	4 215 10 257 1,306	4.565 6.944 1.864	6,463 4,655 1,838	. 7,041 4,915 1,413
952 3,078	716 3,162 1,117	769 4,453 2,322	1.289 4.510 2.470	1,334 5,777	1,752 5,433	1,570 5,524 1,260	1,662 8,491 585	1,940 8,016 1,013	2,410 9,319 1,595	2,753 10,867 1,960	4 215 10 257 1,306	4.565 6.944 1.864	6,463 4,655 1,838	7,041 4,915 1,413
952 3,078	716 3,162 1,117	769 4,453 2,322	1.289 4.510 2.470	1,334 5,777	1,752 5,433	1,570 5,524 1,260	1,662 8,491 585	1,940 8,016 1,013	2,410 9,319 1,595	2,753 10,867 1,960	4 215 10 257 1,306	4.565 6.944 1.864	6,463 4,655 1,838	7,041 4,915 1,413
952 3,078	716 3,162 1,117	769 4,453 2,322	1.289 4.510 2.470	1,334 5,777	1,752 5,433	1,570 5,524 1,260	1,662 8,491 585	1,940 8,016 1,013	2,410 9,319 1,595	2,753 10,867 1,960	4 215 10 257 1,306	4.565 6.944 1.864	6,463 4,655 1,838	7,041 4,915 1,413
952 3,078	716 3,162 1,117	769 4,453 2,322	1.289 4.510 2.470	1,334 5,777	1,752 5,433	1,570 5,524 1,260	1,662 8,491 585	1,940 8,016 1,013	2,410 9,319 1,595	2,753 10,867 1,960	4 215 10 257 1,306	4.565 6.944 1.864	6,463 4,655 1,838	7,041 4,915 1,413
952 3,078	716 3,162 1,117	769 4,453 2,322	1.289 4.510 2.470	1,334 5,777	1,752 5,433	1,570 5,524 1,260	1,662 8,491 585	1,940 8,016 1,013	2,410 9,319 1,595	2,753 10,867 1,960	4 215 10 257 1,306	4.565 6.944 1.864	6,463 4,655 1,838	7,041 4,915 1,413
952 3,078	716 3,162 1,117	769 4,453 2,322	1.289 4.510 2.470	1,334 5,777	1,752 5,433	1,570 5,524 1,260	1,662 8,491 585	1,940 8,016 1,013	2,410 9,319 1,595	2,753 10,867 1,960	4 215 10 257 1,306	4.565 6.944 1.864	6,463 4,655 1,838	7,041 4,915 1,413
3,078	716 3,162 1,117	769 4,453 2,322	1.289 4.510 2.470	1,334 5,777	1,752 5,433	1,570 5,524 1,260	1,662 8,491 585	1,940 8,016 1,013	2,410 9,319 1,595	2,753 10,867 1,960	4 215 10 257 1,306	4.565 6.944 1.864	6,463 4,655 1,838	7,041 4,915 1,413
952 3,078	716 3,162 1,117	769 4,453 2,322	1.289 4.510 2.470	1,334 5,777	1,752 5,433	1,570 5,524 1,260	1,662 8,491 585	1,940 8,016 1,013	2,410 9,319 1,595	2,753 10,867 1,960	4 215 10 257 1,306	4.565 6.944 1.864	6,463 4,655 1,838	7,041 4,915 1,413
952 3,078	716 3,162 1,117	769 4,453 2,322	1.289 4.510 2.470	1,334 5,777	1,752 5,433	1,570 5,524 1,260	1.642 8.491 585	1,940 8,016 1.013	2,410 9,319 1,595	2,753 10,867 1,960	4 215 10 257 1,306	4.565 6.944 1.864	6,463 4,655 1,838	(9 mos.) 7,041 4,915 1,413

Six months' business from January 1, 1893. † From April 1, 1903. ‡ From October 1, 1904.

APPENDIX C-Continued.

Table showing the amount of Money Order transactions between the Dominion of Canada and other British Possessions -- Continued.

			7-8 EDŴARD VII., A. 1908
QUEENSLAND.	Amount of Money Orders payable in Canada.	€	
QUEEN	mi beusei stebro of Money or ni beusei stebro	€	
Orange River Colony.	Amount of Money Orders payable in Canada.	€	
ORANGE RI COLONY.	Amount of Money in Orders issued in Canada.	SF:	
NEW ZEALAND.	Amount of Money Orders payable in Canada.	€₽	
ZEAL	Amount of Money in benesis issued or Canada.	€	
New South Wales.	Amount of Money Orders payable in Canada,	€	
New WA	Amount of Money in beuseis rebroods.	€	
Newfoundeand.	Amount of Money Orders payable in Canada.	⊕	5,140 5,
NEWFOU	Amount of Money Orders issued in Canada.	æ	3,3,321 4,3216 4,3216 4,3216 5,5217 5,5217 5,532
Liedward) Islands,	Amount of Money Orders payable in Canada.	€:	*515
Liebwari Islands,	Amount of Money Orders issued in Canada.	€	
AICA ID ISLAND.	Amount of Money Orders payable in Canada,	€.	8, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,
Jamaica And Turks Island,	Amount of Money or din bessel in Canada.	₩.	7.77 7.18 7.18 7.19 7.101 7.77 7.72 7.72 7.72 7.72 7.72 7.72 7.7
Hong Kong.	Amount of Money Orders payable in Canada,	₩	F68
Hong	Amount of Money Orders is Canada.	æ	3,162
	Year ended June 30.		
			1868 1870 1871 1872 1873 1873 1874 1875 1876 1889 1889 1889 1889 1889 1889 1889 188

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	3,957	5,346	4,480 10,545	6,215	7,717	16,173	
127.389 220,234 123,070	138,770 43,397	43,761 44,924	50,512	51,242	75,231	77,433	
21,949 19,208 20,306	16,795	33,612	78,509	91,364	119,706	103,732	-
4,679 5,141 3,117	2,663	1,837	3,871	3,016	3,616	10,419	1
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5,952 6,207 6,034	5,674	17,750	6,7665	3,979 4,698	6,004 033	3,415	
1,404	1,511	1,677	1,466	2,137	2,518 8,518 8,518	(5) 6 (5) 6 (5) 7	
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3,888 4,856 4,047	4,557 3,712	3,306	1,871	1,306,1	203. 203. 203. 203.	858,7	
1893. 1894. 1895.	1896	1898.	1900	1902	1904.	1906 1907 (9 months)	

* Three months business only, from April 1, 1892. † From October 1, 1905.

APPENDIX C-Concluded.

Table showing the amount of Money Order transactions between the Dominion of Canada and other Britith Possessions—Concluded,

Orders payable in Canada. AUSTRALIA. Amount of Money Orders issued in Canada. Amount of Money Orders payable in Canada, 66 Amount of Money Canada. Orders issued in Amount of Money Orders payable in Canada. Amount of Money Orders issued in Canada, Amount of Money Orders payable in Canada. Amount of Money Canada. Orders issued in Amount of Money Orders payable in Canada. Amount of Money Canada, Orders issued in 4: Amount of Money Orders payable in Canada. South Australia. Œ. Amount of Money Canada. Orders issued in Amount of Money Amount of Money Orders payable in Canada, VINCENT. 060 Canada. ST. Orders issued in Amount of Money Orders payable in Canada, LUCIA. Jonola to Janona & Orders issued in Canada. Amount of Money Year ended June 30.

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	436	396	583	2,067	1,949	1,816	1,626	1,538	401	858		948
	436	396	583	2,067	1,949	1,816	1,626	1,538	401	858	565	948
	436	396	583	2,067	1,949	1,816	1,626	1,538	1,228 401,	1,287 858	1,052 505	1,254 948
	436	396	583	2,067	1,949	1,816	1,626	1,538	1,228 401,	1,287 858	1,052 505	1,254 948
	436	396	583	2,067	1,949	1,816	1,626	1,538	1,228 401,	1,287 858	565	1,254 948
	436	396	583	2,067	1,949	1,816	1,626	1,538	1,228 401,	1,287 858	1,052 505	1,254 948
	436	396	583	2,067	1,949	1,816	1,626	1,538	1,228 401,	*758 1,287 858	3,206 1,052 505	3,3"4 1,254 948 1
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	436	396	583	2,067	1,949	1,816	1,626	1,538	1,228 401,	*758 1,287 858	3,206 1,052 505	3,3"4 1,254 948 1
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	436	396	583	2,067	1,949	1,816	1,626	1,538	1,228 401	*95 *758 1,287 858	3,206 1,052 505	536 3,3"4 1,254 948
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	436	396	175 583	2,067	1,949	1,816	1,626	427 1,538	1,228 401	*33 *443 *95 *758 1,287 858	36 732 313 3,206 1,052 505	41 1,110 536 3,374 1,254 948
	436	396	175 583	2,067	1,949	1,816	1,636	427 1,538	1,228 401	*33 *443 *95 *758 1,287 858	36 732 313 3,206 1,052 505	41 1,110 536 3,374 1,254 948
	436	396	175 583	2,067	1,949	1,816	1,636	427 1,538	1,228 401	*33 *443 *95 *758 1,287 858	36 732 313 3,206 1,052 505	41 1,110 536 3,374 1,254 948
	436	396	175 583	2,067	1,949	1,816	1,636	427 1,538	1,228 401	*33 *443 *95 *758 1,287 858	36 732 313 3,206 1,052 505	41 1,110 536 3,374 1,254 948
	436	396	583	2,067	1,949	1,816	1,636	1,538	1,228 401	*33 *443 *95 *758 1,287 858	36 732 313 3,206 1,052 505	41 1,110 536 3,374 1,254 948
	436	396	175 583	2,067	1,949	1,816	1,636	427 1,538	1,228 401	*95 *758 1,287 858	36 732 313 3,206 1,052 505	41 1,110 536 3,374 1,254 948
	436	396	175 583	2,067	1,949	1,816	1,636	427 1,538	1,228 401	*33 *443 *95 *758 1,287 858	36 732 313 3,206 1,052 505	41 1,110 536 3,374 1,254 948
	476 436	968 289	682 671		640,I 976 576 1,949	1,816		1,538	1,228 401		36 732 313 3,206 1,052 505	41 1,110 536 3,374 1,254 948
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‡ Five months' business from February 1, 1906. * Nine months' business from October 1, 1904.

APPENDIX C-Continued.

Table showing the General Operations of the Money Order System in the Dominion of Canada, year by year, from July 1, 1867, to March 31, 1907.

												7	7-8	Ε	D۷	۷A	RE) \	/11.	, ,	Α.	19	08
ni bənistər ə d t ani -sys rəbrO	eonquet	♣ cts.	2,355 55 3,169 99	1,584 74	478 35		796 64										k			:	:		:
Ure for Sal- Compensa- Compensa- Desting, Tinting, Tinting, Tinting, Tinting,	aries. tion to ters, P Statio	* cts.	39,655,65	31,746 97	40,366 85	47,362 18	49,416 12	51,740 06	10, 112 00	46,287 42	47,722 80	473,035 92 473,035 92	77,499 12	88,211 35 26,211 35	76,845 15	83,309 21	¢.			:			
venue from		s cts.	29,942 57	33,477 71	44,682 25	55,019 45	54,360 22	54,847 50	56,847 03	58,276 28	60,835 25	(55, 485, 20	187,870 31	73,592 86	79,325 86	81,077 39	92,047 98	100,066 80	102,462 61	103,927 34	108,024 13	106,543 67	105,332 57
of Orders in Other es payable da,	benssl	÷ cts.	100,879 92				181,091 07						867	200	: 23	=	# 25 # 55	8	92	33	2,224,343 66	52.5	467
AYABLE.	In Other Countries.	es cts.	393,118 60																		2,758,710 47		
WHERE PAYABLE	In Canada.	s cts.	2,959,762 80	3,489,610 00	5,573,019 76	6,090,172 61	6,132,094 67	6,164,825 99	6,412,576 78	6,086,521 05	6,679,547 44	7,634,735, 27	7,971,919 70	8,254,003 12	8,093,886 92	8,520,775 78	8,692,418 91	9,854,052,46	10,210,099 00	10,404,857 08		199	10,680,835 19
of amount of orders Is-		& cts.	3,352,881		5,154,120	6, 239, 505	6,711,538	6,856,821	7,130,895	6,788,723	7,725,212	9,490,899	10,067,834	10,384,210	10,328,984	10,916,617	11,265,919	12,478,178	12,825,701	12,902,975	13,245,990	13,081,860	12,987,230
lo redniu -sI srebrO			90,163	110,021	136,422	179.851	181,091	253,962	269,417	306.088	338,238	419,613	463,502	199,243	574,899	896,089	673,813	855,619	919,996	967.866	1,042,410	1,131,152	1,162,200
of Money.	rədmuX OrabrO		515	558	3	750 645 645	587	754	692	27.5	186	2000	866	0000 0000 0000 0000 0000 0000 0000 0000 0000	886	116	066	1.080	1,120	1,168	1,193	1,310	1,349
V 1	Year chied June 50.		1868	1870	1872	25.00 15.00	1875	1877	1878	1879 1880	1881	1882	1884	1865	1887	1888.	1889.	1891	1892	1893	1894	1896	1897.

SESSIONAL PAPER No. 24

TABLE showing the General Operations of the Money Order System in the Dominion of Canada, year by year, from July 1, 1867, to March 31, 1907—Concluded.

APPENDIX C-Continued.

L PAPER	No. 24											
ing the	Losses, sust conduct Money Or teni,	s cts.	:			:						
Postmas- Roting, I ring, I	Expenditur aries, Co tion to l ters, Pri Exation Station	s cts.										
	Gross Reve Fees on Orders,	& cts.	109,163 94	143	978	598	106	946	031	464	845	692
TedtO n	to tanomA ni beasaI serranoO ni Canada	ets.	2,162,971 34	385	965	345	303	527	121	993	200	
AYABLE.	In other Countries.	ets.	135,	466,772	000,548	631,969	126,367	107,124	337	938,991	222,108	
WHERE PAYABLE.	In Canada.	e cts.	082	001,234	148,520	324,288	423,034	761,077	21,706,474 41	410,484	133,565	958,855
	mA Total Am Money O bens	es cts.	14,518,480 22	5	99	557	3	30	311	125	33	86
	Total Xun U yənol Dəns		1,164,857	1,061,373	1,074,922	1,151,024	1,446,129	1,668,705	1,869,233	1,924,130	2,178,549	1,845,278
Yoney,	Number of		1,739	1,779	1,847	1,904	2,066	2,125	2,214	2,494	2,676	2,789
	Year ended June 30.		1898.	1899	1990	1901	1902	1903.	1904	1905	1906.	1907 (ninc months)

a. This increase in the cost of management arises from the exhibition for the first time as a charge against the money order system, of the salaries of clerks in city post offices engaged exclusively in the money order duties; also from the preliminary expenses incurred in organizing money order exchange with a number of additional countries, as stated in the report for the year ended June 30, 1883. b. Including the amount of the 'Void' orders of the previous years. c. Including payment for services partly chargeable to preceding year. * Under the system of accounts introduced July 1, 1888, these items cannot be given separately.

APPENDIX C-Continued,

		Issuan	ISSUED IN CANADA.			Payabu	Payable in Canada.	
	Number, 1906.	Number. 1907.	Amount. 1906.	Amount. 1907.	Number. 1906.	Number, 1907.	Amount.	Ar.ount. 1907.
			ets.	& cts.			ets.	& cts.
Vustria	27,160	28,032	783,131 50	945,377 66	755	621		26,306 38
Sarbados Selgium	- 102 201 767 767 767 767	990	6,463 30 53.149 06	7,041 18 54.811 53	228	<u> </u>	33,655 49	4,915 30 91 955 94
Serinida.	127	128	1,837 98		886	204		2,442 1
	174	96 981	2,175 74	1,211 53	345	143		2,135 6
Jenmark*	149	869	2,813 57	14,566 83	717	₹₹		3,592 15
Fill	ţ-	x	108 52	82 60	67	35		1,017 88
France	10,999	9,285 3,514	104,825 22	93,648 92	3,278	5,786 1,786		49,126 27
remada	4	12	2 87	263 05	99	.,		20, 50 20, 20 20, r>20, 20 20 20 20 20 20 20 20 20 20 20 20 20 2
folland folland		861		8,052 74	:	10-1		2,979 56
long Kong	217	268	4,857 70		118	14	1,711 98	1,167 33
1 mngary	0,490	2,613			3	193	18,550 17	15,327 4
:	20,884	24,442		1,504,205 57	181	722	28 012.0	5,036 Z
Japan	9.507	10.003		499 626 01	338	161 X66	13,903,08	19,715,14
Jeeward Islands	123	172			308	320	10,419 07	12,049 50
Mexico†		12				14		153 37
Newfoundland	6,43	1,393 1,393	103,732 09	79,567 28	5,986	4,424	77,422 70	57,666 31
New Zealand	664				577	955	0,013 02	5,00,00 10,0
Drway	3,826	3,876			185	157	8,502 39	6,169 73
Orange River Colony‡	7,	11,		153	54	58	1,568 74	1,071 46
Vueensland	691		3,514 08		200	27	1,412 20	1,706 55
St. Vincent	122	42	313 24		64	38	3.205 59	3.363 81
ia	55	. 54	1,052 10		=	· 8	504 78	948 15
Sweden	5,959	5 586	159,388 12		339	305	16,515 62	16,425 58

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* Three months business with Denmark from April 1, 1906. † One month business with Mexico from March 1, 1907. † Nine months business with Ocange River Colony from October 1, 1905. | Including Bulgaria and Servia. | S. Nine months business with Turks Islands from October 1, 1905. | Including all British Possessions and certain foreign countries between which and Canada there is not a direct exchange of Money Orders (excepting Bulgaria, Servia and Greece). | ** Five months business with Western Australia from February 1, 1906.

APPENDIX C.

PROVINCE OF ONTARIO.

Statement showing the Accounting Offices in operation, the Gross Postal Revenue, the number and amount of Money Orders issued and paid and the amount of Commission thereon; the value of Post Il Notes paid; and the Componsation, Sulary and Allowances paid to the Postmaster at each Office respectively, during the nine months ended March 31, 1907.

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	Allowance towards Rent, Fruel and Light.	ets.	23 23 23 23 23 23						٠.				105 25						26 25	
i	Forward Allow- ance.	s ets.		6 75 8 8	5 E	, ::				:	13.2	22	6.75	G. S	<u> </u>		:	8 n 		3 75
	Salary.	s cts.	# 98 & 99 99 99 99 99 99 99 99 99 99 99 99 9																	
	Compensation paid to Post-masters on P. N. business.	es cts.	9% 0 0 8% 0 0		1 1 2					-		_		_				_		
	Compensation paid to Post-masters on S. B. business.	& cts.		5 44			9.41	24 68			22 55	:	49 11		2 so	20.20		20.86		6 19
	Compensation. paid to Post-masters on M. O. business.	s cts.	5 20 2 30 2 30		200		_													_
	Total Amount of Postal Notes paid.	s cts.	87 72 271 06 23 90										1.882 61							
	Total Amount of Money Orders paid.	& cts.	286 75 722 07	1,185 24		740 41		31,863 51		807 36				568		440	358	633	400	2,586 89
	Number of Money Orders paid.		105	693	361	2 E	272	1,241	193	55	100	114	022	56	196	33.	49	822	157	130
C	Total Commission sion received from Public.	\$ cts.	12 07 10 15		9.99 9.99 9.99 9.99 9.99 9.99															
	Total Amount of MoneyOrders issued.	s ets.	2,609 65 2,140 31		3,519 52															
÷ľ	Number of Money Orders issued.		115	-	-i								_	,	-	_				
	Gross Postal Revenue.	s cts.	139 90 139 90 139 90				329 45 1 044 48		57.0 Z4 65 43		1,410 47		111 111 2.532 26		4,486 89				615 34	
	Name of Office.		Aberfeldy Aberfoyle	Actinolite	Addison	Agincourt	Ahmie Harbour	Alexandria	Alfred Station	Algona Mills	Allandale	Allenford	Alliston	Alma	Alton	Alvinston	Ameliasburg	Amherstburg	Ancaster	Angus

Non-accounting

4

Accounting from December 1, 1906.

5

Non-accounting from September 1, 1906.

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a. Including commission on box rents, from September 1 to November 1, 1996.

APPENDIX C-Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Ontario—Continued.

Allow- ance towards Rent, Fuel and Light.	ets.	75 8 8 75 8 57 8 57 8 57 8 57 8 57 8 57	8 %			358 358		នខន្ធន	288	3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -
Forward Allow- ance.	ets.	0.75		4 75		8 25	21 00	8 : : : :	3.75	60 00 12 00 10 50 3 75
Salary.	ets.									3988888888 541188877 541188877
Compon- sation paid to Post- masters on P. N.	ets.	12 49 0 87 0 46			1 35	7 67 E				0 a - e 2 a a
Compensation paid to Post-masters on S. B. business.	ets.	15 6		0 70 18 40		0 93		5 02	16 33 1 43 1 43	16 74 0 65 3 65
Compensation paid to Post-masters on M. O. business.	≉ cts.	56 86 7 71 3 17			•	101 101 101 101 101 101 101 101 101 101				- 8 4 2 3 2 2 2 3 2 2 5 9 2 2 1 2
Total Amount of Postal Notes paid.	.≉ cts.									2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Total Amount of Money Orders paid.	e cts.									347 3415 3616 3716 3716 3716 3716 3716 3716 3716
Number of Money Orders paid.		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	25.2	8 ± 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8. 85. 4. 2. 84. 2.	219 B	4,208	478 2 3	(E13)	• 65 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Total Commission received from Public.	ets.									7
Total Amount of Money Orders issued.	etr.									25 25 25 25 25 25 25 25 25 25 25 25 25 2
Number of Money Orders issued.		_			©1		573			- 91 878 878 878 878 878 878 878 878
Gross Postal Revenue.	s cts.									222 2222 22222 24222 2622 2621 2621 2622 2623 2623 2623 2
Name of Office,		Beeverton Becher Bedford Park	Beechwood	Belgrave Belhaven Belle River	Belleville Belleville Station.	Belmont Belwood Benniller	Berkeley Berlin Bervie	Berwick Bethany Billings Bridge. Biscotasing	Bishops Mills. Bismark. Blackstock.	Start. Bleeard Valley. Blind River. Bloonfield Bluevale Bluevale Blytheswood

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7-8 EDWARD VII., A. 1908

STATEMENT showing the Accounting Offices in operation, &c., in Ontario-Continued.

Allow- ance towards Rent, Fuel and Light.	& ets.		15 00								15 00																
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Compon- sation paid to Post- musters on P.N.	ets.	Ω÷	6 03	ec =	16	হয় ৩	2	t- ·	- F	ī —	0 75	0 0	9	- 3	83 Y	∓ 5 o o	1 52	3 08	2 30	91 0	ල ද ආ ර	6.5	004	55	0 37	0 47	+1 0+
Compensation paid to Post-masters on S. B. business.	ets.	13 61	1 22		14 25						:				33 5:		- 98 - L-		:	: : : : : : : : : : : : : : : : : : : :				75. 27.	2		43 66
Compensation paid to Post-masters on M. O. business.	ets.	24	13 74	7.	: Q	31 S	38	£ :	2 8	2 7	21:	÷ (\$	121	ਜ਼ ਜ਼	18 3	ę, 1	- E	=	0	_	90 4	j * C	င် ၁	i š	2 22	23	161
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Total Commission received from Public.	.s cts.		88																								
Total Amount of Money Orders issued.	s ets.		4,282 25																								
Number of Money Orders issued.		623	223	258 2	1 369	088 8	963	1,283	1 765	, 65	85	787	255	478	1,117	; =	- - - - - - - - - -	33	음.	FF .	20 2	0.25	453	1 710	955	249	616
Gross Postal Revenue.	e cts.		368 550											-			_				-					5.	21,677 88
Name of Office,		Callender	Camden East.	Cambelleroft	Campbellford.	Campbellville	Canmington	Cardinal	Carleton Place	Carlingford	Carlsbud Springs	Carlton West.	Carp.	Cartier.	Casselman	Catarreni	Cayuga	Cedur Dale	Cedar Springs	OCedarville.	Centralia	Confess	Challe Biggs	Chaplean	Charing Cross.	Charlton	Chatham

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a Including commission on box rents.

b Accounting from February 1, 1907.

APPENDIX C-Continued.

STATEMENT Showing the Accounting Offices in operation, &c., in Ontario - Continued.

Allow- ance towards Rent, Fuel and Light.	cts.											22.23 22.23 22.23 22.23 22.23 23.23
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Salary.	e. 2.											162 86 162 86 183 84 1838 84 1838 84
Compensation paid to Post-masters on P.N. business.	ets.											11 c m 8 9 2 5 0 10 8 9 8 0 0
Compensation paid to Post-masters on S. B. business.	ets.	107 06		7 : :	10 0	9 : :	9 50	96.0		28.28 22.00		56 08
Compensation paid to Post-masters on M.O. business.	. cts.											-8-8±
Total Amount of Postal Notes paid.	 ets.											1.98.98.98.98.98.98.98.98.98.98.98.98.98.
Total Amount of Money Orders paid.	€ C18.	38,205 98 38,205 98										1,510 31 9.16 58 759 65 10,445 66
Number of Money Orders Paid.		10+°5	푸리	# # F	SE 51 5	§ 8 81	252 108 121	E 25 2	288	15 E	五号	S2 + + 58
Total Commission Freeived from Public.	.≉ cts.											1385 258 258 258 258 258 258 258 258 258 2
Total Amount of Money Orders issued.	.≉ cts.	32,706 32,620 3,020	(%, %, 7	1, 2, 2, 2, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	3,048	39,465 2,465 1851	8,462	9, % 9 8, % 9 8, % 9	151 162 163 163 163 163 163 163 163 163 163 163	, k. 61 8.90, 61 8.90, 61 8.90, 61	9,0,2, 609,2, 609,2,	23,697 78 2,613 19 7,915 52 13,019 62
Number of Money Orders issued.												198 88 88 88 88 88
Gross Postal Kevenue.	ets.	9,113 30 2,113 30			148 87 555 42		644 75 348 59 391 16			1,071 192 193 193 193 193 193 193 193 193 193 193		886 66 828 97 33 913 13 81 13
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1906. c Accounting from September 1st, 1906. g Including \$2.50 arrears. a Including Commission on box rents. b Accounting from August 1st, 1906.
e Including \$3.84 arrears night duty. f Including \$25 arrears. g Inc

APPENDIX C-Continued.

STATEMENT Showing the Accounting Offices in operation, &c., in Ontario-Continued.

	7-8 EDWARD VII., A. 1908
Allow- ance towards Rent, Fuel and Light.	**************************************
Porward Allow- anes.	8
Salary.	** 188
Compensation paid to Post-musters on P. N. business.	\$\\ 0-100000000000000000000000000000000000
Compensation produced to Post-masters on S. B. business.	e 23 24 27 28 28 28 28 28 28 28 28 28 28 28 28 28
Compensation paid to Post-masters on M. O. business.	**************************************
Total Amount of Postal Notes puid.	S CF. 1 150 S S S S S S S S S S S S S S S S S S S
Total Amount of Money Orders paid.	\$\\ \frac{\partial \text{5.5}}{\partial \text{5.5}} \\ \f
Number of Money Orders pand.	e - 8 % 2 % R P P E E E E E E E E E E E E E E E E E
Total Commission received from Public.	***************************************
Total Amount of Money-Orders issued.	** 4
Number of Money Orders issned.	8.2 8.2 5.2 8.4 5.4 5.8 8.4 5.4 8.8 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8
Gross Postal Revenue.	4. 8. 4. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.
Name of Office,	h Englehart Enniskillen Enterprise Erin. Erindale Espanola Espanola Essex. Ethel Esser. Ethel Esverter Everter

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a mending commission on box renes. Including \$57.30 arrears mglit duty. Including \$19 arrears. Including \$30 arrears. Including \$19 arrears. Including \$19 arrears. Including \$19 arrears. Including \$19 arrears.

APPENDIN C-Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Ontario Continued.

	7-8 EDWARD VII., A. 1908
Allow- ance towards Rent, Fuel and Light.	**
Forward Allow- ance.	き
Salary.	**************************************
Compensation paid to Post-masters on P. N. business.	*
Compensation paid to Post-masters on S. B. business.	2
Compensation paid to Post-masters on M. O. business.	**************************************
Total Amount of Postal Notes paid.	25
Total Amount of Money Orders paid.	45. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5
Number of Orders paid.	8 1 2 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Total Commission received from Public.	**************************************
Total Amount of MoncyOrders issued.	\$\$\text{\$\ext{\$\text{\$\e
Number of Money Orders issued.	88, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20
Gross Postal Revenue.	\$\text{case}\$ \text{\$\text{case}\$}\$ \$\
Name of Office,	Greensville. Greenwood. Greenwood. Greenwood. Grueph. Hagersville. Halleybury. Haley Station. Halliburton. Halliburton. Halliburton. Hamilton. Tead Office. Crown Point. Sub office No. 2 Sub office No. 2 Sub office No. 4 """ f """ f Hammond Hammond Hammorer Hammond Hampton Hammorer Harrichville. Harrington Harriston.

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APPENDIX C-Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Ontario-Continued.

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APPENDIN C Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Ontario - Continued.

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Allow- ance towards Rent, Fuel and Light.	**************************************
Forward Allow- ance.	86 CEF CEF CEF CEF CEF CEF CEF CEF CEF CEF
Salary.	**************************************
Compensation paid to Post-masters on P. N. business.	**************************************
Compensation paid to Post-masters on S. B. business.	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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Total Amount of Postal Notes paid.	\$25
Total Amount of Money Orders paid.	**************************************
Number of Money Orders paid.	<u> </u>
Total Commission received from Public.	\$\frac{\alpha}{2} \frac{\alpha}{2} \frac
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Number of Money Orders issued.	46848884864646488888888888888888888888
Gross Postal Revenue.	**************************************
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a Accounting from August 1, 1906. -b Accounting from March 1, 1907.

APPENDIX C.—Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Ontario-Continued.

Allow- ance towards Rent, Fuel and Light.	€ cts.	28 75 7 50 7 50	,										17 50 7 50 11 25
Forward to Allow-	& cts.		3 75 3 75	3 75	13 23 20 23 20 23	102 00		26 : 26 26 : 26 27 : 27	. 64 8 . 50 8	3 : :	270 00	5 25	3 : :
Salary.	es cts.												164 00 80 00 117 50
Compon- sation paid to Post- masters on P. N.	s cts.	2 1 70 2 2 86 63 63		:	415.0	-73	11 27 -						0 84 1 97 1 42
Compensation paid to Post-masters on S. B. business.	ets.		45 72	: :	989 989	→ 3	N : :	:	<u> </u>	00 7			
Compensation paid to Post-masters on M. O. businesses	.≉ cts.	121	55 5 5 7-	는 Figure	122	<u>13</u> ≈ 3	. <u></u> .	8 c. 1	989	<u>.</u> n c t	102 15	+4 *	-807 -807
Total Amount of Postal Notes paid.	& cts.	25 FE	6,024 28 22 22 23	15 OF 1	1,135	7 7 7 7 7 7 7 7	<u>∓</u> ≅₹	703 352 1	2,213	28.53	5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5	797	74 91 74 91 12 00 12 00
Total Amount of Money Orders paid.	s ets.												967 88 719 88 684 24 689 04
Number of Money Orders paid.		# 3% #	5, 2, 2, 3, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,	· 중 전	157 312	157	3 SS 3	141	29.25 20.25 20.25 20.25	. e Ç	1,356 168	987	8888
Total Commission received from Public.	≉ cts.												\$573° \$258 \$288
Total Amount of MoncyOrders issued.	ets.												1,751 94 7,469 83 3,396 87 5,444 80
Number of Money Orders issued.								•	•		क्रा	_	128 293 185 411
Gross Postal Revenue.	ets.												186 51 360 00 170 01 242 30
Name of Office,		Muncey Nairn Centre	Napier Napier	Navan. Nepigon	Neustadt. Newboro. Newburgh	Newbury	New Dundee	New Hamburg Newington	New Lowell	Newton Newton Brook eNewton Robinson	New Toronto Niagara Falls. Niagara Falls Centre	Niagara Falls South. Niagara-on-the-Lake.	Nipissing. Nobleton. Norland

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a Including commission on box rents. b Including 25 cents arrears. c Non-accounting from January I, 1907. d Salary, etc., entered in Auditor General's report. c Commission to non-accounting offices, etc.

APPENDIX C—Continued.

in Ontario-Continued. STATEMENT showing the Accounting Offices in operation, &c.,

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Allow- ance towards Rent, Fuel and Light.	ets.		162.5	- : 3	:	195 195	l-	01.05 10.05	270		7 50	<u> </u>	= 8	9	<u>~</u> €	15	: 59	4	•
Forward Allow- ance.	æ cts	27 42 8 78		10 50					300 00	33.00	(9) 47		9 6		15 00	37 50	3 8 3 8	93 97	DO 63
Salary.	ets.		145 55 145																
Compensation paid to Post-masters on P.N. business.	s cts.		1000						_	34 12	2 CS 1 48 4 SS		21.29					000 0000 0000 0000	
Compen. Sation paid to Post-masters on S.B. business.	e cts.		12 76							67 21		11 39		11 45				96 1-3	
Comp en- sation paid to Post- masters on M.O.	\$ cts.		26 15 42 28								3 1 9		5 57					28.5	
Total Amount of Postal Notes paid.	& cts.		1,267 28										62.95					444 34	
Total Amount of Money Orders paid.	\$ cts.		817 44 10,355 21																
Number of Money Orders paid.		568 145	64 %;	1,026	6 427	1.106	115		1,973	1,554	37	278	28. 28. 39.	167	61 5	7 68 130 130 130 130	1,473	- 18 - 18 - 18	111
Total Commission sion received from Public.	* ets		848. 542.																
Total Amount of Money Orders issued.	ets.		0,455 99 9,457 47 14,493 33																
Number of Money Orders issued.			355 1,480						2,655	2,708									
Gross Postal Revenue.	≉ cts.	1,973 30	2,620 18	170 16 5,995 91 1 376 69	55 18 55 18 9 377 48	685 03 5 897 38			3,098 42 6,353 20	26,172 OF 6,121 54	220 42	737 14		8 55 5 55 6 55 6 55 6 55 6 55 6 55 6 55		25.5			2,205 73
Name of Office.		Paisley Pakenham	Palermo. Palgrave. Palmerston.	Palmyra. Paris. Dogg Stetion	Parkersville	Parry Harbour	Pelee Island	Pendleton	Penetanguishene	Peterboro	Phelpston	Piekering	Pinkerton	Plantagenet,	Plevna	Point Edward	Port Arthur.	Port Burwell	Port Colborne

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b Including \$6.43 arrears of night duty. a Including commission on box rents.

APPENDIN C-Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Ontario Continued.

	7-8 EDWARD VII., A. 1908
Allow. ance towards Rent, Fuel and Light.	88 1118 17 12 18 18 18 18 18 18 18 18 18 18 18 18 18
Forward Allow- ance.	\$ cfs. 29 00 00 25 25 25 25 25 25 25 25 25 25 25 25 25
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Compensation paid to Post-masters on P. N. business.	** ** ** ** ** ** ** ** ** **
Compensation paid to Post-masters on S. P. business.	\$ cts. 10 27 19 42 19 42 11 99 1 199 1 199 1 199 1 199 2 2 79 2 2 89 3 94 5 94 6 21 1 199 1 28 7 199 7 1
Compensation paid to Post-masters on M. O. business.	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Total Amount of Postal Notes paid.	\$\\ \text{\$\frac{492}{28}\$} \\ \text{\$\frac{492}
Total Amount of Money Orders paid.	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Number of Money Orders paid.	28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Total Commis- sion received from Public.	**************************************
Total Amount of MoneyOrders issued.	\$\$ 17,777
Number of Money Orders issued.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Gross Postal Revenme.	28. 28. 28. 28. 28. 28. 28. 28. 28. 28.
Name of Ollice,	Rockwood Rodney. Rosenouth Rosenouth Rosesout Rosesout Rothsay Russell Russellton Ruskell Russellton Ruskell Russellton Ruthven St. Cacharine's St. Cacharine's St. Columban St. David's St. Gorney St. Burden St. Burden St. Joseph St. Joseph St. Joseph St. Joseph St. Joseph St. Anary's St. Joseph St. Mary's St. William's St. Mary's St. William's St. Mary's St. William's St. Mary's St. William's St. Mary's St. Moseph St. Asson, St. Mary's

d Accounting from December 1, 1906.

e Including \$10 arrears.

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b Including \$106 arrears. a Including commission on box rents.

APPENDIX C-Continued.

STATEMENT howing the Accounting Offices in operation, &c., in Ontario—Continued.

	7-8 EDWARD VII., A. 1908
Allow- ance towards Rent, Fuel and Light.	**************************************
Allow- By ance. Fr	## cts
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Compensation paid to Post-Bost-Bost-Bost-Bost-Bost-Bost-Bost-B	**************************************
Compen- Casation spand to p. Prost- masters mon S. B. on business.	\$ 25 65 83
Compensation paid to Post- masters masters on M. O. o	88-014-1228-552998-528-528-528-528-528-528-528-528-528-52
Total Amount of Postal Notes paid.	cf. 1, 135 68 53 53 53 53 53 54 54 55 55 55 55 55 55 55 55 55 55 55
Total Amount of LoneyOrders paid.	\$ c6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6
Number of Money Orders paid.	25.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00
Total Commission sion received from Public.	2 6342821725555555555555555555555555555555555
Total Amount of MoneyOrders, issued.	\$ c6. 25,546 06 25,546 06 27,747 07 07 07 07 07 07 07 07 07 07 07 07 07
Number of Money Orders issued.	049. 64. 64. 65. 65. 65. 65. 65. 65. 65. 65
Gross Postal Revenue,	\$ cts. 1,589 09 1,589 09 1,589 09 1,589 09 1,187
Name of Office.	Stevensville. Stirling. //Stirton. Stittsville. Stooco. Stooco. Stoony Creek. Stony Point Stouffville. Stony Point Starbane. Startford Station Strathrona. Strathr

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APPENDIX C_Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Ontario-Continued.

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Allow- ance towards Kent, Fuel and Light.	ets.	:		0.00		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5																				
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Compensation paid to Post-masters on S. E. busmens.	ects.	- 30 20	0 :	185 33	€ 3€		15. F.	22 3 35 3	200		:	3 0.1		0 56			:	99 -	93 82			:	2.		96 9	7 8
Componsation paid to Post-masters on M. O. business.	≉ cts.	18 74	10.26			2 5 2 0 2 0																				
Total Amount of Postal Notes paid.	se cts.	589 30				8 8 8 8							_							-		-	_			
Total Amount of Money Orders paid.	* cts.	1,426 81				738 18																				
Number of Money Orders paid.		123		1,01	2,046	x 55	23.55	1,535 15.55	€ =	21	200	61.5	37	<u> </u>	2 9	95	775	733	0.55	ž i	9.	9 5	4	77	3	53
Total Commission received from Public.	€ cts.	56 38	31 35			£ 53																				
Total Amount of Money Orders issued.	.≉ cts.	6,357 74	2 4		-	3,622 35		-	-									-							-	-
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APPENDIX C-Continued.

STATEMENT Showing the Accounting Offices in operation, &c., in Ontario - Concluded.

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a Including commission on box rent. b Salary, etc., entered in Auditor General's Report.

APPENDIN C-Continued.

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STATEMENT showing the Accounting Offices in operation, the Gross Postal Revenue, the number and amount of Money Orders 'issued and paid and the amount of Commission thereon; the value of Postal Notes paid; and the Compensation, Salary and Allowances paid to the Postmaster at each Office respectively, during the nine months ended March 31, 1907.

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a Including commission on box rents,

b Accounting from September 1, 1906.

STATEMENT Showing the Accounting Offices in operation, &c., in Quebec Continued.

· APPENDIX C. Continued.

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a Including commission on box rents. b Including \$34 arrears. c Including \$5 arrears, night duty. d Accounting from October 1, 1907. from January 1, 1907. from December 1, 1907. g Accounting from October 1, 1906. h Accounting from December 1, 1906.

APPENDIX C-Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Quebec-Continued.

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b Accounting from February 1, 1907. a Including commission on box rents. \$5 arrears.

APPENDIN C Continued.

STATEMENT Showing the Accounting Offices in operation, &c., in Quebec-Continued.

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Total Commission Sion received Irom Public.	\$2 68 68 68 88 88 88 88 88 88 6 6 6 6 6 6
Total Amount of Moncy Orders issued.	**
Number of Money Orders issued.	**************************************
Georgia Postal Revenue.	** FEEE FEEE FEEE FEEE FEEE FEEE FEEE F
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APPENDIX C-Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Quebec-Continued.

	7-8 EDWARD VII., A. 1908
Allow- ance towards Rent, Fuel and Light.	**************************************
Forward Allow- ance.	## Cets
Salary.	**************************************
Compensation paid to Post-masters on P.N. business.	**************************************
Compensation paid to Post-masters on S. B. business.	8 cts. 5 86 6 36 8 1 01 6 21
Compensation paid to Post-masters on M. O. business.	**************************************
Total Amount of Postal Notes paid.	\$\\ \frac{66}{110} \\ \frac{66} \\ \frac{66}{110} \\ \frac{66}{110} \\ \frac{66}{110
Total Amount of Money Orders paid.	8 08 28 28 28 28 28 28 28 28 28 28 28 28 28
Number of Money Orders paid.	225 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Total Commission received from Public.	**
Total Amount of Money Orders issued.	8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8
Number of Money Orders issued.	55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Gross Postal Revenue.	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Name of Office,	Morin Flats Mont Carmel Numery Bay Newbois Newbois New Carlish New Garlish New Kichmond New Kichmond Now Kichmond Station Nomingre Norm Kichmond Station North Carlish North Han. North Hatley North Hatley North Hatley North Hatley North Salette North Dame de Han. Norte Dame de Lewis Notre Dame de Stanbridge Notre Dame de Lewis Notre Dame de Stanbridge Notre Dame de Lewis O'Chusten Dame de Lewis O'Chusten Dame de Lewis O'Chusten Dame de Lewis O'Chusten Dame de Lewis O'Chusten Dame de Lewis O'Chusten Dame de Lewis O'Chusten Dame de Lewis O'Chusten Dame de Lewis O'Chusten Dame de Lewis O'Chusten Dame de Lewis O'Chusten Dame de Lewis O'Chusten Dame de Lewis O'Chusten Dame de Lewis

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Papineauville. Paquette. Paspebiac	Paspebiac West	Phillipsburg East	Pierreville	Plessisville	Plessisville Station	Pointe an Pic	Te. aux Trembles, Laval		Counte Claire	Fornte Gameau	Point Foreine	Point de Madringward	One de maskinonge	Pont Ponce	Portuge du Port	Port Daniel East	Southout	Pontagn Station	100	Proplement	Trought Rhoulements	1,000	*(Divided as follows)	H	3	3.5	3	Ouvon.	Sande de L'Orignal	Ranides des Joachins.	vdor	Rectory Hill	Richardville	Richmond East	Rigand	Rimouski.	Ripon	River Beaudette	cRiver Desert	Rivière à Pierre	Rivière Bois Clair.	Rivière du Loup (en bas) Rivière du Louo Station.	a l
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a Including commission on box rents. b Closed January I, 1907. Report,

APPENDIX C-Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Quebec-Continued.

	7-8 EDWARD VII., A. 1908
Allowance towards Rent, Fuel and Light.	* #2566686868686868688688688688668686868686
Porward Allow- ance.	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Salary.	**************************************
Compensation paid to Post-masters on P. N. business.	**
Compensation paid to Post-masters on S. B. business.	6 60 6 60 6 60 7 7 47 7 1 19 7 1 18 8 62
Compensation paid to Post-masters on M. O. business.	**************************************
Total Amount of Postal Notes paid.	ecs. 1, 12, 22, 23, 23, 23, 24, 24, 25, 24, 25, 24, 25, 24, 25, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24
Total Amount of Money Orders paid.	**
Number of Money Orders paid.	884458868888888888888888888888888888888
Total Commission received from Public.	######################################
Total Amount of MoneyOrders issued.	**************************************
Number of Money Orders issued.	
Gross Postal Revenue.	\$\frac{2}{2}\$\frac
Name of Office.	Rivière Ouelle Rivière Trois Pistoles. Robertson's Station. Rookburn. Rookburn. Rookburn. Rookburn. Rookburn. Rookburn. Roxton Falls. Roxton Falls. Str. Adelphe de Champlain Str. Adelphe de Champlain Str. Adelphe de Nonis. Str. Adelphe de Nonis. Str. Adelphe de Str. Agathe de Lothiniere Str. Adelphe de Monis. Str. Ansatadre d'Iberville Str. Ansatadre Str. Anastasie Str. Anastasie Str. Anastasie Str. Anafrek Avellin. Str. Andrews Fast. Str. Andre de Benupré. Str. Anne de Benupré. Str. Anne de Benupré. Str. Anne de la Perade Str. Anne de la Perade

d Including \$5 arrears.

e Accounting from September 1, 1906.

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	Fig. 1. St. Apollinarie St. Aronand Station. St. Arabore St. Aubert.	St. Augustin (1 wo Monn- tains). St. Barnabt, St. Maurice St. Barthelemi. St. Bazile de Portneuf. St. Benoit, Labre.	St. Bernard de Dorches- Ler. St. Jonaventure Ste. Brigitte des Saults. St. Bruno, Lac St. Jean. St. Camille. St. Casimir St. Casimir St. Castro. St. Castro. St. Charles de Bellechasse St. Charles de Caplanse	lien. Chrysostoine Ste. Clarive St. Clarive St. Cleiment. St. Cleiment. St. Cleiment. St. Cleiment. St. Cleiment. St. Clarive St. Clarified St. Curbhert. St. Curbhert. St. Curbhert. St. Curbhert. St. Curbhert. St. Curbhert. St. Chrille de Wendover. St. Demien de Buckland. St. Demien de Buckland. St. Demies de la berekland. St. Demies de la berekland.	
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e Including \$58 arrears.

b Accounting from December 1, 1906.

APPENDIX C-Continued

STATEMENT showing the Accounting Offices in operation, &c., in Quebec—Continued.

	FOST OFFICE DETARIMENT
	7-8 EDWARD VII., A. 1908
Allow- nnce towards Rent, Finel and Light.	* ************************************
Forward Allow- ance.	\$\\ \text{2.5} \\ \text{2.6} \\ \text{2.7} \
Salary.	\$\\ \text{cs} \\ \
Compon- sation paid to Post- masters on P.N. business.	** ** ** ** ** ** ** ** ** ** ** ** **
Compensation poid to Post-masters on S.B. business.	31 31 31 31 31 31 32 50 46 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Compensation paid to Post-masters on M.O. business.	*
Total Amount of Postal Notes paid.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Total Amount of MoneyOrders paid.	25
Number of Money Orders paid.	222245546255555555555555555555555555555
Total Commission received from Public.	\$ 2 112.14.48.28.28.28.28.28.28.28.28.28.28.28.28.28
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APPENDIX C-Continued

STATEMENT Showing the Accounting Offices in operation, &c., in Quebec—Continued.

		7-8 EDWARD VII., A. 1908
Allow- ance towards Rent, Fuel and Light.	8 2 3 3 4 4 5 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 8 7 8 7 8 8 7 8	9827113137211788
Forward Allow- ance,	\$ cts. 7 50 48 90	16 50 2 25 2 25 2 26 9 00
Salary.	8 25 20 20 20 20 20 20 20 20 20 20 20 20 20	66 66 64 64 64 64 64 64 64 64 64 64 65 66 66 66 67 67 68 68 68 68 68 68 68 68 68 68 68 68 68
Compensation paid to Post-masters on P. N. business.	8 10000111104004511000 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	67.89.7.89.7.89.9.9.9.9.9.9.9.9.9.9.9.9.9
Compensation paid to Post-masters on S. B. business,	s cts.	
Compensation paid to Post-masters on M. O. business.	8 C C C C C C C C C C C C C C C C C C C	
Total Amount of Postal Notes paid.	\$\frac{8}{2} \text{C5}\$ \text{C5}	134 00 00 00 00 00 00 00 00 00 00 00 00 00
Total Amount of MoneyOrders paid.	88 897 37 11 12 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	24,187 24,753 27,753 27,753 27,753 27,753 27,753 27,754 27
Number of Money Orders paid.	£%%&£2%%\$\$\$\$\$\$\$\$	88 28 25 25 25 25 25 25 25 25 25 25 25 25 25
Total Commission received from Public.	**************************************	13 10 10 10 10 10 10 10 10 10 10
Total Amount of MoneyOrders issued,	\$ 65.5 \$ 920 32 \$ 920 32 \$ 921 03 \$ 922 03 \$ 923 03 \$ 923 03 \$ 923 03 \$ 923 03 \$ 933 03 \$ 934 03	2,775 2,558 68 2,558 68 2,240 27 2,107 62 2,105 21 2,105 21 2,105 21 2,105 21 2,105 21 2,105 21 2,105 21 3,105 21 1,830 51 1,830 51 1,897 76
Number of Money Orders issued.	250 251 254 254 254 254 254 254 254 254 254 254	
Gross Postal Revenue.	\$\text{cts}\$ cts\$ \text{875 cts}\$ \text{875 cts}\$ \text{150 071 cts}\$ 145 160 190 190 190 190 190 190 190 190 190 19	25 25 25 25 25 25 25 25 25 25 25 25 25 2
Name of Office.	St. Lambert (Chambly) St. Laurent d'Orleans St. Laurent, Montréals St. Lazared de Bellechasse St. Léonard d'Aston St. Léonard d'Aston St. Léonard de Portneuf St. Louis de Gonzague. St. Louis de Ha Ha St. Louis de Ha Ha Ste. Louis de Ha Ha Ste. Louis Gattion Ste. Louis St. Louis St. Louis St. St. St. Magolire St. Magolire St. Magolire St. Magolire St. Magolire St. Magolire St. Magolire St. Magolire St. Magolire St. Magolire	Ste. Marguerite de Dor- chester Ste. Marie. Beauce St. Martin Ste. Martin Ste. Martine St. Manrice St. Manrice St. Mongue de Bellechasse St. Mongue de Nicolet. St. Norbert. St. Norbert. St. Norbert. St. Oorbert.

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a Including 25 cents arrears.

APPENDIX C-Continued.

STATEMENT Showing the Accounting Offices in operation, &c., in Quebec—Continued.

	7-8 EDWARD VII., A. 1908
Allow- ance towards Rent, Fuel and Light.	**
Forward Allow- ance.	**
Salary.	** C
Compensation paid to Post-musters on P.N. businesse.	** **********************************
Compensation paid to Post-masters on S.B. busmess.	68 0 86 15 0 18 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18
Compensation paid to Post-masters on M.O. business.	**************************************
Total Amount of Postal Notes paid.	**
Total Amount of Monoy Orders paid.	20
Number of Money Orders paid.	85
Total Commission received from Public.	**************************************
Total Amount of Money-Orders issued.	6. 17 (19. 19. 19. 19. 19. 19. 19. 19. 19. 19.
Number of Money Orders issued.	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Gross Postal Revenue.	**************************************
Name of Office,	Ste. Theele Station Ste. Therese de Blainville St. Timothee St. Undde St. Undde St. Urbain de Charlevoix St. Urbain de Charlevoix St. Valerien St. Vallier St. Vallier St. Vallier St. Vallier St. Vallier St. Victor de Tring St. Victor de Tring St. Victor de Tring St. Victor de Tring St. Victor de Tring St. Zephirin S

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b Salany, etc., entered in Auditor General's Report. f Including \$7.59 arrears night duty. a Including commission on box rents. e Accounting from March 1, 1907.

### APPENDIX C-Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Quebec—Concluded.

			7-8 ED
Allow- ance towards Rent, Fuel and Light.	s cts.	7 50 7 50 11 25 11 25 7 50 1 7 50 1 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 50 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8,962 69 14,028 08
Forward Allow. ance,	& cts.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1
Salary.	ets.	21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00	181,085 46
Compensation paid to Post-masters on P. N. business.	\$ cts.	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,152 57
Compensation paid to Post-masters on S. B. business.	s cts.		4,311 90
Compensation paid to Post-masters on M. O. business.	ets.	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	15,581 36
Total Amount of Postal Notes paid.	& cts.	84 28 28 28 28 28 28 28 28 28 28 28 28 28	658,115 79
Total Amount of Money Orders paid,	ets.	25.28.56.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.72.2 2.56.	5,642,989 45 638,115 79 15,581 36
Number of Money Orders paid.		25.53 105.74 176 176 176 176 176 176 176 176 176 176	324,161
Total Commission sion received from Public.	s cts.	2 6 0 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	33,534 66
Total Amount of Money Orders issued.	es cts.	11.9.1. 11.9.1.1.1.1.1.1.1.1.1.1.1.1.1.1	41 5,849,342 51 35
Number of Money Orders issued.		121 125,2846 2,2846 128,2846 128,284 189,284 191	37,0
Gross Postal Revenue.	ets.	1.89 7.1 1.46 7.8 6,223 6,223 1.46 69 3.16 69 1.15 68 1.73 88 1.62 80 83,710 08 1,229,854 73 1,344 39	1,228,510 34
Name of Office.		West Brome. West Bround. West Broughton. West Shefford Wickham West. Worknam. Wolfstown. Wotfon. Yamachiche. Yamachiche. Yamachiche. Januska East Non-accounting Post Offices. LESS—Value of Postage Stampsaffixed to Postal. Notes.	Totals   1,228,510 34   3

a Including \$7.50 arrears night duty. b Including \$15.41 arrears.

#### APPENDIX C-Continued.

# PROVINCE OF NOVA SCOTIA.

and paid and the amount of Commission thereon; the value of Postal Notes paid; and the Compensation, Salary and Allowances paid to the Postmaster at each Office respectively, during the nine months ended March 31, 1907. STATEMENT showing the Accounting Offices in operation, the Gross Postal Revenue, the number and amount of Money Orders issued

. [	No. 24																									
	Allow- ance towards Rent, Fuel and Light.	ets.	22 50			11 25		3 E							23 33									3 75		.00
	Forward Allow- ance.	se cts.	37 50	200 000	225 00	00 6	% %	9	00 %	6 75	33 00	111 00	3 75	150 00	120 00			0 8 0 8			19 50	-			15 00	Larch 1, 1907
	Salary.	ets.	210 00				4345 75																			Accounting from March 1,
	Compensation paid to Post-masters on P.N. business.	€.	1 93	2 7	13 28	0 55	22 08	2 -	1 16	86 0	2 71	1 36	1 56	ŝ	06 1	2 :	+0 T	3 61	92	2 45	1 34	4 38	0 55	1 84	00 00 00	d Account
-	Compensation paid to Post-nasters on S.B. business	es cts.	8 93	14 26	15 33	:	:				16 79			:	:		:	- CT				8 03				7.
	Compensation paid to Post-masters on M.O. business.	ets.	36 68																					38 37		nary 1, 190
	Total Amount of Postal Notes paid.	& cts.	89 25 54 25 54 25 55 55	627	1,764	21 (	27.7	99	15	15	199	191	3.	135	92.	9 1	3	100	40	261	128	5228	51	9 ×	139	rom Febr
	Total Amount of Money Orders paid.	s cts.	4,211 73	10,825 60	54,773 41	00 21	28. 12.81 28. 13.82 28. 13.83	220 69	940 05	1,115 13	5,845 36	10,327 57	87-1 08	6,836 20	6,871 68	1 160 01					1,276 10			204 08	2,055 01	Accounting from February 1, 1907
	Number of Money Orders paid.		108															- - - - - - -	601	585	110	670	63	1.4	TG1	9
	Total Commission received from Public.	ets.	54 64	101 77	77 40	1 2	27 97	77 ×	25 35	7 02	55 74	90 9	9 9	27 07	027 72	10 90	07 7							02 +		c. arrears
	Total Amount of Money Orders issued.	& cts.	10,818 11	16,476 80	14,354 53	10 505 41	6,213 67	1,545 90	4,261 26	1,375 01	12,518 42	(,617.30	16 679	0,882 50	0/ 186,4	06 SLO 0	70 010 0							950 19		b Including 50c.
	Number of Money Orders issued.		1036	_														:		_		_		50		S.
	Gross Postal Revonne.	s cts.	509 90		· ·	181 95			-						021 40			. ~~	~~			_			~ )	on on box rent
	Name of Office,		Advocate Harbour	Annapolis Royal	Antigonishe	A wichort	Ashby	Athol	Auburn.	Avonport Station	Aylestord	Deducek	Daniel S Brook	Boundary Parent	Barronsfield	Barss, Corners	d Barton	Bass River.	Bayfield	Bear River	Bedford	Berwick	Bill Town	Blandford	Roylston	a Including commission on box

#### APPENDIX C-Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Nova Scotia—Continued.

Total sation of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand to of Postal hand 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Commission to non-accounting Offices, etc. / Salary, etc., entered in Auditor General's Report.

APPENDIX C-Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Nova Scotia—Continued.

	7-8 EDWARD VII., A.	1908
Allow- ance towards Rent, Fuel and Light.	3       4       5       6       12       13       14       15       16       17       17       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18       18	
Fig. Ed.		
Forward Allow- ance.	26	
Salary.	\$\\ \frac{\pi_{\text{chi}}^{\text{chi}}}{120} \\ \frac{\pi_{\text{chi}}^{\text{chi}}}}{120} \\ \frac{\pi_{\text{chi}}^{\text{chi}}}{120} \\ \frac{\pi_{\text{chi}}^{\text{chi}}}{120} \\ \frac{\pi_{\text{chi}}^{\text{chi}}}{120} \\ \frac{\pi_{\text{chi}}^{\text{chi}}}}{120} \\ \frac{\pi_{\text{chi}}^{\text{chi}}}}{120} \\ \frac{\pi_{\text{chi}}^{\text{chi}}}{120} \\ \frac{\pi_{\text{chi}}^{\text{chi}}}}{120}	
Compensation paid to Post-masters on P. N. business.	489 0-04-1-008009-84-888	
Compensation paid to Post-masters on S. B. con S. B.	89 c c 65. 11 3 3 73 73 73 74 74 75 75 75 75 75 75 75 75 75 75 75 75 75	
Compensation paid to Post-masters on M. O. business.	8888 4 6 5 8 7 1 5 1 6 1 6 1 7 8 8 8 8 8 8 8 8 8 9 1 8 9 1 8 1 8 8 8 8	
Total amount of Postal Notes paid.	\$\frac{8}{2}\$ \frac{8}{2}\$ \fra	
Total Amount of Money Orders paid.	\$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\text{Corr}\$ \$\	
Number of Money Orders paid.	88 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	235 235
Total Commission received from Public.	\$\\\ \psi \\ \\ \psi \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
Total Amount of Money Orders issued.	8	
Nunrber of Money Orders issued.	**************************************	1,338 170 221
Gross Postal Revenue.	**************************************	
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APPENDIX C-Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Nova Scotia—Continued.

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STATEMENT Showing the Accounting Offices in operation, &c., in Nova Scotia—Concluded.

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Total Character of Postal Notes Paid.	ets.	163 70 10 10 10 10 10 10 10 10 10 10 10 10 10	24 121,339 32
Total Money Orders paid.	ots.	2, 734 70 10, 336 70 10, 336 77 10, 443 57 14, 135 74 14, 135 74 14, 136 75 14, 136 75 14, 137 14, 138 15, 139 15, 139	219,347 24 1:
Number of Money Orders paid.		82 660 686 686 686 686 686 686 686 686 686	117,831
Total Commission received from Public	ets.	25	15,000 13
Total Amount of MoneyOrders issued.	ets.	8, 046 77 8, 046 77 8, 046 77 8, 046 77 8, 046 77 8, 046 77 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046 78 8, 046	2,567,029 82 15,000 13
Number of Money Orders issued.		388 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	174,340
Gross Postal Revenue.	cts.	1,375 65 1,375 65 1,375 65 1,375 65 1,375 65 1,375 65 1,375 64 1,375 65 1,375 10 1,375 64 1,375 10 1,375 10 1,3	357,940 24
Name of Office.		West River Sheet Harb'r West fiver Station Westville Weymouth Weymouth Weymouth Weymouth Whitchead Whitchead Whycocomagh Whycocomagh Windsor Whycocomagh Windsor Windsor Wine Harbour Wine	Totals

a Including commission on box rents.

# PROVINCE OF NEW BRUNSWICK.

APPENDIX C.—Continued.

STATEMENT showing the Accounting Offices in operation, the Gross Postal Revenue, the number and amount of Money Orders issued and paid and the amount of Commission thereon; the value of Postal Notes paid; and the Compensation, Salary and Allowances paid to the Postmaster at each Office respectively, during the nine months ended March, 31, 1907.

SESSIONAL PAPER No. 24

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Salary.	€ ets.	245 50					583 GB 50 50 50					-		_		_		_		_	_	_	-	_
Compensation paid to Post-Innasters on P. N. business.	ets.						₹ E																	
Compen- sation paid to Post- masters on S. B. o	ets.	1 57		20 84	:	:	10 65	31 04	4 33	61 61		:	- 63	:	:	15 07	- - -							33
Compensation paid to Post-masters on M. O. business.	etz.	23 90																						
Total Amount of Postal Notes paid.	ets.	173 05					25.25										_	_			-			
Total Amount of Moncy Orders paid.	ets.	3,132, 36					1,310																	
Number of Money Orders paid.		181	123	203	138	9 6	- 83	36.5	145	S:-	~	99	37	តី៖	70.7	3 J	37.4	94	170	1,152	ŝ	ŝ	66	182
Total Commission received from Public.	ets.	37 50																						
Total Amount of Money Orders issued.	.se cts.	7,561 37																						
Number of Money Orders issued.		485	160	20.4	913	2	2000	=======================================	599	327	124	125	555	5. 8	196	2 2 3	269	∞   31	295	2,836	533	585	669	1,003,1
Gross Postal Revenue.	ets.	449 34					17 501																	
Name of Office,		Albert	Anaganee	Andover	Apohaqui	Bue Verte	Bass Kiver	Bathurst.	Bathurst Village	Bayfield	Beaver Harbour	Benton	Blackville	Bloomheld	Distriction	Bristol	Buctouche	Burtt's Corner	Butternut Ridge	Campbellton	Campo Bello	Canterbury Station	Cape Bald	Caraquet

a Including commission on box rents, b Including \$10 arrears.

APPENDIX C-Continued.

STATEMENT showing the Accounting Offices in operation, &c., in New Brunswick—Continued.

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Allow- ance towards Rent, Fuel and Light.	. ste	30 00									00 00											-	_	-		
Forward Allow- ance.	€ cts.	903 503 503 503 503		13 50	6.5	2 2 3 3 4 4 5		x 1	- 2	27	13 50															6.75
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Compensation paid to Post-masters on P. N. business,	ets:	6 78 8 78																							○ C	
Compensation paid to Post-masters on S. B. com S. B.	æ cts.	8 8 8 8 9 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7	25.			- -		: 1	G		97 x			99 9	0.0		3.51	:	08.8				200	:	:	<b>1</b> 6 <b>1</b>
Compensation paid to Post-masters on M. O. business.	efs.	33 90																							3 S	15°
Total Amount of Postal Notes paid.	ets.	236 12																								
Total Amount of Money Orders paid.	.ects.	2,517 32		773 51			83 + 80				10,284 31					1.531 86										
Number of Money Orders paid.		112	503	<u> ज</u> ु	101	9 5	53	55 E	215	£ 52	451	- ::	35	183 E	0 10	- F	137	3,903	8 5	99	=======================================	116	566	<u> </u>	3.50	306
Total Commission received from Public.	.€ cts.	46 94 185 99																								
Total Amount of Money Orders issued.	€	31,019 28																								
Number of Money Orders issued,		1.800	107	S = =	313	616 33.	6.1	164	2000	480	75.5	57.6	1981	999	612	298	999	1,512	107	3C	191	157	726	20.0	241	113
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Name of Office,		Centreville		Clifton	Cocagne	Coldstream	Collina	Cross Creek	Debec	Doaktown	Dorchester,	Edmundston	Eel River Crossing	Elgin.	Elm Tree.	Florenceville	Florenceville East	Fredericton.	Garetown a michon	Gibson	Glassville	Grande Anse.	Grand Fulls	(reand Harbour	Hannstead	Hampton

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APPENDIX C-Continued.

STATEMENT showing the Accounting Offices in operation, &c., in New Brunswick -- Concluded.

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Allowands bounds Rent, Finel and Light.	** ***********************************
Forward Allow- ance,	8
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e Commission to nonaccounting offices, &c. a including commission on box rents. b. Accounting from March 1st, 1907. Auditor General's Report. c Non-accounting from March 1st, 1907.

A Salary, &c., entered in

#### APPENDIX C-Continued.

# PROVINCE OF PRINCE EDWARD ISLAND.

and paid and the amount of Commission thereon; the value of Postal Notes paid; and the Compensation, Salary and Allowances paid to the Postmaster at each Office respectively, during the nine months ended March 31, 1907. STATEMENT showing the Accounting Offices in operation, the Gross Postal Revenue, the number and amount of Money Orders issued

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Stummerside Ugnish Tryon Tyne Valley Vernon River Bridge Victoria Weilington Station	Non accounting Post Offices	ostage Of Postage	Stumps affixed to Postal Notes	Totals
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(e) Commission to non-accounting offices, etc. (b) Salary, etc., entered in Auditor General's Report. (a) Including commission on box rents.
 (d) Including \$10 arrears night duly.

#### APPENDIX C—Continued.

## PROVINCE OF MANITOBA.

and paid and the amount of Commission thereon; the value of Postal Notes paid; and the Compensation, Salary and Allowances paid to the Postanaster at each Office respectively, during the nine months ended March 31, 1907. STATEMENT Showing the Accounting Offices in operation, the Gross Postal Revenue, the number and amount of Money Orders issued

Forward towards Allow- Rent, ance, Rucl and Light,	cts.	3 00	=	92	36	75 3 25 7 50	7 50	22		92 00 9	25 25	2 S	15 00 55	t	96 S-	= :	91	7 20	10 50 112	15 00 150	<u>×</u>	75 1,590 72	- SI		17 19 50 202 68	cl2 51 187	66
Compensation paid to past to Salary masters on P. N. business.	cts. ≉ c				96	2 32 93	70	1.2	96	33	1.	9.	2.1	<del>.</del>	33	9-	Z.	27	26	99	54	24 (65)	25	10	14 1,	7	62.
Compensation sation paid to paid to Post-nasters masters on S. B. on P. Normanders on S. B. on P. Normaniers insinces.	Se CEE				3 45			:	: : : : : : : : : : : : : : : : : : : :	:	:	. ,	:					:	<del>3</del>	90.9	20			:	**************************************	<u>.</u>	
Compen sation paid to Post-masters on M. O. business.	ets.	<u>2</u>	38	??	6.1	13 73	9	£	52	36	67	~ ~	9	0	36	0	2	32	=======================================	<del>2</del>	??	354	7.6	12	<b></b>	135	8
Total Amount of Postal Notes	ets.	218	133	25.	160	53 83	55	306	6.2	515	55	=	377	153	340	99	1,687	236	1,1.17	1.251	195	21,681	33	98	1,603 8	1,533	100
Total Amount of Money Orders paid.	cts.					625 23									4,205 93										13,292 93		
Number of Money Orders paid.						65									٠	:						[ -					
fotal Commission received from Public	& cts.	30	33	633	203	4	2	131	22	7.1	7.	<u>.</u>	£	_	0.2	=	9	÷	-1	505	-5	906	<u>=</u>	9	26	252	99
Total Amount of Money Orders issued.	ets.					9,281 46																					
Number of Money Orders issued.						331														•		_				•	
Gross Postal Revenue.	ets.					196 87	267 46				453 13														3,042 76		
Name of Office.		Aforemolor	Altonost	Altona		Amand	dArrow River.	Austin	Bagot.		Bafmoral	Basswood	Beansejonr	eBeaver	Belmont	eBeresford	Beulah	Binscarth	Birtle	Boissevain	Bradwardine	Brandon	Brookdalo	Cameron	Carberry	Carman	Carroll

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a. Including commission on box rents. b. Including \$5 arrears mght duty. c. Including \$1.25 arrears. d. Accounting from January 1, 1907. e. Accounting from January 1, 1907. j. Including \$2.50 arrears, night duty. g. Including \$4 arrears night duty. k. Non-accounting from October 1, 1906 to February 1, 1967. j. Accounting from October 1 1906. j. Including \$1.17 arrears night duty.

STATEMENT showing the Accounting Offices in operation, &c., in Manitoba—Continued

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Allow- ance towards Ment, Fuel and Light.	898898; 8998888988998888888888888888888	
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Forward Allow- ance.	\$ cts.  11 33 11 33 11 33 11 33 11 33 11 33 11 33 11 34 34 34 34 34 34 34 34 34 34 34 34 34	
Sulary.	\$\\ \text{2} \\ \t	
Compensation paid to Post-masters on P. N. business.	**************************************	3 61
Compensation paid to Post-masters on S. B. business.	* cts. 11 11 11 11 12 12 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	
Compensation paid to Post-masters on M. O. business.	**************************************	
Total Amount of Postal Notes paid.	66 cf. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
Total Amount of Money Orders paid.	66. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
Number of Money Orders paid.	\$ 5 8 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
Total Commission received from Public.	**************************************	
Total Amount of Money Orders issued.	26. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25	
Number of Money Orders issued.	2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1,607
Gross Postal Revenue.	\$ 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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APPENDIX C-Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Manitoba—Concluded.

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Allow- ance towards Rent, Fuel and Light.	es cbs.	15 90		37	26.5	15	56	3 3	=======================================			206 25	55	133	2	77:	2 15	12	15		:		11 25	:		
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Compensation paid to Post-masters on S. B. business.	\$ cts.				0.34	:	TO 0				:	. 6 53	:			:	:					3.97		1 20	- 10	
Compensation paid to Post-masters on M. O. business.	se cts.	91 65																				30 07				45 16 1 13
Total Amount of Postal Notes paid.	ets.	93 63																				201 25			836 00	0 65
Total Amount of Money Orders paid.	& cts.	719 99			1.370 25									35,669 59			1 170 57				49	1,718 50				257 70 6 50
Number of Money Orders paid.		35												ೞ್							116 090	26	7	2 3	1961	14
Total Commission received from Public.	es:	17 56																				96 38				137 72
Total Amount of Money Orders issued.	& cts.	3,192 81	4,839 84	19,633 39	13,729 64	10,122 71	7,248 44	3,499,54	8,270 19	6,463 40	23,253	4,055 01 32,492 39	10,956 45	31,396 90	1,747 05	25,852	5,574 OF	9,561.96	4.515 76		731 390 93	9,943 09				16,306 45
Number of Money Orders issued.		246					G	3		1	_	_		_								995				1,524
Gross Postal Revenue.	& cts.	356 80	217 34	2,061 55	303 SU 715 57	314 52	757 85	1,500 10	250 58	220 44	1,470 56	3.901 40	827 09	2,802 74	310 22	429 34	928 00	230 B	196	*374,020 23	319 071 04	3,242 00	69 671	3,116 00 1,799 50	7,122 30 5,370 00	2,210 00 681 00
Name of Office.		Starbuck	Stockton Station	Stonewall.	Strathclair Station	Stuartourn	e Swan Lake	Tanlon	Thornhill	Treesbank	Treherne	Tyndall	Waskada.	Wawanesa	Wellwood	Westbourne	Wheatland	Whitemorton	Winkler	Winnipeg.	Head Office	Fort Longe	Inkster	Main Street North.	Portage Ave. Centre	Sub-Office No. 5

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d. Salary, &c., entered in Anditor Commission to non-accounting offices. &c. b. Accounting from August 1, 1906.
 Coneral's Report.
 Coneral's Report.
 Non-accounting from February 1, 1907.
 J. Including \$2 are ears night duty.

7-8 EDWARD VII., A. 1908

## APPENDIX C-Continued.

## PROVINCE OF SASKATCHEWAN.

STATEMENT showing the Accounting Offices in operation, the Gross Postal Revenue, the number and amount of Money Orders issued and paid and the amount of Commission thereon; the value of Postal Notes Paid; and the Compensation, salary and allowances paid to the Postmaster at each office respectively, during the nine months ended March 31, 1907.

Allow- ance towards Rent, Fuel and	& cts.		-		56 25 25 26 26			-						_		-		_	-	_			7 50 18 75
Forward Allow- ance.	& cts.	8	င တ	51	12 00	183	:	?7	ç	2		17	က		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	19.		1-	:	:	16	£3	2 25
Salary.	s cts.	355	235	693	989 889 889 889 889	1,118	108	124	64 £	27.5		301	<del>7</del> 8	484	128	243	112	403	153	1#	258	516	168 90
Compensation paid to Post-masters on P.N. business.	\$ cts.				7 28																		1 64 6 83
Compensation paid to Post-masters on S. B. business.	\$ cts.	:			1 09		:	:	:			:	:	0 14					:	:	:		
Compensation paid to Post-masters on M.O. business.	ets.	60	3 5	95	S 12	107	23	_	4.8	80	00	96	4	တ္ထင္က	ž	3 33	0	66	13	74	_	109	15 63 38 68
Total Amount of Postal Notes paid.	s cts.	227	226	169	240 78	1.342	158	82	146	919	5 5	154	241	125	0/0	905		513	214	189	112	503	123 65 127 33
Total Amount of Money Orders paid.	& cts.				3,093 80													_			_	-4	560 17 1,695 11
Number of Money Orders paid.																						-	85
Total Commission sion received from Public.	& cts.	559	011 040	164	#3	155	32	ಣ	10	170	- S	102	71	111	9 <del>1</del> 1	25.0	2	90	21	105	ಣ	166	55 55 55 84 56 84 57 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 84 58 58 58 58 58 58 58 58 58 58 58 58 58
Total Amount of MoneyOrders issued.	& cts.																						5,527 86 13,644 72
Number of Money Orders issued.		,	-, ,-						,	_								, ,				•	231 403 1
Gross Postal Revenue.	& cts.	1,099 03																					253 86 464 51
Name of Office.		Abernethy	Antler	Arcola	Balcarres	Battleford.	Belle Plaine	eBladworth	dBorden	Broadview,	Cannington Manor	Canora.	Carievale	Carlyle,	Carnduff	Churchbridge	e Condie	Craik	Craven.	Creelman	eCupar	Davidson	Disley

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906, c. Account-j. Including \$5 n. Accounting a. Including \$1.56 arrears n. duty.
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 c. Accounting from March 4, 1907.
 d. Accounting from January 1, 1907.
 f. Including \$3.33 arrears.
 g. Including \$25 arrears.
 f. Including \$25 arrears.
 f. Including \$204.17 arrears.
 d. Accounting February 1, 1907.
 m. Accounting from August 1, 1906.
 p. Including \$60 arrears.

7-8 EDWARD VII., A. 1908

APPENDIX C-Continued.

STATEMENT showing the Accounting Offices in operation, &c., in Saskatchewan—Concluded.

Allow- ance towards Rent, Fuel and Light	**************************************
Forward Allow- ance.	**************************************
Salary.	4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Compensation paid to Post-masters on P. N. business.	**************************************
Compensation paid to Post-masters on S. B. business.	1 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Compensation paid to Post.  Post.  masfers on M. O. business.	**************************************
Total Amount of Postal Notes paid.	**************************************
Total Amount of Money Orders paid.	6, 253, 574, 574, 574, 574, 574, 574, 574, 574
Number of Money Orders paid.	25 26 26 27 26 27 26 26 27 26 27 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27
Total Commission sion received from Public.	8
Total Amount of MoneyOrders issued.	24. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25
Number of Money Orders issued.	28.88.87.75.75.75.75.75.75.75.75.75.75.75.75.75
Gross Postal Revenue.	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.
Name of Office.	Maple Creek Manshall Manor Malort Midale Milostone Minostone Minoseomin Moretach Moose Jaw Mouster Moveth Battleford North Portal North Portal North Portal North Battleford North Battleford North Portal North Portal North Portal North Portal Suge Oxbow Prince Oxbow Prince Oxbow Prince Oxbow Prince Oxbow Regina Cssleons Regina Regina Resident Redivers Regina Redivers Regina Redivers Regina Resident Rostbern Rodley Shaltcoats Shelto

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2019年2月 2日 2019年2月 2日 2日 2日 2日 2日 2日 2日 2日 2日 2日 2日 2日 2日	994,803-16
製工を製品の基金をお乗りを表記に対象 F≤ Pを設めい場合で	37,001
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arrears. d Accounting Foundary 897.11 arrears. e Including \$12.09 arrears. d Accounting from September 1, 1905. j Accounting from September 1, 1907. j Accounting from December 1, 1907. j Accounting from December 1, 1907. j Accounting from Americal 1, 1907. m Including \$187.27 arrears. n Accounting from March 1, 1907. m Including \$187.27 arrears. n Accounting from March 1, 1907. n Including \$2 arrears ight duty. p Including \$1 arrears. q Including \$1.66 arrears night duty. r Including \$2 arrears night duty.

## PROVINCE OF ALBERTA

and paid and the amount of Commission thereon; the value of Postal Notes paid; and the Compensation, Salary and Allowances paid to the Postmaster at each Office respectively, during the nine months ended March 31, 1907. STATEMENT showing the Accounting Offices in operation, the Gross Postal Revenue, the number and amount of Money Orders issued

	7-8 EDWARD VII., A. 1908
Allow- ance towards Rent, Fuel and Light,	88 21 28 28 28 28 28 28 28 28 28 28 28 28 28
Forward Allow- ance,	\$ cts. e 157 50 15 00 1 75 6 00 6 00 8 73 50 8 74 00 6 00 1 50
Salary.	28
Compensation puid to Post-masters on P.N. business.	8 88 88 80 80 80 80 80 80 80 80 80 80 80
Compensation paid to Post-masters on S. B. business.	\$ cts.
Compensation paid to Post-masters on M.O. business.	######################################
Total Amount of Postal Notes paid.	\$\\ \begin{align*} \text{1.06} \\ \text{5.05} \\ \t
Total Amount of Money Orders paid.	** Cfs. 138 26 Cfs. 176 27 28 28 28 28 28 28 28 28 28 28 28 28 28
Number of Money Orders paid.	88.25.25.25.25.25.25.25.25.25.25.25.25.25.
Total Commission Sion Peccived from Public.	\$ 25 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Total Amount of Money Orders issued.	\$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.  \$ cts.
Number of Money Orders issued.	286 1,832 1,832 1,832 1,433 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,510 1,
Gross Postal Revenue.	28. 58. 58. 58. 58. 58. 58. 58. 58. 58. 5
Name of Office,	Airdrie Alix Bauff Bauff Bauff Banklead Bendey Blackfalds Blackfalds Calgay *(Divided as follows):— Head Office Sub-office No. 1 do 3 do 3 do 3 do 4 Camrose Cammore Carantore Caratrose Caratrose Caratrose Caratrose Caratrose Caratrose Caratrose Caratrose Coleman Coleman Coleman Coleman Coleman Coleman Coleman Coleman Coleman Coleman Coleman Coleman Coleman Coleman Coleman Coleman Coleman Coleman Coleman Coleman

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a Including \$40 arrears. b Including \$11 arrears. c Commission to non-accounting offices, etc. d Including \$31.50 arrears. c Including \$35 arrears. b Accounting from October 1, 1906. i Accounting from January 1, 1907. j Accounting from December 1, 1906.

c Accounting from March 1, 1907.

d Including \$3.75 arrears.

e Including 13c, arrears.

b Including \$10 arrears.

a Accounting from January 1, 1907.

APPENDIN C-Continued.

STATEMENT Showing the Accounting Offices in operation, &c., in Alberta Concluded.

Name of Office.	Gross Postal Revenue.	Number of Money Orders issned.	Total Amount of Money Orders issued.	Total Commission received, fron Public.	Number of Money Orders paid.	Total Amount of Money Orders paid.	Total Amount of Postal Notes puid.	Sation paid to Post-masters on M. O. business.	Compensation paid to Post-masters on S. B. business.	sation paid to Post-masters on P.N. business.	Salary.	Forward Allow- ance.	Allow- ance towards Kent, Fuel and Light.
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# PROVINCE OF BRITISH COLUMBIA.

APPENDIN C-Continued.

and paid and the amount of Commission thereon; the value of Postal Notes paid; and the Compensation, Salary and Allowances paid to the Postmaster at each Office respectively, during the nine months ended March 31, 1907. STATEMENT showing the Accounting Offices in operation, the Gross Postal Revenue, the number and amount of Money Orders issued

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e Accounting from February 1, 1996. 6 Accounting from March 1, 1907. a Salary, &c., entered in Auditor General's Keport.

STATEMENT showing the Accounting Offices in operation, &c., in British Columbia—Continued.

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a Salary, &c., entered in Anditor General's Report. b Including \$35 arrears. c Accounting from February 1, 1907. d Accounting from November 1, 1907. f Including commission on box reats. g Includes \$7.74 arrears night duty and commission on box reats. h Accounting from January 1, 1907. i Including 50 cents arrears.

APPENDIN C-Continued

STATEMENT Showing the Accounting Offices in operation, &c., in British Columbia—Concluded.

	7-8 EDWARD VII., A. 1908
Allow- auce towards Rent, Fuel and Light.	** ± 1822.23.24.28.27.22.23.22.23.23.23.23.23.23.23.23.23.23.
Forward Allow- ance.	6. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
Salary.	**************************************
Compensation paid to paid to Post-masters on P. N. business.	**************************************
Compensation paid to Post-masters on S. B. business.	8 44 9 6 6 7 7 7 8 6 6 7 8 6 7 8 8 8 8 8 8 8 8
Compensation paid to Post-masters on M. O. business.	**************************************
Total Amount of Postal Notes paid.	**************************************
Total Amount of Money Orders paid.	26. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
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24.2 2004. 2004. 2004. 1.1.72	22,625 1,882 1,865 1,655 1,818 1,818 1,818	25.7 25.7 25.7 25.7 25.7 25.7 25.7 25.7	
			: ! .
147 41 335 34 1,835 28 458 69 363 71 426 20 *111,975 72	58,451 03 3,137 12 7,100 12 508 77 10 170 12 170 17	8 2528 2 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	336,407 67 371 62 336,036 05
<b>主窓覧会器お</b> 置	. % %, %, 4 % 4 % 4 % 4 % 4 % 4 % 4 % 4 %	719, 23 719, 23 719, 24 719, 25 719, 2	336,407 371 336,036
=	e **	2 -	- FR -   FR
		1::::::::::::::::::::::::::::::::::::::	<u> </u>
fey.	Divided as follows):— ard Office Mount Pleasant Vancouver East End Vancouver Est End Sub-Office No. 5	Divided as follows);— ead Office, Maywood Victoria West teta. Vidnor Ingon nnock, nner.  Adermere, Ingon Her. Ingon Her. Ingon	alue of Postage suffixed to Postal
	Folio Basan Fast No.	folk  Vest	λf F id to : : :
S. S. S.	Lass Cover Ple nver fice fice	flas fice. ia V	ne'c ffive
Ford Valls Pay Ila.	Divided as follows ead Office	video by Vote by Vote cer groun cock r r r	Vale psa Fo
Three Forks. Three Valley. Trail Trout Lake. Vananda.	"(Divided as follows): Head Office. Cedan Cove. Mount Pleasant. Vancouver East En Vancouver West En Vancouver East En Vacenton.	*(Divided as follows):— Head Office. Maywood Victoria West Waneta. Wardner Welfington. Whomock Wilmer Windermere. Yalo Yalo Yalo Offices	Less - Value of Postage Stamps affixed to Postal Notes
Three Trail Trail Trail Unior Vanna Vanna	* ¬	* - \$\$\$\$\$\$\$\$\$\$	3,4

 $\sigma$  Accounting from January 1, 1907. d Accounting from March 1, 1907. g Salary, &c., entered in Audutor General's Report. a Including commission on box rents. b Including \$12.50 arrears, c Accounting from December 1, 1906. f Commission to non-accounting offices, &c.

7-8 EDWARD VII., A. 1908

## APPENDIX C- Concluded.

### YUKON.

STATEMENT showing the Accounting Offices in operation, the Gross Postal Revenue, the number and amount of Money Orders issued and paid and the amount of Commission thereon; the value of Postal Notes paid; and the Compensation, Salary and Allowances paid to the Postmaster at each Office respectively, during the nine months ended March 31, 1907.

					, ,		11D V	11., 7. 1.
Allow- ance towards Rent, Fuel and Light.	\$ cts.				:			
Forward Allow- ance.	& cts.							
Salary.	& cts.				:		:	port.
Compensation paid to Post-masters on P. N. business.	& cts.				:			eneral's Re
Compensation paid to Post-masters on S. B. business.	& cts.						:	Auditor Ge
Compensation paid to Post-masters on M.0. business.	& cts.				:		:	ntered in
Total Amount of Postal Notes paid.	\$ cts.	31 90 283 55 19 50	:	88 6 m	:		1,786 63	e Salary, &c., entered in Auditor General's Report.
Total Amount of Money Orders paid.	\$ cts.	1,733 35 2,645 82 681 68	30,628 48 200 00 21 00 21 00 673 33	437 25 666 00 8,701 66			46,387 57	
Number of Money Orders paid.		25 25 25 25 25 25 25 25 25 25 25 25 25 2		24			1,134	amber 1, 1
Total Commission received from	& cts.	309 137 49	รร์	259 76 387		:	3,582 33	rom Septe
Total Amount of Money Orders issued.	es cts.	41,100 82 18,677 18 6,567 79	299,276 38 1,220 55 6,131 80				461,718 83	b Non-accounting from September 1, 1906.
Number of Money Orders issued.		927 468 176	r#	1,533 1,533	:		99 17	
Gross Postal Revenue.	& cts.	388 55 270 31 290 30	7,598 69 149 04 57 13	128 14 129 14 1,821 18 1,821 18	418 11	11,512 63	11,501 70	454 65 tober 31, 1906.
Name of Office,		Bonanza	Dawson. bDonninion. Gold Run.	Hunker Sulphur White Horse	Non-accounting Post Offices	LESS—Value of Postage Stamps affixed to Postal Notes	Totals	Dead Letter Office 45 Ottawa



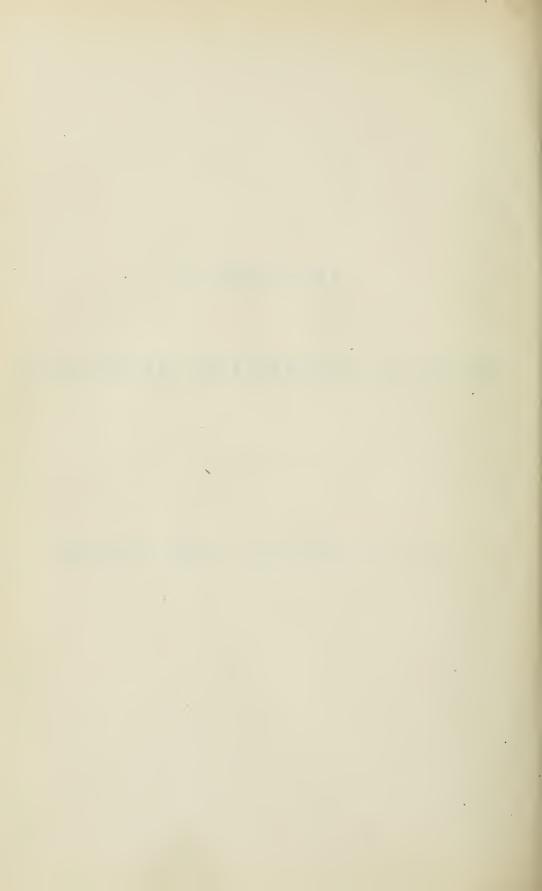


### APPENDIX D

### REVENUE, SALARIES AND ALLOWANCES

IN CONNECTION WITH

NON-ACCOUNTING POST OFFICES



### APPENDIX D.

### NON-ACCOUNTING POST OFFICES.

REVENUE Collected by, and Salaries and Allowances paid to Postmasters of Non-Accounting Post Offices in the Dominion of Canada during the nine months ended March 31, 1907.

			1		
Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year.)	Forward Allowance.	Rent Allow- ance.
		\$ ets.	\$ ets.	S cts.	\$ cts.
Abercrombie Aberdeen Aberdeen Aberdeen Aberdeen Aberdour Abigail Abram River Abrams Village Acacia Acacia Acadie Acadie Acadie Siding Acton Acton Acton Acton Addarsville Addamsville Adderley Addington Forks Adelphi Addnaston Admiral Rock Aetna Afton	Dorchester	81 21 41 45 161 95 55 14 10 24 00 12 50 357 36 41 43 7 18 20 75 47 00 22 93 3141 59 40 25 45 90 21 11 6 00 8 88 39 59 43 54 28 93 139 23 75 65 14 87 27 80 12 90 115 20 94 70 83 68 14 90 15 90 16 90 17 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90 18 90	30 00 18 75 90 00 22 50 18 75 18	2 25 3 75 9 00	7 50 7 50 3 75 3 75 3 75 3 75
Afton Station Agricola †Agnanish Ahmic Lake Ahuntsic Aikenside Ainslie Glen	Antigonishe N.S. Edmonton Alta Chicourimi & Sag. Q Parry Sá Q Laval Q Brandon M	17 98 37 80 5 00 27 93 111 14 31 14 18 30	18 75 - 25 50 25 00 18 75 - 275 00 21 00 18 75		8 75

[†] Winter office. c Including \$24 arrears of salary and \$5 arrears of rent. * Including \$11.98 night allowance.

²⁴⁻D11

Aird. Missisque Airlie Dufferin Air Line Junction Welland. Aitkin's Ferry King's Akerly Sunbury Alain. Bonaveni Alaindale Lotbiniet Alba Inverness Alba Renfrew, Albany Prince Albany Prince Albany Queen's Albert Hastings Albert Eridge South Ca Albert Mines King's Albert Mines Sherbroo Alberton Wentwon Alborton W	oi	8 cts.  22 25 25 90 53 00 111 00 12 75 24 25 22 61 19 00 31 00 134 90 19 01 18 67 12 48	Salary (based on revenue of previous year).  8 cts.  18 75 21 00 41 25 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 1	Forward Allowance.	3 75
Airlie Dufferin Welland Air Line Junction Welland Aitkin's Ferry King's Akerly. Sunbury Alain Bonavent Alaindale Lotbiniei Alba Inverness Alba Renfrew Albany Cross Annapoli Alberty Plains Queen's Albert Bridge South Ca Albert Bridge South Ca Albert Mines King's & Albert Mines King's & Albert Mines Sherbroo Alberton Wentwon Alberton Wentwon Albion King's Sherbroo Albion King's King's & King's & Alberton Wentwon Albion King's	O O O O O O O O O O O O O O O O O O O	22 25 25 90 53 00 111 00 12 75 24 25 22 61 19 00 31 00 134 90 19 01 18 67	18 75 18 75 21 00 41 25 18 75 18 75 18 75 18 75 18 75 18 75 18 75		3 75
Airlie Dufferin Welland Air Line Junction Welland Aitkin's Ferry King's Akerly. Sunbury Alain Bonavent Alaindale Lofbiniei Lofbiniei Alba Inverness Alba Renfrew Albany Prince Albany Prince Annapoli Alberty Plains Queen's Albert Bridge South Ca Albert Canyon Ko-tenay Albert Mines King's Albert Mines Sherbroo Alberton Wentwon Alberton Wentwon Albinon King's Sherbroo Albinon King's King's King's Alborton Wentwon Albinon King's Sherbroo King's Alborton Wentwon Albinon King's Sherbroo Albinon King's Sherbroo King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King's King	O O O O O O O O O O O O O O O O O O O	25 90 53 00 111 00 12 75 24 25 22 61 19 00 31 00 134 90 19 01 18 67	18 75 21 00 41 25 18 75 18 75 18 75 18 75 18 75 18 75 55 50 18 75		3 75
Air Line Junction         Welland.           Aitkin's Ferry         King's           Akerly.         Sunbury           Alain         Bonavent           Alaindale         Lotbinièt           Alba         Inverness           Alba         Renfrew.           Albany.         Prince.           Albany Cross.         Annapoli           Albert.         Hastings           Albert.         Hastings           Albert Bridge.         South Ca           Albert danyon         Ko-tenay           Albertine         Victoria           Albert Mines         King's           Albert Mines         Sherbroo           Alberton         Wentwor           Albion         King's           King's         King's		53 00 111 00 12 75 24 25 22 61 19 00 31 00 134 90 19 01 18 67	21 00 41 25 18 75 18 75 18 75 18 75 18 75 18 75 55 50 18 75		3 75
Alkerly.  Alkerly.  Alain.  Bonavent Alaindale.  Alba.  Alba.  Albany.  Albany Cross.  Albany Cross.  Alberty Plains  Albert Hastings Albert Canyon  Albert Mines  Alberton  Wentwon  Alberton  Wentwon  King's	P.E.I. & Queen's N.B. core Quee Queen N.S. N.R. O. P.E.I. s. N.S. P.E.I. s. N.S. P.E.I. pe Breton. N.S. B.C. B.C.	111 00 12 75 24 25 22 61 19 00 31 00 134 90 19 01 18 67	41 25 18 75 18 75 18 75 18 75 18 75 55 50 18 75		3 75
Akerly.         Sunbury           Alain         Bonavent           Alaindale         Lotbinië           Alba         Inverness           Alba         Prince.           Albany Cross.         Annapoli           Alberty Plains         Queen's           Albert.         Hastings           Albert Bridge         South Ca           Albert Canyon         Kootenay           Albert Mines         King's &           Albert Mines         Sherbroo           Albert Mines         Sherbroo           Alberton         Wentwon           Albion         King's	& Queen's N.B. cure Q ee Q S. N.S N.R. O P.E.J s. N.S . P.E.J s. N.S . P.E.J s. S. S . S . S . S . S . S . S . S . S .	12 75 24 25 22 61 19 00 31 00 134 90 19 01 18 67	18 75 18 75 18 75 18 75 18 75 18 75 55 50 18 75		
Alain         Bonavent           Alaindale         Lotbinièt           Alba         Inverness           Alba         Renfrew           Albany         Prince           Albany Cross         Annapoli           Alberty Plains         Queen's           Albert         Hastings           Albert Bridge         South Ca           Albert Canyon         Kootenay           Albert Mines         King's &           Albert Mines         Sherbroo           Albert Mines         Sherbroo           Alberton         Wentwo           Albion         King's	cure	24 25 22 61 19 00 31 00 134 90 19 01 18 67	18 75 18 75 18 75 18 75 18 75 55 50 18 75		
Alaindale Lotbinièr Alba Inverness Alban Renfrew Albany Cross Annapoli Alberty Plains Queen's Albert Bridge South Ca Albert Canyon Kootenay Albert Mines King's & Albert Mines Sherbroo Alberton Wentwon Albion King's King's &	e	19 00 31 00 134 90 19 01 18 67	18 75 18 75 55 50 18 75		
Alba Renfrew, Albany Prince Albany Cross. Albary Plains Alberty Plains Albert. Hastings Albert Canyon Albert Mines Albert Mines Albert Mines Albert Mines Alberton Alberton Alberton Alberton Kootenay King's & Albert Mines King's & Albert Mines Alberton Wentwon Albion King's	N. R O P. E. I S N. S P. E. I F. E. R O pe Breton N. S	31 00 134 90 19 01 18 67	18 75 55 50 18 75		
Albany.         Prince           Albany Cross.         Annapoli           Alberty Plains         Queen's.           Albert.         Hastings           Albert Bridge.         South Ca           Albert Canyon         Ko-tenay           Albert Mines         Victoria.           Albert Mines         King's &           Albert Mines         Sherbroo           Alberton         Wentwo           Albion         King's	P.E.1 s	134 90 19 01 18 67	55 50 18 75	30 00	
Albany Cross. Annapoli Alberry Plains Queen's Albert. Hastings Albert Bridge. South Ca Albert Canyon Kootenay Albertine. Victoria. Albert Mines. King's & Albert Mines Sherbroo Alberton Wentwon Albion. King's	sN.S P.E.1 , E.RO pe Breton. N.S	19 01 18 67	18 75	30 00	
Alberty Plains         Queen's           Albert         Hastings           Albert Bridge         South Ca           Albert Canyon         Kootenay           Albertine         Victoria           Albert Mines         King's &           Albert Mines         Sherbroo           Alberton         Wentwo           Albion         King's	P.E.1 E.R	18 67	10 70		3 75
Albert.         Hastings           Albert Bridge         South Ca           Albert Canyon         Kootenay           Albert Mines         Victoria           Albert Mines         King's &           Albert Mines         Sherbroo           Alberton         Wentwon           Albion         King's	pe Breton. N.S		18 75		
Albert Bridge         South Ca           Albert Canyon         Kootenay           Albertine         Victoria           Albert Mines         King's &           Albert Mines         Sherbroo           Alberton         Wentwo           Albion         King's	pe Breton. N.S		18 75		
Albert Canyon         Ko-tenay           Albertine         Victoria           Albert Mines         King's &           Albert Mines         Sherbroo           Alberton         Wentwo           Albion         King's		36 06	18 75		
Albert Mines         King's &           Albert Mines         Sherbroo           Alberton         Wentwon           Albion         King's		92 95	30 00		
Albert Mines Sherbroo Alberton Wentwon Albion King's		66 50	22 50		
Alberton. Wentwor Albion. King's	Albert N.B	121 25	52 50		
AlbionKing's	ke Q th	$\begin{array}{ccc} 147 & 00 \\ 125 & 00 \end{array}$	56 00 78 75	2 50	3 75 7 50
	P.E.I	18 64	18 75		1 30
Albuna Essex, S.	R	25 69	18 75		
Albury Prince E	dward0	18 96	18 75	~	
a Alcester Souris	M	2 18	14 58		
Aldboro' Elgin, W	R 0 R 0	63 83	24 00		
Alder York, N.	R	10 50 34 00	18 75		
Alderdale Nipissing Aldermere Comox-A	tlin B.C	81 25	$\frac{18}{18} \frac{75}{75}$		
Alder Point N. Cape I	Breton & Vic. N.S.	25 75	18 75		
Alder River Guysbord	oughN.S	7 50	18 75		
Aldershot Wentwor	th	189 12	71 25		7 50
AldersvilleLunenbu	rg	17 50	*23 25		
	berland, W.R.O	15 00	18 75		
	ewanSask N.B	9 85 14 17	18 75 18 75		
	s	28 25	21 00		
Alexandra Queen's		38 20	18 75		
	CaribouB.C	30 42	33 00		
Alexandrina Kent	N.B	7 00	18 75		
	aribouB.C	71 22	36 00	12 50	3 75
Alford Junction Brant		53 30 52 21	18 75 21 00		
Alfred Centre Prescott Algonquin Park. Nipissing		37 52	18 75		
Alice	N.R 0	36 05	18 75		
Alison Westmor	elandN.B	5 00	18 75		
	CaribouB.C	33 00	18 75		
	0	131 23	75 00		7 50
		11 00	18 75		
Allanlea Dauphin Allan Park Grey, S.	M	5 33 107 41	18 75 36 00	5 25	9.20
Allan's Corners Chateaug	RO mayQ	129 65	56 25	9 29	$\begin{array}{c} 2 & 50 \\ 3 & 75 \end{array}$
Allan's MillsLanark,	S. Ř	76 00	28 50		3 13
AllardBonavent	ture Q	31 16	18 75		
Allen Frontena	cÖ	18 30	18 75		
Allendale Shelburn	e & Queen's. N.S	121 75	58 50		3 75
Allen's Mills Portneuf	ν p	46 29	22 25		
Allenwood Simcoe, Allisonville. Prince E	V.11	46 18 56 99	25 50 24 00		

### SESSIONAL PAPER No. 24

### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 ets.	\$ cts.	8 cts.	8 cts.
Alliston	King	36 00	18 75		
Alloa	Peel	18 40	20 25		
Allsaw		27 00 27 19	18 75 18 75		
Alluwia	PontiacQ New Westminster B.C	18 93	18 75		
Alma	Pictou	65 75	31 50		
Alma	Prince P.E.I	73 45	30 (ii)		
Almasippi	MacdonaldM	21 00	18 75		
Almaville	Champlain Q	53 00 48 98	18 75 24 00		
Almira.	Ou'Appelle Sask	14 00	18 75		
Alpha	Muskoka O	60 80	36 00		3 75
Alsace. Alsfeldt.	Parry Sound ()	22 46	18 75		7 50
		154 44 18 95	109 50 18 75		, 90
Althorpe	Lanark, S.R. O Colchester N.S	47 88	18 75		
Altona	Ontario, S.RO	66.76	27 00		
Alva	BromeQ	80 45	30 00		
Alvena	Humboldt Sask	4 25	18 75		
Alward	WestmorelandN.B Dufferin	13 72 28 47	18 75 18 75		
	York, C.RO	25 75	18 75		
Amberlev	Huron, W.R	116 70	49 50	3 75	3 75
Ambleside	Bruce, S.R	19 00	18 75		
Amherst Point		46 00 22 00	18 75 18 75		
Amirault Hill	Varmouth N.S.	48 75	18 75		
1 mmon	Wastmand Y B	3.00	18 75		
Amulree Anagance Ridge Ancienne Lorette Anderson	Perth. N.R O	46 08	24 50		
Anagance Ridge	King's & AlbertN.B	13 50 140 82	18 75 56 25	2 25	2.75
Anderson	Perth S R O	87 25	20 00	2 20	
Anderson	WestmerelandN.B	13 50	18 75		
Anderson's Corners	Huntingdon()	51 00	21 00	12 00	
Andrew. Andrewsville	Edmonton Alta	118 89	22 50 25 50		
a Angave	Magkonzia Sask	50 00 7 00	20 30		
Auge Gardien	Montmorency	116 00	48 00		7 50
Angeline	Rouville	116 00	40 50		7 50 3 75
Angus Ridge.	StrathconaAlta	19 96	18 75		
Annaheim		93 51 128 25	21 00 55 50		3 75
Annesley		12 00	18 75		
Annidale	Sunbury & Queen's. N.B.	22 25	18 75	9 00	
Anson		58 33	18 75		
Ansonia	Algoma, E.R	3 00 71 00	18 75 27 00		
Antigonishe Harbour	Antigonishe V.S	14 25	18 75		
Antigonishe Harbour (south side) Antioch	AntigonisheX.S	18 00	18 75		
Antioch	Muskoka0	9 00	18 75		
Antrim	Halifax	17 48	18 75		3 75
Antrim	Comov Atlin P.C.	118 00 20 45	58 50 18 75		
Anvil Island. b Appin	Antigonishe	8 25	10.42		
Appin Road	Queen's	13 50	18 75		
Appleby	Halton	105 86	48 75		
Appleby. Appleby Corner. Appledore Appledore	Nipissing	19 50 12 25	18 75 18 75		
Apple Grove.	Stanstead	18 88	18 75		
g Opened 1-3-07 b Closed					

a Opened 1–3–07. b Closed 1–12–06.

7-8 EDWARD VII., A. 1908

### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	S ets.	8 ets.	\$ et
apple River	CumberlandN.S	138 61	+ 57 00	11 25	3 73
appleton	Lanark, N.R.	221 07	87 00		7 50
ptorat.	Simcoe, N.R	18 69 3 00	18 75 18 75		
rbakka	Provencher Man	26 08	18 75		
rcher	Dundas	20 00	18 75		
rchibald	ColchesterN.S	25 35	18 75		
rchibald Settlement	RestigoucheN.B	13 00 23 50	18 75		
rdness	Pietou. N.S	18 73	18 75 18 75		
rdoch	FrontenacO	93 85	42 00		
rdtrea	Simcoe, E.R	33 00	18 75		
relee	SaskSask	(c) 7 00 19 58	10 75		
rgyle		18 80	18 75 18 75	10.50	
rgyle	MacdonaldM	49 37	24 50	, 10 00	
rgyle Head	YarmouthN.S	51 84	26 50		
rgyle Shore	Queens P.E.1	15 00 54 00	$\frac{18.75}{24.00}$		
rgyle Sound	Parry Sound O	9 00	18 75		
risaig	AntigonisheN.S	2 00	18 75		
rkell	Wellington S.R. O.	60 00	30 00		
rklan rlington	Lanark, N.RO	4 00	18 75		
rlington	King's XS	10 00 11 35	18 75 18 75		
rlington	PrinceP.E.I	16 25	18 75		
rlington Beach	HumboldtSask	34 00	18 75		
Arlington Hotel	Comox AtlinB.C	19 66	10 41		
rmadalermadale	King's PEI	19 50 31 65	18 75 18 75	3.00	
rmand	Té:niscouata	134 20	43 50		3 7
rmitage	York, N.R 0	32 05	18 75		
rmond	CarletonN.B	20 00	18 75		
rmstrong	Reques (1)	3 25 20 00	18 75 18 75	9 95	
rınstrong's Brook	Restigouche N.B	39 39	18 75		
rmstrong's Corner	Sunbury & Queen's. N.B.	60-80	26 25		
rmstrong's Mills	Wellington, S.RO	11 00	18 75		
rnerrnes	Essex, S. K	94 25 31 40	43 50 21 25		
Arnold.	Shelburne,N.S	11 00	6 25		
rnott	Grev. E.R 0	81 10	33 00		3 7.
rnstein	Parry Sound	89 35	34 50		3 7
roostook Junction	Comov Atlin B.C.	167 53 61 50	75 00 31 50	6 00	3 7
rrowton	Marquette W	6 25	18 75		
rthurette	VictoriaN.B	38 45	18 75		
rthurvale	Calgary Alta	45 87	18 75		
rthurvillescot Corner	BellechasseQ	22 33 184 60	$   \begin{array}{c}     18 & 75 \\     81 & 00   \end{array} $	4 50	7 50
sessippi	Marquette V	86 12	45 00	4 50	3 73
sh	Halton	41 71	18 75		
shdad	Renfrew, S.R	38 84	18 75		
shdale	Antigonishe	2 25	18 75		
shfieldshgrove	Halton O	16 50   76 60	18 75 27 50		
Smand	Carleton B	19 15			
shley	Grev X R O	19 75	18 75		

### SESSIONAL PAPER No. 24

### APPENDIX D-Continued.

Name of Post Office. Electoral Distriction of Post Office. Electoral Distriction of Post Office. Chicoutimi & Sagu	nenay Q Man Alta N.S		Salary (based on revenue of previous year).  \$ cts.	Forward Allowance.	Rent Allow-ance.
Ashuabmouchouen	nenay Q Man Alta N.S	26 50		\$ cts.	
Ashuapmouchouen	Man Alta N.S		4		\$ cts.
	Alta N.S	114 80 1	18 75		
Ashville Dauphin	N.S		*51 00 22 50		
Asker Strathcona		8 00	18 75		
Askilton	()	93 20	49 00		3 75
Aspen Guysborough	N.S	62 00	++39 00		
Aspen Guysborough. Aspen Grove. Yale & Cariboo.	B.C	56 94	26 25		
Aspotogan Lunenburg		12 50	18 75		
Assametquaghan Bonaventure Lennox & Adding	Q	19 70	18 75		
Assel-tine Lennox & Adding	gtonO	22 40	18 75		
Aston Junction Nicolet	Q	45 50	22 50		0 80
Aston Station Nicolet	Q	115 30 50 25	39 00 22 50		2 50
$egin{align*} &  ext{Astorville} &  ext{Nipissing} \ &  ext{Astwood} &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzie} \ &  ext{Mackenzi$	Soule	40 56	16 66		
bAsquith Saskatchewan		72 30	4 16		
Atha Ontario, S.R		18 57	18 75		
Athabasea Landing Edmonton	Alta	347 16	90 00	±46 50	7 50
Athalmer Kootenay	B.C	150/52	45 00		3 75
Athelstan Huntingdon	Q	215 00	97 50		
Atherton Norfolk	0'	61 20	24 00		3 75
Athlone Sincoe, S.R		154 52	52 50		
Athol	Doiny-	47 25	27 00		
Atikokan	Rainy	171 25	e79 26		3 75
Atkin Lambton, E.R	0	26 40	18 75		
Atkinson	0	29 72	18 75		
Atlanta King's	N.S	20 50	18 75		
Atlanta. Kings. Attercliffe Lincoln. Attercliffe Station Haldimand.	o	145 40	67 50	6 75	7 50
Attercliffe Station Haldinand	0	135 00	52 00		
Atwell Macdonald	M	36 52 26 27	22 50 18 75		
Atwood's Brook. Shelburne & Quee Aubert Gallion. Beauce		81 00	†51 00		
AubignyProvencher		19 81	18 75		
Aubrey Chateauguay		138 92			
Auburn Queens	P.E.I	7 00	18 75	0.75	
Auburndale Lunenburg	N.S	12 00	18 75		
Auburnton Assa. East	Sask	6 25	18 75		
Auburnton Assa. East Audet. Beauce. Audley. Ontario, S.R.	Q	43 26	18 75		
Audiey Ontario, S.R.	Soals	41 38 13 90	21 00 18 75		
Audrey Assa. East. Lambton, E. R.	bask	37 00	18 75 18 75		
Augsburg. Renfrew, N.R.		44 01	18 75		
Augustine Cove Prince	. P. E. I	44 05	21 25		
d Auld Essex, S.R		19 75			
Auld's Cove Guysborough	N.S	20 40	18 75		
Aurigny Gaspé	Q	13 56	18 75		0 ==
Auvergne Portneuf Avery's Portage York Avoca Argenteuil	Q	77 86	37 50		3 75
Avery's Portage York	N.B	39 33	18 75		3 75
Avon Argenteinl	9	89 00	59 00 70 50		7 50
Avon	0	177 98 8 00	18 75		
Avonbank. Perth S.R.		59 00	22 50		
Avondale	N.S.	27 75	21 00		1
Avondale	N.B	59 55	25 50		
A vondale Oueen's	PEI	19 71	18 75		
Avondale Station Pictou Avonhurst Qu'Appelle	X.S	17 00	18 75		
	Saskl	32 50	24 00	76 of which	

a Opened 1–8–06. b Opened 1–2–07. c Including \$20.76 night allowance, \$2.76 of which is arrears. † Including \$24.75 arrears of salary. ++ Including \$12 night allowance. * Including \$7.50 night allowance. d Opened 1–5–06.

7-8 EDWA.T. VII., A. 1908

### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 ets.	8 ets.	\$ ets.	8 cts.
Avonmore	King's & AlbertN.B	34 00	18 75		
Avonry. Avonton.	King'sN.S	$\begin{array}{cccc} 21 & 70 \\ 3 & 00 \end{array}$	22 50 18 75		
Avonton.	Perth, S.R	131 32	55 00	24 75	3 75
Aweme	Portage la Prance VI	16 25 24 46	18 75 18 75		
		248 68	60 00		
Aylsworth	Thunder Bay & Rainy-	22 70	22 50		
Azilda	Algoma, E.R	109 50	78 00		6 25
Regere					
DACCARO Back Bay	Shelburne & Queen'sN.S Charlotte N.B.	81 60 108 10			
Back Lands	Antigonishe	2 00	18 75		
Back ShoreBaddeck Bay	North Cape Breton and	2 00	18 75		
	Victoria N S	27 33	++23 75	3 75	
Baddeck Bridge	North Cape Breton and Victoria N.S	17 00	18 75		
Baddeck River, North Branch	North Cape Breton and				
Baddow	Victoria & HaliburtonO	12 00 33 30			
Badger	Provencher M	35 17	25 50		
Badgerdale		17 20 115 48	18 75 63 50		6.25
Bagley	HumboldtSask	12 97	18 75		
Baie de la Trinité	Chicoutimi & Saguenay.	15 24 22 70			
Baie des Rochers	Charlevoix	14 00			
*Baie d'Urfe Baie Verte Road	Jacques Cartier Q	5 00	25 00		
Baillie	CharlotteN.B	10 25 25 95	18 75 18 75	2 25	
Bairdsville	Victoria N.B.	27 48	18 75	3.00	
Baker Brook.	Victoria N.B	$ \begin{array}{c cccc} 106 & 19 \\ 107 & 99 \end{array} $			3 75 3 75
Baker Settlement	Lunenburg N.S	45 30	18 75		
Balderson	Lanark, S.R	63 92 159 98	$\frac{24}{69} \frac{00}{00}$	3 75	7.50
Balderson Baldoon. Baldwin	Kent, W.R	51 06	18 75		
Baldwin's Mills	Stanstead O	$ \begin{array}{c c} 94 & 75 \\ 199 & 86 \end{array} $	45 00 79 50		5 75 7 50
Baldwin's Road	King's P.E.I	11 40	18 75		
Baleine'Balfour	South Cape Breton, N.S. Prince Edward O	2 00 9 30			
Balfour	KootenavB.C	18 25	18 75		
Balfron	0 1 1 1	19 21 34 95			
Ballantrae Ballantyne's Cove. Ballantyne's Station Ballyduff. Ballymoto	York, N.R	153 95	64 00 .		3 75
Ballantyne's Station	Frontenac	45 00 5 00			
Ballyduff.	Durham,0	44 00	24 00 .		
Balmoral	Haldinand	87 68 117 46	28 50 . 34 50 .		3 75
Damioral	RestigoucheN.B	29 75	18 75		
bBalmoral	Kichmond	3 50	10 41 .	a* :1.	11

^{*} Summer office.
b Re-opened, 1-11-'06.

[†] Including \$15 night allowance. †† Including \$5 night allowance.

### SESSIONAL PAPER No. 24

### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance,	Rent Allow- ance.
		\$ ets.	\$ cts.	\$ ets.	\$ ets.
Balmoral Mills		47 30	22 50		
Balmy Beach		100 01	52 50		
Balsam Bay		120 21 13 85	18 75		9 19
Balsam Grove	Victoria & Haliburton O	10 25			
Balsam Hill	Renfrew, S R O	13 45	18 75		
Balsam Lake	Victoria & Haliburton.O	12 90	18 75		
Baltic Balvenie Balvenie	PrinceP.E.I Renfrew, S.RO	28 70 13 25	18 75 18 75		
Bamberg	Waterloo, N.RO	55 00	31 50		
Banbury	Parry Sound O	18 69	18 75		
Banda	Simcoe, N.R	56 00	28 75		
Bangor	Grov F.P.	18 25 63 88	18 75 21 00		
Banks	Inverness N.S	12 00	18 75		
Banner	Oxford, S.R	27 33	18 75		
Bannon	CarletonN.B	17 00	18 75		
BarachoisBarachois Harbour	Westmoreland N. B	31 00	18 75		
Darachois Haroour	VictoriaN.S	25 99	18 75		
Barb	Prescott	70 35	34 50		3 75
Barclay	PrescottO Simcoe, S.RO	18 75	18 75		
Bardal		10 44 86 24	18 75 48 75		2.75
Bardolph.	Lennox & Addington O	18 70	48 75 18 75		
Bardsville	Muskoka O	24 93	18 75		
Bark Lake	Renfrew, S.R	13 50	18 75		
Barkway	Muskoka O	32 91 151 38	$\frac{18}{73} \frac{75}{50}$	2 25	7 50 0 73
Barnaby River	Marquette V	191 98	10 10	2 20	0.73
Barnesdale	Parry Sound	114 00	58 50	2 25	3 75
Barnesville	King's & AlbertN.B	70 77	28 50		
Barney River Station	PictouN.S	32 61 18 00	18 75 18 75		
Barney's Brook Barney's River	Preton X S	72 39	55 00	9 00	3 75
c Barnhart	Thunder Bay & Rainy	,2 00			
	RiverÖ	23 00	18 75		
Barnsley	Macdonald M	37 16	21 00		
Barra Glen	North Cape Breton and VictoriaN.S	26.00	18 75		
Barra Head	Richmond N.S	23 44	18 75		
Barrett	Lennox & AddingtonO	7 00	18 75		
Barrettsholme	King's AlbertN.B	$17 95 \\ 12 58$	. 18 75 18 75		
Barretville Barrie Island.	Algoma, E.R	12 96	18 75		
Barrington.	Huntingdon Q	81 34	45 00		3 75
Barrington West	Shelburne & Queen's. N.S.	19 05	18 75		
Barrio's Beach	AntigonisheN.S	28 94	18 75 22 50		
Bar River	Mackenzie Sask	57 34 479 06	d138 00		
Barr Settlement	HantsN.S	9 25	18 75		
Barry's Corner f Barryvale	Lunenburg N.S	6 00	18 75		
f Barryvale	Renfrew, S.R	45 25	22 68		
BarryvilleBartholomew	NorthumberlandX.B	17 50 6 50	18 75 18 75		
Bartibog.	NorthumberlandN.B	8 00	18 75		
				2 4 0 100	

⁺ For Revenue, etc. See Appendix C. under Toronto. sub-offices, etc. a Closed, 1-9-'06. c Opened 1-7-'6. d Including \$24 night allowance, \$6 of which is arrears. f Temporarily closed from 10th to 25th Nov., '06.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
	1	\$ ets.	S ets.	& ets.	\$ ets.
Bartibog Bridge Bartibogue Station		61 60 15 89	28 50 18 75		
Bartlett Mills.		34 95			
Bas de la Baie	Charlevoix Q	13 18	†27 75		
Bas de l'Anse. Bas de Ste. Rose.	CharlevoixQ	19 00	18 75		
Bas du Sault.		16 75 5 00	18 75 18 75		
Basingstoke	Lincoln	53 40	27 00		
Bassano		212 53	#111 00	e2 75	
Bassin du Lièvre		$\begin{array}{cccc} 20 & 00 \\ 62 & 27 \end{array}$	18 75 25 50		
Basswood Ridge	CharlotteN.B	13 25	18 75		
Baskatong	Wright Q	116 10	26 25		
Bates	South Care Breton XS	$\frac{45}{17} \frac{00}{00}$	25 50 ++23 25		
Bathgate	Strathcona Alta	56 25	18 75		
Batiscan Station	Champlain Q	181 55	84 00		
Batoche	Fdmonton Alta	10 00 7 00	18 75 18 75		
Battean	Simcoe, N.R	82 62	36 00		
Battersea	Frontenac O	208 25	71 25	2 25	7 50
Battle Creek	Assa. West, Sask Stratheona Alta	34 20 27 02	30 00 18 75	1	
Bavelaw	Assa. East Sask	15 82	18 75		
Baxter		35 25	18 75		
Baxter's Harbour	Vorthumberland X B	25 75 157 80	$18 75 \\ 62 50$	1 57	3 75
Bay du Vin, Baie du Vin Mills. Bayer Settlement	NorthumberlandN.B	4 75	18 75	1 01	
Bayer Settlement	HalifaxN.S	8 30	18 75		
Bayfield	King's PFI	$\frac{18}{20} \frac{00}{15}$	$\frac{21}{18} \frac{00}{75}$		
Bay Fortune	King's P. E. L	23 42	18 75		
Bayham	Elgin, E.R	102 90	c56 25		3 75
Bay Road Valley	North Cane Breton and	51 00	27 00	******	
	Victoria	6 96	*20 25		
Baynes Lake	KootenayB.C	135 10	18 75		
Bayside	Halifax N.S	20 50 49 50	$1875 \\ 2550$		
Bayside	Northumberland N. B	27 75	18 75	3 00	
Bayside	CharlotteN.B	31 50	18 75		
Bay St. Lawrence	VictoriaN.S	69.78	*24 00	3 75	
Bayswater	King's & Albert N.B	27 55	18 75		
Bayswater	LunenburgN.S	30 00	18 75		
Bay View	St. John N.S.	$\begin{array}{c} 6 & 50 \\ 12 & 30 \end{array}$	18 75 18 75		
Bayview	Oneen's PFI	55 80	25 50		
Ramion	Cross V P	47, 50	22 50		
Beach Meadows	King's P.E.I	42 00 69 10	18 75 30 00		
Beacon Hill	ColchesterN.S	17 85	18 75		
Beaconsfield	Macdonald M	26 69	18 75		
Beaconsfield	Jacones Cartier	74 58 60 00	$ \begin{array}{cccc} 25 & 50 \\ 18 & 75 \end{array} $	 	
Beaconsfield	Victoria	13 50	18 75		

 $[\]ddagger$  Including \$22.50 night allowance. c Including \$15 night allowance. c Including 50c. arrears forward. + Including \$9 night allowance. + Including \$4.50 night allowance. * Including \$1.50 night allowance. a Late Astleyville. b Late Tatamagouche Bay.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 cts.	\$ ets.	\$ ets.	\$ ets.
Bear Brook	Russell0	105 02	52 50		3 75
Bear Cove, Cheticamp.	Muskoka O	$\frac{45}{20} \frac{56}{00}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		
Bear Cove		3 65	18 75		
Bear Island	York	28 70	18 75		
Bear Line	Kent, W.R O	42 66 60 00	22 50 22 50		
Bear River	King'sP.E.I	60 00	28 50		
Beard Creek	Kootenay B.C Kootenay B.C	'c 5 00			
Beaton	Kootenay, B.C	119 50	85 00	22 50	7 50
Beaton's Mills	Queen's P.E.I Muskoka O	23 48 37 01	18 75 21 00		
a Beauchamp	HumboldtSask	21 90	8 33		
Beauchene.	Pontiae Q	393 64 9 35	135 00 18 75		13 75
Beaudoin, St. Sub-Office		*	10 (1)		
Beaufort	Carleton N. B	24 60	18 75		
Beaulac	Montealm Q	17 53	18 75		3 75
Beauly	Montmorency Q Antigonishe NS	102 32 8 00	45 00 18 75		0 10
Beaumont	BellechasseQ	73 70	†35 25		
	WestmorelandN.B	16 30	18 75		
Beaumont		64 69 17 50	31 50 21 00		
‡Beaurepaire. Beauséjour	Jacques CartierQ	29 00	25 00		
Beauséjour	Rimouski Q	101 16	41 25		
Beauvoir Beaver	Huntingdon Q	30 45 29 46	18 75 18 75		
Beaver	KootenayB.C	80 40	47 50	3 75	2 50
Beaver Bank		57 18	30 25	3 75	2 50
Beaver Brook	Colchester N.S.	14 30 23 00	18 75 18 75		
b Beaver Brook Station	Northumberland N. B.	8 00	5 27		
Beaver Cove	North Cape Breton and	91 00	10 75	2 25	
Beaver Creek	VictoriaB.C	31 00 6 00	18 75 18 75		
Beaverdale	Grey, E.R	28 64	18 75		
Beaver Dale	Mackenzie Sask	35 85 19 75	18 75 18 75		
Beaver Dam	Yale & Cariboo B.C.	38 00	22 50		
Beaver Harbour	Halifax	33 54	22 50		
Beaver Hills	EdmontonAlta	66 20	21 00		
Beaver Lake	Yale & CaribooB.C Strathcona	29 30 38 10	$\frac{18}{48} \frac{75}{00}$	5 00	3 75
Beaver Meadow	StrathconaAlta Lambton, W.R	35 70	18 75		
Beaver Point	NanaimoB-C	31 43 115 35	18 75 51 00		
Beaver River.	Digby	21 00	18 75		
d Beckenham	Mackenzie Sask	54 18	18 75		
Beckett Beckstead	Saskatchewan Sask	$\begin{array}{c} 0 & 47 \\ 24 & 55 \end{array}$	10 41 18 75		
Beckwith.	DundasO CumberlandN.S	32 56	18 75		
Bedford Mills	Carleton	9 50	18 75		
Bedford Station	FrontenacO	$122 26 \\ 56 25$	52 00 25 00	10.50	3 75
Bedford Station Beech Grove	Queen's P. E. I Pontiac	11 00	18 75	10.00	
+ Including \$9 night allowance	(a) Opened 1,19,06		ed 15-1-07	(c) Crec	lit for new

[†] Including \$9 night allowance. (a) Opened 1-12-06. (b) Opened 15-1-07. (c) Credit for new office not yet opened. ‡ Summer offices. *For revenue, etc. see Appendix C under Montreal Sub-Offices, &c. (d) Closed 1-12-06.

Beech Hill						
Beech Hill	Name of Post Office.	Electoral District.	Revenue.	(based on revenue of previous	Allow-	Allow-
Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Comp			8 cts.	\$ cts.	\$ ets.	\$ cts.
Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Component   Comp	Beech Hill.	King's & Albert N.B	18 71	18 75		
Hastings W.R.   O   12 50   18 75	Deech Hill	Lamennurg		18 75		
Hastings W.R.   O   12 50   18 75	Beechmont	Norfolk		18 75		
Seech Ridge	Beechmount	Hastings W R		18 75		
Halifax   N.S.   4 20	Beech Ridge	Argenteuil				
Seehwood   Carleton   N.B   73 07   33 00   750	Beechville	HalifaxN.S				
Seerston   Qu'Appelle   Sask   6 00	Beechwood	Antigonishe N.S				
Seeston	Beersville	Carleton			7 50	
Seth	Beeston	Ou'Annelle Sosk				
Assa. East.   Sask   7 20   18 75	Beith	Huntingdon				
Seland   Beauce   Q   7 25   18 75	Dekevar	Assa Flast. Sask	7 20	18 75		
Selisle's Mills	Beland	PortneufQ		28 50		
Selisle's Mills	Belcourt.	Mandonald M				
Selle Anse   Gaspé   Q   41 82   #38 50   3 75	Denast	Huron, W. K O		72 00		7.50
Selle Anse   Gaspé   Q   41 82   #38 50   3 75	Belisle's Mills	TerrebonneQ		43 50		3 75
Selle Anse   Gaspé   Q   41 82   #38 50   3 75	Bella Bella	Comox Atlin B.Ci		68 50		3 75
Selle Cote	Bella Ango	Brockville		00 00		
Selledune   Gloucester   N.B   65   10   48 50   3 75	Belle Cote	Inverness				3.75
Selledina Alver.   Gloucester   A.B.   33 08   30 00     Sellegarde   Arigonishe   N.S.   43 00   18 75     Sellegarde   Assa. East.   Sask.   8 59   18 75     Selleisle   Annapolis   N.S.   67 00   30 00     Selleisle   Bay   King's & Albert.   N.B.   9 00   18 75   2 25     Selleisle   Creek   King's & Albert.   N.B.   187 75   63 00   6 75   3 75     Selleisle   Creek   King's & Albert.   N.B.   187 75   63 00   6 75   3 75     Selle Marche   Inverness.   N.S.   18 75   63 00   6 75   3 75     Selle Marche   Inverness.   N.S.   18 75   63 00   6 75   3 75     Selle Rivière   Two Mountains.   Q. 90 45   46 90   3 75     Selle Vallée   St. Jean & Iberville.   Q. 12 17   18 75     Selleville.   Carleton   N.B.   6 00   18 75     Selleville.   Carleton   N.B.   6 00   18 75     Selle Wart   Simoce, S.R.   0 144 45   52 50   3 75     Sellimpham   Algoma, E.R.   0 50 70   21 00   2 00     Selliveaux Cove.   Digby   N.S.   129 40   57 00   3 75     Selliveaux Village   Westmoreland   N.B.   15 00   18 75     Sell Mount.   Pontiac.   Q. 60 18 75     Sell Mount.   Pontiac.   Q. 60 18 75     Selloni   South Cape Breton   N.S.   3 00   18 75     Selloni   South Cape Breton   N.S.   3 00   18 75     Selleview   Hastings, W.R.   0   19 00   18 75     Sellende   Russell   0   22 95   18 75     Selleview   Hastings, W.R.   0   160 48   67 50   3 75     Sellende   Russell   0   22 95   18 75     Sellenont.   Prince   P.E. I   12 5   18 75     Sellenont.   Prince   P.E. I   12 5   18 75     Selloni   South Cape & Breton   N.S.   172 50   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00	Belle Creek	Oueen'sP.E.I			5 00	3 10
Selledina Alver.   Gloucester   A.B.   33 08   30 00     Sellegarde   Arigonishe   N.S.   43 00   18 75     Sellegarde   Assa. East.   Sask.   8 59   18 75     Selleisle   Annapolis   N.S.   67 00   30 00     Selleisle   Bay   King's & Albert.   N.B.   9 00   18 75   2 25     Selleisle   Creek   King's & Albert.   N.B.   187 75   63 00   6 75   3 75     Selleisle   Creek   King's & Albert.   N.B.   187 75   63 00   6 75   3 75     Selle Marche   Inverness.   N.S.   18 75   63 00   6 75   3 75     Selle Marche   Inverness.   N.S.   18 75   63 00   6 75   3 75     Selle Rivière   Two Mountains.   Q. 90 45   46 90   3 75     Selle Vallée   St. Jean & Iberville.   Q. 12 17   18 75     Selleville.   Carleton   N.B.   6 00   18 75     Selleville.   Carleton   N.B.   6 00   18 75     Selle Wart   Simoce, S.R.   0 144 45   52 50   3 75     Sellimpham   Algoma, E.R.   0 50 70   21 00   2 00     Selliveaux Cove.   Digby   N.S.   129 40   57 00   3 75     Selliveaux Village   Westmoreland   N.B.   15 00   18 75     Sell Mount.   Pontiac.   Q. 60 18 75     Sell Mount.   Pontiac.   Q. 60 18 75     Selloni   South Cape Breton   N.S.   3 00   18 75     Selloni   South Cape Breton   N.S.   3 00   18 75     Selleview   Hastings, W.R.   0   19 00   18 75     Sellende   Russell   0   22 95   18 75     Selleview   Hastings, W.R.   0   160 48   67 50   3 75     Sellende   Russell   0   22 95   18 75     Sellenont.   Prince   P.E. I   12 5   18 75     Sellenont.   Prince   P.E. I   12 5   18 75     Selloni   South Cape & Breton   N.S.   172 50   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00   75 50     Selloni   Bruce, S.R.   0   143 90   75 00	Belledune	GloucesterN.B		48 50		3 75
Sellegarde	Denedune Kiver	Gloucester				
Sellersle	Rellegarde	Antigonishe				
Selleisle Bay   King's & Albert.   N.B   9 00   18 75   2 25	Belleisle	Annapolis NS				
Selle Marche	Belleisle Bay	King's & Albert, N.B.			2 25	
Selle Marche	Belleisle Creek	King's & AlbertN.B			6 75	3 75
Sumbury & Queen's N.B		Queen's P.E.I		18 75		
Selle Rivière	Bellenden	Inverness				
St. Jean & Iberville.   Q   12 17   18 75     Selleville.   Carleton   N.B   6 00   18 75     Selleville.   Yarmouth   N.S   120 00   37 50   3 75     Sell Ewart   Simcoe, S.R   O   144 45   52 50   3 75     Sell Ewart   Simcoe, S.R   O   144 45   52 50   3 75     Sellingham   Dauphin.   Man   6 00   4 16     Sellingham   Algoma, E.R   O   50 70   21 00   2 00     Sellingham   Algoma, E.R   O   50 70   21 00   2 00     Selliveaux Cove   Digby   N.S   129 40   57 00   3 75     Selliveaux Village   Westmoreland   N.B   15 00   18 75     Selli Mount   Pontiac   Q   66 18   25 50     Sellidini   South Cape Breton   N.S   13 00   18 75     Sellirock   Frontenac   O   59 23   22 50     Selliveiw   Hastings, W.R   O   19 00   18 75     Selleview   Hastings, W.R.   O   160 48   67 50   3 75     Selleview   Hastings, W.R   O   160 48   67 50   3 75     Selmeade   Russell   O   22 95   18 75     Selmont   Prince   P.E.I   11 25   18 75     Selmont   Prince   P.E.I   11 25   18 75     Selmont   Prince   Bruce, S.R   O   143 90   75 00   7 50     Selmont   Middlesex, E.R   O   89 51   32 00     Selton   Middlesex, E.R   O   89 51   32 00     Selton   Sunbury & Queen   N.B   21 80   18 75     Selnacadie   North Cape & Breton Vic-	Belle Rivière	Two Mountains O				
Selleville	Belle Vallee	St. Jean & IbervilleQ		18 75		
Bellhampton         Dauphin         Man         6 00         4 16           bellingham         Algoma, E.R.         0 50 70         21 00         2 00           belliveaux Cove         Digby         N.S         129 40         57 00         3 75           belliveaux Village         Westmoreland         N.B         15 00         18 75         5           bell Mount         Pontiac         Q 60 18         25 50         6         6           bell Rapids         Hastings, W.R.         0 19 00         18 75         6         6           bellrock         Frontenac         0 59 23         22 50         6         6         6         7         6         3 75         6         6         6         7         6         3 75         6         6         6         7         6         6         7         6         6         7         6         6         7         7         6         6         7         7         6         6         7         7         7         6         7         7         7         7         7         7         7         7         7         8         7         7         7         7         8         7<	Belleville	CarletonN.B		10 55 0		
Bellhampton         Dauphin         Man         6 00         4 16           bellingham         Algoma, E.R.         0 50 70         21 00         2 00           belliveaux Cove         Digby         N.S         129 40         57 00         3 75           belliveaux Village         Westmoreland         N.B         15 00         18 75         5           bell Mount         Pontiac         Q 60 18         25 50         6         6           bell Rapids         Hastings, W.R.         0 19 00         18 75         6         6           bellrock         Frontenac         0 59 23         22 50         6         6         6         7         6         3 75         6         6         6         7         6         3 75         6         6         6         7         6         6         7         6         6         7         6         6         7         7         6         6         7         7         6         6         7         7         7         6         7         7         7         7         7         7         7         7         7         8         7         7         7         7         8         7<	Rell Ewart	YarmouthN.S		37 50		3 75
Algoma, E.R.   O   50   70   21   00   2   00	g Bellnampton	Dauphin. Man		102 017		0 10
Digov   A.S.   129 40   5, 00   3 6	Bellingham	Algoma E.R. O			2 00	
Pontiac   Q   60   18   25   50	Deniveanx Cove	Digby				3 75
South Cape Breton N.S   13 00   18 75	Rell Mount	Westmoreland N.B		0.44		
Frontenac.	Belloni	South Cana Breton XS				
Frontenac.	Bell Rapids	Hastings, W.R				
Russell   O 22 95 18 75	Bellrock	Frontenac	59 23	22 50		
delmina.         Richmond & Wolfe         Q         32         51         18         75           delmont.         Prince         P.E.I         11         25         18         75           delmont.         Colchester         N.S         172         50         7         50           delmore.         Bruce, S.R         0         143         90         75         00         7         50           delton.         Middlesex, E.R         0         89         51         32         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00	Belleview	Hastings, W.R				
felmont.         Prince         P.E.I         11         25         18         75           selmont.         Colchester.         N.S         172         50         7         50           selmore.         Bruce, S.R         0         143         90         7         50           selton.         Middlesex, E.R         0         89         51         32         00           selvedere.         Edmonton.         Alta         123         01         18         75           elyea's Cove         Sunbury & Queen.         N.B         21         80         18         75         2         25           senacadie.         North Cape & Breton Vic-         80         12         80         18         75         2         25		Richmond & Wolfe				
felmont.         Colchester.         N.S.         172 50         72 50         7 50           jelmore.         Bruce, S.R.         0         143 90         75 00         7 50           jelton.         Middlesex, E.R.         0         89 51         32 00         32 00           jelvedere.         Edmonton.         Alta         123 01         18 75         18 75           jelyea's Cove         Sunbury & Queen.         N.B.         21 80         18 75         2 25           jenacadie.         North Cape & Breton Vic-         North Cape & Breton Vic-         12 80         18 75         2 25	Belmont	Prince P E I		18 75		
ielton.       Middlesex, E.R.       O       89 51       32 00         elevedere.       Edmonton.       Alta       123 01       18 75         elyea's Cove       Sunbury & Queen.       N.B.       21 80       18 75       2 25         eenacadie.       North Cape & Breton Vic-	Belmont	ColchesterN.S		72 50		
leivedere.       Edmonton.       Alta       123 01       18 75         elyea's Cove.       Sunbury & Queen.       N.B       21 80       18 75       2 25         enacadie.       North Cape & Breton Vic-	Belmore.	Bruce, S.R	143 90	19 00		7 50
enacadie North Cape & Breton Vic-	Belvedere	Middlesex, E.RO				
enacadie North Cape & Breton Vic-	Belvea's Cove	Support & Ougen V P			9 95	
	Benacadie	North Cape & Breton Vic-	21 00	10 10	2 20	
			13 00	18 75		

⁺ Including \$9 night allowance. Harbour Road. (c) Opened 1-2 07.

tt Including \$4.50 night allowance. (a) Lake Murray

### SESSIONAL PAPER No. 24

### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- anc
	1	8 ets.	\$ cts.	\$ ets.	8 cts.
Benacadie Pond	North Cape Breton & Vic-				
Ben Allen	toriaN.S Grey, N. RO	8 10 15 00	18 75 18 75		
Benbecula	Assa East. Sask	5 00	18 75		
Benchonzie	Humboldt Sask	66 25	22 50		
Bendale		32 98 66 50	18 75 18 75		
a Bender	South Cape Breton N.S.	2 00	18 75 18 75		
	DauphinMan	84 83	18 75		
Benjamin's Mills.	HantsN.S	66 28	35 00		2 50
Ben Lomond	St. John N.B Megantic O	30 75 20 98	18 75 18 75		
Bennington	Megantic Q Oxford, N.R O	45 00	21 00		
Bensfort	Peterborough, W.RO	70 00	39 00		
BensonBentpath	Qu'AppelleSask Lambton, W.RO	54 22 19 65	18 75 18 75		
Bent River	MuskokaO	47 69	22 50		
Beranger	Missisquoi Q	9 50	18 75		
Berens River	Selkirk M Gloucester N.B	18 10 56 73	18 75 26 25		
Béresina	Assa. East Sask	13 00	18 75		
Bernadette	Lévis Q Mégantic Q	11 70	18 75		
Bernier	Mégantic Q	6 75 78 80	18 75 36 00		
Berry Hill	Parry Sound	12 25	18 75		
Berry Mill Station	Westmoreland N.B	76 00	33 75		
Berryton		7 00 28 25	18 75		
Berrytou Bersimis	Chicoutimi & Saguenay Q	57 76	18 75 +60 00	7 50	
b Bertdale	Mackenzie Sask	15 00	18 75		
Berthaville	Nipissing	24 20	19 50		3 75
Berthier Junction	Berthier Q Portage la Prairie M	43 00 89 20	18 75 40 50	1 90	3 75
Bertrand	GloucesterN.B	29 96	18 75	2 25	
Berwick West	King's N.S Hasting, E.R O	13 20	18 75		
b Bessemer	Shefford Q	186 50 38 67	18 75 18 75		
Bethany	Marquette M.	63 80	18 75		
Bethel	Shefford Q	72 29	30 00		
Bethel Grove	Prince Edward O Northumberland, W.R.O	33 46 24 95	25 50 18 75		
Bethesda	York, N.R	125 20	37 50		
Bethune	Assa. West Sask	331 44	52 50		
Beulah	King's N.B Northumberland, W.R.O	19 25 84 83	18 75 36 00		
Bexley	Victoria & Haliburton . O	123 77	69 00	4 50	7 50
Bickford	Lambton, W.R	96 90	36 00		3 75
BienfaitBig Bank	Assa. EastSask North Cape Breton& Vic-	210 53	34 50		3 75
THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P	toria N.S	20 75	18 75		
Big Bar Creek	Yale & Caribou B.C	17 95	18 75		
Big Beach	North Cape Breton & Vic-	10.00	10 75		
Big Bras d'Or	North Cape Breton & Vic-	19 00	18 75		
	toria	123 50	+ 61 50	18 00	3 75
Big Brook	Inverness N.S Sunbury & Queen's. N.B	5 00 9 00	18 75 18 75		
Big Cove	Sunoury & Queen's, N.B.	9 00	19 19		

⁽a) Late Crystal Springs. (b) Opened 1-4-'06.

[†] Including \$30 special salary allowance, †† Including \$15 night allowance.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allowance.	Rent Allow- ance.
		\$ ets.	\$ cts.	\$ cts.	\$ ets.
a Big Creek	Yale, CaribooB.C Thunder Bay & Rainy	12 00	4 16		
Biggar Ridge	RiverO CarletonN.B	81 83 28 25	$\frac{40\ 00}{18\ 75}$		
Big Glen	South Cape Breton. N.S. North Cape Breton & Vic-	10 45	18 75		* * * * * * * * *
Big Harbour Island	toriaN.S InvernessN.S	9 50 6 45	18 75 18 75		
Big Hill	toriaN.S	8 10	‡ 23 <b>7</b> 5		
Big Intervale (Cape North),	toriaN.S	15 00	18 75		
Big Intervale (Margaree)	InvernessX.S PictouX.S	$\frac{6}{18} \frac{10}{71}$	18 75 18 75		
Big Island	Prince EdwardO	11 75	18 75		
Big Lake	Algoma, E.R	46 33	19 50		
Big Loraine	South Cape Breton. N.S. AntigonisheN.S	$\begin{array}{c} 17 & 87 \\ 9 & 50 \end{array}$	18 75 18 75		
Big Point	Kent, W.RO South Cape Breton. N.S	50 00	24, 00		
Big Pond	South Cape Breton. N.S. Shelburne & Oueen's N.S.	36 55 10 00	18 75 18 75	5 25	
Big Ridge	South Cape Breton N.S.	10 00	18 75		
Big Ridge South	South Cape Breton. N.S.	21 75	18 75	7 50	9 75
Big Tracadie	WentworthO	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	52 50 99 00	7 50	3 75 7 50
Bingham Road	HaldimandO	23 86	18 75		
Binkham Birch Brook	PictouN.S.	5 00 19 95	18 75 18 75		
Birch Grove	South Cape BretonN.S	5 25	18 75		
Birch Hills.	Humboldt Sask	133 10 17 67	39 00	2 25	3 75
Birch Ridge	VictoriaN.B Shelburne & Queen's.N.S	54 35	$ \begin{array}{cccc}  & 18 & 75 \\  & c34 & 50 \end{array} $	31 50	
Birchwood	CumberlandN.S	15 25	18 75		
Birdell Bird's Creek	Grey, E.RO Hastings, W.RO	94 07 $105 07$	40 50 c57 00	13 50	3 75 3 75
Bird's Hill	Selkirk M	173 87	63 75		3 75
Birdsalls	Peterborough, E.RO	72 86 14 00	51 00 18 75		3 75
Birdtonb Birdview	YorkN.B Assa, WSask	7 00	2 08		
Birkendale	Muskoka O	114 81	69 00		7 50
Birnam	Lambton, E.RO	$65 38 \\ 182 63$	$\begin{array}{c} 33 \ 00 \\ 82 \ 50 \end{array}$		7 50
Birnie	Dauphin M Middlesex, E.R O	87 20	40 50	2.25	3 75
Birson	HumboldtSask	8 00 9 73	18 75 18 75		
Bishop Mountain	King's	7 00	18 75		
Bismark	StrathconaAlta	22 79	18 75		
Bissett Cheek.  Bisson.	Nipissing0 Beauce0	49 88 19 23	$\begin{array}{cccc} 24 & 00 \\ 18 & 75 \end{array}$		
Bissonnette	Montealm Q	60 20	22 25		
Bittern Lake	Antigonishe XS	65 13 13 48	48 00 18 75	3 75	3 75
Black Bank. Black Brook.	Dufferin	56 42	58 50		3 75
Black Brook	North Cape Breton and	16 00	19 ==		
Blackburn	Victoria N.S Russell O	8 80	18 75 18 75		
Black Creek	Welland	122 25			3 75

⁽c) Including \$4.50 night allowance. (‡) Including \$5 night allowance. (b) Opened 1-3-07.

⁽a) Opened 1-2-07.

### SESSIONAL PAPER No. 24

### APPENDIX D-Continued.

Name of Post Office,	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ cts.	\$ cts.	\$ cts.
Black Donald. Black Hawk	Renfrew, S.R O Thunder Bay and Rainv	9 00	18 75		
Plack Heath	RiverO	88 06 167 93	18 75 81 00		7 50
Black Heath Blackett's Lake	South Cape Breton . N.S	8 25	18 75		7 50
Blackfoot Hills	Strathcona Alta	32 15	18 75		
Black Land	RistigoucheN.B	49 40	18 75		
Black Pines	Yale & Cariboo B.C	38 65 81 62	18 75 36 00		
Black Point.	RistigoucheN.B HalifaxN.S	65 04	37 50		3 75
Plack Point	Shelburne & Queen's. N.S.	20 00	18 75		0.00
Black River.	Northumberland N.B	18 69	18 75		
DIACK KIVET	St. JohnN.B	40 05	28 50		
Black River Bridge	Prince EdwardO NorthumberlandN.B	51 94 49 55	18 75 18 75		
Black River Depot	PontiacQ	169 15	27 00		
Black Rock	Cumberland N.S	1 90	18 75		
Black Rock	Gloucester	8 25	18 75		
Black Rock	North Cape Breton and Victoria N.S	12 50	18 75		
Black's Corners	Dufferin O	25 05	18 75		
Black's Harbour	Dufferin O Charlotte N.B	180 84	72 00		7.50
Blackstone	Inverness N.S Ontario, N.R	14 50	18 75	16 50	
Blackwater	Lambton, W.R O	139 91 16 32	54 00 18 75	16 50	3 75
Blackwood	Qu'AppelleSask	32 20	18 75		
Blair	Sunbury & Queen'sN.B	82 25	22 50		
Blair Athol	Ristigouche N.B	15 86	18 75		
Blairmore	Victoria & Haliburton.O AltaAlta	10 40 670 80	18 75 + 349 50		*******
Blairton	Peterborough, E.RO	41 20	21 00		56 25
Blais	BeauceQ	11 75	18 75		
Blake	Huron, S.R	98 90	42 00		3 75
Blakely.	Sunbury & Queen'sN.B Lanark, N.RO	6 00 139 74	18 75 51 00		
Blanchard Road	PictouN.S	8 00	18 75		3 75
Blanchard Settlement	Gloucester N. B	28 75	18 75		
Blanche	LabelleQ	144 91	52 50		3 75
Blanchet	Shelburne & Queen's. N.S Lévis	12 00 51 96	18 75 22 50		
Blandford	Drum nd & Arthabaska.	69 56	27 00	9.95	
Blandford Station	Drum'nd& Arthabaska.Q Oxford, N.RO Grey, E.RO	45 50	21 00		
Blantyre.	Grey, E.R	77 64	38 00		2 50
Blayney Ridge	NorfolkO YorkNB	38 28 18 73	18 75 18 75		
a Bleakmore	HumboldtSask	75 00	18 75		
Blessington	Hastings, E.R	62.70	24 00		
Bleury Street (sub-office)	St. Lawrence	69 60	20.00		
Blissville	Sunbury & Queen's, N.B.	63 00 12 90	30 00 18 75		
Block House	LunenburgN.S	77 66	36 00	2 25	2 50
Blomidon	Lunenburg. X.S King's X.S Prince P.E.I	22 25	18 75		
Bloomfield	Prince	12 00 34 26	18 75		
Bloomfield Ridge	Digby	34 26 19 00	18 75 18 75		
Bloomingdale	Waterloo, N.K	110 00	45 50		3 75
Blooming Point	Queen's P. E. 1	12 45	18 75		

For Revenue, etc., see appendix C under Montreal, Sub-Offices, etc. † Including \$36 night allowance. (a) Cpened 1-4-706.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance,	Rent Allow- ance.
		8 cts.	\$ ets.	\$ ets.	ŝ ets
Bloomington	. Annapolis, N.S	14 39	18 75		
Bloomington	York, N.R	84 03	45 00		3 75
Bloomsburg	Norfolk	82 02	33 00		
Blount		18 75 11 75	18 75 18 75		
Blouin		13 33	18 75 18 75		
Blue Bell	Victoria. V. B		18 75		
Blue Cove	GloucesterN.B	23 20	18 75		
Blue Church Road.	GrenvilleO	9 20	18 75		
Blue Lake	Brant O	182 00	36 00		3 75
Blue Mountain	Pietou		31 50	2 25	
Slue Mountain Bend	Victoria	14 86 25 00	18 75 18 75		
Blue Rock	Cumberland XS		18 75		
Slue Sea Lake	Wright	62 50	21 00		
Blue Sea Corner. Blue Sea Lake Blue's Mill	Inverness	25 33	18 75		
Bluff Centre	Strathcona Alta	25 36	14 58		
3lythfield	Macdonald	73 35	18 75		
Bocabec	. CharlotteN.B	70 45	26 25		
Bocabec Cove	CharlotteN.B	49 88 79 80	$\begin{array}{cccc} 21 & 00 \\ 22 & 50 \end{array}$	0.07	
BogartBoharm	Hastings, E.RO	79 80	18 75	2 20	
Roilean	Labelle ()	50 20	26 00	3.75	
Boileau	Maskinongé	78 00	25 50		
Boisbriand	Chateauguay O	18 08	14 58		
301sdale	North Cape Breton. N.S	38 24	22 50	2 25	
Boisdale Barachois	] & VictoriaN.S	20 95	18 75		
Bois de Filion	Terrebonne Q	10 50 15 50	18 75 18 75		
Bois Franc			18 75 23 25		
Boivin			18 75		
Roldue's Siding	Compton (.)	93.95	18 75		
Bolingbroke	Lanark, S.R O	18 73	22 75		
Solsover	. Victoria & Hallburton. U	114 30	54 00		
Bolton Forest	Brome	20 00	18 75		
Bolton Glen			18 75 0 80		
Bolton Springs	Vonthumborland W.P.O	17 00	18 75		
Bomanton Bon Accord Bon Accord Bonaventure East	Victoria. N. B.	33 00	18 75		
Bon Accord	EdmontonAlta	21 00	18 75		
Bonaventure East	Bonaventure	108 70	30 50		3 7
bonaventure, Island	Gaspe	19 90	18 75		
Bon Conseil	Drum'nd & Arthabaska	99 37	51 00		
Bon Désir	Chicoutimi & Saguenay G	20 65	18 75 25 00		
Bon Echo			61 50		
Bondville	Brome		18 75		
Bongard's Corners	Prince Edward0	47 72	22 50		
Bonheur	. Thunder Bay and Rainy	7	5		
	River	67 95	53 50		
Bonnechère	Kenfrew, S.R	13 50	18 75		
Bonne-Esperance	. Chicoutimi & Saguenay. C		18 75 18 75		
Ronney-River-Station	HumboldtSask CharlotteN.E		62 50	3 75	3 7
Bonne Madone Bonney-River-Station Bonnie Doon.	MacdonaldM	35.50	18 75	9 10	
Bonnie Glen	Strathcona Alta	63 70	24 00		
Bon-Secours	. Kent	13 00	18 75		
Bonshaw	Oueen's P.E.3	86 46	34 50	2 25	3 7

d Summer office. a Opened 1-9 06. b Opened 15–6–'06.

## APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ ets.	\$ ets.	\$ cts.
Bonville		57 97	18 75		
Bonwell		$\frac{12\ 00}{110\ 81}$	18 75		0 75
Boom Road	NorfolkO NorthumberlandN.B	60 67	55 00 18 75		9 19
Booth	PontiacQ	42 58	30 00		
Boothville	Grey, S.RO LavalQ	45 76	22 50		
Bord à Plouffe	LavalQ	62 95	18 75	2 25	
BordeauxBord à Plouffe West	LavalQ	99 80	56 25		3 75
Bord de l'Eau	LavalQ PortneufQ	12 75 14 21	18 75 18 75		
Borromée	RussellO	2 00	18 75		
Boscobel	SheffordQ	85 70	36 00		3 75
Boscurvis	AssaEast Sask Victoria & Haliburton . O	24 62	18 75		
Boston.	Norfolk	17 55 139 89	18 75 64 50		9 75
Boston Mills	Peel0	38 50	21 00		
Bosworth	Wellington, N.R	37 20	21 25		
α Boswell	Kootenay, B. C	12 00	2 08		
Borzegow	StrathconaAlta	<i>b</i> 7 00			
c BosseBothwell	VictoriaN.B	$\frac{10}{29} \frac{00}{88}$	18 75		
Bothwell Corners	King'sP.E.I Grey, N.RO	13 55	18 75		
Botreaux	Chateauguay Q	6 00	18 75		
Botsford PortageBoucherville	Westmoreland N.B Thunder-Bay & Rainy-	14 00	18 75		
Bouchette Station	River	23 00	18 75		0 00
Bouck's Hill.	Wright Q Dundas O	107 50 $130 52$	$\frac{41}{68} \frac{25}{00}$	6 00	8 79 6 25
Boudreau	WestmorelandN.B	25 75	18 75	000	
Boudreau Corners	ComptonQ	13 00	18 75		
Boudreau Village	Westmoreland N.B.	18 75	18 75		
	GaspėQ	10 25	18 75		
Boughton IslandBoulardarie	King's P.E.I North Cape Breton & Vic-	8 75	18 75		
Boulardarie Centre.	toria N.S North Cape Breton & Vic-	30 50	18 75	3 00	
Boulardarie East	toria	25 00	18 75		
Boulardarie West	toria	29 45	18 75		
Boulevard St Paul	toria	11 00	18 75		
	Jacques CartierQ	144 80 19 75	30 00 18 75		
Boulder	Hastings, E.R.	61 41	22 50		
Boundary Creek	Westmoreland N.B	98 30	33 00	6 00	
Boundary, Presqu'Ile	Carleton N.B	6 50	18 75		
Bourdeau Bourgeois.	Kent Sound	10 75 18 75	18 75		
Bourg Louis	Portneuf	139 00	18 75 48 50		
Bournival	Trois-Rivières & St-Man-				1 00
Pout de l'Inlan	rice Q	29 00	18 75		
Bout de l'Isles. Boutilier Point	Halifay N S	$\begin{array}{cccc} 22 & 00 \\ 32 & 65 \end{array}$	18 75 18 75		
Bowell	Leeds	18 00	18 75		
Bowell Bowell Bowen Island	AssaW Alta	47 00	18 75		
Bowen Island	Comox AtlinB.C.	49 10	18 75		

#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year.)	Forward Allow- ,ance.	Rent Allow- ance.
		S ets.	\$ cts.	\$ ets.	\$ cts.
Bowesville	Russell O	85 50	31 50		
Bow Island	AltaAlta DufferinO	43 71 113 71	21 00 36 00		
Bown	ComptonQ	41 50	22 50		
Bowood	Middlesex, N.R O Halifax N.S	32 46	18 75		
Bowser Station		25 50	13 75		
Box Alder	Thunder Bay & Rainy	31 19	18 75		
Boxall	River O	24 27	18 75		
Box Grove	York, C.R	49 80	29 00		
Boyd	Renfrew, N.R O	51 00	21 00		
Boyd's	Antigonishe	15 50 34 00	18 75 18 75		
Boyle	LincolnO	32 01	18 75		
Boyne	Halton	30 45	18 75		
Boyne	Sunbury & Queen's . N. B	5 00	18 75		
Boyne Lake	Edmonton Alta Stanstead Q	21 16 140 90	18 75 48 85	4 50	3 75
Boynton	MéganticQ	14 87	18 75	4 50	
Brackenrig	MuskokaÖ		18 75		
a Brackendale	Comax, Atlin B.C	40 51	16 66		
Brackley Beach	Queen's P.E.I Queen's P.E.I	36 00 19 48	18 75 18 75		
Brackley Point Road	Queen's P.E.I	4 00	18 75		
Bradford	Prince	19 46	18 75		
Bradley	Bruce, S.R O	11 25	18 75		
Bradley Creek	PrescottO Lambton, W.RO	16 00 66 23	18 75 40 00		3 75
Brae	Prince P.E.I	43 75	21 00		3 75
Braie Lake		6 00	18 75		
Braemar	Oxford N.R	117 75	49 50		
Braenut	Carleton N.B	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75 18 75		
Brancepeth.	Lunenburg N.S Humboldt Sask	33 43	f 41 25		
Branchton	Waterloo, S.RO	141 32	58 50		3 75
Brandon Hills	Brandon M	26 13	18 75		
Brandy Creek	NorfolkO NorthumberlandN.B		18 75 18 75		
Bransfield	CalgaryAlta		70 50	2 25	7 50
Brantville	NorthumberlandN.B	9 20	18 75		
Brass Hill	NorthumberlandN.B Shelburne & Queen's.N.S	72 90	36 00		3 75
c Bratt Lake	Qu'AppelleSask	20 22 12 50	18 75 18 75		
Bray's Crossing	RussellO YarmouthN.S	69 67	30 00	2 25	
Breadalbane	Glengarry	17 50	18 75		
Breault Mill	Nicolet Q	23 00	18 75		
Breau Village	KentN.B	25 00 40 30	18 75 18 75		
Brèche à Manon	GaspéQ NanaïmoB.C	100 32	18 75		
Bredenbury	Assa. East Sask	56 55	18 75		
b Brennan Harbour	Algoma, E.ROnt	76 70	18 20		
Brentha	Nipissing O Yarmouth N.S	23 38 21 00	18 75 18 75		
Brentwood	Simcoe, N.RO	111 00	37 50		3 75
Brentwood	Colchester N.S	36 41	18 75		
Bresaylor	SaskSask	149 80	28 50		
Brewer's Mills	FrontenacO	111 66	45 00	L	3 75

f Including \$15 night allowance, a Opened 1-8-06. b Opened 9-7-06. c Opened 1-5-06.

# APPENDIX D-Continued.

Name of Post Office,	Electoral District.	Revenue.	Salary (based on revenue of previous year).		Rent Allow- ance.
		\$ ets.	\$ ets.	8 cts.	S ets.
Brewer's Mills	YorkN.B	t7 00	18 75		
Brewer's Mills	Huron, S.RO	19 41	18 75		
Brice Hill	Grey, E.R	12 00	18 75		
Brickley	Northumberland, E.E. O	60 75	25 50		
Brickton	Annapolis	87 00	30 00		
Bridge Creek	Fortage la Frairie	15 00 17 /50	18 75		
Bridgedale	Cleagerry ()	65 30	18 75 31 50		
Bridgenorth	Peterborough W.R. ()	172 52	76 00		7.50
Bridgeport	Waterloo, N.R	200 00	76 50		7 50
Bridgeville	Gaspé . O	54 16	18 75		
Briercrest	Assa., WestSask	65 84	18 75		
Brierwood	Brandon	25 00	19 50		
		41 70	18 75	8 25	
Brigham	BromeQ	182 12	97 50	8 25	7 50 3 75
Brighton. Brightside.	Lunarit N. P.	129 55 17 95	63 50 18 75		
a Brightview	StrathconaAlta	29 60	4 16		
Briley's Brook		21 21	18 75		
Brinkman's Corners	Bruce, N.R	28 70	18 75		
Brinkman's Corners	Middlesex, N.RO	126 20	66 00		6 25
Brisbane	Wellington, S.R	29 50	18 75	3 75	
Brisco	Kootenay B.C	52 32	18 75		
Bristol		102 82	45 00		3 75
Bristol Mines	Pontiac	64 66			
Bristol Ridge	PontiaeQ	59 90	27 00		
Britannia.	Algoma, E.RO PeelO	$\begin{array}{c} 12 \ 25 \\ 62 \ 50 \end{array}$	18 75 27 00		· · · · · · · · · · ·
Britannia Bay	CarletonO	160 80	51 00		3 75
Britannia Mills	Bagot Q	25 73	18 75		
Briton Cove	North Cape Breton & Vic-	20.0	10,0		
	toriaN.S	36 05	+ 23 75		
Britonville	Terrebonne Q	17 00	18 75	2 25	
Britton	Perth, N.R O	103 96	45 00		
Broadbent	Parry-Sound O	52 00	29 00		
Broad Cove (Lunenburg)	Lunenburg N.S	61 78	25 50		
Broad Cove Chapel	Inverness N.S	30 56 4 00	18 75	2 25	
Broadlands	Inverness N.S Bonaventure Q	31 98	18 75 18 75	2.95	
Broadway	Pictou Y S	20 50	18 75	2 20	
Brock Road.	Pictou	31 42	18 75		
Brocksden	Perth, N.R	24 52	18 75		
Brockton	Perth, N.RO PrinceP.E.I	5 25	18 75		
Brockway	YorkN.B	44 75	18 75		
Brodeur	Rouville Q	25 05	18 75		
Brodhagen	Perth, S.R	125 58	46 50		
Brodie	Glengarry	64 71	27 00		
Broken head	Selkirk M Qu'Appelle Sask	20 65 36 48	18 75 18 75		
Brome Centre.	Brome.	56 55	24 00		
Bromley	Brome	43 40	18 75		
Bromley Line	Renfrew, N.R	47 42	22 50		
Brompton	Richmond and WolfeQ	23 61	18 75		
Bronson	Hastings, E.R	22 00	18 75		
Brookbury	Compton	18 20	18 75		
Brookdale	CumberlandN.S	22 52 73 21	18 75 33 75		2 75
BrookdaleBrooke	Labelle Q Lanark, S.R O	58 03	21 00		9 (9
+ Including \$5 night allowance	a Opened 1.2.07	00 00	21 00		

[†] Including \$5 night allowance. a Opened 1-2-07.

 $^{24 -} D2\frac{1}{2}$ 

## APPENDIX D-Continued.

Non-Accounting Post Offices—Revenue, Salaries and Allowances—Continued.

· Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allowance.	Rent Allow- ance.
		8 ets.	\$ cts.	\$ cts.	\$ cts.
Brookfield	Queen'sP.E.I	44 50	25 50		
Brookfield Station	Welland	254 28	85 00		7 50
Brookhalm	Grey, N.R O Pictou N.S	271 90 12 25	105 00	3 75	11 25
Brooklet		46 79	25 50		
Brooklyn	King'sP.E.I	27 45	18 75	0 75	
Brooklyn	Yarmouth	37 98	18 75		
Brooklyn Corner Brooklyn Road		87 82 20 00	37 00 18 75		2 50
Brookside	Northumberland, W.R.O.	30 28	18 75		
b Brookside	Halifax	8 50	6 25		
Brookside	Assa., EastSask	34 75	18 75		
Brooks Station	CalgaryAlta	173 32 4 25	58 50 18 75		3 75
Brookvale	Sunbury & Oueen'sN.B	17 55	18 75		
Brookvale	HalifaxN.S	24 50	18 75		
Brook Village	InvernessN.S	112 63	†57 00		3 75
Brookville	Cumberland	26 60 4 75	18 75 18 75	1	
Brookville Brookville	CarletonN.B	13 00	18 75		
Brookville Station	St. John	270 00	100 50		11 25
Broomhill		49 50	28 50		
a Brombury Brophy's		17 67 6 50	14 58 18 75		
Brosseau	EdmontonAlta	73 89	18 75		
Brosseau Station	Laprairie & Napierville. Q	31 36	19 50		
Drotnerston	Ferth, N.R	1 00	18 75		
Broughdale	Middlesex, L.R O	23 00 92 50	18 75 40 50		3 75
Brown	Lisgar M	30 00	18 75		
d Brownfield	Strathcona Alta	10 00	2 08		
Brown Hill	York, N.R	134 45 22 50	56 25	2 25	3 75
Brown Hill		22 50	18 75 18 75		
Brown's Brae	Marilanta	97 50	30 00		
Brown's Brook	Cumberland	26 40	18 75		
Brown's Corners	York, C.R	94 36 86 96	18 75 31 50		
Brown's Flats	Antigonishe NS	3 00	18 75		
Brown-ville	Pictou	21 75	18 75		
Brownsville	King's & Albert N.B	14 00	18 75	7 50	
Bru Brudenell.		213 95 151 95	96 00 64 50		7 50 3 75
Brudenell.		21 00	18 75		0 10
Bruederheim	EdmontonAlta	78 70	22 50		
Brûlé	ColchesterN.S	31 75	18 75		
Brûlé Shore		30 56 93 20	18 75 33 00		
Bruno	HumboldtSask	218 18	++48 90		
Brunswick	DurhamO	22 50	18 75		
Brunkild	Macdonald.	100 48	31 50		
Bryanston.	MacdonaldM Middlesey F. R	55 97 92 60	24 00 42 00		3 75
Bryenton	NorthumberlandN.B	\$5 00	33 00		
Bryenton	Victoria N.B	7 75	14 83		
*Bryon Island	Gaspė Q	62 00	25 00 30 00		
Brysonville	Onateauguay Q	02 00	30 00	T 3 31	

a Opened 1-9-06. b Opened 1-12-06. c Closed 1-2-07. d Opened 1-3-07. † Including \$4.50 night allowance. †+Including \$6.40 night allowance. *Summer office.

#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		S ets.	\$ cts.	\$ cts.	\$ cts.
Buchanan	Renfrew, N.R O	6 25	18 75		
Buckfield	Shelburne & Queen's.N.S.	10 50	18 75		
Buck LakeBuckland.	Rellechasse 0	50 80 100 38	26 00 42 50		3 75
Bucklaw	North Cape Breton &	100 33	42 00		9 19
Bucklaw	VictoriaN.S.	13 00	†23 25		
Buctouche Bay	KentN.B	17 10	18 75		
Budd Mills	Kenfrew, N.R	27 18 23 70	18 75		
Buffalo Plains	Assa East. Sask	24 61	18 75 18 75		
a Buffin	Qu'Appelle Sask	58 23	18 75		
BufordBulger	StrathconaAlta Renfrew, N.RO Victoria & Haliburton.O	44 60	18 75		
Bulger	Renfrew, N.R	47 00	27 00		
Buller	Victoria & Hallburton. U	9 00 10 00	18 75 18 75		
Bullockville.	King's & AlbertN.B StrathconaAlta	31 61	30 00		
Bull's Creek	CarletonN.B	22 73	18 75		
Bulstrode Station.		74 70	46 50		3 75
Bulwer.	ComptonQ	145 78	51 00		±8 75
Bulyea	Assa. WestSask	250 32 25 70	58 50 18 75		3 75
Bunessan.	Grev. S.R.	47 50	25 50		
	Mackenzie Sask	23 89	18 75		
Bungay	Queen'sP.E.I.	23 75	18 75		
Bunyan	Lambton, W.R	58 04	25 50		
BurdenBureau du Moulin	BellechasseQ	19 25 40 00	18 75 18 75	2 25	
Burgess Mines	Hastings, E.R	23 16	18 75		
Burgoyne	Bruce, N.R O	112 94	54 50		3 75
d Burke			6 25		
Burk's CornersBurleigh	LabelleQ	23 95 28 15	18 75 18 75		
Burleigh Falls	Peterborough, E.R. O	83 50	28 50		
Burlington	PrinceP.E I	23 46	18 75		
Burlington	King's N.S	33 39	18 75	3 75	
c Burnaby Lake		$136 00 \\ 75 42$	67 50 66 50		7 50
Burnbank	Marquette W	122 58	44 00	2 25	6 25 2 50
Burnhrae	Northumberland E.R. O.	31 25	18 75	2 25	2 00
Burnhamthorpe, Burnhouse.	Peel	100 33	40 50		3 75
Burnhouse	Grey, N.RO	19 94	18 75	)	
Burnley	Northumberland, W.R.O Perth, N.R	82 11 47 98	28 50 21 00		
Burnside		171 64	96 00	2 25	7 50
Burnside	Pictou N.S	11 25	18 75		
Burnside	Simcoe, E.R	8 00	18 75		
Burnstown. Burnsville	Renfrew, S. R O	94 50	39 00 52 50	5 25	3 75 3 75
Burntchurch	NorthumberlandN.B	108 96 136 51	48 00		3 75
Burntcoat	HantsN.S	17 87	18 75		
Burnt Lake	StrathconaAlta	17 74	22 25		
Burnt Land Brook	VictoriaN.B	37 06	18 75		
b BurquitlamBurr		21 50 39 60	12 50 18 75		
Burridge	Frontenac	75 89	31 50		
Burrills Siding	Three-R. & St Maurice.Q	27 00	28 25		
4Tm alm dim m 84 =0 mint 6 - 11	4T 1 1' 0"				

	1				
Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ ets.	\$ ets.	\$ cts.
Burriss Burton Burton Burton Burton Burton Burton Burton Burron Burros Green Bush Glen Bute Butler Butterton Butterton Butterton Butterton Byng Byng Inlet North Byrne's Road Byron	Victoria & Haliburton, O Stormont	39 80 100 55 18 73 28 01 21 24 172 14 33 00 6 94 15 20 17 95 7 00 17 50 84 98 144 29	21 00 35 00 18 75 18 75 18 75 1443 39 21 00 18 75 18 75 18 75 18 75 22 50 72 00 18 75		2 50 3 75 3 75 3 75
Cable Head. Cable Head. Cable Head. Cable Head. Cable Head. Cache Creek. Cacona Sud Caderette Cadmus Cadot. Cæsarea Cahilty Cahore Cailmount Cain's Mountain.  Cain's River Cainsville Caintown Cairnside Cairnside Cairs Centre Calder. Calderwood Caldwell Caldwell Caldwell Caldwell Caldwell Caldwell Caldwell Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia Caledonia	Yale & Cariboo B. C. Témiscouata Q. Nipissing O. Durham O. Montcalm Q. Durham O. Yale & Cariboo B. C. Stormont O. Assa. East Sask North Cape Breton & Victoria. N.S. Northumberland N.B. Brant O. Brockville O. Middlesex, W.R. O. Châteauguay Q. Lincoln O. Middlesex, W.R. O. Grey, S.R. O. Grey, S.R. O. Peel O. Pontiae Q. Alta Alta Lanark, N.R. O. Guysborough, N.S. Queen's P.E.I. Antigonishe N.S. Kung's & Albert N.B. Westmoreland N. I. Westmoreland N. I. Victoria N. E. Stratheona Alta	5 00 13 00 75 00 5 30 13 77 139 94 43 50 62 00 12 50 27 20 31 71 13 04 46 21 46 21 46 21 48 50 17 8 80 17 90 10 265 119 99 147 21 71 95 17 90 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17 95 17	18 75 18 75 37 50 25 00 18 75 67 50 20 25 22 50 18 75 18 75 18 75 73 50 64 50 28 50	2 25 1 23	3 75 6 25 7 50 3 75 2 50 3 75 1 20 6 23

## APPENDIX D-Continued.

Name of Post Office.	Electoral District,	Revenue.	Salary (based on revenue of previous year.)	Forward Allowance.	Rent Allow- ance.
		\$ ets.	\$ cts.	. \$ ets.	\$ ets.
Cambridge Road Camden. Camel Chute Cameron. Cameron's Mills. Cameron Settlement Camilla. Campania Campbell Campbell Creek. a Campbell Lake. Campbell's Bay Campbell's Corner. Campbell's Corner. Campbell's Croes. Campbell Croes. Campbell Croes. Campbell Croes. Camperville. Canp McKinney. Camaan. Canaan. Canabil. Canobile. Canoe Cove. Canoe. Canous. Cantal.	Nipissing	25 20 26 69 13 00 47 50 60 50 36 70 99 00 47 28 23 55 20 73 53 55 20 73 53 129 12 13 44 9 45 15 25 24 95 15 00 78 98 27 21 41 82 198 80 78 69 20 80 32 75 5 00 46 02 32 98 49 42 49 5 5 10 49 5 5 10 49 60 6 10 6 10 78 98 10 78 98 10 10 10 10 10 10 10 10 10 10 10 10 10	18 75 18 75 6 25 28 500 27 000 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 204 00 22 50 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75	7 20 15 00	3 75 3 75 3 75 3 75 3 75 3 75 3 75 3 75
Cante Canterbury Cantin Cantley Canton Canton Canton Canton Canton Canton Taché Canuta Canyon	Témisconata         Q           Cempton         Q           Lévis         Q           Wright         Q           Durham         O           Chicoutimi & Saguenay Q         Q           Two Mountains         Q           Stratheon         Alto	76 45 17 00 20 98 120 65 86 05 43 20 16 00 28 00	37 50 18 75 18 75 37 50 39 00 18 75 18 75 24 25	9 00	3 75 3 75
Cap à la Baleine	Rimouski Q	15 00	+27 75		

α Opened 1-1-07. e Including \$18 night allowance. † Including \$9 night allowance.

S cts.   S cts.   S cts.   S cts.	
Cap à l'Aigle         Charlevoix         Q         216 20         \$497 00         2 25           Cap aux Corbeaux         Charlevois         Q         8 08         \$a27 75         2           Cap au Renard         Gaspé         Q         17 25         18 75         2           Cap aux os         Gaspé         Q         29 70         18 75         5           Cap de Spoir         Gaspé         Q         149 79         58 50         5           Cap de Rosiers         Gaspé         Q         30 08         22 25         6           Cape Algnet         Richmond         N.S         14 25         18 75         5           Cape Chin         Bruce, N.R.         0         25 98         18 75         6           Cape Chin         Bruce, N.R.         0         18 30         18 75         7           Cape Croker         Bruce, N.R.         0         18 30         18 75         7           Cape Berorn         Bruce, N.R.         0         18 30         18 75         7           Cape Bauphin.         N. Cape Breton & Victoria         8 75         7         8         75           Cape de George         King's & Albert.         N.B         28	Rent Allow- ance.
Cap aux Corbeaux         Charlevois         Q         8         08         a27         75           Cap aux Renard         Gaspé         Q         17         25         18         75           Cap aux os         Gaspé         Q         29         70         18         75           Cap de Stapier         G         149         79         58         50           Cape Angnet         Richmond         N.S         14         25         18         75           Cape Coker         Bruce, N.R.         O         25         98         18         75           Cape Coker         Bruce, N.R.         O         25         98         18         75           Cape Coker         Bruce, N.R.         O         18         30         18         75           Cape Coker         Bruce, N.R.         O         18         30         18         75           Cape Chin         Bruce, N.R.         O         18         30         18         75           Cape Chin         Bruce, N.R.         O         18         30         18         75           Cape Rego         Missiler         M.S.         25         90         31	\$ cts.
Cap au Kenard.         Charlevois.         Q         8 08         at 75         cap au Kenard.         Gaspé.         Q         1 25         18 75           Cap aux os         Gaspé.         Q         129 70         18 75           Cap de Spoir.         Gaspé.         Q         149 79         58 50           Cap de Se Rosiers.         Gaspé.         Q         30 88         22 25           Cape Augnet.         Richmond.         N.S.         14 25         18 75           Cape Chin.         Bruce, N.R.         O         25 98         18 75           Cape Croker.         Bruce, N.R.         O         25 98         18 75           Cape Croker.         Bruce, N.R.         O         25 98         18 75           Cape Dauphin.         N. Cape Breton & Victoria.         N.S.         15 98         18 75           Cape de Moiselle Creek.         King's & Albert.         N.B.         255 90         18 75           Cape de d'Or.         Cumberland.         N.S.         250 90         31 50           Cape Egmont.         Prince.         P.E.I.         246         18 75           Cape Egmont.         Prince.         P.E.I.         246         18 75           Cape Egmon	7 50
Cap dux os         Gaspé         Q         29 70         18 75           Cap d'Espoir         Gaspé         Q         149 79         58 50           Cape Rosiers         Gaspé         Q         30 08         22 25           Cape Augnet         Richmond         N.S.         14 25         18 75           Cape Chin         Bruce, N.R.         O         25 98         18 75           Cape Chin         Bruce, N.R.         O         25 98         18 75           Cape Croker         Bruce, N.R.         O         25 98         18 75           Cape Croker         Bruce, N.R.         O         25 98         18 75           Cape Dauphin         N.R.         O         25 98         18 75           Cape de Moiselle Creek         King's & Albert.         N.B         28 50         18 75           Cape de Moiselle Creek         King's & Albert.         N.B         28 50         18 75           Cape de Moiselle Creek         King's & Albert.         N.B         28 50         18 75           Cape Egnont         Prince         P.E.I         12 46         18 75           Cape Egnont         Prince         P.E.I         12 46         18 75           Cape Four	
Cap d'Espoir.         Gaspé.         Q         149 79         58 50           Cape des Rosiers.         Gaspé.         Q         30 08         22 25           Cape Augnet.         Richmond.         N.S.         14 25         18 75           Cape Coker.         Bruce, N.R.         O         25 98         18 75           Cape Dauphin.         N. Cape Breton & Victoria.         N.S.         15 98         18 75           Cape de Moiselle Creek.         King's & Albert.         N.B.         28 50         18 75           Cape de Moiselle Creek.         King's & Albert.         N.B.         28 50         18 75           Cape de Moiselle Creek.         King's & Albert.         N.B.         28 50         18 75           Cape de Moiselle Creek.         King's & Albert.         N.B.         28 50         18 75           Cape de George.         Cumberland.         N.S.         250 90         31 50           Cape Egmont.         Prince.         P.E.I.         12 46         18 75           Cape Egmont.         Yarmouth.         N.S.         61 00         25 00           Cape George.         Antigonishe.         N.S.         16 50         18 75           Cape George.         Barbour.         Ric	
Cape Augnet         Gaspe         Q         30         22         25           Cape Augnet         Richmond         N.S         14         25         18         75           Cape Croker         Bruce, N.R.         0         18         30         18         75           Cape Dauphin         N. Cape Breton & Victoria.         N.S         15         98         18         75           Cape de Moiselle Creek         King's & Albert.         N.B         25         90         31         50           Cape de G'Or.         Cumberland         N.S         250         90         31         50           Cape Egmont         Prince.         P.E.I         12         46         18         75           Cape Egmont         Yarmouth.         N.S         61         00         25         00           Cape Eurore         Antigonishe         N.S	3 75
Cape Augnet         Rachmond         N.S.         14 25         18 75           Cape Chin         Bruce, N.R.         0         25 98         18 75           Cape Croker         Bruce, N.R.         0         18 30         18 75           Cape Dauphin.         N. Cape Breton & Victoria.         N.S.         15 98         18 75           Cape de Moiselle Creek.         King's & Albert.         N.B.         28 50         18 75           Cape de George.         Cumberland.         N.S.         250 90         31 50           Cape Egmont.         Prince.         P.E.I.         12 46         18 75           Cape Egront.         Varmouth.         N.S.         61 00         25 00           Cape George.         Antigonishe.         N.S.         16 50         18 75           Cape Harbour.         Richmond.         N.S.         12 20         18 75           Cape Negro.         Shelburne & Queen's.N.S.         21 42         18 75 <td></td>	
Cape Croker.         Bruce, N.R.         O         18 30         18 75           Cape Dauphin.         N. Cape Breton & Victoria.         N.S.         15 98         18 75           Cape de Moiselle Creek.         King's & Albert.         N.B.         28 50         18 75           Cape d'Or.         Cumberland.         N.S.         250 90         31 50           Cape Egmont.         Prince.         P.E.I.         12 46         18 75           Cape Egmont.         Prince.         P.E.I.         12 46         18 75           Cape Egmont.         Prince.         P.E.I.         12 46         18 75           Cape Egmont.         Yarmouth.         N.S.         61 00         25 00           Cape George.         Antigonishe.         N.S.         16 50         18 75           Cape George.         Antigonishe.         N.S.         16 50         18 75           Cape George Harbour.         Richmond.         N.S.         12 20         18 75           Cape Regro.         Shelburne & Queen's.N.S.         63 95         26 25         3 00           Cape Regro.         Shelburne & Queen's.N.S.         21 42         18 75           Cape Sable Island.         Shelburne & Queen's.N.S.         53 85	
Cape Dauphin.         N. Cape Breton & Victoria         N. S         15 98         18 75           Cape de Moiselle Creek.         King's & Albert.         N. B         28 50         18 75           Cape de Grore.         Cumberland         N. S         250 90         31 50           Cape Egmont         Prince.         P. E. I         12 46         18 75           Cape Egmont         Prince.         P. E. I         12 46         18 75           Cape Egront         N. S         61 00         25 00           Cape George.         Antigonishe         N. S         61 00         25 00           Cape George.         Antigonishe         N. S         16 50         18 75         Cape Gape George Harbour         Richmond         N. S         12 20         18 75         Cape Regro Island         Shelburne & Queen's. N. S         63 95         26 25         3 00         Cape Regro Island         Shelburne & Queen's. N. S         21 42         18 75         Cape Regro Island         Shelburne & Queen's. N. S         21 42         18 75         Cape Sable Island, S side         Shelburne & Queen's. N. S         23 45         50         18 75         Cape Sable Sable Island, S side         Shelburne & Queen's. N. S         123 45         57         00         Cape Sable Sable Sable Sable Sable Sa	
Cape de Moiselle Creek.   King's & Albert. N. B   28 50   18 75   Cape d'Or.   Cumberland   N. S   250 90   31 50   Cape Egmont   Prince.   P. E. I   12 46   18 75   Cape Enrage   King's & Albert. N. B   14 95   18 75   SCape Fourchu   Yarmouth   N. S   61 00   25 00   Cape George   Antigonishe   N. S   16 50   18 75   Cape George Harbour.   Richmond   N. S   12 20   18 75   Cape Negro   Shelburne & Queen's N. S   63 95   26 25   3 00   Cape Rich   Grey, N. R   0 9 50   18 75   Cape Rich   Grey, N. R   0 9 50   18 75   Cape Sable Island   Shelburne & Queen's N. S   53 85   24 00   Cape Scott   Comox Atlin   B. C   29 25   18 75   Cape Spear.   Westmoreland   N. B   23 25   18 75   Cape Spear.   Westmoreland   N. B   23 25   18 75   Cape Spear.   Westmoreland   N. B   23 25   18 75   Cape La Ronde   Richmond   N. S   10 50   18 75   Cap La Ronde   Richmond   N. S   10 50   18 75   Cap La Ronde   Richmond   N. S   10 50   18 75   Cap La Ronde   Richmond   N. S   10 50   18 75   Cap St Ignace, Station   Laval   Q 27 05   18 75   Cap St Martin   Laval   Q 27 05   18 75   Cap St Martin   Laval   Q 27 05   18 75   Cap St Martin   Laval   Q 27 05   18 75   Cap Carden   Victoria & Halburton   O 4 15   15 0   18 75   Cap Carden   Victoria & Halburton   O 11 50   18 75   Carden   Victoria & Halburton   O 11 50   18 75   Carden   Victoria & Halburton   O 11 50   18 75   Carden   Victoria & Halburton   O 11 50   18 75   Carden   Victoria & Halburton   O 11 50   18 75   Carden   Victoria & Halburton   O 11 50   18 75   Carden   Victoria & Halburton   O 11 50   18 75   Carden   Victoria & Halburton   O 11 50   18 75   Carden   Victoria & Halburton   O 11 50   18 75   Carden   Victoria & Halburton   O 11 50   18 75   Carden   Victoria & Halburton   O 11 50   18 75   Carden   Victoria & Halburton   O 11 50   18 75   Carden   Victoria & Halburton   O 11 50   18 75   Carden   Victoria & Halburton   O 11 50   18 75   Carden   Victoria & Halburton   O 11 50   18 75   Carden   Victoria & Halburton   O 11 50   18 75   Carden   Vic	
Cape d'Or.         Cumberland         N.S         250         90         31         50           Cape Egmont         Prince         P.E.I         12         46         18         75           Cape Enrage         King's & Albert         N.B         14         95         18         75           \$Cape Fourchu         Yarmouth         N.S         61         00         25         00           Cape George         Antigonishe         N.S         16         50         18         75           Cape George Harbour         Richmond         N.S         12         20         18         75           Cape Negro         Shelburne & Queen's.N.S         63         95         26         25         3         00           Cape Negro         Shelburne & Queen's.N.S         21         42         18         75           Cape Rich         Grey, N.R.         0         9         50         18         75           Cape Sable Island         Shelburne & Queen's.N.S         21         42         18         75           Cape Sable Island, S side         Shelburne & Queen's.N.S         123         45         57         00           Cape Scott         Comox Atlin	
Cape Egmont.         Prince.         P.E.I.         12 46         18 75           Cape Enrage.         King's & Albert.         N.B.         14 95         18 75           \$Cape Fourchu         Yarmouth.         N.S.         61 00         25 00           Cape George.         Antigonishe.         N.S.         16 50         18 75           Cape George.         Richmond.         N.S.         12 20         18 75           Cape George Harbour.         Richmond.         N.S.         12 20         18 75           Cape Regro.         Shelburne & Queen's.N.S.         21 42         18 75           Cape Negro Island.         Shelburne & Queen's.N.S.         21 42         18 75           Cape Rich.         Grey. N.R.         0         9 50         18 75           Cape Sable Island.         Shelburne & Queen's.N.S.         21 42         18 75           Cape Sable Island, S side.         Shelburne & Queen's.N.S.         23 45         57 00           Cape Scott.         Comox Atlin.         B.C.         29 25         18 75           Cape Scapear.         Westmoreland.         N.B.         23 25         18 75           Cape Station.         Westmoreland.         N.B.         100 45         37 50         3	3 75
Cape Enrage         King's & Albert         N.S         14 95         18 75           & Cape Fourchu         Yarmouth         N.S         61 00         25 00           Cape George         Antigonishe         N.S         16 50         18 75           Cape George         Antigonishe         N.S         12 20         18 75           Cape Negro         Shelburne & Queen's.N.S         63 95         26 25         3 00           Cape Negro Island         Shelburne & Queen's.N.S         21 42         18 75           Cape Rich         Grey, N.R.         0         9 50         18 75           Cape Sable Island         Shelburne & Queen's.N.S         53 85         24 00           Cape Sable Island, S side         Shelburne & Queen's.N.S         53 85         24 00           Cape Scott         Comox Atlin         B.C         29 25         18 75           Cape Scott         Westmoreland         N.B         23 25         18 75           Cape Spear         Westmoreland         N.B         50 00         22 50           Cape Station         King's & Albert         N.B         50 00         25 50           Cape Wolfe         Prince         P.E.I         34 25         18 75 <t< td=""><td></td></t<>	
SCape Fourchu	
Cape George Harbour.         Riehmond         N.S.         12 20         18 75           Cape Negro         Shelburne & Queen's.N.S         63 95         26 25         3 00           Cape Negro Island         Shelburne & Queen's.N.S         21 42         18 75         26 25         3 00           Cape Rich         Grey, N.R.         0         9 50         18 75         27         27           Cape Sable Island         Shelburne & Queen's.N.S         53 85         24 00         22 50         24 00         22 50         24 00         22 50         25 18 75         26 20         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50         22 50 <td></td>	
Cape Negro         Shelburne & Queen's.N.S         63 95         26 25         3 00           Cape Negro Island         Shelburne & Queen's.N.S         21 42         18 75           Cape Rich         Grey, N.R.         0         9 50         18 75           Cape Sable Island         Shelburne & Queen's.N.S         53 85         24 00           Cape Sable Island, S side         Shelburne & Queen's.N.S         123 45         57 00           Cape Sable Island, S side         Shelburne & Queen's.N.S         123 45         57 00           Cape Scott         Comox Atlin         B.C         29 25         18 75           Cape Spear.         Westmoreland         N.B         50 00         22 50           Cape Station         King's & Albert         N.B         50 00         22 50           Cape Tormentine.         Westmoreland         N.B         100 45         37 50         3 00           Cape Wolfe         Prince         P.E.I         34 25         18 75         18 75           Cap Rouge         Inverness         N.S         10 50         18 75         18 75           Cap St Martin         Laval         Q         27 05         18 75         9 00           Capstick         Nth. Cape Breton & Victor	
Cape Negro Island         Shelburne & Queen's.N.S         21         42         18         75           Cape Rich         Grey, N.R.         0         9         50         18         75           Cape Sable Island         Shelburne & Queen's.N.S         53         85         24         00           Cape Sable Island, S side         Shelburne & Queen's.N.S         123         40         57         00           Cape Sable Island, S side         Comox Atlin         B.C         29         25         18         75           Cape Scott         Comox Atlin         B.C         29         25         18         75           Cape Station         Westmoreland         N.B         23         25         18         75           Cape Station         Westmoreland         N.B         100         45         37         50         3         00           Cape Station         Westmoreland         N.B         100         45         37         50         3         00           Cape Wolfe         Prince         P. E.I         34         25         18         75         30         0           Cap Rouge         Inverness         N.S         541         18 <t< td=""><td></td></t<>	
Cape Rich         Grey, N.R.         O         9 50         18 75           Cape Sable Island         Shelburne & Queen's, N.S         53 85         24 00            Cape Sable Island, S side         Shelburne & Queen's, N.S         123 45         57 00            Cape Scott         Comox Atlin         B.C         29 25         18 75            Cape Spear.         Westmoreland         N.B         23 25         18 75            Cape Station         Kung's & Albert         N.B         50 00         22 50            Cape Tormentine         Westmoreland         N.B         100 45         37 50         3 00           Cape Wolfe         Prince         P.E.I         34 25         18 75            Cap Rouge         Inverness         N.S         10 50         18 75            Cap St Ignace, Station         Montmagny         Q         140 47         67 50            Cap St Ignace, Station         Montmagny         Q         140 47         67 50            Cap St Ignace, Station         Laval         Q         27 05         18 75         9 00           Cap Erick         Nth. Cape Bret	
Cape Sable Island.         Shelburne & Queen's. N.S         53 85         24 00           Cape Sable Island, S side         Shelburne & Queen's. N.S         123 45         57 00           Cape Scott.         Comox Atlin         B.C         29 25         18 75           Cape Spear.         Westmoreland         N.B         23 25         18 75           Cape Station         King's & Albert         N.B         50 00         22 50           Cape Tormentine.         Westmoreland         N.B         100 45         37 50         3 00           Cape Wolfe.         Prince         P.E.I         34 25         18 75         18 75           Cap La Ronde         Richmond         N.S         10 50         18 75         18 75           Cap Rouge         Inverness         N.S         5 41         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18	
Cape Scott.         Comox Atlin.         B.C         29 25         18 75           Cape Spear.         Westmoreland.         N.B         23 25         18 75           Cape Station         King's & Albert.         N.B         50 00         22 50           Cape Tormentine.         Westmoreland.         N.B         100 45         37 50         3 00           Cape Wolfe.         Prince         P.E.I         34 25         18 75         18 75           Cap La Ronde         Richmond.         N.S         10 50         18 75         18 75           Cap Rouge         Inverness.         N.S         5 41         18 75         18 75           Cap St Ignace, Station         Montmagny         Q         140 47         67 50         67 50           Cap St Martin         Laval         Q         27 05         18 75         9 00           Cap tick         Nth. Cape Breton & Victoria         N.S         12 25         18 75         18 75           Capucins         Rimouski         Q         57 48         425 75         27 75           Carbon         Calgary         Alta         282 70         87 00         18 75           Carden         Victoria & Haliburton         11 50	
Cape Spear.         Westmoreland.         N.B.         23 25 both 25 50         18 75 both 25 50           Cape Station         King's & Albert.         N.B.         50 00 22 50         22 50           Cape Tormentine.         Westmoreland.         N.B.         100 45 37 50 3 00         3 00           Cape Wolfe.         Prince         P.E.I.         34 25 18 75 both 25 18 75         18 75 both 25	3 75
Cape Station         King's & Albert.         N.B.         50 00         22 50           Cape Tormentine.         Westmoreland.         N.B.         100 45         37 50         3 00           Cape Wolfe.         Prince         P.E.I.         34 25         18 75         3 00           Cap La Ronde         Richmond.         N.S.         10 50         18 75         18 75           Cap Rouge         Inverness.         N.S.         5 41         18 75         18 75           Cap St Ignace, Station.         Montmagny.         Q         140 47         67 50            Cap St Martin         Laval.         Q         27 05         18 75         9 00           Capstick         N.S.         12 25         18 75         9 00           Capstick         N.S.         12 25         18 75         18 75           Capucins.         Rimouski.         Q         57 48         †25 75           Carbon.         Calgary.         Alta         282 70         87 00           Carden.         Victoria & Haliburton. O         11 50         18 75           Locarden.         Victoria & Haliburton. O         4 16         16	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 75
Cap Rouge         Inverness         N.S         5 41         18 75           Cap St Ignace, Station         Montmagny         Q         140 47         67 50           Cap St Martin         Laval         Q         27 05         18 75         9 00           Capstick         Nth. Cape Breton & Victoria         N.S         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25         18 75         12 25 <td></td>	
Cap St Ignace, Station.         Montmagny         Q         140 47         67 50            Cap St Martin         Laval         Q         27 05         18 75         9 00            Capstick         Nth. Cape Breton & Victoria         N.S         12 25         18 75            Capucins         Rimouski         Q         57 48         †25 75             Cardon         Calgary         Alta         282 70         87 00             Carden         Victoria & Haliburton         11 50         18 75             bCardinal         Macdonald         Man         32 00         4 16	
Cap St Martin         Laval         Q         27 05         18 75         9 00           Capstick         Nth. Cape Breton & Victoria         N.S.         12 25         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75 <td< td=""><td>7.50</td></td<>	7.50
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Carden         Victoria & Halburton. O         11 50         18 75            bCardinal.         MacdonaldMan         32 00         4 16	7 50
Cardross King's P.E.I 8 75 18 75	
Carboline Norfolk 0 43 12 21 00	
Cariboo Gold Mines	6 25
Cariboo Island Pictou N.S 6 50 18 75	
Cariboo Islands         Chicoutimi & Saguenay Q         11 25         #31 25            Cariboo Marsh         South Cape Breton, N.S         13 50         18 75	
Cariboo Marsh         South Cape Breton N.S Pictou         13 50 N.S N.S N.S N.S N.S N.S N.S N.S N.S N.S	
Carillon   Argenteuil Q   230 50   *166 00   22 50	7 50
Carleton Prince 39 00 21 00	0.77
Carle Cont.	3 75
Carleton Village         Shelburne & Queen's N.S.         10 00         18 75	
Carling Parry Sound O 17 00 18 75	
Carlingford	
Carlisle	3 75
Carlisle         Carleton         N.B         23 50         18 75            Carlow         Huron, W.R.         O         106 68         48 75	3 75
Carlow	

[‡] Including \$25 special salary allowance. † Including \$4.50 night allowance. †† Including \$12.50 night allowance, \$5 of which is arrears. * Including \$25 special salary allowance and \$45 night allowance. b Opened 1-2-07. § Summer Office. a Including \$9 night allowance.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).		Rent Allow- ance.
		\$ ets.	S ets.	S ets.	\$ cts.
Carlowrie. Carlton. Carluke.	SaskSask WentworthO	20 60 19 12 66 15	18 75 18 75 37 50		
Carlyon cCarmangay Carmanville	Alberta Alta Lennox & Addington. O	18 16 10 00 13 25	18 75 2 08 18 75		
Carmel Carmel Carmi Carmi	Drum nd & Arthabaska Q	10 00 154 17 5 45 21 16	18 75 78 75 18 75	7 50	
Carnegie. Carnarvon Carnoustie	Brandon M Victoria & Haliburton . O	159 36 117 61 18 34	18 75 63 75 51 00 18 75		3 75 3 75
aCaron Brook.	Chicoutimi & Saguenay Q	10 00 81 74 23 73	14 58 33 75 18 75	2 25	3 75
Carr Carroll	Parry Sound O Pontiac Q Halifax N.S	11 68 11 00 19 00	18 75 18 75 18 75		
Carrol's Crossing. Carr's Brook d Carrot River Carrotille.	NorthumberlandN.B ColchesterN.S Humboldt Sask York, W.RO	37 42 40 15 12 00 53 05	18 75 +30 00 2 08 24 00		
Carson Carsonby	Yale & Caribou. B.C Carleton O King's & Albert. N.B	124 50 70 62 10 45	55 50 27 00		3 75
Carswell Carthage Carter's Point	Renfrew, S.R. O Perth, N.R. O King's & Albert N.B.	43 00 86 50 21 75	21 00 40 50 18 75		3 75
Carterton	Jacques CartierQ	20 50 10 20 90 64	18 75 18 75 33 00	2 25	
Carvell. Casault Cascades. Cascades Point	Montmagny Q Wright Q Soulanges Q	15 73 17 00 116 00 158 36	18 75 18 75 45 00 52 50		
Cashel Cashion's Glen Cashmere	York, C.R. O Glengarry O Middlesex, W.R O	55 48 11 00 27 39			
Cashel Cashion's Glen Cashmere Cashtown Cass Bridge Cassburn Cassel	Simcoe, N.R. O Dundas O Prescott O	41 48 99 20 45 06	21 00		
Casselis Cassilis Cassville Castalia	NorthumberlandN.B StansteadQ	128 22 32 28 21 90 88 50	18 75 18 75		
Castaway	Sunbury & Queen'sN.B Renfrew, N.R	5 53 10 25 18 16	18 75 18 75 18 75		
Castle Bay	N. Cape B. & VicN.S Drum'nd & Arthab'ska, Q Peel	25 91 30 00 68 00	18 75 31 50 22 50		
Castleford Castleford Station. Castlegar . Castlemore	Renfrew, S.R O Kootenay B.C	69 19 68 10 145 05 51 19	24 00 48 00	9 00	3 75
Castlereagh.	·Colchester	14 15			

Catalone. Catalone Gut South Cape Breton. N.S Catalone Road South Cape Breton. N.S Cataract Peel O Catchacoma. Peterborough, W.R. O Cateville Assa. East Sask Cathcart Brant O Caughnawaga Lapraire & Napierville, Q a Cavalier Sask Cavan. Durham O Cavendish Queen's P.E.I Cavignae Bagot Q	Revenue.  \$ cts.  9 00 13 50 12 00 67 93 92 48 13 75 174 23 290 31 15 16 157 36 53 40	Salary (based on revenue of previous year).  8 cts. 18 75 18 75 18 75 45 00 21 00 18 75 70 50 111 00 10 41 69 00	Forward Allowance.  Scts. 6 00	3 75
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9 00 13 50 12 00 67 93 92 48 13 75 174 23 290 31 15 16 157 36 53 40	18 75 18 75 18 75 18 75 45 00 21 00 18 75 70 50 111 00 10 41	2 25	3 75
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	13 50 12 00 67 93 92 48 13 75 174 23 290 31 15 16 157 36 53 40	18 75 18 75 45 00 21 00 18 75 70 50 111 00 10 41	2 25	3 75
Cawood Pontiac Q Caxton. Three R. & St. Maurice. Q Cazaville Huntingdon Q Cecebe Parry Sound O Cecil. Humboldt Sask Cedar Nanaimo. B. C Cedar Bridge. Leeds O Cedar Camp. King's & Albert. N B Cedar Grove. York, C.R. O Cedar Hill Lanark. N.R. O Cedar Lake Digby. N.S Central Bedeque. Qu'Appelle Sask Central Bedeque. Yarmouth. N.S Central Cambridge. Yarmouth. N.S Central Clarence Annapolis. N.S Central Clarence Sunbury & Queen's. N.B Central Hampstead. Sunbury & Queen's. N.B Central Haynesville. York. N.S Central Keswick-Ridge. York. N.S Central Norton King's Albert. N.S Central Oslow. Colchester. N.S Central Oslow. Colchester. N.S Central Norton King's Albert. N.S Central Waterville. York. N.B Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Waterville. York. N.S Central Dummer. Peterboro, E.R. O Centre Dummer. Peterboro, E.R. O Centre Dummer. Peterboro, E.R. O Centre Musquodoboit. Halifax. N.S Centre Musquodoboit. Halifax. N.S Centre Morthumberland, W.R.O	30 95 22 18 7 00 193 32 27 10 40 14 11 90 6 00 3 00 86 19 34 29 33 90 24 55 10 00 24 00 11 50 7 00 156 80 109 76 18 83 34 75 59 34 26 75 89 40 18 88 15 80 52 65 11 75 12 60 65 00 18 66 21 53 22 75 9 35 610 00 13 07 16 06 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60 11 60	24 00 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75	3 00	11 25 6 25 7 50 3 75 3 75 3 75 3 75 3 75
Centreton.       Northumberland, W.R.O         Centreton.       King's & Albert       N.B         Centre Village       Westmoreland       N.B         Centreville.       Digby       N.S         Centreville East.       Inverness       N.S	$ \begin{array}{cccc} 123 & 60 \\ 4 & 25 \\ 10 & 00 \\ 207 & 05 \\ 24 & 50 \end{array} $	18 75 18 75 99 06		7 50

 $[\]alpha$  Late Calvinton ; opened 1-11-'06. † Including \$6 night allowance. c Credit for new office not yet opened.

#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allowance.	Rent Allow- ance.
		\$ cts.	\$ ets.	S ets.	§ ets.
Chacoura	MaskinongéQ	7 25 274 71	18.75 $120.00$		11 05
Chaffey's Locks	Strathcona Atla	7 00	2 08		11 25
Chamberlain	Assa. West Sask	248 24 33 00	55 50	,	3 75
Chambers Settlement	King's & Albert N. B	0.10	18 75 18 75		
Chambers Settlement	Victoria	27 50	18 75		
Champigny	Chicoutini & Saguenay. 7	146 70 65 10	52 50 30 00		3 75
Chance Harbour	St. John	46 63	18 75		
Chance Harbour	PietouN.S	7 20 18 95	18 75		
Chandos	Peterborough, E.R0	21 30	18 75 18 75		
Channell	Brome	47 25	18 75		
Chantelle	Welland	5 00 78 46	18 75 33 00		
Chantry	Leeds	106 54	63 75		3 75
Chaplin	Assa. EastSask	c7 00 14 50	18 75		
Chaplin	Hastings, E.R	40 18	25 50		
Chapman	Westmoreland B	35 73 27 73	18 75 18 75		
Chard	Prescott O	30 98	18 75		
Chapple.	Thunder Bay & Rainy-	10.50			
Charlecote	RiverO	12 50 35 00	18 75 18 75		
Charlemont	Lambton, W.RO	10 25	22 50		
Charleston	Québec	33 45 108 25	18 75 39 00		3.75
Charleston	Carleton N.B	0 50	18 75		
Charleston		15 98 21 00	18 75 18 75		
Charlos Cove	GrenvilleO GuysboroughN.S	49 50	21 00		
Charlo Station	RestigoucheN.B	182 45 11 00	78 00 18 75	3 75	7.50
Charnwood	King'sP.E.I ComptonQ	6 75	18 75		
Charteris	PontiacQ	46 17 5 25	22 50	6 00	
Chartersville	WestmorelandX.B RussellO	34 0 )	18 75 18 75		
Chase Corners	Peterboro, E.R	38 03	31 50		0.77
Chaswood	Halifax N.S Argenteuil Q	83 55 12 50	39 00 18 75		3 75
Chater	Brandon	99 05	61 50	0.50	3 75
Chatfield		35 85 56 09	18 75 18 75		
Chatterton	Yamaska Q Hastings, W.R O	38 15	18 75	1	
Chaudiere Basin	Lévis Q Lévis Q	31 23 171 68	37 50 63 00		2 50
Chaudiere Station	LévisQ	78 56	18 75		
Chaumont	LotbinièreQ	24 20 79 80	18 75 43 50		
Cheam.	New Westminster B.C	27 00	18 75		
Chebogue Point	Larmouth	24 00	18 75		
Cheddar	Victoria & Haliburton. O Wentworth O	19 25 34 00	18 75 18 75		
Chegoggin	YarmouthN.S	40 50	18 75		
Chegoggin Chellwood Chelmsford.	Sask Sask Northumberland N. B	54 00 49 46	24 00 21 00		
LOW AND LOT OF LIVE	N. A.	10 10	- L 00		

b Opened 1-3-'07. e Credit for New office not yet opened.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ cts.	\$ cts.	\$ cts.
Chelton Chemical Road. Chemical Road. Chemin Taché Cheney Settlement Cheney Station Chenier Chepstow Chepstow Chering Cherryfield Cherry Grove Cherry Grove Cherry Hill Cherry Hill Cherry River	Middlesex, E.R.         O           Prince.         P.E.I           King's & Albert.         N.B           Témiscouata         Q           King's & Albert.         N.B           Russell.         O           Wright.         Q           King's.         P.E.I           Bruce, S.R.         O           Qu'Appelle.         Sask           Lunenburg.         N.S           Westmoreland.         N.B           King's.         P.E.I           Middlesex, E.R.         O           Lunenburg.         N.S           King's.         P.E.I           Sherbrooke.         Q.E.I	15 20 13 00 123 00 2 75 55 39 16 25 9 00 157 98 22 00 30 00 9 25 12 00 20 23 36 25 10 00 47 00	18 75 54 00 18 75 24 00 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75	2 25	
Chesterwold. Chéticamp Chezacut Chichester	Sunbury & Queen's. N.B. Prince Edward. O Queen's P.E.I Queen's P.E.I Ontario, S.R. O Carleton N.B. Oxford, N.R. O Lunenburg. N.S. Drum'nd & Arthabaska Q Strathcona. Alta Inverness N.S. Yale & Caribou B.C. Pontiac. Q	24 75 139 20 40 00 15 80 85 19 12 50 256 19 20 12 6 00 61 78 10 08 7 47 57 94	18 75 69 00 21 00 18 75 34 50 18 75 96 00 18 75 22 50 18 75 18 75 37 50	5 25	7 50
Chickney. Chicot. Chigwell. Chigwell. Chilcoten Chimney Corner China Creek China Point Chipman. Chipman's Brook Chipman's Gorners Chippawa Hill	Qu'Appelle         Sask Berthier         Q           Strathcona         Alta           Strathcona         Alta           Yale & Caribou         B.C           Inverness         N.S           Kootenay         B.C           Queen's         P. E. I           Edmonton         Alta           King's         N.S           Bruce, N.R         O	11 00 131 86 94 63 60 25 9 65 48 19 15 33 172 34 5 00 24 75 67 50	41 25 58 50 18 75 55 50 18 75 18 75 18 75 18 75 18 75 18 75 18 75 33 00	‡ 13 75 20 82	2 50 3 75 3 75 2 50
Chiselhurst. Chisholm. Chiswick Chlorydormes Chocolate Cove. Choritz. Christian Island Christies. Christieville. Christiville. Christina. Christy's Lake. Chrysotile Church Hill Churchill Church Over	Prince Edward	58 12 55 60 12 00 42 58 25 00 60 79 52 75 18 75 50 35 40 82 26 90 62 50 18 60 12 10	25 50 31 50 18 75 +39 00 18 75 27 00 21 00 18 75 25 50 21 00 18 75 18 75 18 75 18 75	3 75	

[†] Including \$12 night allowance. 
‡ Including \$2.50 arrears forward. 
†† Including \$9.58 night allowance.

# APPENDIX D—Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ cts.	S ets.	\$ ets.
Clearland Clear Springs Clear Springs Clear View Clearville Cleand Corners Clement Clermont Clevelands	Peel O. Pictou N. S. Labelle. O. Pictou N. S. Labelle. O. Q. Chicoutimi & Saguenay Q. Maskinongé Q. Carleton O. Kent, E.R. O. Humboldt Sask Bagot. O. Q. Charlevoix Q. Charlevoix Q. Charlevoix Q. Charlevoix N. S. Halifax N. S. Greiburne & Queen's N. S. Halifax N. S. Greiburne & Queen's N. S. Halifax N. S. Gronton N. S. Gronton N. S. Frontenac O. Q. Wentworth O. Wellington, N. R. O. Cumberland N. S. Frontenac N. S. Frontenac N. S. Frontenac N. S. Greiburne & Addington O. Peterborough, E. R. O. Dauphin M. M. Sunbury & Queen's N. B. Sask South Cape Breton N. S. Hants. N. S. Queen P. E. I. Russell O. Inverness N. S. Grey, N. R. O. Comox-Atlin B. C. Renfrew, S. R. O. Comox-Atlin B. C. Renfrew, S. R. O. Comox-Atlin B. C. Renfrew, S. R. O. Cumenburg N. S. King's P. E. I. Provencher M. Carleton N. B. Kent, E. R. O. Yarmouth N. S. Wright O. Yarmouth N. S. Wright N. S. Wright N. B. F. I. King's & Albert N. B. King's & Albert N. B. Kring's & Alber	134 47 60 30 20 73 61 33 20 26 14 50 102 81 172 80 87 93 63 75 16 12 25 25 12 75 86 37 9 00 108 40 67 05 18 25 22 00 9 75 18 90 9 4 14 81 70 12 25 23 18 16 35 25 25 10 05 14 73 0 8 65 8 80 104 09 15 4 65 8 90 15 4 65 8 90 15 8 94 15 50 16 95 16 95 17 50 18 90 18 90 19 95 19 95 19 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 95 10 9	48 00 26 25 18 75 18 75 18 75 18 75 41 35 28 30 075 18 75 29 30 075 18 75 18 75 20 12 18 75 20 12 18 75 21 00 18 75 21 00 18 75 22 25 23 30 00 18 75 24 25 25 25 26 27 27 28 75 29 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 25 20 2	6 00	3 75 7 50 3 75 7 50 3 75 3 75 3 75
Clifton Clifton Clinch's Mills Clinton Clones Clontarf Cloudslee	Colchester         N.S           St. John         N.B           Queen's         P.E.I           Sunbury & Queen's         N.B           Renfrew, S.R         0	63 78 20 05 62 75 33 75 18 50 28 75 17 80	31 00 18 75 25 50 18 75 18 75 18 75 18 75	3 75	

^{*} Including \$16.53 night allowances, \$1.53 of which is arrears. d Opened 1-3-07.

## APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ ets.	\$ cts	\$ ets.
Cloverdale East. Cloverdale Clover Valley Clover Valley Clover Valley Clover Valley Cloverville Club Landing Clumber Clyde aClyde Clyde River Clyde Scorners Clydesdale Clyde Station Clydesvale Goadv Settlement Coal Banks Coal Branch Station. Coalburn Coal Creek Coal Mines Coates' Mills Cobble Hill Coburn bCoburn Cocagne Cape Cochran's Lake Codfley's Corners Coffiescroft Cogmagun River Colbeck Colbert Colchester Colchester	Colchester N. S. Carleton N. B. Carleton N. B. King's & Albert. N. B. Bruce, S. R. O. New Westminster. R. C. Antigonishe. N. S. Kootenay B. C. Antigonishe. N. S. Kootenay B. C. Assa. East. Sask Wentworth. O. Edmonton Alta Queen's P. E. I. Huntingdon Q. Peterborough, E. R. O. Queen's P. E. I. Colchester N. S. Inverness N. S. Inverness N. S. Strathcona Alta Kent. N. B. Pictou N. S. Sunbury & Queen's N. B. Sunbury & Queen's N. B. Sunbury & Queen's N. B. Middlesex, E. R. O. York N. B. Middlesex, E. R. O. York N. B. Manaimo B. C. Kent N. B. South Cape Breton. N. S. Guysborough, N. S. Huntingdon Q. Shelburne & Queen's N. S. Hants N. S. Dufferin O. Orotneuf Q. Essex, S. R. O. Dauphin M.	8 00 14 75 33 30 35 25 9 24 12 48 1 00 37 500 18 51 49 00 25 00 25 00 11 01 1 25 32 39 93 25 48 00 63 66 6 20 28 25 16 00 100 17 109 50 18 69 10 50 11 50 18 41 15 00 23 98 36 36 11 63 128 58 25 95	43 50 18 75 18 75	5 75 3 75 2 25 3 00	3 75 1 25 3 75
Cold Springs Coldstream. Coldstream East Colebrook Cole Harbour Cole Harbour Road Cole Lake Coleman Corner Colenso Coleraine. Coleraine Station Coleridge. Cole's Island Colgan. Colnville College Bridge College Grant. College Ville College	Northumberland, W.R., O Colchester N.S Carleton N.B Lennox & Addington, O Guysborough, N.S Halifax N.S Frontenac, O King's & Albert, N.B Grey, N.R., O Megantic, Q Assa, West, Alta Sunbury & Queen's, N.B Simcoe, S.R., O Lambton, W.R., O Westmoreland, N.B Antigonishe, N.S Antigonishe, N.S Northumberland, N.B Pontiac, Q Algoma, E.R., O Q	147 13 10 00 12 46 246 11 104 03 3 00 47 95 6 00 5 00 45 15 133 25 40 00 75 49 48 50 39 73 315 08 10 25 19 05	65 00 18 75 18 75 70 50 27 00 18 75 18 75 18 75 24 00 39 00 42 00 42 00 26 25 24 75 58 75 18 75 18 75	3 75	6 25 7 50 3 75 2 50 3 75

a Opened 1-8-06. b Opened 1-9-06.

## APPENDIX D-Continued.

				<del></del>	
Name of Post Office.	Electoral District.	• Revenue.	Salary (based on revenue of previous year.)	Forward Allowance.	Rent Allow- ance.
		\$ ets.	\$ ets.	\$ ets.	\$ crs.
Colpitts	King's & AlbertN.B	21 50	18 75		
Colquhoun	Dundas O	28 75	18 75		
Colquitz	NanaimoB.C Simcoe, S.RO	123 72 34 41	40 50 18 75		3 75
Colwell Colwood	NanaimoB.C	31 00	18 75		
Comeau's Hill	YarmouthN.S	13 00	18 75		
Comeauville	Digby N.S	92 28	31 50		
	Essex, S.RO	26 03	18 75		
Comin's Mills	Compton	13 65 123 78	18 75 42 50	8 25	3 75
Commercial Cross	King'sP.E.I	45 00	18 75		
Compton Station	Compton Q	189 20	46 50		
Conboyville	BrantO	15 00	18 75		
Concession.	DigbyN.S	$100 \ 32$ $12 \ 25$	36 00 18 75		3 75
Concord	Pictou. N.S York, C.R. O	111 85	51 00		3 75
Condon Settlement.	King's	7 00	18 75		
Coningsby	Wellington, S.RO	22 61	18 75		
Conjuring Creek	Strathcona Alta	45 92	25 50		
Connaught	Dundas	31 50 38 84	18 75 18 75		· · · · · · · · · · · ·
Connell Connor	Carleton	92 40	49 50		3 75
Connor	VictoriaN.B	153 88	57 00		3 75
Conn's Mills	CumberlandN.S	48 31	22 50		
Conover	Dufferin O	18 48	18 75		
Conquerall Banks	LunenburgN.S LunenburgN.S	40 00 26 50	18 75 18 75		
Conroy	Perth, S.R	7 50	18 75		
Constance	Huron, W.R	141 00	52 50		3 75
Conway	Lennox & Addington. O	92 20	48 00		3 75
Conway Station.	Prince	55 34 40 95	33 00 18 75		
Cooking Lake.	Strathcona Alta	37 00	18 75		
Cook's-Brook.	HalifaxN.S	35 50	21 00		
Cook's-Cove	GuysboroughN.S	30 11	18 75		
Cook's-Creek	SelkirkM	58 05	30 00		
Cookville	WestmorelandN.B Hastings, E.RO	15 50 80 55	18 75 39 00		3 75
Cooper's-Falls.	Ontario, N.RO	76 05	30 25		
Copenhagen	Elgin, E.RO	67 94	27 00		
Cope's-Falls.	Victoria & Haliburton. O	5 00	18 75		
Copperfield	Souris M Mégantic Q	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	22 50 18 75		
c Coppice Hill	Edmonton Alta.	23 92	14 58		
Copper Lake	Antigonishe N.S	17 50	18 75		
Coquitlam	New Westminster B.C	253 01	77 00		6 25
Coral. Corbeil.	Northumberland, W.R.O	13 25 16 00	18 75 18 75		
Corberrie.	Nipissing	40 25	18 75		
Corbett	Digby	78 00	27 00		
Corbin	Huntingdon Q	36 20	18 75	3 75	
Corbyville	Hastings, E.R	225 00	70 50		7 50
Cordova	Marquette	18 45 8 55	18 75 18 75		
Corey	Sunbury & Queen'sN.B CarletonO	14 70	18 75		
Cork Station	YorkN.B	22.75	18 75		
Corliss.	StansteadQ	16 70	18 75		
Cormac	Renfrew, E.R	23 75	18 75		

c Opened 1-9-06.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ cts.	\$ cts.	\$ cts.
Cormier's Cove.		6 00	18 75		
Cormier Village		$\begin{array}{c} 23.75 \\ 42.00 \end{array}$	18 75 18 75		
Cornell	Oxford, S.R	151 00	57 00		3 75
Corner of the Beach	GaspéQ	96 50	*63 00		3 75
Corn Hill	Oneen's PEI	49 84 54 96	21 00 31 50		
Cornwall Centre	Stormont	34 25	18 75		
Coronation	VictoriaN.B	19 00	18 75		
Corraville	King	$\begin{array}{ccc} & 6 & 00 \\ & 29 & 20 \end{array}$	18 75 18 75		
Corson's Siding	Victoria & Haliburton.O	109 00	59 50		6 25
Corwhin.		60 40	36 00		3 10
Cosby	Vinissing O	22 91 124 61	18 75 43 75		1 25
Cosby	Victoria	12 50	18 75		
Côte	Mackenzie Sask	17 40	18 75		
Côte des Corbeil		19 20 75 00	18 75 34 50		
Côte des Perron	LavalQ	24 58	18 75		
Côte Double.	Two MountainsQ	20 50 115 26	18 75 66 00		3 75
Côte des Pères	Quebec Q Richmond & Wolfe	17 95	18 75		
Côte Rouge	Two MountainesQ	24 50	18 75		
Côte St. Emnianuel		40 23 18 00	22 50 18 75		
Côte St. Joseph	Richmond & Wolfe Q Laval Q	4 25	18 75		
Côte St. Louis	MaisonneuveQ	§	\$		
Côte St. Michel	LavalQ	47 92 66 14	18 75 28 50		
Côte St. Therèse	LabelleQ Laprairie & Napierville.Q	21 00	18 75		
Côte St. Therèse	Two Mountains Q	26 11	18 75		
Côte Visitation	MaisonneuveQ Assa. EastSask	78 75 18 45	26 25 18 75		
Cotswold	Wellington, N.RO	33 10	22 50		
Cottesloe	Peterborough, E.RO	28 95	18 75		
a Cotterview		7 00 55 35	2 08 18 75		
Cottonwood.		93 21	30 00		
Coughlan		32 10	18 75 25 50	9 00	
Coulee	Assa. West	53 25 55 41	25 50	3 00	
Coulson	Simcoe, N.RO	50 72	43 75		1 25
Coulter	SourisMan	123 95	†48 00 10 50	7 50	3 75
Country Harbour Mines	Guyshorough XS	23 00 51 26	19 50 +32 25		
Courtice	DurhamO	67 00	33 00		
Cousineau	WrightQ	33 67 77 80	18 75 39 00		3 75
Contts Couttsville Couturval	Nipissing	77 80 19 50	18 75		3 10
Couturval	RimonskiQ	32 71	18 75		
Covehead Road	Queen's	8 00 14 50	18 75 18 75		
Coverdale.	King's & Albert. N.B	14 00	18 75 18 75		
Cove Rcad	Colchester N.S	78 65	++33 00		
Cover Hill	Huntingdon O	52 20 57 25	24 00 27 00	4	
Cowal	Elgin, W.K	57 25	21 00		]

## APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ cts.	\$ cts.	S cts.
Cowan Creek	GloucesterN.B	17.70	18 75		
Cowan's	HuntingdonQ	19 20	18 75		
Cow Bay	Nanayma B.C.	20 50 58 20	18 75 21 25		
Cowiehen Station	Vanaino B.C	200 55	90 00		7 50
Cowichan Lake Cowichan Station Coxby	Humboldt Sask	13 98	18 75	2 25	
Coxheath	South Cape Breton N. S	30 00	18 75		
Cox's Point	Sunbury & QueenNB	16 75	18 75		
Crabtree Mills	Johntte	54 50 56 70	18 75 40 50		
CraeroftCraig.	Strathcona Alta	18 70	18 75		
Craigie Lea	MuskokaO	70 08	28 50		
Craigleith	Grey, E.R	45 00	26 25		
Craigmore	InvernessN.S	19 00	18 75		
Craigsholme	Wellington, N.R	18 96	18 75	19.00	
Craig's Road Station		20 00 185 16	27 00 76 50	15 00	7 50
Crampton	Middlesey E.R. O	110 67	43 50		3 75
Cranberry	Megantic Q	18 00	18 75		
Cranbourne	DorchesterQ	20 95	18 75		
Crandall Road	InvernessN.S	15 30	18 75		0.77
Crane Lake Cranston	Assa, West Sask	$\begin{array}{c} 112 & 31 \\ 46 & 00 \end{array}$	60 00 18 75		3 75
Cranton Section		28 75	18 75		
Cranworth		8 00	18 75		
Crapaud. Crathie.	Queen's P.E.I	213 22	73 50	3 75	7 50
Crathie	Middlesex, N.RO		18 75		
Crawford	Grey, S.R	$\frac{28}{43} \frac{08}{70}$	18 75 18 75		
Crawford Bay	Kootenay B.C Simcoe, E.R O	40 (0	18 75 25 00		
Credit-Forks	PeelO	95 50	41 50		3 75
Crediton East		123 25	65 00		6 25
Creeford	Brandon M	17 95	18 75		
Creek-Bank	Wellington, N.RO	47 29	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
b Creekfield	Assa. W Sask	16 50 18 73	18 75		
Creighton	Simcoe, E.R	48 75	21 00		
Creighton Valley	Yale & Cariboo B.C	11 00	18 75		
Creignish Rear	Inverness N.S	4 20	18 75		
Cremona		42 20 10 00	18 75		
Crescent	Lunenhurg N.S.	27 72	18 75 18 75		
Crescent Lake	Assa, EastSask	23 71	18 75		
Crescent Lake	Humboldt Sask	278 19	85 50		7 50 3 75
Cresswell	Victoria & Haliburton O	89 12	42 00	2 25	3 75
Cressy		29 69 5 35	18 75 6 25		
c Crewe Crewe			18 75		
Crewson's Corners.			18 75		
Crieff	Wellington, S.RO	41 69	18 75		
Crinan	Elgin, W.R	30 00	18 75		1
Crockett			24 00 18 75		
Croft	Prince Edward O	5 00 53 91	21 00		
Cromar	Lambton, W. R O	78 12	37 50		3 75
Cromarty	Perth, S.R O	127 01	59 50		0 ===
G 60 3 4 0 00					

a Summer office opened 1-8-06. b Opened 1-5-07. c Closed 30-9-06.

^{24—}p3

	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		3 ets.	8 ets.	8 ets.	\$ ets
Fromwell	SelkirkM	6 00	18 75		
Crooked River		247 00 195 22	+ 70 98   76 50		
Cross Roads Roger Hil!	Leeds	6 00	76 50		
Cross hoads Hogel IIII	Compton Q	5 00	18 75		
Crossbill	Waterloo, N.R	90 00	39 00		
Pross Lake	Nipissing	12 00	18 75		
Prossland	NipissingO Simcoe, N.RO	85 37	27 00		
Crosspoint	BonaventureQ	30 00	24 25		
cross Roads. Country-Harbour	GuysboroughN.S	174 30	+120 00	8 25	7 50
Cross Roads, Leitche's-Creek	North Cape Breton and		30 00	0.00	
Deal Mil Malloud	VictoriaN.S	30 00	18 75	9 00	
Cross Roads, MidMelford Cross Roads, Ohio	GuysboroughN.S.		18 75	2 25	
Proton	Kent E.R	82 66	33 00		
Crouse Town	LunenburgN.S	33 25	18 75		
Crowel	Shelburne & Queen's. N.S	127 09	49 50		3 73
Crowe's Mills	ColchesterN.S	5 00	18 75		
Crowfoot	Calgary Alta	42 00	16 66		
Prow Lake	Frontenac	17 91	18 75		
Crowland		49 65 61 75	24 00 30 00		
Crown Hill	Wentworth O	**	**		
Crow's Nest	GuysboroughN.S	11 57	18 75		
row's Nest		110 30	18 75		
		60 61	33 00		3 7
! Crozier	Th. Bay & Rainy R. Ont	8 00	2 08		
Cruickshank	Grey, N.R	18 00	18 75		
Crumlin		36 12 496 64	30 00 114 00		10 0
Crystal Beach			21 25		
Crystal Falls			18 75		
Culloden			60 00		3 7
Culloden	Digby N.S	12 00	18 75		
Cullton	Renfrew, S.R	20 50	18 75		
Culross	Macdonald	92 50	40 50		3 7
Cultus	NorfolkO	88 50	41 25		
Culloden	Queen'sP.E.I	8 10	8 33	7 50	
Cumberland-Bay	Sunbury & Queen's N.B.	109 05	49 50 18 75	7 50	3 7
Cumberland		44 50	18 75		
Cumberland Mills			18 75		
Sumberland Point			18 75		
Cumberland Point Cummings' Cove	Sunbury & Queen'sN.B. CharlotteNB	13 00	18 75		
Cumming's Mountain	Pictou N.S	16 25	18 75		
Cumnock	Wellington, S.R	55 00	18 75		
Jundles	Simcoe, N. R	23 00	18 75		
Currieburg	York NB	14 25 67 33	18 75 33 00		
Currie's Crossing	Oxford, S.RO GlengarryO		18 75		
Curry Hill	King's & Albert N.B		18 75		
Surryvine	Assa East Sask		18 75		
Curve Lake	Assa. East Sask Peterborough, W.R O	17 00	18 75		
Curzon	HumboldtSask	55 21	18 75		
Curlew	CalgaryAlta	33 84	16 66 18 75		

a Opened 22·3·07. b Opened 1-5·06. c Re-opened 1-8·06. † Including \$33 night allowance. † Including \$7.98 night allowance. ** For Revenue, etc., see Appendix C, under Hamilton sub-offices. d Opened 1-3-07. c Opened 1-12-06. f Opened 1-8·06. § Summer office.

## APPENDIX D-Continued.

Name of Post Office. Electoral District. Reve	Salary (based on revenue of previous year.)	Forward Allowance.	Rent Allow- ance.
Cut Bank         Alta         Alta         1           Cuthbert         Lambton, W.R.         0         1           Cut Knife.         Sask         Sask         5           Cymbria         Queen's         P.E.I         1           Cypress         Assa. West         Sask         1	cts. \$ cts. 9 50 72 00 5 45 18 75 6 50 18 75 5 10 21 00 18 75 1 69 18 75 12 00 6 25	8 cts. 27 00	
Dacotah	66 50 66 00 00 15 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18	2 25 8 25 12 00 2 25 3 75 2 25 10 50 25 00 2 25	3 75 3 75 3 75 6 25 3 75 3 75

a Opened 1-7-06. d Re-opened 1-1-07.  $\dagger$  Including \$9 night allowance.  $\dagger$  Including \$4.50 night allowance.  $\dagger$  Including \$6.39 night allowance.  $\dagger$  Opened 1-8-06.

 $^{24 -} D3\frac{1}{2}$ 

## APPENDIX D-Continued.

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Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Reut Allow- ance.
		8 cts.	ŝ ets.	\$ ets.	8 cts.
D'Artagnan	Lévis Q	18 07 75 70	18 75 33 00	2 25	2 50
Dartford. Dartnoor.	Victoria & Haliburton.O	18 69	18 75		2 00
Dartville	Colchester	15 50	18 75		
Darveau	Levis	42 83 281 06	18 75 64 50		
Davidson	Shefford	19 54	18 75		
Davin	Qu'AppelleSask	6 00	18 75		
Davis		12 00 10 00	18 75 2 08		
c Davis	Calgary Alta	89 00	37 50		3 75
Davis Mills	Renfrew, N.R	10 50	18 75		
Davison Street	King's N.S.	16 25 96 75	18 75 39 00		3 75
Dawn Mills. Dawn Valley	Lambton, W.R O	26 56	18 75		
Dawson	Russell	26 50	23 25		
Dawson Settlement	King's & Albert N.B	20 70 14 25	18 75 18 75		
Day Mills	Algoma, E.RO	64 55	41 50		3 75
Day's Corner	King's & Albert N.B	8 25	18 75		
Dayspring	Lunenburg	51 25 17 90	22 50 18 75		
Dayton	Algoma. E.R	25 50	18 75		
Deacon	Renfrew, N.R	9 25	18 75		
Dead Creek Dead Moose Lake	Frontenac O	30 25 71 63	21 25 46 00	4 50	
Deadwood	Yale & Caribou B.C	22 00	18 75		
Deadwood	HalifaxN.S	67 08	22 50	2 25	
Deans Debay-Cove	Haldmand	13 60 31 75	18 75 18 75		
DeBlois Station	Prince P.E.I	14 23	18 75		
DeCewsville			54 00		
De Clare Deemerton	Range S R	33 15 70 90	18 75 34 50		3 75
Deep Brook.	Annapolis	191 31	78 00	2 25	7 50
Deep Cove	South Cape Breton N.S.	10 00	18 75		
Deepdale	InvernessN.S		18 75 18 75		
Deerbrook Deerfield	Yarmouth N.S	<b>45</b> 60	21 00		
Deerhurst	Sinicoe, S.RO	65 02	27 00		
Deer Lake	Humboldt Sask	27 98 13 69	18 75 18 75		
Deer Park	. KootenayB.C	37 85	18 75		
Deerville	. Carleton N.B	24 75 22 10	18 75 21 25		·
Deerwood	Dauphin Man		10 41		
Dee Side	BonaventureQ	16 25	18 75		
*DeGrassi Point	. Sinicoe, S.R	75 30	46 00 18 75	2 25	5 00
De Gros Marsh	Montmagny	79 20	33 00		
Delamarre	. Mégantic Q	5 00	18 75		
Delap's Cove	. Annapolis N.S. King's		18 75 18 75		
Delisle	. Assa. West Sask	53 50	18 75	‡2 75	
Dell	. Compton	20 75	18 75		
Dell's Corners			18 75 18 75		1
Delmer			30 00		

c Opened 1–3–07.  $\alpha$  Opened 1–11–06. * Summer Office. ‡ Including 50 cents arrears forward.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ ets.	\$ ets.	\$ cts.
Deloro	Hastings, W.R	138 18	46 50		3 75
b Delmont	Huntingdon Que	11 00	18 75		
c Delta	New Westminster B.C	12 50	17 89		
Demeules		84 95	30 00		
Demorestville	Prince EdwardO	146 91	66 00	10 50	7 50
Dempsey		3 50	18 75		
Denholm	Sask Sask	115 50	18 75		
Denison's Mills	Richmond & Wolfe Q	45 00	22 50		
Denman Island	Comox AtlinB.C	116 67	37 50		
Dennington	Assa. EastSask	19 00	18 75 18 75		
Dennistown	Inverness	40 65	18 75		
Densmore's Mills	HantsN.S	24 75	18. 75		
Dequen	Chicoutini & Saguenay ()	124 15	+50 25		3 75
De-Ramsey	Joliette O	23 75	18 75		
Derby		67 00	31 50		
Derby Mills		12 45	18 75		
Dereham Centre	Oxford, S.R	63 61	21 00		
Dermid	Th'nder B. & Rainy RO	27 75	18 75		
Deroche	New Westminster B.C	110 02	56 25	12 00	3 75
Derrynane	Wellington, N.R O	11 25	18 75		
Derryville. Derry West. Derwent	Ontario, N. R	54 00	21 00		
Derry West	Peel O	18 00	18 75		
Derwent	Middlesex, E.R	59 00	30 00		
De Sable	Queen'sP.E.I	32 35	18 75		
d Détour	Dorchester Que	10 00	2 08		
Desaulniers		12 65 32 82	18 75		
Deschâmbault-Station		77 46	$\frac{18}{28} \frac{75}{50}$		
Desert-Lake	WrightQ FrontenacO	26 20	18 75		
Deshaies	Nicolet Q	45 14	18 75		
Desjorlais	Edmonton Alta	13 48	18 75		
Desmond	Lennox & Addington. O	22 92	18 75		
Detlor	Hastings, E.R	105 36	60 00		
Detlor Devils Lake	Mackenzie Sask	17 48	21 25		
Devizes	Middlesex, E.R	50 64	24 00		
Devon	HalifaxN.S	15 25	18 75		
DeWinton	CalgaryAlta	145 17	60 00	21 00	3 75
Dewittville	Huntingdon Q	211 70	87 50	5 25	7 50
De Wolfe.	CharlotteN.B	38 25	18 75		
Dexter	Elgin, E.RO	31 05	21 25		
Diamond		24 00	18 75		
Diamond	Pictou	26 50 95 co	18 75		
Dickson	StratheonaAlta	$\begin{array}{c} 25 & 60 \\ 6 & 25 \end{array}$	18 75 18 75		
Dieppe Diligent River	St. John's & Iberville Q	118 60	$1875 \\ 5250$		
Dillon Port.	Parry Sound0	14 00	18 75		
Dingwall.		14 00	10 10		
0	Victoria N.S	18 00	18 75		
Dingwell's Mills	King's	10 00	18 75		
Dinorwic	Thunder Bay and Rainy				
	River	254 04	123 75		11 25
e Dinsmore	Assa. W Sask	17 00	4 16		
Dinton	Calgary Alta	40 31	18 75		
Dipper Harbour	St. JohnN.B	6 50	18 75		
Dipper Harbour, West	St. John N.B	17 75	18 75		
Dirleton	CarletonO	64 20	27 50		
b Late Haltan. c Closed 31	-12-06, d Opened 1-3-	-07. +	Including 8	\$1 50 night	allowance.

b Late Haltan. e Opened 1-2-07.

c Closed 31-12-06.

d Opened 1-3-07.

[†] Including \$1 50 night allowance.

## APPENDIX D-Continued.

 ${\tt Non-Accounting\ Post\ Offices-Revenue,\ Salaries\ and\ Allowances--} Continued.$ 

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.	
		\$ cts.	\$ cts.	\$ ets.	\$ ets	
Dixon	Stormont	50 69	47 25		£	
Dixon	Sunbury & Queen's .N.B Dundas0	45 43 97 21	18 75 48 75	9 00	3 75	
Dobson's Corner	WestmorelandN.B	21 25	18 75			
Ooctor's Brook	AntigonisheN.S	13 00	18 75		<i></i>	
Doe Lake Dog Creek	Parry SoundO Yale & CaribouB.C	35 33 57 68	18 75 33 00	6 00	2 50	
Dog Creek	DauphinM	18 75	18 75			
Dogherty	Sunbury & Queen'sN.B	14 00	18 75 52 50	0.50	0 ==	
Dog Pound  Doherty	CalgaryAlta PontiacQue	67 80 10 25	6 25	2 50	3 73	
Dolbeau	Chicoutimi & Saguenay Q	46 43	21 00			
DollarDominion No. 4	York, C.R	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	18 75 108 75		11 2	
Dominion No. 4	South Cape BretonN.S Glengarry O		51 00			
Domremy	HumboldtSask	67 25	33 00	4 50		
Dom ville	Grenville0	30 50 70 00	25 50 21 00			
Donaldson	Frontenac	22 46	18 75			
Donaldston	Queen'sP.E.I	8 75	18 75			
Doncaster	ComptonQ	55 85 82 16	26 25 41 25		3 7	
Donegal	King's & Albert N. B	4 00	18 75			
Dongola	Victoria & Haliburton. O	17 88	18 75			
Dongola Donnybrook	Assa, EastSask	23 90 11 00	18 75 18 75			
Dora	StratheonaAlta	46 07	21 00		1	
Dorchester-Crossing	Westmoreland N.B	35 18	18 75	3 75		
Dorenlee	StrathconaAlta	14 84 41 95	18 75 18 75	3 75		
Dorland	Lennox & Addington. O	102 70	45 00		3 75	
Dorn Ridge	York	15 50	18 75			
Dorval	Jacques CartierQ	199 00 229 22	75 00 45 00		3	
Doucettville			18 75			
Doucet		22 20	14 58			
Douglas Douglasburg		24 00 15 00	18 75 18 75			
Douglasfield	Northumberland N.F.	3.00	18 75			
Douglas Harbour		33 15	18 75 25 50			
Douglas Lake	Assa. East. Sask	35 00 20 00	25 50 18 75			
Douglas West	GaspéC	17 60	18 75		1	
Douro	Peterborough, E.RC	89 22	39 00 18 75		3 7	
Dover Dover Centre	Kent. W. R	43 90	26 00			
Dover Hill	Victoria N. E	10 30	18 75	,		
Dover South	Kent, W.R	87 50 29 83	45 00 18 75			
Dover West	SaskSask	29 83	18 75			
Downeyville	Victoria & Haliburton, C	78 15	30 00			
Downeyville	King's & AlbertN.F	27 50 77 50	18 75 37 50	6 00		
Dow Settlement	York	16 37	18 75			
Doyle Doyles.		53 50	22 50	1		
Doyles Brook	Northumberland N. F.	22 46	18 75 18 75			

a Opened 1-1-07. b Opened 1-9-06. c Late Riversdale.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on rerenue of previous year).	Forward Allow- ance.	Rent Allow ance.
		8 ets.	\$ ets.	S ets.	S ets.
Dozois	Laprairie & Napierville Q	3 00	18 75		
Dracon	Wellington, N.RO Wellington, N.RO	23 70 29 60	18 75 18 75		
Drew Station.	Wellington, N.RO	81 49	37 50		
Dromore	Queen's P.E.I	8 15	18 75		
Drumagne	Qu'AppelleSask	32 00	18 75		
Drumhead	Guysbore	$\frac{76\ 00}{7\ 00}$	34 50 18 75		
Drummond.	Lanark, S.R	71 75	18 75		
Drummond	VictoriaN.B	31 25	21 00		
e Drummond Station	Peterboro, E.RO	$\frac{6}{16} \frac{25}{00}$	18 75		
Drumquin	Halton	22 39	18 75		
Dry River	Souris	51 29	31 50		
Drysdale	Huron, S.R O	75 57	36 00		
Duagh Dublin Shore	Edmonton Alta	34 25 75 50	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
Dubuque	LunenburgN.S Kent, W.RO	18 75	18 75		
Duelos	Wright	71 54	36 60	2 25	2 50
b Duck Mountain	DauphinM	15 08	8 33		
Dudley	MuskokaO Richmond & WolfeQ	74 85 11 50	28 50 18 75		
Dufferin	Frontenac	33 00	18 75		
Dufferin	Sunbury & Queen's. N. B	8 35	18 75		
Dufferin Mines	Halifax N.S	10 75 16 21	18 75 †32 25		
Dufour. Dufresne.	Charlevoix Q Provencher M	26 75	18 75	7 50	
Dugald	Selkirk M	94 37	45 00		3 75
c Dugas	GloucesterN.B	11 00	6 25		
Dumbarton Station	LabelleQ	26 50 25 20	18 75 18 75		
Dumblane	Charlotte N.B Bruce, N.R O	35 90	18 75		
Dumfries	YorkN.B	21 41	18 75		
Dumoine	Pontiae	20 70	18 75		
Dunallen	Souris	18 25 15 00	18 75 18 75		
Dunara	SelkirkM	37 71	18 75	2 25	3 75
Dunbarton	Ontario, S.R	233 07	63 00		3 75
Dunbar.	DundasO	148 63 23 59	72 00 18 75	21 00	7 50
Dunboro'	Missisquoi Q Elgin, E.R 9	27 93	18 75		
Duncan	Grey, E.R O	66 46	31 50		
Duncan	LunenburgN.S	36 00	18 75		
Duncan Cove	Drum'd & Arthabaska O	3 55 67 44	18 75 37 50		
Duncrief	Middlesex, N.RO	60 30	33 00		
Dundas	Kent N.B	15 30	18 75		
Dundas. Dundee.		121 80 5 00	75 00 18 75		7 50
Dundee	RestigoucheN.B SelkirkM	24 50	18 75		
Dundee. Dundee Centre.	RichmondN.S	3 50	18 75		
Dundee Centre.	Huntingdon Q	83 42	33 00		
Dundela	Dundas	$130 96 \\ 92 03$	48 00 40 50		3 75
Dunedin	Northumberland, E.R.O Simcoe, N.R	104 75	54 00		
Dunedin Dungiven	Queen'sP.E.I	13 20	18 75		
Dungiven	WestmorelandN.B	15 00 26 25	18 75 18 75		
Dunkeld	bruce, S.K	20-20	19 19		

b Opened 1–12–06. c Opened 1–1–07.  $\epsilon$  Opened 25–3–07. + Including \$13.50 night allowance,

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ ets.	\$ ets.	\$ ets.
Dunlop. Dunlop. Dunlop. Dunmore. Dunmore. Dunmore. Dunnet. Dunn's Valley. Dunraven. Dunstaffnage. Dunvegan Dupey's Corner. Dupbus. Durban Durell Durham Bridge. Durham Centre Dutch Brook Dutch Settlement Duthill. Duvar Road Dwight. Dwyer Hill Dyer Dyer's Bay Dyment.	Brome Q Mackenzie. Sask Huron, W.R O Gloucester. N.B	45 20 68 85 12 00 57 00 18 41 12 00 11 03 26 25 19 48 71 76 114 13 172 52 9 00 62 84 28 35 73 96 35 37 11 15 80 25 141 36 10 30 18 95 38 39 14 02 159 38 159 35 120 91 18 21 78 00 64 38	22 50 36 00 18 75 33 00 18 75 18 75 21 00 18 75 18 75	6 00	3 75 3 75 3 75 3 75 3 75 3 75 3 75
Eagle Butte. Eagle Creek Eagle Head Eaglè Hill Eagle Lake Eagle River Eagleton	Simcoe, E.R. O Assa. West Alta Sask. Sask Shelburne & Queen's.N.S Calgary Alta Parry Sound O Thunder Bay and Rainy River O Souris M Assa. East. Sask Storwont O Strathcona Alta Assa. East Sask Storwont O Ustrathcona Alta Assa. East Sask Nipissing O Dufferin O Queen's P.E.I Strathcona Alta Cumberland N.S Pontiac Q Cumberland N.S Fontiac Q Cumberland N.S King's P.E.I	97 19 76 70 75 9 57 39 73 75 25 6 94 237 29 30 61 16 71 1 50 155 75 43 25 12 40 223 13 50 39 10 94 70 50 50 50 50 50 50 50 64 45 34	33 00 27 00 43 50 18 75 37 50 18 75 75 00 18 75 18 75	2 25 4 17	3 75

[†] Including \$12 night allowance. a Opened 15-9-06.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous	Forward Allow- ance.	Rent Allow- ance.
			year).		
		\$ cts.	\$ ets	\$ ets.	ŝ ets.
East Bay	Dauphin	29 25	18 75		
zaco zacj, word circumstance	VictoriaX.S	11 50	18 75		
East Bolton	Brome	84 95	42 00	4 50	
East Brookville	New Westminster RC	30 36 70 50	18 75 26 25		
East Burnaby East Chebogue	Varmonth X.S.	21 00	18 75		
East Chezzetcook	HalifaxN.S	49 98	26 25	3 00	
East Clifton	ComptonQ	78 98	37 50	2 25	3 75
East Clover Bar	Edmonton Alta	56 11	18 75		
East Dover	Pichwood & Wolfe	20 74 12 21	18 75		
East Dunham.	Vissisanoi	35 87	18 75 18 75		
East Earltown	ColchesterX.S	55 21	25 50		
East End	Assa. West Sask	71 06	30 00	2 25	
East Ferry	Digby	9 98	18 75		
East Folly Mountain	Colchester	46 58 27 00	22 50		
East Glassville  East Hall's Harbour Road	Carleton N.B King's N.S	19 00	18 75 18 75		
East Hereford	Compton	86 00	36 00		3 75
d East Hill	BromeQ	19 05	18 75		
d East Hill	BromeQ Hastings, E.RQ	9 20	18 75		
East Inglisville	Annapolis	8 88	18 75 18 75		
East Jeddore.  b East Kemptville.	HalifaxN.S	47 15 34 20	$\frac{18}{18} \frac{75}{75}$		
Eastlake		9 50	18 75		
East Leicester	CumberlandN.S	99 41	36 00		
East Linden	CumberlandN.S	8 15	18 75		
East Linton.		26 57 1 00	18 75		
East Magdala East Mapleton	CumberlandN.S	18 65	18 75 18 75		
East Margaree	Inverness	45 79	18 75		
East Margaretsville	AnnapolisN.S	30 80	18 75		
c East Mines Station	Colchester N.S	75 55	24 90		
East Mountain	Colchester	18 00	18 75		
East New Annan East Newbridge	ColchesterN.S.	18 75 8 00	18 75 18 75		
East Oro		25 68	21 25		
a East Oxford		29 75	17 79		
East Pinnacle.	Missisquoi Q	11 00	18 75		
East Point	King's P.E.I.	13 50	18 75		
East Port-Medway	Shelburne & Queen's N.S. LunenburgN.S	40 23 28 57	19 50 18 75		
East River. St. Mary's.	Pictou	51 50	†29 25	8.25	
East River, Sheet Harbour	Halifax	101 61	40 50		3 75
East Rogerville	NorthumberlandN.B	6 23	18 75		
East Roman Valley	Guysborough N.S.	22 00	18 75		
East Royalty	Queen's	3 30 25 38	18 75 18 75		
East Scotch Settlement	King's & Albert N.B	6 35	18 75		
East Side Port L'Hébert	Shelburne & Queen's . N.S.	23 15	18 75		
East Side of Ragged Island	Shelburne & Queen's . N.S.	25 25	18 75		
East Sooke.	NanaimoB.C	17 95 51 00	18 75 22 50	7.50	
East Southampton	Assa West Soul	26 00	18 75		
Eastview	ColchesterN.S	84 42	37 50		3 75
East Wallace	Cumberland N.S	13 51	18 75		
(a) Opened 15-6-06, (b) Late	Rockingham. (c) Clos	ed 1-12-06.	Re-opene	d 1-1-07.	(d) Late

⁽a) Opened 15-6-06. (b) Late Rockingham. (c) Closed 1-12-06. Re-opened 1-1-07. (d) Late Turkey Hill. + Including \$4.50 night allowance.

#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenuc	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ cts.	. \$ cts.	\$ ets.
East Walton	Hants N.S	23 25	18 75		
East Waterville	YorkN.B NanaimoB.C	7 25 23 85	18 75 18 75		
East Wellington	CumberlandN.S	25 66 95 66	42 75		
East Williamsburg	DundasO	11 50	18 75		
Eastwood	Oxford, S.R O	180 00	68 00		
Eaton	ComptonQ	97 81 35 45	50 00 18 75		
Eauclaire	Cumberland N.S Dist. of Nipissing0	185 12	75 00	3 75	7 50
Ebbsfleet	PrinceP.E.I	18 71	18 75		
Ebenezer	Queen's P. E. I	13 25	18 75		
Eberts.	MackenzieSask Kert, E.RO	$\begin{array}{c} 31 & 00 \\ 61 & 17 \end{array}$	18 75 27 00		
Eberts.	Brandon M	23 55	18 75		
Ebordale	Grey, S.R	52 25	21 00		
Echo Place	BrantO	117 00	37 50 22 50	8 25	
Echo Vale	ComptonQ StratheonaAlta	42 30 94 11	23 50	8 20	
Economy Point	ColchesterN.S	50 60	+31 50		
Ecum Secum	GuysboroughN.S	79 75	38 50		2 50
Ecum Secum Bridge	HalifaxN.S	159 97 84 40	39 00 48 75	3 75	2 50 3 75
Edberg	Strathcona Alta Assa. West Sask	3 25	18 75	3 (3	
Eddystone	Northumberland, W.R.O	58 10	21 00		
Leddyville	WrightQ	70 38	33 75		3 75
Eden	Elgin, E.RO DauphinM	$\begin{array}{c} 130 \ 40 \\ 222 \ 44 \end{array}$	$\begin{array}{cccc} c75 & 00 \\ 112 & 50 \end{array}$	2 25	3 75 11 25
Eden Grove.	Bruce, S.RO	115 50	52 50		
Eden Lake	PictouN.S	17 03	+23 25		
Eden Mills	Wellington, S.RO	187 88	73 50		
d Eden Valley		19 00 23 59	16 66 18 75	2 25	
Edenwold	Assa. West Sask	12 00	18 75		
Edgar		144 99	58 50		
Edgar Mills Edge Hill	Essex, S.R	30 12 32 44	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Edgeley	Qu'Appelle Sask	40 00	$\frac{32}{22} \frac{50}{50}$		
Edgett's Landing	King's & Albert N.B	72 14	26 25		
Edgewood	Kootenay B.C	35 15	21 00		
Edina Edison		13 69 63 95	18 75 18 75	59.50	
Edmondville	Lotbinière	37 65	18 75	‡2 50	
Edville	Northumberland, E.RO	47 50	27 00		
Edward		10 00	18 75 18 75		
Edwardsville	StratheonaAlta	11 00 49 15	24 00		
a Edwin	Portage la PrairieM	27 90	18 75		
Edy's Mills	Lambton, W.RO	102 43	50 00	2 25 2 25	3 75
Eel Brook	North Care Proton and	84 00	36 00	2 25	3 75
Eel Cove	Victoria N.S	19 05	++23 75		
Eel Creek	Cumberland N.S	18 00	13 75		
Eel River Bridge	NorthumberlandN.B	30 66	18 75		
Eel River Lake Effingham	Welland O	39 47 48 58	18 75 22 50		
Egan Creek	Hastings, E.R	28 75	18 75		
Egbert	Simone S.R. O	95 08	41 00		

d Opened 1–8–06. b Late Tetreauville. e Including \$9 night allowance.  $\ddagger$  Including \$4.50 night allowance.  $\ddagger$  Including 25c, arrears forward. a Late Fox.  $\ddagger$  Including \$5 night allowance.

# APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allowance.
		\$ cts.	\$ cts.	ŝ ets.	\$ ets
Egerton	Wellington, N.RO	46 75	22 50		
Egg Island	Chicoutimi & Saguenay. Q	25 32 12 00	† 31 25 18 75		
Egmondville	Huron, S.RO	274 00	118 50		11 25
Egmont Bay	PrinceP.E.I	21 25	18 75		
Egypte	SheffordQ	30 59	18 75		
Eight Island Lake Ekfrid	Middlesex, W.R O	15 75 146 38	18 75 45 00		3 75
Elba	Dufferin O	12 00	18 75		
Elbow River	CalgaryAlta	16 11	18 75		
Elcho	Dufferin	$\begin{array}{ccc} 70 & 00 \\ 13 & 20 \end{array}$	36 00 18 75		9.46
Elder's Mills	York, C.R	47 30	25 50		
Eldon Station	Victoria & Haliburton, O.	85 30	36 00		3 75
Eldorado	Hastings, E.R	249 77 23 00	78 75 18 75	3 00	
Elford	Essex. S.R0	26 52	18 75		
Elfrida	Wentworth	37 50	21 00		
Elgin Elgin	PictouN.S	15 00 53 50	18 75 18 75		
Elginburg	Frontenac. O	110 00	18 75 45 00		
Elginfield	Middlesex, E.RO	37 30	18 75		
Elgin House	Muskoka	112 00	64 00		5 00
Elgin Mills	L'Islat	96 55 30 45	46 50 18 75		
Elia	York, S.R	33 63	18 75		
Elie	MacdonaldM	269 80	85 50	11 25	7 50
Elinor Elizabethv <u>i</u> lle	AltaAlta	92 40 169 69	24 00 64 50		6 23
Elizabeth Bay	Algoma, E.R ()	14 45	18 75		
Elkmouth	KootenayB.C	252 65	61 50		3 73
Elk Prairie Elkwater	Assa. WestAlta	20 15 61 25	18 75 31 00	9 95	
Ellaton	Norfolk	17 91	18 75	2 20	
Ellengowan	Bruce, S. R	18 25	18 75		
Ellen's Town	NorthumberlandN.B	14 00 42 24	18 75 18 75	7 50	
Ellerslie Ellesmere	York, C.RO	00.73	33 00	1 50	3 7
Elliott Elliott's Corners.	Lanark, S.R	36 86	21 00		
Elliott's Corners	Simcoe, E.R	22 42	18 75		
Elliott's Mills	King's P.E.I	16 50 8 40	18 75 18 75		
Ellis Bay	Chicoutimi & Saguenay Q	23 90	25 00		
Ellisboro'	Ou'Appelle Sask	161 21	64 50		
I Ellis River Ellisville	Tueds P.E. I	9 50 60 46	17 62 21 00		
Ellwood	RussellO		18 75		
Ellwood	Carleton O	6 61	6 52		
Elma Elmbank	Dundas	90 21	52 50 22 50		
Elm-Brook	Prince Edward O	28 94	18 75		
Elmcroft	CharlotteN.B	7 75	18 75		
Elmfield	PictouN.S	15 00	18 75 21 25		
Elmgrove	Grev. N.R 0	52 58 13 50	18 75		
Elmhurst	King's & Albert N.B	18 75	18 75		
Elmira	King's P.E.I	19 43	18 75		1

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year.)	Forward Allow- ance.	Rent Allow ance.
		\$ ets.	\$ ets.	\$ cts.	\$ c
lmore	Assa. EastSask	61 55	25 50		
msdale	Prince P.E.I	147 00	57 00		3 7
lmsidelm Springs	Pontiac	109 37	43 50		
mstead.	Assa, West	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75 26 25		
Instead.	Halifay YS	66 92	36 00		
msville	Charlotte V R		29 00		
lm Tree			18 75		
m Valley		13 00	22 25		
m Valley	King's & AlbertN.B	2 00	18 75		
mwood	King's & Albert,, N.B	13 75	18 75		
mwood.	Queen'sP.E.I	17 00	18 75		
Eloida	Brockville	32 82	18 75		
phinsie	Victoria & Haliburton. O	104 80 15 85	49 50 18 75		
sinore	Bruce, N.R	66 50	18 75 37 50		3
ton		19 61	18 75		
nard		9 20	18 75		
mberson	Muskoka	10 50	18 75		
merald	Lennox & AddingtonO	116 05	39 00		3
merald	Inverness	6 75	18 75		
merald merson	Queen'sP.E.I	98 75	45 00	*56 12	3 7
nery	KentN.B	22 70 49 92	18 75 28 00		
mileville	Regot	75 00	37 50		3
nmaville nmett mpey.	SaskSask	18 95	18 75		
nmett	Renfrew, S.R	18 73	18 75		
mpey	Hastings, E.R	40 35	18 75		
mpire	Haldimand	39 93	20 25		
myvale	Queen'sP.E.I	21 76	18 75		
affeld	Durham	123 60	71 25 4 16		1 .
Englefield nglish Corner	HumboldtSask HalifaxN.S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	22 50		
amore	Prince P.E.I	26 50	18 75		
nnis	Simcoe, S.R	10 00	18 75		
nnishore	VictoriaN.B	9 20	18 75		
miskillen Station	Sunbury & Queen's N B	82 59	28 50	1 50	
mismore	Peterborough, W.RO	148 09	75 00	10 50	1 .
nnotville	South Care Protein	30 21 11 23	24 25		
non	Gasné Cape Breton, . N.S	6 00	18 75 18 75		
obing	Grev E B ()	34 50	21 25	16 50	
osom	Ontario, S.R	45 00	27 00		
osom. oworth.	City of Vancouver B.C	86 20	36 00		
amosa	Wellington, S.RO	66 52	33 00		
boville	King's & AlbertN.B	5 00	18 75		
bsville	Waterloo, N.R()	17 25	18 75		
Equitty	FrontanacAlta	7 00	25 50		
ie	Haldimand O	35 75 42 00	18 75		
rieau	Kent, W.R O	38 00	25 00		
rie View	Norfolk O	156 65	75 00	20 25	7.5
insville	Lennox & AddingtonO	105 35	46 50	3 75	3 7
inview	Macdonald	41 72	18 75		
inville	GuysboroughX.S	33 50	18 75		
le Station	Lannon & WolfeQ	21 55	18 75	18 00	
nestown Station	Lennox & Addington O	63 38	27 75	19 00	

## APPENDIX D-Continued.

Name of Post Office.   Electoral District.   Revenue   Posted on   Provided   Allow						
Errington	Name of Post Office.	Electoral District.	Revenue.	(based on revenue of previous	Allow-	Allow-
Erwood			§ cts.	8 ets.	§ cts.	ŝ ets.
Escott   Brockville   O   123 36   46 50   3 75	Errington	Comox-AtlinB.C				
Brockville	Erwood	Mackenzie Sask				
Escuminac   Northumberland   N. B   32 03   18 75     Escuration   Flats   Bonaventure   Q   28 64   18 75     Esdraelon   Carleton   N. B   23 65   18 75     Eskasoni   North Cape Breton   K     Victoria   N. S   20 46   18 75     Eskadale   Bruce, N. R   O   12 06   18 75     Esmonde.   Renfrew S.R   O   13 59   18 75     Esquesing   Halton   O   170 50   61 59   3 75     Esquising   Halton   O   170 50   61 59   3 75     Esquising   Halton   O   170 50   61 59   3 75     Esquising   Halton   O   170 50   61 59   3 75     Esquising   Halton   O   170 50   61 59   3 75     Esquising   Halton   O   170 50   61 59   3 75     Esquising   Halton   O   170 50   61 59   3 75     Esquising   Halton   O   170 50   61 59   3 75     Esquising   Halton   O   170 50   61 59   3 75     Esquising   Halton   O   170 50   61 59   3 75     Esquising   Halton   O   170 50   61 59   3 75     Esquising   Halton   O   170 50   61 59   3 75     Esquising   Halton   O   170 50   61 50   3 75     Esquising   Halton   O   170 50   61 50   3 75     Esquising   Halton   O   18 75   5						9 (1)
Escuminac Flats	Escuminac	Bonaventure Q	108 98		3 75	3 75
Esdraelon. Carleton N.B 23 65 18 75 Eskasaon. North Cape Breton & Victoria N.S 20 46 18 75 Eskdale Bruce. N.R. O 12 00 18 75 Esmonde. Renfrew, S.R. O 13 50 18 75 Esquesing Halton. O 170 30 61 50 37 55 Esquismax, Pointe Chicoxtimi & Saguenay, Q 83 08 60 50 41 25 3 75 Esquismax, Pointe Chicoxtimi & Saguenay, Q 83 08 60 50 41 25 3 75 Essex. Inverness N.S 15 00 18 75 Essex. Inverness N.S 15 00 18 75 Essex. Inverness N.S 15 00 18 75 Essex. North Cape Breton & Victoria N.S 54 34 22 50 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Ethelton Humboldt Sisk 26 30 18 75 Extity 18 75 Evantal Mackense L.R. O 6 21 18 75 Evantal Humboldt Sisk 30 18 75 Evantal Humboldt Sisk 30 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evants 18 75 Evant	Escuminae	NorthumberlandN.B		18 75		
Eskasoni North Cape Breton & Victoria N.S. 20 46 18 75   Eskdale Bruce, N.R. 0 12 00 18 75   Esmonde. Renfrew, S.R. 0 13 59 18 75   Esquesing Halton. 0 170 50 61 50 3 75   Esquesing Halton. 0 170 50 61 50 3 75   Esquimaux, Pointe Chicoutimi & Saguenav, Q. 83 08 62 50 41 25 3 75   Essex. Inverness N.S. 15 00 18 75   Essex. Inverness N.S. 15 00 18 75   Essonville Victoria & Haliburton, 0 28 22 18 75   Estonere North Cape Breton & Victoria Cape Breton & Victoria N.S. 54 34 22 50   Ethelton Humboldt Susk 26 30 18 75   Ethal N.S. 18 10 18 75   Ethal King's N.S. 8 10 18 75   Etholicoke York, C.R. 0 47 04 18 75   e Etobicoke York, C.R. 0 47 04 18 75   e Ettrick, Middlesex, E.R. 0 62 11 18 75   Ettrick, Middlesex, E.R. 0 62 11 18 75   Ettryille Russell 0 18 75   Etvandale King's Altert N.B. 20 00 18 75   Evans Sunbury & Queen's N.B. 18 75   Evans Sunbury & Queen's N.B. 18 75   Evansin Algoma, E.R. 0 20 90 18 75   Evansulle Algoma, E.R. 0 20 90 18 75   Evansulle Algoma, E.R. 0 17 91 18 75   Everett Victoria N.B. 61 75 21 90   Everley York, N.R. 0 68 96 28 50   Ewellne Algoma, E.R. 0 17 91 18 75   Excelsion Edmonton Alta 15 30 18 75   Excelsion Edmonton Alta 15 30 18 75   Excelsion Demonstration Alta 15 30 18 75   Excelsion Strathcona Alta 15 30 18 75   Excelsion Namino B.C. 82 90 45 90 37 5   Exemple Algoma, E.R. 0 32 89 18 75   Excelsion Namino B.C. 82 90 45 90 37 5   Exemple Algoma, E.R. 0 32 89 18 75   Excelsion Namino B.C. 82 90 45 90 37 5   Exemple Algoma, E.R. 0 32 89 18 75   Excelsion Namino B.C. 82 90 45 90 37 5   Exemple Algoma, E.R. 0 32 89 18 75   Excelsion Namino B.C. 82 90 45 90 37 5   Exemple Algoma, E.R. 0 32 89 18 75   Excelsion Namino B.C. 82 90 45 90 37 5   Exemple Algoma, E.R. 0 32 89 18 75   Exemple Algoma, E.R.	Esdraelon.	CarletonN.B	23 65			
Esmonde	Eskasoni	North Cape Breton &	22 13			
Esquesing	Fekdale	Price N.S.	20 46			
Esquesing         Halton         0         170 50         61 50         3 75           Esquimaux, Pointe         Chicoutini & Saguenay, Q         83 08         +62 50         41 25         3 75           Essex         Inverness         N.S         15 00         18 75         18 75           Essenere         North Cape Breton & Victoria N.S         23 34         22 50           Ethelton         Humboldt         Sisk         26 30         18 75           Etna         King's         N.S         8 10         18 75           Etholicoke         York C.R         O         47 04         18 75           Ethal         King's Albert         N.S         8 10         18 75           Etholicoke         York C.R         O         6 21 18 15           Etholicoke         York C.R         O         6 21 18 15           Etholicoke         York C.R         O	Esmonde	Renfrew, S.R				
Essex	Esquesing	Halton O	170 50	61 50	44.05	3 75
Etna.         King's         N.S.         8 10         18 75           Etobicoke         York C.R.         O         47 04         18 75           ε Etoinami         Mackenzie         Sask         54 00         2 08           Ettrick         Middlesex E.R.         O         6 21         18 75           Ettryille         Russell         O         18 40         18 75           Eustis         Sherbrooke         Q         154 64         75 00         7 50           Evans         Shubury & Queen's N.B         26 00         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75 <td>Esquimaux, Pointe</td> <td>Chicoutimi &amp; Saguenay, Q</td> <td></td> <td></td> <td>41 25</td> <td>3.75</td>	Esquimaux, Pointe	Chicoutimi & Saguenay, Q			41 25	3.75
Etna.         King's         N.S.         8 10         18 75           Etobicoke         York C.R.         O         47 04         18 75           ε Etoinami         Mackenzie         Sask         54 00         2 08           Ettrick         Middlesex E.R.         O         6 21         18 75           Ettryille         Russell         O         18 40         18 75           Eustis         Sherbrooke         Q         154 64         75 00         7 50           Evans         Shubury & Queen's N.B         26 00         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75 <td>Essonville</td> <td>Victoria &amp; Haliburton.O</td> <td></td> <td></td> <td></td> <td></td>	Essonville	Victoria & Haliburton.O				
Etna.         King's         N.S.         8 10         18 75           Etobicoke         York C.R.         O         47 04         18 75           ε Etoinami         Mackenzie         Sask         54 00         2 08           Ettrick         Middlesex E.R.         O         6 21         18 75           Ettryille         Russell         O         18 40         18 75           Eustis         Sherbrooke         Q         154 64         75 00         7 50           Evans         Shubury & Queen's N.B         26 00         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75 <td>Estmere</td> <td>North Cape Breton &amp;</td> <td>74.04</td> <td>22.*6</td> <td></td> <td></td>	Estmere	North Cape Breton &	74.04	22.*6		
Etna.         King's         N.S.         8 10         18 75           Etobicoke         York C.R.         O         47 04         18 75           ε Etoinami         Mackenzie         Sask         54 00         2 08           Ettrick         Middlesex E.R.         O         6 21         18 75           Ettryille         Russell         O         18 40         18 75           Eustis         Sherbrooke         Q         154 64         75 00         7 50           Evans         Shubury & Queen's N.B         26 00         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75 <td>Ethelton</td> <td>Humboldt Sisk</td> <td></td> <td></td> <td></td> <td></td>	Ethelton	Humboldt Sisk				
Etobicoke   York C.R.   O   47 04   18 75   c   Etomani   Mackenzie   Sask   54 00   2 08   Ettrick   Middlesex E.R.   O   6 21   18 75   Ettrick   Middlesex E.R.   O   6 21   18 75   Ettrick   Sherbrooke   Q   15 46   75 00   7 50   Evandale   King's & Albert   N.B   26 00   18 75   Evans   Sunbury & Queen's N.B   18 75   18 75   Evanston   Richmond   N.S   9 00   18 75   Evansville   Algoma, E.R.   O   20 00   18 75   Evelyn   Middlesex E.R.   O   63 80   33 00   Everett   Victoria   N.B   61 75   21 00   Eversley   York N.R.   O   63 86   28 50   Evellee   Alta   Alta   15 50   18 75   Evellee   Alta   Alta   15 50   18 75   Evellee   Alta   Alta   15 50   18 75   Evellee   Alta   Alta   Alta   15 30   18 75   Evellee   Alta   Alta   Alta   15 30   18 75   Evellee   Alta   Alta   Alta   15 30   18 75   Evellee   Alta	Etna.	King's N.S.	8 10	18 75		
Ettrick         Middlesex E.R.         0         6 21         18 75           Ettyville         Russell         0         18 40         18 75           Eustis         Slerbrooke         Q         154 64         75 00         7 50           Evans         Sunbury & Queen's N B         26 00         18 75         18 75         18 75           Evans         Sunbury & Queen's N B         18 75         18 75         18 75         18 75           Evanston         Richmond         N.S         9 00         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         <	Etobicoke	York, C.R 0		18 75		
Ettyville         Russell         0         18 40         18 75           Eustis         Sherbrooke         Q         154 64         75 00         7 50           Evandale         King's & Albert         N.B         26 00         18 75         18 75           Evans         Sunbury & Queen's         N.B         18 75         18 75         18 75           Evans         Richmond         N.S         9 00         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75	Ettrick	Middlesex, E.R. O				
Evans         Sunbury & Queen's NB         18 75         18 75           Evans         Sunbury & Queen's NB         18 75         18 75           Evanston         Richmond         NS         9 00         18 75           Evansville         Algoma, E.R.         0 20 00         18 75           Evelyn         Middleser, E.R.         0 63 80         33 00           Everett         Victoria         N.B.         61 75         21 00           Eversley         York, N.R.         0 68 96         28 50         28 50           Ewan         Peterborough, W.R.         0 17 91         18 75         18 75           Ewelme         Alta         Alta         15 50         18 75         18 75           Excelsior         Edmonton         Alta         15 30         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75	Ettvville	Russell	18 40	18 75		
Evansville	Eustis	SherbrookeQ				7 50
Evansville	Evans	Sunbury & Queen's . N B				
Evelyn	Evansion	retentione	9 00	18 75		
Everett         Victoria         N.B         61 75         21 00           Eversley         York, N.R.         0         68 96         28 50           Ewan         Peterborough, W.R.         0         17 91         18 75           Ewelme         Alta         15 50         18 75           Excelsior.         Edmonton         Alta         15 30         18 75           Excelsior         Algoma, E.R.         0         28 90         18 75           Ewing         Strathcona         Alta         78 51         35 25         2 50           Exmoor         Northumberland         N.B.         63 5         18 75         2           Extension         Northumberland         N.B.         63 5         18 75         2         50           Extension         Nanaimo         B.C.         82 00         45 00         3 75         3 75           Eye-Brow-Hill         Assa, West.         Sask         54 82         22 50         3 75           Factory Dale         King's         N.S.         14 25         18 75         18 75           Fairbairn         Victoria & Haliburton         11 13         18 75         18 75         18 75           Fairfax	Evansville	Algoma, E.RO		18 75 33 00		
Excelsior	Everett	Victoria		21 00		
Excelsior	Eversley	York, N.R				
Excelsior	Ewelme	AltaAlta				
Exmoor         Northumberland         N.B         6 35         18 75           d Exshaw         Calgary         At a 315 00         138 00         4 44           Extension         Nanaimo         B.C         82 00         45 00         3 75           Eye-Brow-Hill         Assa, West         Sask         54 82         22 50         56           Factory Dale         Kings         N.S         14 25         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18	Excelsior	EdmontonAlta	15 30	18 75		
Exmoor         Northumberland         N.B         6 35         18 75           d Exshaw         Calgary         At a 315 00         138 00         4 44           Extension         Nanaimo         B.C         82 00         45 00         3 75           Eye-Brow-Hill         Assa, West         Sask         54 82         22 50         56           Factory Dale         Kings         N.S         14 25         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18 75         18	Excelsion	Algoma, E.R				o 50
Calgary	Lxmoor	NorthumberlandN.B				
Eye-Brow-Hill         Assa. West.         Sask         54 82         22 50           Factory Dale         Pontiac         Q         68 40         22 50           Factory Dale         King's.         N.S.         14 25         18 75           Fairbairn         Victoria & Haliburton O         11 13         18 75           Fairbank         York, S.R.         O         98 00         18 75           Fairfax         Stanstead         Q         53 92         18 75           Fairfield         King's         P.E.I         16 00         18 75           Fairfield         St. John         N.P.         33 44         18 75           Fairfield East         Brockville         O         37 25         18 75           Fairfield Plain         Brant         O         75 42         25 50           Pamphin         M         36 95         18 75	d Exshaw	Calgary Aita				1 11
Partial   Pontiac   Q   68 40   22 50						
Fairboarm         Victoria & Haiburton O         11 fs         15 fs           Fairbank         York, S.R. O         98 00         18 75           Fairfax         Stanstead         Q'         53 92         18 75           Fairfield         Kings         P.E.I         16 00         18 75           Fairfield         St. John         N.P.         33 44         18 75           Fairfield East         Brockville         O         37 25         18 75           Fairfield Plain         Brant         O         75 42         25 50           Fairford         Danubin         M         36 95         18 75	Light Dion IIIII	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	0.05	22 00		
Fairboarm         Victoria & Hailburton O         11 fs         15 fs           Fairbank         York, S.R.         0, 98 00         18 75           Fairfax         Stanstead         0' 53 92         18 75           Pairfield         Kings         P.E. 1 6 00         18 75           Fairfield         St. John         N.P. 33 44         18 75           Fairfield East         Brockville         0 37 25         18 75           Fairfield Plain         Brant         0 75 42         25 50           Fairford         Danubin         M 36 95         18 75	12					
Fairboarm         Victoria & Hailburton O         11 fs         15 fs           Fairbank         York, S.R.         0, 98 00         18 75           Fairfax         Stanstead         0' 53 92         18 75           Pairfield         Kings         P.E. 1 6 00         18 75           Fairfield         St. John         N.P. 33 44         18 75           Fairfield East         Brockville         0 37 25         18 75           Fairfield Plain         Brant         0 75 42         25 50           Fairford         Danubin         M 36 95         18 75	LABRE	PontiaeQ				
Fairboarm         Victoria & Hailburton O         11 fs         15 fs           Fairbank         York, S.R.         0, 98 00         18 75           Fairfax         Stanstead         0' 53 92         18 75           Pairfield         Kings         P.E. 1 6 00         18 75           Fairfield         St. John         N.P. 33 44         18 75           Fairfield East         Brockville         0 37 25         18 75           Fairfield Plain         Brant         0 75 42         25 50           Fairford         Danubin         M 36 95         18 75	Factory Dale	King's. N.S		18 75		
Fairfax         Stanstead         Q'         53 92         18 75           Fairfield         King s         P.E.I         16 00         18 75           Fairfield         St. John         N.P.         33 44         18 75           Fairfield East         Brockville         O         37 25         18 75           Fairfield Plain         Brant         O         75 42         25 50           Fairford         Danubin         M         36 95         18 75	rairoairn	Victoria & Handurton U		18 75		
Fairfield         King s         P.E.I         16 00         18 75           Fairfield         St. John         N.P.         33 44         18 75           Fairfield East         Brockville         O         37 25         18 75           Fairfield Plain         Brant         O         75 42         25 50           Fairfield         Dambin         M         36 95         18 75	Fairfax	StansteadQ	53 92	18 75		
Fairfield East.         Brockville.         O 57 25 18 75           Fairfield Plain         Brant         O 75 42 25 59           Fairford         Danubin         M 36 95 18 75	Fairfield	Kings P.E.I		18 75		
Fairfield Plain Brant	Fairfield East.	Brockville	37 25			
rairiera	Fairfield Plain	Brant	75 42			
Fair Ground Norfolk 0 100 17 42 00 3 75	Fair Ground	Norfolk	36 95 100 17	18 75 42 00		3.75
Fairhall Souris M 19 41 18 75	Fairhall	Souris	19 41	18 75		
Fairhaven	Fairhaven	CharlotteN.B	86 42			

[†] Including \$19, night allowance, \$4 of which is arrears. †† Including \$16.53, night allowance, \$1.53 of which is arrears. b Opened 1-8-06. d Opened 15-12-06. e Opened 1-3-07.

## APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
$egin{array}{ccccc} Fairholme. & & & & & & & & & & & & & & & & & & &$	Parry Sound O Mackenzie Sask	\$ cts.  23 00 22 15	\$ cts. 18 75 12 50	\$ cts. 2 25	\$ cts.
Fairmede. Fairmont. Fairmont Springs.	Assa, EastSask Assa, EastSask AntigonisheN.S KootenayB.C	28 73 43 19 67 75 7 25 25 20	18 75 18 75 34 00 18 75 18 75	1 25 9 00	2 50
Fairmount Fair Play Fair Valley Fairview Fairview	Grey, E.R 0 Essex, N.R 0 Simcoe, E.R 0 Perth, S.R 0 Westmoreland N.B	33 18 20 00 5 00 19 00 1 30	18 75 18 75 18 75 18 75 18 75		
Fairview Station	Queen's         P.E.I           Halifax         N.S           Assa. West         Sask           Assa. West         Sask           Middlesex, W.R.         O	8 00 134 95 29 41 32 20 27 25	18 75 67 50 18 75 24 00 18 75		7 50
Falkenburg Station Falkirk. Falkland Falkland Falkland	Muskoka O Middlesex, N.R O Brantford O	205 84 82 66 61 05 11 00 33 85	93 00 33 75 25 50 18 75 18 75	69 00	
Falkland Ridge Fallbrook. Fallowfield Fallowmead Falmouth.	Annapolis	97 73 121 90 129 28 9 25 71 42	39 00 52 50 57 00 18 75 21 00		3 75 3 75 3 75
Falun. Fanning Brook. Fanshawe Faraday Farewell	Strathcona. Alta King's. P.E.I Middlesex, E.R. O Hastings, W.R. O Wellington, N.R. O	31 50 7 25 26 44 32 70 59 05	18 75 18 75 18 75 18 75 18 75 28 00		
Fargo c Farmer's Union Farmerston Farmington	Kent. W.R.         O           Grenville.         O           Carleton         N.B           King's.         P.E.I           Cumberland         N.S	49 20 14 50 21 00 13 00 6 45	22 50 4 16 18 75 18 75 18 75	2 25	
Farmington. Farnam's Corners Farndon Farnham Centre Fassett.	Missisquot         Q           Missisquoi         Q           Brome         Q           Labelle         Q	42 25 32 82 76 85 289 30	22 25 18 75 33 00 19 36	3 75	
Fassifern. Fauvel Fauxbourg. Fawcett Hill Fawkham	Glengarry O Bonaventure Q Lunenburg N.S Westmoréland N.B Ontario, N. R. O	53 93 60 70 3 00 23 50 36 60	22 50 18 75 18 75 18 75 18 75		
Feener's Corner Fellows. Felton Feltz, Sud Fenaghvale.	Lunenburg N.S Prescott O	16 75 34 25 32 50 14 00 15 75	18 75 18 75 18 75 18 75 18 75		9 75
$ Fenella \\ d Fenton \\ Fennell's \\ Fenwick \\ Fenwick \\ Fenwick \\ $	Northumberland, W.R.O Humboldt	122 55 10 00 58 60 18 85 19 00	52 50 2 08 22 50 18 75 18 75		
Fergusea	Renfrew, S.RO Middlesex, E.RO	17 00 69 10	18 75 27 00		

⁽a) Opened 1-10-06. (c) Opened 1-2-07. (d) Opened 1-3-07.

## APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow-ance.	Rent Allow- ance.
		\$ cts.	\$ cts.	\$ ets.	\$ cts.
Ferguson's Falls	Lanark, S.RO	21 50	18 75		
Ferguson's Lake	RichmondN.S	24 85	18 75		
Ferguson's Point	GloucesterN.B Simcoe, N.RO	$\frac{79}{70} \frac{00}{20}$	33 00 31 50		3 75
Ferme Neuve	Labelle	118 95	56 25		
Fermoy	FrontenaeO	36 11	18 75		
Fernbank	Perth, N.R O	16 75	18 75		
Ferndale	Muskoka O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 18.75 \\ 25.00 \end{array} $		
Fernetville		52 20	$\frac{25}{22} \frac{50}{50}$		
Fern Glen.	Parry Sound	22 00	18 75		
Fernhill		71 50 71 61	$\begin{array}{c} 30 & 00 \\ 24 & 00 \end{array}$		
Fernleigh	Frontenae	23 34	18 75		
Fernwood	Prince EdwardP.E.I	12 49	18 75	-	
a Feronia	Nipissing	42 25	10 41		
b Fertile Valley	Assa. WestSask Sunbury & Queen'sN.B	$\frac{41}{17} \frac{00}{25}$	10 41 18 75		
Ferrybank	StratheonaAlta	76 55	18 75	2 25	
Ferry Landing	North Cape Breton and				
Fanny Point	VictoriaN.S	49 33	30 00	3 00	
Ferry Point	StrathconaAlta CarletonN.B	$\begin{array}{cccc} 113 & 21 \\ 2 & 00 \end{array}$	58 50		3 75
Fetherston	Parry SoundO	38 25	21 00		
Field	Nipissing0	59 81	24 00		
Fielding. Fieldholme	Carleton N.B Calgary Alta	$13 00 \\ 20 22$	18 75 18 75		
Fieldville.	WrightQ	22 91	18 75		
Fife	Yale & CaribooB.C	29 70	22 50		
Fifteen Mile Stream	HalifaxN.S	$\begin{array}{c} 0 & 20 \\ 128 & 45 \end{array}$	31 25	3 25	
File Hills.	Qu'Appelle Sask Brandon M	145 35	60 00 63 00	9 00	3 75 3 75
Findlay Finger Board	Victoria & Haliburton. O	25 12	18 75		
Finlayson	North Cape Breton and	16 25	4.3 44		
Fintona	VictoriaN.S Simcoe, S.RO	6 75	18 75 18 75		
Fir Grove	King's & AlbertN.B	4 00	18 75		
Fir Grove	DorchesterQ	18 16	18 75		
Fishburn	Lünenburg	25 35 70 75	18 75 30 00		
Fish Creek	HumboldtSask	23 25	18 75		
Fisherman's Harbour	GuysboroughN.S	17 25	18 75		
d Fisher Home	Stratheona Alta	7 00	10.00		
Fisher Mill. Fisher River.	Guysborough N.S Selkirk M	28 50 14 25	16 66 18 75		
Fisherville	HaldimandO	260 80	114 00		11 25
Fishing Lake	Humboldt Sask	16 50	63 00	2 25	5 00
Fish Lake	Assa. East Sask	28 00 18 88	18 75 18 75		
Fitzpatriek	Northumberland, N.B.	12 50	18 75		
Five Mile River	HantsN.S	63 18	22 50		
c Flagstaff Flamboro', Centre.	Strathcona Alta	$\frac{42\ 00}{64\ 40}$	8 33 18 75		
Flanders	Compton O	18 75	18 75		
Flat River	RestigoncheN.B	70 00	36 75		3 75
Flat Kiver	Queen'sP.E.I	56 52 62 12	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 25	
Flee Island	Portage la Prairie M	02 12 1	31 50 °		

⁽a) Opened 1-11-06. (b) Opened 1-11-06. (c) Opened 1-12-06. (d) Credit for new office not yet opened. *Summer Office.

#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ ets.	8 cts.	\$ ets.
Flett's Springs	Humboldt Sask Assa. East Sask	35 22 67 23	44 50 44 50	3 75 ‡11 50	3 75 3 75
Fleurant	BonaventureQ	9 00 34 95	18 75 18 75		
Flint Hill	King's & Albert N.B	2 00	18 75		
Flodden	Richmond & Wolfe()	43 08	18 75		
Floral	HumboldtSask	15 50	18 75 18 75		
Flowers Cove	Sunbury & Queen'sN.B	13 80	18 75		
Flower Station	Lauark, N.R	82 93	44 50		
Flume Ridge	Mackenzie Sask	26 00 50 50	18 75 23 25	3 75	
Folden's Corners	Oxford. S.R	64 65	30 00		
	Ontario, S. R	17 25 49 82	18 75 25 50		
Foley Brook.	Selkirk	24 71	18 75		
Folger Station	Victoria	119 91	60 00		3 75
FolkinsFolly Lake	King s	15 00 71 15	18 75 18 75		
Folly Mountain	Colchester	16 00	18 75		
Fonderie	Gaspé Q	17 84 53 75	18 75 18 75		
Fonteney.	Richmond. Q	6 25	18 75		
Foote	Assa. WestSask	27 75	18 75		
Forbes Point.	Shelburne & Queen's. N.S	7 00 56 20	18 75 18 75		
Ford's Mills	Kent	62 50	25 50	5 25	
Foreman	Huron, E.R	38 95 55 38	18 75 18 75		
Forest Farm.	StrathconaAlta Assa. EastSask	31 20	18 75 18 75	2 25	
Forest Glade	AnnapolisN.S	13 75	18 75		
Forest Glen	Inverness N.S King's & Albert N.B	5 25 19 25	18 75 18 75		
Forest Hill	King'sP.E.I	9 20	18 75		
Forest Home	King's N.S	13 48	18 75 31 50		
Forest Nook.	Lennox & Addington O Parry Sound O	72 40 30 00	25 00		
#Forest Nook.  a Forest Bank.	SaskSask	39 47	14 58		
Forestville	Norfolk 0	67 88 115 29	32 00 58 50		3 75
Forfar	Leeds0	101 55	54 00		3 75
Fork River	Dauphin	212 56 30 75	†103 50 18 75	2 25	7 50
Forks	Sunbury & Queen'sN.B	15 25	18 75		
Forks, Baddeck	North Cape Breton and	10.05			
Forres	Victoria N.S Assa. West Sask	18 85 56 33	18 75 18 75		
Forrest Station	BrandonM	192 60	81 00		7 50
Forshee	Strathcona Alta Humboldt Sask	27 00 33 75	18 75 18 75	9 00	
Fort Alexander	SelkirkM	38 75	18 75	3 00	
Fort Augustus	Queen's	26 70	18 75		
Fort Ellice. Fortescue.	Marquette M Peterboro, W. R O	14 25 18 67	18 75 18 75		
Fort George	Yale & Caribon B.C	19 54	18 75		
Fort Lawrence.	Lunenburg N.S Cumberland X S	49 48 31 00	18 75 18 75	3 75	
+ Including \$15 night allowance				d 1-9-06.	
Summer Office.	+ Including or allegt	O TOT WATER	a opene		

## . APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ ets.	& cts.	\$ cts.
Fort Louisburg	South Cape Breton. N.S.	17 50	18 75		
Fort Point	Mackenzie Sask Digby N.S	119 81 51 00	50 50 18 75		
Fort St. James	Yale & CaribouBC	62 30	18 75		
Fortune Bridge	King'sP.E.I	54 75	21 00		
Fort Vermilion	PrinceP.E.I Athabaska	18 48 31 82	18 75 18 75		
Fort William	PontiacQ	68 42	31 50		
Forty Mile	Yukon Territory	113 96	+		
Foster's Croft	King's & Albert N.B YorkN.B		18 75 33 00		3.75
Found's Mills.	Queen's	13 76	18 75		
b Fountain	MackenzieSask	16 00	6 25		
b Fountainstown	StratheonaAlta RichmondN.S	23 10 58 14	6 25 37 50	9 95	3 75
Four-Falls.	VictoriaN.B	71 10	25 50	2 25 3 00	0 10
Four Mile-Brook	PictouN.S	24 23	18 75		
Four Roads	GloucesterN.B HalifaxN.S	18 75 10 00	18 75 18 75		
Fowler's-Corners	Peterborough, W.RO		22 50		
Fox Bay	Chicoutimi & Saguenay. Q	6 25	18 75		
Fox Creek	Westmoreland N.B	104 00 25 00	43 50 18 75		
Fox HarbourFox Island Main	GuysboroughN.S	7 00	+26 25		
Foxleigh	Assa. WestSask	21 60	18 75		3 75
Foxmead	Simcoe, E.R	104 79 22 25	36 00 18 75		
Fox Point	Lunenburg N.S. Cumberland N.S.	163 40	66 00		
c Foxton	Selkirk M	0.48	15 00		
Foymount	Renfrew, S.R	$\begin{array}{c} 28 & 71 \\ 62 & 05 \end{array}$	18 75 24 00	6.00	
Framboise Intervale	Richmond N.S	16 90	18 75		
Framnes	SelkirkM	24 50	18 75		
Franconia	Haldimand	47 30 22 06	29 50 18 75		
Frankburg. Frank Hill.	Victoria & Haliburton O	4 00	18 75		
Franklin	Durham	89 44	40 50	16 50	3 75
a Franklin. Franklin Corners		25 00 49 23	8 33 18 75		
Frankville.			30 00		
Fraserburg	Muskoka	59 22	18 75		
Fraser's Grant	Antigonishe N.S. Antigonishe	3 00	18 75 18 75	9 95	
Fraser's Mills. Fraserville	Durham	70 75	34 50		3 75
Fraxville	LunenburgN.S	11 00	18 75		
Fréchette Fredericton Road	LévisQ WestmorelandX.B	52 41 23 73	18 75 18 75		
Fredericton Station	Oueen'sP.E J	79 08	34 50		
Freeborn	Perth, N.R	41 18	21 00		
Freeland	Leeds	20 00	18 75 36 00		3 75
Freeport	Waterloo, S.R	18 00	21 25		
French	HumboldtSask	151 99	55 50	2 25	3 75
French Bay	Bruce, N.R	12 70	18 75 25 50		
French Creek French Lake	Sunbury & Queen'sN.B		18 75		
+ Including \$7.50 night allowa			ed 1-1-07.	c Closed 3	1-12-06.

[‡] Salary, &c., entered in Auditor General's report.

²⁴⁻D4

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ cts.	\$ cts.	8 cts.
French River	Pictou	23 25	18 75	2 25	1
French River	Queen'sP.E.I	102 45	46 50		
French Road	N C Broton & Victorio YS	12 98 5 00	18 75 18 75		
French Village French Village French Village	Queen'sP.E.I	8 00	18 75		
French Village	King's & Albert N.B	10 00	18 75		
French Village	Halifax	88 51 14 00	36 00 +23 25		
Friar's Head	Inverness N.S	14 00	123 25		
Froatburn	Dundas	23 71	18 75		
Frogmore	Norfolk O	59 46	28 50		
Froblich Frome.	Assa. W	10 00 41 00	2 08 18 75		
Frontenac			24 25		
Frontier	Huntingdon Q		18 75		
Frost Village	Shefford Q Assa. East Sask		18 75 24 00		
Fry's Fulda	HumboldtSask		18 75		
Fulford	Brome	97 00	42 00		3 75
Fuller Fulton	Hastings, W.R	25 85	18 75 31 50		
Fulton Fulton Brook	Support & Onesn's X B	71 88 5 00	18 75		
Fulton's Mills	Wellington, N.RO	28 76	18 75		
Furnace Falls	Victoria & Haliburton. O	18 65	18 75	1	
C. D. DOWGH D. D. D. GWOLG		150 90	73 50		7 50
UABAROUSE BARACHOIS	South Cape Breton N.S.	158 30 19 00			
Gabriola Island	Nanaimo B.C	35 66	18 75		
Gabarouse Lake. Gabriola Island. Gad's Hill.	Perth, N.R	82 40	37 50		
tiaome "	Bonaventure	41 UU	18 75 18 75		
Gagnon Gairloch Mountain.	North Cape Breton & Vic-	30 00	10 10		
Galbraith	toriaN.S	8 20	18 75		
Galbraith	Lanark, N.R	23 00 12 00	18 75 18 75		
GallesburgGallagher	Westmoreland . N.B	13 50	18 75		
Galena	KooteneyB.C	38 50	25 50		
Galena Galiano. Gallingertown	Nanaimo,B.C	85 28 18 00	48 00		3 75
Gallingertown	Compton 0	29 25	18 75 20 25		
Galston	Nipissing		18 75		
Galway	King's & Albert N.B	21 95	18 75		
Gamble's Corners	Prince P. E.1	7 50 46 00	18 75 19 50		\
Gananoque JunctionGang Ranch	Yale & Cariboo B.C	27 93	18 75		
Gap View	Qu'AppelleSask	24 41	18 75		
Garden Hill			56 25 102 00	'	3 75 11 25
Garden Island	Picton N.S	31 75	18 75	·	
Garden of Eden Gardenton	ProvencherM	27 08	18 75		V
Gardenville Gardiner Mines	Prince Edward O	43 93	18 75		
Gardiner Mines	South Cape Breton. N.S.	12 66 23 25	18 75 18 75		
Gardiner's Creek	YarmouthN.S	20 00	18 75		1
Garfield	Queen's P.E.1	6 00	18 75		
Garland	ChâteauguayQ	29 65	18 75		F

#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 ets.	\$ ets.	8 ets.	\$ ets.
GarlandGarland	King's N.S.	13 75 66 40	18 75 *54 00		2 = 0
Garneau Junction.		51 95	18 75		
Garnet.	Haldimand O	121 33	37 50		
Garnet	St. JohnN.B	9 75	18 75		
Garnock	Humboldt	58 50 14 01	18 75 18 75	9 95	
Garonne	Granvilla O	30 00	18 75	2 20	
Garryowen	Grev. N.R		18 75		
Garthby West	Richmond & WolfeQ	19 65	18 75		
Gaseons	BonaventureQ	163 95	†84 75		7 50
Gas Line,	WellandÖ	75 07	30 00		
Gasparine	ChâteauguayQ Sunbury & Queen'sN.B	19 75 38 00	18 75 18 75		
Gaspéreau	Gaspé	41 00	20 25	2 25	
Gaspereau Station	Suntury & Queen's N. B	146 30	46 50	3 75	3 75
Gaspereaux	King's P.E.1	60 26	27 00		
Gateway	KootenayB.C	49 20	28 00		
Gaudette	Pontiac	132 70 15 00	37 50 18 75		
Gawas.	Algeria W.R.	47 46	22 50		
Gaythorne	NorthumberlandN.B	22 00	18 75		
Geary	Sunbary & Queen's N. B	13 25	18 75		
Gegoggin	Guysboro'N.S	8 00	18 75		
Gelert		164 67	81 00 22 50		
Gellatly	New WestminsterB.C	50 40 18 25	18 75		
Genoa	Argentenil	24 50	18 75		
George's River	North Cape Breton and				
	Victoria	31 15	18 75	4 50	
George's River Station	North Cape Breton and	1* 00	10 55	4.50	
Cin	Victoria	15 00 30 00	18 75 18 75	4 50	
Georgeville		13 30	18 75		
Geraldine.	HuntingdonQ		18 75		
Geraldine	KootenayB.C	102 75	10 41		
Germania. Germanicus.	MuskokaO	60 01	25 50		
Germanicus	Kenfrew, N.R	20 00	18 75 18 75		
German Mills	King's & Albert N. R.	17 93 10 00	18 75		
Gerrard Island			++33 75		
Gertrude Mine	Algoma, E RO	50 00	77 50		6 25
Gesto	Essex, S.R	92 12	45 00		010
Gethsemani	Chicoutimi & Saguenay Q	5 00	18 75		
GevsercGhost Pine Creek	Selkirk M	65 17 25 00	$ \begin{array}{c} 18.75 \\ 2.08 \end{array} $		
Giant's Lake	Guzshorough VS	17 08	18 75		
Gibbon	King's & Albert N.B	12 00	18 75		
Gibraltar	Grev, E.K	57 94	21 00		
Gibson,	Simcoe, E.R	21 25	18 75		
bGibson Landing	Comox-AtlinB.C	33 50	18 75		3 75
Gilbert Cove	DigbyN.S	129 32 3 02	48 00		
Gilbert des Caps Gilbert Mountain.	Cumberland VS	5 00	18 75		
Gilbert's Mills	Prince Edward0	17 20	18 75		
Gilchrist.	Simcoe, N.R	27 21	18 75		
Gilead.		22 27	18 75	1	
1 Tarala dina 919 to	It Tools dies 215	minht allow	102200 7	Including	\$0 night

[†] Including §13.50 night allowance. †† Including §15 night allowance. * Including §9 night allowance. a Opened 1-11-06. b Late Howe Sound. c Opened 1-3-07.  $24--\text{D}4\frac{1}{2}$ 

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ ets.	\$ ets.	\$ cts.
Gilford	Simcoe, S.R	129 19	58 50	10 50	3 75
Gilks	NorthumberlandN.B	44 50	21 00	9 00	
Ghiander s-Mountain	VictoriaN.S	15 00	18 75		
Gillespie	VictoriaN.B	11 75	18 75		
Gillies	Sask. Sask	56 14	24 00		3 75
Gillies Depot Gillies Hill	Rrace S R	495 37 41 50	60 00 22 50		3 75
Gillies Lake	North Cape Breton and	41 00	22 00		
	VictoriaN.S	4 00	18 75		
Gillies Point	North Cape Breton and	2 25	18 75		
Gillie's Point, East	Victoria N.S North Cape Breton and	2 20	10 10		
	VictoriaN.S	5 50	18 75		
Gillingham			48 75		3 75
Gillis Cove Gilman	InvernessN.S	25 75 19 40	18 75 18 75		
Gilmour	Hastings, E.RO	114 83	72 50		3 75
Gilolo	Selkirk I	34 00	18 75	9 00	
Gilpen	StrathconaAlta	63 89	28 50 18 75		
Girard.	St. John & Iberville 0	47 00	18 75		
Giroux	Provencher M	120 20	48 00		3 75
Giroux Lake			† 291 25		
Glacier		417 64 75 25	195 00 29 00		18 75
Gladstone		8 60	18 75		
Gladwyn	VictoriaN. B	13 00	18 75		
Glamorgan	Calgary Alta Durham O	127 63 4 50	51 00 18 75	7 50	3 75
a Glandine.	Victoria & Haliburton.O		4 16		
Glanford Station	WentworthO	35 50	18 75		
Glanmire			18 75		0.75
Glascott	Grav S R	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	61 50 18 75		3 75
Glasgow	Ontario, N.R O	20 90	18 75		
Glasgow		10.50	10 ==		ĺ
Glasgow Station	Victoria N.S.	12 50 100 40	18 75 52 50		
Glassburn	Antigonishe N.S	16 00	18 75		
Glaude	WestmorelandN.B	6 50	18 75		
Gleason Road	CharlotteN.B	19 25	18 75		
Glebe Road			18 75 42 00		
Glen Alda	Peterborough, E.RO	19 25	18 75		
Glen Almond	LabelleQ	49 24	21 25		
Glen Alpine	Antigonishe	25 21 61 75	18 75 22 50		
Glen Anglin.			18 75		
Glenannan	Huron, E.RO	44 65	22 50		
GlenarmGlen Bean	Victoria & Haliburton O	191 62	70 50	2 25	
Glen BeanGlen Becker	WrightQ DundasQ	68 50 30 30	24 00 18 75		
Glenbervie	ColchesterN.S	34 45	18 75		
Glenburnie	FrontenacO	43 00	21 00		
Glencairn. Glencairn.	Simcoe, S.R	212 73	90 00 22 50		7 50
Glencoe	Inverness. N.S.		18 75	2 25	
	211.02110000	. 00			

### APPENDIX D-Continued.

Section   Revenue   Revenue   Revenue   Revenue   Revenue   Revenue   Restigouche   Restigouche   N.B.   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   11 00   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18 75   18						
Glencoe   Restigouche   N.B   11 00   18 75   Glencoe Mills   Inverness   N.S   11 70   18 75   Glen Colim   Elgin, E.R.   O   51 88   18 75   Glen Colim   Elgin, E.R.   O   51 88   18 75   Glen Colim   Elgin, E.R.   O   51 88   18 75   Glencoradale   King's   P.E.J   11 00   18 75   Glencoradale   King's   P.E.J   11 00   18 75   Glencores   Guysborough   N.S   4 00   18 75   Glencros   Lisgar   M   18 75   Glencros   Lisgar   M   18 75   Glencros   Lisgar   M   18 75   Glendale   Middlesex, E.R.   O   26 30   18 75   Glendale   Middlesex, E.R.   O   26 30   18 75   Glendale   Middlesex, E.R.   O   26 30   18 75   Glendale   Glendale   Middlesex, E.R.   O   26 30   18 75   O   Glendale   Portage la Prairie   M   36 40   18 75   O   75   Glendomer   Frontenac   O   28 90   18 75   O   75   Glendomer   Frontenac   O   28 90   18 75   O   75   Glendower   Frontenac   O   28 90   18 75   O   75   Glendower   Frontenac   O   28 90   18 75   O   75   Glendower   Frontenac   O   28 90   18 75   O   75   Glenden   Grey, S.R.   O   38 26   18 75   O   75   Glenden   Grey, S.R.   O   38 26   18 75   O   Glenelg   Guysborough   N.S.   44 12   30 75   3 75   Glenelg   Guysborough   N.S.   44 12   30 75   3 75   Glenelg   Guysborough   N.S.   44 12   30 75   3 75   Glenfanning   King's   P.E.J   11 00   18 75   Glenfanning   King's   P.E.J   11 00   18 75   Glenfanning   King's   P.E.J   11 00   18 75   Glenfanning   King's   P.E.J   11 00   18 75   Glenfanning   Glenfora   Marquette   M   17 0   27 75   Glengarry   Inverness   N.S.   3 25   18 75   Glengarry   Inverness   N.S.   3 25   18 75   Glengarry   Frince   P.E.J   10 25   18 75   Glengarry   Frince   P.E.J   10 25   18 75   Glengarry   Frince   P.E.J   10 25   18 75   Glengarry   Frince   P.E.J   10 25   18 75   Glengarry   Frince   P.E.J   10 25   18 75   Glengarry   Frince   P.E.J   10 25   18 75   Glengarry   Frince   P.E.J   10 25   18 75   Glengarry   Glendale   Parry Sound   O   8 00   18 75   Glenlan   Dauphin   M   5 00   18 75   Glenlan   Dauphin   M	Name of Post Office.	Electoral District.	Revenue.	(based on revenue of previous	Allow-	Rent Allow- ance.
Glenco Mills			\$ cts.	\$ cts.	\$ ets.	\$ ets.
Glenmore Grenville 0 7 00 18 75	Glencoe Mills Glen Colin b Glen Brook Glencorradale Glencove Glencores Glencores Glencale Glendale Glendale Glendale Glendale Glendinning Glen Donald Glendower Glendyer Glenden Glenden Glendyer Gleneden Gleneden Glenelg Glenemma Glenfanning Glen Farrow Glenfeld Glenfeld Glenfers Glenfeld Glenfanning Glen Farrow Glenfeld Glenfinna Glenforsa Glengarry Glengarry Glengarry Glengarry Station Glengarry Valley Glenlor Glenholm Glen Huron Glenhurst Glenila Glen Island Glen Iver Glenlea Glenlivet Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glenloy Glen Major Glen Major Glen Margaret Glen Martin Glen Mary Glen Meyer Glen Millar	Inverness. N.S. Elgin, E.R. O. Glengarry O. King's. P.E.J. Guysborough. N.S. Lisgar M. Dufferin. O. Middlesex, E.R. O. Inverness. N.S. Portage la Prairie M. Souris. M. Glengarry. O. Frontenac. O. Inverness. N.S. Grey, S.R. O. Guysborough. N.S. Grey, S.R. O. County of Brockville. O. Guysborough. N.S. Yale & Caribou B.C. King's. P.E.J. Huron, E.R. O. Lennox & Addington. O. Queen's. P.E.J. Marquette. M. Inverness. N.S. South Cape Breton.	11 00 11 70 51 88 43 00 11 00 4 00 11 00 26 30 58 54 36 40 29 36 12 50 28 90 104 25 38 26 42 54 44 12 16 65 11 00 50 25 7 95 17 05 3 25 78 00 50 00 132 68 45 98 45 98 45 98 45 98 45 98 45 98 45 98 45 98 45 98 45 98 46 22 00 62 28 62 20 66 22 66 22 66 23 66 24 66 25 68 70 68 80 69 66 69 66 60 68	18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75	0 75 3 75 3 75 8 25 1 25 19 50 3 75 2 25	3 75 3 75 5 00
Glen Morrison         South Cape Breton         N.S.         10 30         18 75           Glen Murray         Mégantic         Q         31 95         18 75         3 00           Glennevis         Glengarry         O         55 35         31 50            Glen Norman         Glengarry         O         67 42         30 00            Glen Oak         Middlesex, W.R.         O         29 25         18 75            Glenora         Souris         M         90 00         26 25         2 50           Glenora Falls         Inverness         N.S         18 71         18 75	Glen Murray Glennevis Glen Norman Glen Oak Glenora Glenora Falls	Grenville O Halifax N.S South Cape Breton N.S Mégantic Q Glengarry O Glengarry O Middlesex, W.R. O Souris M Inverness N.S	10 30 31 95 55 35 67 42 29 25 90 00 18 71	18 75 18 75 18 75 31 50 30 00 18 75 26 25 18 75 21 00	3 00 2 50 10 00	

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ cts.	\$ ets.	\$ ets
Henpayne	Stormont O	35 25	18 75		
Hen Porter	NorthumberlandN.B	3 50	18 75		
Hen Rae	Lambton, E.R	89 20	40 50		3 75
Hen Road	Hastings W R	8 00 41 50	18 75 18 75		
Henrov		99 47	45 00	4 50	3 75
Hen Sandfield	Glengarry O	92 48	45 00		5 75
Henshee	NorfolkO	41 40	18 75		
Hen Smail		24 59 26 37	18 75 41 00	3 00	2 50
Hen Stewart		57 39	29 00		
Flen Sutton	Brome	184 16	86 25		7 50
Hen Titus	Autigouishe	22 85 9 40	18 75 18 75		
Hen Olg (Fleasant Valley)	Frontenac0	57 77	18 75		
Henvale	Westmoreland N.B	5 00	18 75		
dlen Valley	Assa. West Sask	24 91	18 75		
Hen Valley		24 60 25 73	18 75 18 75		
Glenview		43 07	12 50		
Glenvilla	StansteadQ	65 00	63 75		1 25
Glenville	York, N.R	18 00	18 75		
Henville	InvernessN.S Glengarry	35 50 31 94	†28 50 21 00		
Henwell	Qu'AppelleSask	78 07	18 75		
Glen William	King's P.E.I Middlesex, W.R O	11 73	18 75		
Glen Willow	Middlesex, W.RO	21 65	18 75		
Henwood	New WestminsterB.C King's & Albert N.B	41 66 27 73	21 25 18 75		
Flenwood, lot 8	PrinceP.E.I	46 15	18 75		
Henwood Station	PrinceP.E.I Kent, W.RO	81 70	37 00		
Robeil	Charlevoix Q Oxford, N.R O	23 00 159 35	18 75 82 50		
Roble's	Chicoutimi & Saguenay Q	27 11	31 25		
Godfrey	Frontenac	145 56	52 50	3 00	3 75
odolphin	Northumberland E.R.O	15 25	18 75		
Goff's	Halifax N.S Sinicoe, E.R O	44 55 50 00	18 75 66 00	2 25	5 00
Go Home	HumboldtSask	7 25	18 75		
Holdenburgh	Algoma, E.R	17 30	18 75		
Golden Grove	St. JohnN.B		18 75		
Golden Grove Mills	St. John N.B Assa. East Sask	5 00 53 68	18 75 30 00		
Golden Stream	Portage la Prairie M	21 31	18 75		
Folden Valley	Parry Sound	65 85	34 00		2 50
Foldfield	Stormont O	10 00	18 75		9.55
Hold River	LunenburgN.S Thunder Bay & Rainy	102 24	42 00		3 75
	River	197 00	82 50		7 50
doldsmith	Essex, S.RO Wellington, N.RO	10 00	18 75		
Foldstone Station	NanaimeB.C	50 46 58 21	27 00 18 75		
Foldwin	Pontiae	25 93	18 75		
Golspie	Pontiae	176 12	87 00		7 50
Sondola Point	King's & AlbertN. B	54 25 93 65	$1875 \\ 2550$		
Ronor Corner Condition	Selkirk	21 15	18 75		
TOOC COINEL					

[†] Including \$7.50 night allowance. a Opened 1-10-06. b Opened 1-3-07. c Summer office.

## APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allowance.	Rent Allow- ance.
		\$ ets.	& cts.	8 cts.	\$ cts.
Goodwood		29 00 221 38	18 75 99 00		11 25
Goose Creek Goose Lake.	St. John	9 75 6 25 44 20	18 75 18 75 18 75		
Goose River. Gordon. Gordon.	King's P.E.I Assa. East Sask Essex, S.R O	4 00 8 25 85 80	18 75 18 75 55 50		3 75
Gordon Bay Gordon Head Gordon Lake Gordonsville	Parry Sound	140 58 37 75 122 41	68 00 18 75 45 00	2 25	6 25
Gordonsville	Carleton. N.B. Wellington, N.R. O Hants N.S	64 00 40 79 106 29	$\begin{array}{ccc} 21 & 00 \\ 21 & 00 \\ 34 & 50 \end{array}$	3 75	
Gore. Goring	Richmond & Wolfe Q Grey, E.R O Assa, East Sask	$\begin{array}{c} 49 \ 00 \\ 23 \ 50 \\ 12 \ 25 \end{array}$	$\begin{array}{c} 22\ 50 \\ 18\ 75 \\ 18\ 75 \end{array}$		
Gorman. Gormley Goshen	Renfrew, S.RO York, C.RO King's & AlbertN.B	25 00 147 00 12 10	18 75 51 00 18 75	2 25	
Goshen Road.	GuysboroughN.S Richmond & WolfeQ Assa. EastSask	49 00 19 61 14 25	27 00 18 75 18 75		
GesfordGosport	PortnenfQ Lennox & AddingtonQ	12 10 29 88 20 55	18 75 18 75 18 75		
Gosselin's Mills Goulais Bay Goulais River Gould	Algoma, W.R	37 00 33 30 195 40	18 75 18 75 78 75		
Gould Station. Goupil.	Compton	66 00 7 42 152 05	28 50 18 75		
Govan	Humboldt. Sask King's PE.I Perth, N.R O	21 08 22 00 86 30		21 00	
Gowland Lake	Mackenzie Sask King's & Albert N.B	20 41 7 00 52 13	18 75 18 75 18 75		
Grafton	Perth, S.R. O Assa. West Alta Carleton N.B King's N.S	$\begin{array}{c} 22 & 99 \\ 51 & 00 \\ 122 & 23 \end{array}$	24 00 24 00 57 00		
Graham.	Vandreuil. Q Brockville O Queen's P.E.I	97 90 14 90 24 50	35 00 18 75 18 75		2 50
Grahamsville	Peel O Northumberland N.B Strathcona Alta	34 90 16 70 7 00	18 75 18 75		
Grande Anse	Shefford Q Rickmond N.S	17 00 31 75 120 90	18 75 18 75 43 50	1 25	3 75
a Grand Grève	King's & Albert. N.B Huron, S-R	250 81 8 00 13 00	96 00 18 75 8 33		7 50
Grande Clairière Grand Désert	Souris M Halifax N.S Gaspé Q	56 10 43 48 77 00	30 00 19 50 43 00	7 50	3 75
Grande Frenière Grande Montagne.	Two MountainsQ	83 75 35 96	33 75 22 25		3 75

a Opened 1-12-06. b Credit for new office not yet opened.

NON-ACCOUNTING Post Offices—Revenue, Salaries and Allowances—Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ cts.	\$ cts.	\$ ets.
Grande Pointe	Provencher M Yale & Cariboo B.C	124 34 99 55	43 50 30 00	2 25	3 75
Grande Prairie	BeauceQ	16 50	18 75		
Grand Falls Portage	VictoriaN.B	9 20	18 75		
Grands Fonds	CharlevoixQ KentN.B	8 00 43 00	18 75 18 75	9 25	
Grandique Ferry	Richmond, N.S	13 00	18 75		
Grand Lake	SouthCape BretonN.S	5 00	18 75	*** / * * * *	
Grand Lake Station		11 70 9 00	18 75 18 75		
Grand Mira, NorthGrand Mira, South	South Cape Breton N.S	8 00	18 75		
Grand Narrows	North Cape Breton & Victoria N.S	101 00	CO 00		0.75
Grand Pabos	Victoria	$121 02 \\ 109 50$	60 00 +69 50	0.75	3 75 3 75
d Grand Pabos, West	GaspéQ	10 00	6 25		
Grand Pré	MaskinongéQ	14 00	18 75		
Grand RangGrands Rapides	Dorchester Q Mackenzie Sask	31 41 18 63	18 75 18 75	2 25	• • • • • • • •
Grand River Falls		19 00	18 75		
Grand Saint Esprit	NicoletQ	84 20	24 00		
Grand Saint Louis	Nicolet	11 00 60 10	18.75 $-21.00$		
Grande Vallée	GaspéQ	206 04	71 25		7 50
Grandview	York N.B	59 04	31 50		
Grandview	Queen'sP.E.I MacdonaldM	37 00 18 75	25 50 18 75	9 29	
Granger	Dufferin	18 75	18 75		
Granite Creek	Yale & CaribouB.C	72 97 23 28	36 00		3 75
Granite Hill	Parry SoundO YorkN.B	26 74	18 75 18 75	2 20	
Granite Village	Shelburne & Queen's . N.S	33 20	22 50		
Graniteville	StansteadQ		40 50		3 75
Grant	RussellO WestmorelandN.B	16 50 33 73	18 75 18 75		
Grantham	Comox-AtlinB.C	11 00	18 75		
Granthurst	Oxford, N.R	23 50	19 50 52 50	1	0.75
GrantleyGranton	DundasO PictouN.S		18 75		
Grant's Corners	Glengarry O	43 80	18 75		
Granville	Queen'sP.E.1	43 25	18 75 16 66		
a Grasset	Algoma, E.RO MuskokaO		*20 25		
Grass River	Dauphin M	13 00	18 75		
Grassy Lake	AltaAlta	140 55	††71 25 10 00	1.50	3 75
Grassie	LincolinO NorthumberlandN.B	108 87 12 23	49 00 18 75	4 50	3 (3
Grattan		74 00	31 50		
Grattan	Prescott	30 95 21 50	18 75 18 75		
Gravel Hill	StormontO Ou'AppelleSask		18 75		
Graystock	Peterboro', E. R	11 00	18 75		
Graysville	MacdonaldM	112 22	54 00 36 00	3 75	3 75 3 75
Graytownb Great Deer	Qu'Appelle Sask Sask Sask	36 67	16 66		3 13
Great Desert	Nipissing	17 19	18 75		
Canada's Point	ArgenteuilQ	95 39	41 25 21 00		3 75
Greeley.	Russell	1 99 02	21 00	1 11 000	

^{*} Including \$1.50 special salary. † Including \$13.50 night allowance. allowance. a Opened 1–8–05. b Opened 1–8–06. d Opened 1–1–07. †† Including \$22.50 night

# APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	3 cts.	\$ cts.	\$ cts.
Greenbank		177 27	85 00		7 50
Green Bay Greenbush	Brockville 0	45 00 111 14	19 50 54 00		3 75
Chambrah	Vanle V D	7 00	18 75		
c Green Cove	North Cape Breton &		2 08		
Greendale	Antigonish	6 25	18 75		
Greenfield	CarletonN.B	19 50	18.75		
Greenfield	Shelburne & Queen's . N. S	109 80	43 50	2 25	3 75
Greenfield	Colchester	45 25 5 00	18 75 18 75		
Greenfield Green Harbour	Shelburne & Queen's N.S	35 45	18 75 18 75		
Green Hill	Cumberland	0.28	18 75		
Green Hill	PictouN.S	24 30 28 96	18 75		
Green Hill	York	51 71	$\frac{18}{26} \frac{75}{25}$		
Green Lake	York N.B	9 05	18 75		
Greenland	Annapolis N.S	9 20	18 75		
Greenland	ProvencherM Richmond & WolfeQ	51 70 137 61	18 75 41 25		
Greenmount	Prince P.E.I	25 15	18 75		
Green Mountain	Yale & CaribouB.C	17 25	18 75		
Green Point	Bruce, S.R	71 55 14 00	32 00		
Green Point	Prince EdwardO GloucesterN.B	14 00 103 30	18 75 43 50		
Green Ridge	Provencher M	50 86	24 00		
Green River	TémiscouataQ	30 48	18 75		
Green River	Ontario, S.R	113 39 137 25	54 00 40 50		3 75 3 75
Green Road	CarletonN.B	16 30	18 75		
Green's Brook	Pictou	16 20	18 75		
Green's Creek	ColchesterX.S PictouX.S	15 50 5 00	$\frac{18}{18} \frac{75}{75}$		
Greenvale	King's P.E.I	16 20	18 75		
Green Valley	Glengarry O	86 85	43 50	30 00	3 75
Greenville Station	Hastings, E.RO CumberlandN.S	35 93 46 03	18 75 26 25		
	CumberlandN.S Huron, S.RO	133 58	57 00	5 25	3 75
Greenway	Souris	165 74	84 00	5 00	7 50
Greenwich	King'sP.E.I	10 00	18 75		
Greenwood	King's & AlbertN.B Selkirk	39 25 15 95	18 75 18 75		
Greenwood	King's. N.S	22 41	18 75		
Greer	St. JohnN.B	25 00	18 75		
Greer Mount	Pontiac	34 17 119 42	18 75 41 25	6 00	3 75
Grenadier Island	Brockville	66 00	30 00		
Grenfel	Simcoe, N.R	15 50	18 75		
Grenier Gresham	BeauceQ	17 95 37 05	18 75 18 75		
Gretna	Lennox & Addington. O	14 00	18 75		
Grey's Mills	King's & AlbertN.B	18 60	18 75		
Greywood	Annapolis	24 00 9 60	18 75 18 75		
Griersford	Renfrew, N.RO Calgary Alta	14 18	18 75		
Griersville	Grey, N.R	33 55	18 75		
Griffin Cove		19 46	18 75		
Griffin Cove	(raspe)	128 40	†63 50		3 75

c Closed 1-8-06. † Including \$11 night allowance.

7-8 EDWARD VII., A. 1908

## APPENDIX D-Continued.

		Revenue.	Salary (based on	Forward	Rent
Name of Post Office.	Electoral District.		revenue of previous year).	Allow- ance.	Allow- ance.
		S cts.	S cts.	\$ cts.	\$ cts.
Griffin's Corners		31 70	21 25		
Griffith	Renfrew, S.R	61 60 10 00	45 00 18 75	12 00	3 75
Grimsby Park	Lincoln	10 00	1		
tGrimsby Park. Grimsthorpe	Algoma, E.R	39 86	18 75		
Grondines East	Portneuf 0	6 00 46 00	18 75 18 75		
Grondines Station	PortneutQ	33 96	18 75		
Gros Morne	Gaspé Q	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75		
g Gro• Ventre	Dioby N.S.	83 06	4 16 33 00		
Grosses Roches	RimouskiQ	44 00	†31 50		
Grosvenor	GuysboroughN.S	18 25 5 00	18 75		
Grove Park	Elgin, E.RO	40 05	18 75 18 75		
Groves Point	North Cape Breton and				
C	VictoriaN.S GrenvilleO	14 50 17 79	18 75 18 75		
Groveton Gruber	Dauphin M	20 67	‡33 00		
$\operatorname{Grund}$	Souris M	11 00	18 75		
Grunthal	Provenener	73 40 33 30	27 00 18 75		
Guerin	Peterborough, E.RO	5 00		,	
Guilds	Kent, W.RO	97 50	48 00		3 75
Guimond	Cumberland N.S.	18 75 10 00	18 75 18 75		
Gulf Shore Gull Cove	South Cape Breton N.S.	14 00	18 75		
Gull Creek Gull Lake	Lennox & Addington O	28 75	18 75 52 50		0 75
Gull Lake	Strathcona Sask	$54689 \\ 3278$	21 00		
Gunning Cove	Shelburne & Queen's, N.S.	95 36	45 00	2 25	3 75
Gunter	Hastings, E.R	188 30 105 03	75 00 18 75		7 50
Gutelius	Kootenay B.C	18 69			
Gutelius Guthrie	Simere, N.R	49 25	23 25		
Guthrie. Guysborough Guysborough Intervale	MissisquoiQ	23 50 107 92	18 75 35 00		2 50
Guysborough Intervale	GuysboroughN.S	31 15	18 75	2 25	
(+m.n.ne	Strathcona Alta	$\frac{2}{37} \frac{00}{08}$	18 75		
Gypsum Mines	Dauphin M	37 08 16 74	18 75 18 75		
Oypamitine	- Carlottini	10 11	10 10		
TT				-	
Habermehl	Grev. S.R0	15 50	18 75		
Hackett's Cove	HalifaxN.S	62 00	22 50		
Haddo	Dundas	32 00 21 16	18 75 18 75		
Hadlow Covo	Lávis	95 50	56 25	8 25	3 75
Hagan. Hagensborg. Hagerman's Corners.	NanaimoB.Č	21 50	18 75		
Hagensborg	Vork C.B.	55 25 45 95	24 00 24 00		
creagior	Humoord	22 00	2 08		
Hainsville	Dundas	71 47	33 75		
d Hairy Hill	Lisgar M	54 79 22 75	37 50 18 75		3 75
Halcomb	Northumberland N.B.	6 25	18 75		

a Opened 1–2–07. b Summer Office. c Opened 1–3–07. d Late Soda Lake, opened 1–2–07. † Including 89 night allowance. ‡ Including 812 night allowance.

### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 cts	\$ ets.	\$ cts.	\$ cts.
Hallville. Halpenny Halstead. Halston Halversen. Hamar Hamelin. Hamilton Hamilton Beach. Hamilton Mountain. bHamilton, sub-office No. 6 Hamilton, sub-office No. 7 Hamlet. Hammond Plains. Hammondvale. Hammond.	Assa. East Sask Grey, S.R. O Queen's. P.E.I Simcoe, E.R. O Perth, N.R. O Qneen's P.E.I Annapolis N.S Dauphin Man York N.B Nipissing, O Yale & Caribou B.C St. John N.B Qu'Appelle Sask Peel O	\$ cts  32 00 66 50 367 14 45 00 46 000 147 77 37 00 23 50 10 08 42 01 33 50 91 33 50 97 05 161 25 37 75 37 60 27 50 38 75 50 70 13 35 183 27 9 50 125 55 39 98 35 33 105 00 128 04 12 75  136 81 37 20 34 38 24 65 32 89 18 16 25 50 140 00 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90 11 90	\$ cts.  18 75 24 000 141 25 18 75 24 000 141 25 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75	2 25 6 75 7 50 3 75 4 50 4 50 3 75 3 75 3 75	3 75 2 50 6 25 7 50 5 00 3 75 7 50 3 75 3 75
Hanmer Hannon Hansford Hanson	Nipissing O Wentworth O Cumberland N.S	222 33 60 68 61 50 10 00	61 50 27 00 28 50		5 00

a Opened 1–9–06. b Opened 21–8–06. c Opened 1–2–07. d Opened 25–3–07. * Including \$7.50 night allowance. † Including \$9 night allowance. † Including \$11.25 night allowance. ‡ Including \$20 special winter salary allowance.  $\ddagger$  For Revenue, &c., see Appendix C, Hamilton sub-offices, &c.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ cts.	\$ cts.	\$ cts
Hanwell	York N.B	24 00	18 75		
Happy Valley	NanaimoB.C	13 50	18 75		
Harcourt	Comov. Atlin B.C.	101 00 31 18	55 50 18 75	3 00	
Harbord		33 12	23 25		
Harbour Road	Antigonishe N.S	12 50	18 75		
Harbourville	King'sN.S	70 51	45 00		
Hardwicke	NorthumberlandN.B ComptonQ	121 65 17 02	40 50 18 75		
Hardwood Lake	Renfrew, S.RO	13 25	18 75		
Hardwood Lands	HantsN.S	13 00	18 75		
Harewood		13 45	18 75		
Harkaway Harland	Grey, E.RO	123 20 17 00	30 00 2 08		
Harlem		77 30	23 25		
Harley	Brant	121 00	48 00	30 00	3 75
Harley Road	Sunbury & Queen's. N.B	14 00	18 75		
Harlington	Huron W R	27 31 41 51	18 75 18 75		
Iarlowe	Frontenac	44 00	22 50		
Harmattan	CalgaryAlta	50 65	31 50	4 67	
Harmony	Algoina, W.R	25 10	18 75		
Harmony Mills.	King's N.S.	14 40 36 94	18 75 ++23 25		
Hartness	Humboldt Sask	9 00	2 08		
Harold	Hastings, W.R	65 00	29 00		
larper	Lanark, S.R	72 77	43 50		
Tarper's Camp	Wentworth	51 20 34 75	35 00 18 75		
Harper's Camp. Harper's Corners. Harperville.	Macdonald M	14 75	18 75		
Harpley Harrigan Cove	Huron, W.RO	36 00	21 00		
Harrigan Cove	HalifaxN.S	87 70	42 00		3 75
Harrington	Argentanil O	8 75 124 20	18 75 52 50	6 00	3 75
Harrington East. Harrington Harbour.	Chicoutimi & Saguenay, Q	5 45	18 75		
tarrison's Corners	Stormont	14 10	35 00		2 50
Harrison Road	Cumberland	20 75	18 75 18 75		
Harrison Settlement	Assa W Sask	12 00	4 16		
Harrison Settlement. Harrison. Harrisville	Westmoreland N.B	14 00	18 75		
Harris	Assa WSask	61 65	12 50		
Harrowby		174 90 6 25	63 75 18 75		3 73
Hartfell			18 75		
Hartford	NorfolkO	113 04	54 00		3 75
Hartford	CumberlandN.S	105 95	48 00		3 75
Hartford	CarletonN.B	12 00 108 37	18 75 41 25	3 75	3 75
Hartington	Victoria & Haliburton.O	92 62	42 00	3 10	3 75
Hartley Bay	Comox AtlinB.C	53 73	33 00		
Hartsmere	Lennex & Addington O	24 49	18 75		
Hartsville Hartville	Queen'sP.E.I	21 93 43 75	18 75 22 50		
Harvard Lakes			18 75		
Harvey Bank	King's & AlbertN.B	78 45	42 00		3 75
Harwich	Kent, E.R	308 64	45 00		3 75

a Opened 1-3-07. b Opened 1-10-06. c Opened 1-2-07.  $\dagger\dagger$  Including \$4.50 night allowance.

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Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow-ance.	Rent Allow- ance-
		\$ ets.	\$ cts.	\$ ets.	\$ cts.
	VaudreuilQ	12 00 15 75	6 25 18 75		
Harwood Plains	CarletonO Kootenay B.C.	22 00	6 25		
Haseville.	MissisquoiQ	16 70	18 75		
Hassett	DigbyN.S	19 95	18 75		
Hastings	Cumberland N.S	6 30	18 75		
Hastings Coulee	Strathoons Alta	15 48 74 77	18 75 18 75	2 00	
a Hatchet Lake	Halifay N.S	2 00	4 16	2 00	
Hatchley Station	Brant O	64 80	21 00		
Hatfield Point.	King's & Albert, N. B.	149 25	66 00	6 75	3 75
Hatherton Hatzic Prairie Haultain	Grey, E.R	11 68	18 75		
Hatzic Frairie	New Westminsterb.C	27 08 14 70	18 75 18 75		
Hauteur	Rimouski	20 00	18 75		
Hauteur	Digby N.S	54 01	18 75		
Havergal.	Guysboro' N.S	18 75	18 75		
Havergal.	Hastings, E.R	34 43	18 75		
c Hawk Lake			6 25		
Hawley	River	48 20	18 75		
Hawthorne.	RussellO	37 73	18 75		
Hawthorne	Inverness N.S	7 45	18 75		
Hawthorne	PrinceP.E.I	10 25	18 75		
Hay Bay	Loppov & Addington O	125 84 27 68	49 00 18 75		3 75
Hayburn .	Lennor & Addington U	20 42	18 75		
Hay Cove Haydon Hayesland	RichmondN.S	18 00	18 75		
Haydon	DurhamO	74 66	20 00		
Hayesland	Wentworth	34 40	18 75		
Hayesville	1 ork N. B	19 25 52 50	18 75 22 50		
HayfieldHaynes	Stratheona Alta	9 90	22 50		
Hay's River		13 00	18 75		
e Haywood.	Macdonald M	43 25	6 25		
b Hazel Brook	Queen's P.E.I	20 00	8 33		
Hazel Cliffe. Hazeldean.	Assa. East Sask	156 77 116 00	71 25 46 50		1 90
Hazel Grove	Queen's P. I.	11 70	18 75		0 10
Hazel Grove Hazel Land Hazelmere	Argenteuil	12 25	18 75		
Hazelmere	New WestminsterB.C	91 20	30 00		
nazei filage	Selkirk	13 21	18 75	2 25	
Hazelwood		40 91 67 16	18 75 54 00	2 20	3.75
Hazzard's Corners. Headford		33 43	18 75		0.10
Head Lake		20 91	18 75		
Headlands	Ou'Appelle Sask	73 24	25 50	7 50	
Head of Amherst	Cumberland N.S	58 98	24 00		
Head of Cheggetagely	King's P. E. I	2 00 60 60	18 75 32 00		
Head of Chezzetcook Head of Hillsborough	Halifax	14 65	18 75		
Head of Jeddore	Halifax	48 75	24 00	10 50	
Head of Jordan River	Shelburne & Queen's N.S.	150 00	85 50		7 50
6 Head of Lochaber	AntigouisheN.S	10 08	8 33		
Head of Millstream.	King's & Albert N. B	59 00 136 75	21 00 53 25		9.75
Head of River Hebert Head of Tide	Restigouche X R	32 18	18 75	9 00	9 (9
Head of Wallace Bay	Cumberland	55 50	33 00		
200 200	- Carrotte Garage			111	

a Closed 1-9-06. b Opened 1-12-06. e Closed 20-9-06. d Opened 1-1-07. e Opened 1-1-07.

7-8 EDWARD VII., A. 1908

### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance,
		8 ets.	S ets.	\$ ets.	\$ cts.
Heal	NanaimoB.C	16 55	18 75		
Heathbell	Pictou N.S	16 59	18 75		
Heather Brae		75 32 22 00	94 50		7 50
Heathton		34 75	18 75 18 75		
Hebbs Cross	LunenburgN.S	41 20	18 75		
Hebert	Megantic ()	15 24	18 75		
Hebert	Kent	7 00	18 75		
Hebron Hecla	King's & Albert N B	11 70 27 85	18 75 18 75		
Heckston	Grenville ()	147 85	18 75 56 25	9 95	3 75
Heckston Hectanooga	DigbyN.S	72 55	36 00		3 75
Hedgeville	Pictou	17 46	18 75		
Hednestord	Assa. West Sask	22 95	18 75		
Heffley Creek. Heidelburg.	Yale & CaribooB.C	14 00 193 29	18 75		0 75
Hekkla		28 00	67 50 18 75		3 75
Helena	Huntingdon	81 50	22 50		
Hemford	LunenburgN.S	119 28	39 00	4 50	3 75
a Hemison		3 58	14 00		
Hemlock	Norfolk	28 00	18 75		
Henderson Settlement	CumberlandN.S	35 98 15 50	18 75 18 75		
Henderson's Grove	MéganticQ	16 40	18 75		
Henderson Vale	MéganticQ	10 10	18 75		
Henfryn	Huron, E.R	55 40	25 50		
Hennigar	HantsN.S	18 43	18 75		
Henrysburg.	St. John's & Iberville. Q	35 05 46 04	18 75 31 50		
b Henrysburg Centre	St. John's & IbervilleQ	77 26	16 66		
Henry's Corners	Lambton, W.R	7 00	18 75		
Herbert Corners	Russell	33 27	18 75		
Herdman	HuntingdonQ	88 05	36 00		3 75
Hereford Hereward	Dufferin 0	18 20 49 00	18 75 18 75		
Hermanville	King's P.E. I	17 75	18 75		
eHervey Junction	PortneufQ	1,044 54	40 50		3 75
cHermitage	Queen'sP.E.I	8 18	8 33		
Hermon	Hastings, E.RO	128 00	45 00		3 75
Heron Bay	Thunder Boy & Rainy	31 40	18 75		
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	RiverÖ	99 26	48 00		3 75
Heron Island	RestigoucheN.B	12 00	18 75		
Herring Cove	HalifaxN.S	33 34	18 75		
Herouville	Champlain Q	121 39	48 00		3 75
Herron's Mills Hesson dHetriere Hewitt	Porth V P	13 50 120 78	18 75 45 00		3.75
dHetriere	Bellechasse O	16 00	12 50	1	3 10
Hewitt	WellandO	44 00	21 00		
newitt Landing	Edmonton., Sask	22 00	18 75		
Hexham	NorthumberlandN. B.	18 51	18 75		
Heyworth Hiawatha	Peterborough F P	46 71 1 00	18 75 18 75		
Hibernia	Sunbury & Queen's X B.	32 75	18 75		
Hickshurg .	Colcomy	96 50	18 75		
Hicksvale. Hicksville. Higgin's Road	Assa. West Sask	6 00	18 75		
Hicksville	Westmoreland N.B	8 00	18 75		
riiggin's Road	Frince P.E.1	38 04	18 75		

a Closed 27-12-06. b Opened 1-8-06. c Opened 1-12-06. d Opened 1-10-06. e Late Reid's Station.

## APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ ets.	\$ cts.	8 ets.
Highbury, Highclere, High Falls Highfield Highfield Highfield Highland Highland Grove, Highland Village Highland Village Highlands, High View Hilcrest, Hildebrand Hildegard, Hilden Hillandale Hillandale Hillandrest Hillburn Hill Crest a Hildrop Hill End, Hillesden Hillesden Hill Farm	Humboldt Sask Wright Q York, C.R. Q Hauts N.S Sunbury & Queen's N.B Guysboro N.S Victoria & Haliburton. O Strathcona Alta Colchester N.S Carleton N.B Assa. East Sask Assa. East Sask Westmoreland N.B Colchester N.S Wictoria N.B King's N.S Kasa. East Sask Westmoreland N.B King's N.S Assa. East Sask Westmoreland N.B King's N.S Assa. East Sask Kasa. East Sask Kasa. East Sask Kasa. East Sask Kasa. East Sask Sask Sask Sask Sask Strathcona Alta Assa. East Sask Sask Sask Sask Sask Sask Sask Sask	12 50 76 56 57 04 40 57 11 50 46 65 12 25 140 88 76 89 33 21 13 00 51 50 19 91 15 95 10 00 35 98 9 55 52 00 33 91 10 50 34 86 32 33 26 17 32 50	18 75 18 75 21 25 18 75 18 75 18 75 18 75 18 75 24 00 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75	3 00	3 75
Hill Grove Hill Hall Hill Hall Hill Head. Hillhurst Hilliardton. Hillier. Hillman Hillsborough. b Hillsboro, Lot 48 Hillsburn Hillsdale. Hillsdale. Hillsdown Hill's Green Hillside Hillside Hillside Hillside, Boularderie	Westmoreland N. B Qu'Appelle Sask Argenteuil. Q Compton Q Nipissing 0 Prince Edward 0 Essex, S. R. 0 Inverness N. S Queen's P. E. I Annapolis N. S Inverness N. S King & Albert N. B Strathcona Alta Huron, S. R. 0 Muskoka 0 Missisquoi Q North Cape Breton and	9 10 25 06 22 50 172 20 62 11 172 91 12 00 29 35 84 50 21 73 8 10 70 00 53 21 106 00 57 04	18 75 18 75 18 75 65 00 22 50 63 00 18 75 †23 25 18 75 18 75 32 00 18 75 43 50 21 00	7 50	6 25 3 75 3 75
Hillside Hillside Hillsvale. Hillsvale. Hilltop. Hillview Hillview Hillview Hillyier Hillvier Hillvier Hilton Himsworth Hinch Hindon Hill Hiram Hiram	Brandon M Algoma, F. R. O Yale & Caribou B. C Parry Sound O Lennox & Addington O Victoria & Haliburton O	14 00 10 85 15 00 20 55 21 50 51 05 15 69 67, 52 14 70 10 25 15 50 10 70 8 55 22 51	18 75 18 75		

⁺ Including \$4.50 night allowance. a Opened 1-11-06. b Late Lot 48.

Name of Post Office.	. Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ cts.	\$ ets.	\$ ct
irzel	Qu'AppelleSask	88 57	30 00		3 73
itchcock	Qu'Appelle Sask	140 56 93 64	48 00 40 50		
nausaoard's-Station	SelkirkM Northumberland, E.RO	113 92	45 00		3 7
oasic	Dundas O	8 50	18 75		
oath Head	Grey, N.R.	43 00	18 75		
Hobbema	StrathconaAlta	33 33	8 33		
obart	Simcoe, E.RO	24 30	18 75		
och-tadtockley	ProvencherM DufferinO	22 18	21 00 37 50		3 7
ocquart	TémisconataQ	22 18 77 50 97 95	25.50		
odgins	Pontiac . O	24 85	18 75		
odson. ogan. ogg . olbrook	Pictou	13 50	16 10		
ogan	Hastings, E.R	80 03	41 25		3
ogg	Outond S.P.	30 90 69 38	18 75 30 00		
olderville	King's & Albert X B	20 00	18 75		
olderville	Oxford, N.RO	30 38	18 75		
olland's Mills	LabelleQ	56 20	28 50		
olleford	Frontenac	24 00	18 75		
olly	Simcoe, S.R	45 02 9 40	18 75		
olly Park Hollywood	Dauphin Man	22 16	18 75 10 41		
olmesville	CarletonN.B	18 75	18 75		
olmesville	Huron, W.RÖ	129 40	60 00	9 00	3 7
olmstown		106 61	18 75		
olt		56 80 25 00	24 00 25 50		
oltonolyrood		90 00	40 50	6 75	3 7
omer	Lincoln	93 60	43 50		3 7
omeville	South Cape Breton N.S	12 73	18 75		
omewood		86 94	31 50	4 50	
onfleur		47 66	27 00	9.00	
onoraonoréville		60 42 15 50	24 50 18 75	3 00	
oodoo		61 03	24 00		
Норе	York, C.R O		15 82		
Hope	Bruce, N.R	12 00	4 16		
opefield	Renfrew, S.R	14 50	18 75		
opefield	King's P.E.I Queen's P.E.I	24 75 18 00	18 75 18 75		
ope Station.		60 00	31 50	13.50	
onetown	Bonaventure O	36, 60	+27 75		
opetown	Lanark, N.R	71 25	30 00	3 75	
opetown opeville opewell opper.	Grey, E.R	164 00	76 50		7.5
opewell	King's & AlbertN.B	26 00 8 05	18 75 18 75		
ornby	Halton	110 25	50 00		3 7
fornby	Comox-AtlinB.C	42 06	36 00		3 7
orncastleorn's Road	Victoria & Haliburton. O	24 75	18 75		
orn's Road	South Cape Breton . N.S.	14 00	18 75 18 75 18 75		
orsefiv	Yale & Cariboo B.C	11 47	18 75 18 75		
orse I also	Mackenzie Socie	62 40	18 75		
otham	Parry Sound O	21 16	18 75		
orsefty. orse Hills. orse Lake. orsham. otspur. oughton	Victoria & Haliburton. O	18 75	18 75		
oughton	Norfolk	76 10	30 00		

## APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- auce-	Rent Allow- ance.
Housey's Rapids Howard Howard Valley Howe Island Howell. Howlett Howser Hubrey. Hudmore Huestis Landing b Hugel Hullear Hullear Hunber Hunber Hunser Hunter's Home. Hunter's Home. Hunter's Mountain.  Huntingfield. Huntingfield. Huntington. Huntington. Huntington! Huntley Huntley Huntley Huntley Huntley Huntley Huntley Huntington. Huntington! Huntington! Huntington! Huntington! Huntley Hunt's Point Hurdman Lodge Hurdman's Bridge Hurdman's Bridge Hurdwille. Huronvill.e. Husavick Hustlers Hutchinson Hutton House Huttonsville Hybla	Renfrew, S.R. O Argenteuil Q Frontenac. O Humboldt Sask Middlesex, W.R. O Kootenay B.C. Middlesex, E.R. O Qu'Appelle Sask Sunbury & Queen's N.B. Nipissing. Ont Dundas O Yale & Cariboo B.C. York, C.R. O Eduonton Alta Dauphin M. Sunbury & Queen's N.B. North Cape Breton & Victoria N.S. Pontiac. Q Maskinongé Q New Westminster. B.C. Huron, E.R. O South Cape Breton N.S. Sherbrooke. Q Carleton. Sask Russell. Q O Huron, S.R. Q O Qu'Appelle. Sask Selkirk. M Assa. West. Sask Middlesex, N.R. Q O Muskoka. Q O Hastings, E.R. Q D A Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Carleton. Q Ca	\$ cts.  95 03 17 42 62 98 34 00 153 15 55 30 12 70 46 82 22 80 3 00 13 50 90 60 15 35 101 70 9 00 10 00 20 25 20 27 20 75 69 45 144 80 2 00 6 00 38 58 99 07 60 00 30 62 23 30 48 08 21 30 52 29 22 21 16 00 59 16 163 81 551 87	\$ cts. 30 00 18 75 25 50 18 75 18 75 24 10 18 75 18 75 4 16 51 00 18 75 43 50 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75		3 75 3 75 3 75 3 75 3 75 3 75
Hyde Park Hyde Park Hyder Hyder Hyndford Hyndman  CE LAKE Icelandic River Ida Ida Idea Ille aux Noix Illfracombe Imlah Inchby. Independence	Qu'Appelle. Sask Macdonald. M Middlesex, E.R. O Souris. M Renfrew, S. R. O Grenville. O  Algoma, E.R. O Selkirk. M Durham. O Sunbury & Queen's. N.B Macdonald. M St. John & Iberville. Q Muskoka. O King's & Albert. N.B Sunbury & Queen's. N.B Sunbury & Queen's. N.B	28 45 6 25 175 60 12 20 113 21 11 00 16 16 87 25 12 50 17 95 127 56 10 00 25 00 32 50 57 90	22 50 18 75 70 50 18 75 47 00 18 75 61 50 31 50 31 50 18 75 18 75 18 75 18 75	12 00	7 50 3 75 3 75 3 75

[†] Including \$4.80 night allowance. b Opened 1-2-07.

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Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allowance.	Rent Allow- ance.
		S ets.	\$ ets.	8 cts.	₿ ct
ndian Brook	North Cape Breton &				
ndian Brook	Victoria N.S	16 48	‡ 23 75		
ndian Ford	MacdonaldM	33 85	21 00		
ndian Harbour	HalifaxN.S	71 50	27 00		
ndian Harbour Lake	GuysboroughN.S	32 30	18 75		
ndian Island	CharlotteN.B	19 79	18 75		
ndian Mountain	Westmoreland	6 46	18 75		
ndian Point	LunenburgN.S	37 00	18 75		
ndian River	Prince	35 30	24 00		
ndian Road	Hants N.S	20 00	18 75 22 50		
ndian Springs	MacdonaldMan	37 00 69 00	18 75		
nga	EdmontonAlta Lennox et AddingtonO	17 25	18 75		
ngle	MacdonaldM	11 60	18 75		
ngleton	StrathconaAlta	184 09	99 75		
nglis Falls		25 00	18 75		
nglisville		22 86	18 75		
ngoldsby	Victoria & Haliburton O	8 50	18 75		
ngolf	Thunder Bay & Rainy				
	River	43 70	27 25		
ngomar	Shelburne & Queen's . N.S.	82 49	34 50		3 7
ngonish Centre.	North Cape Breton and				
	VictoriaN.S	17 93	18 75		
ngonish Ferry	North Cape Breton and				
	VictoriaN.S		18 75		
nholmes	Parry SoundO		18,75		
nkster	SelkirkM		100807		
nlet	Labelle Q	21 00	+23 25		
nlet Baddeck	North Cape Breton and	0.00	10 5%		
	Victoria	6 00	18 75 32 00		2
nnisville	Lanark, S.R		22 50		
nsinger			18 75		
ntervale	WestmorelandN.B		18 75		
nverhaughnverhuron			37 50		
nvernuronnvernuron			18 75		
nverness			10 10		
nverness Asylum			18 75		
Inwood	Dauphin Man		17 73		
ona	Queen'sP.E.I		18 75		
owalta		28 00	18 75		
Ira	WentworthOnt	26 50	14 58		
rena	DundasO	97 00	48 75	3 00	
reton			18 75		
ris	Queen's	37 38	18 75		
rish Lake	Grey, S.R0	21 95	18 75	12.00	
rishtown	Westmoreland N.B		18 75	12 00	
rish Vale	South Cape Breton. N.S.	7 22	18 75		
ron Bound-Cove	Sunbury & Queen's . N. B	10 25	18 75	0.75	
ron Bridge		127 46	56 25	6 75	
ron Hill	Brome	82 48	39 00		
ron Mines			18 75 18 75		
ron Ore			18 75		
man Daala					
ron Rock	Wright	94 73	39 00		

[†] Including \$4.50 night allowance. 
‡ Including \$5 night allowance. 
§ For Revenue, Sce
Appendix C., under Winnipeg officers, etc. 
a Opened 1-9-06. 
c Late Cossette, opened 16-7-06.
Opened 1-2-07. 
aa Credit for new office not yet opened.

## APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 ets.	\$ cts.	S ets.	S cts.
Irvine: Irvine's Landing. Irving Settlement. Isaac's Harbour-North. bIsabella. Isbester.	Comox-Atlin B.C. King's & Albert N.B. Guysborough N.S. Marquette Man Algoma, W.R. O	6 25 36 35 18 85 71 87 12 99 22 25	18 75 18 75 18 75 13 75 133 75 10 41 18 75		
Island Brook. Island East-River. Island River. gIsland Point.	Picton	14 45 116 72 25 75 26 62	18 75 57 00 18 75 18 75		3 75
$egin{array}{l}  ext{Islay} & . & . & . & . \\  ext{$d$ Islay} & . & . & . & . \\  ext{$Isle aux Coudres} & . & . & . \\  ext{$Isle Bizard.} & . & . & . \\  ext{$Isle des Chênes} & . & . & . \\  ext{} \end{array}$		6 00 41 20 214 47 50 90 69 00 15 00	2 08 18 75 24 00 18 75 30 00 18 75		
Isle Dupas. Isle of Skye. Isle Perrot. Isle Perrot, Nord. Islington Italy Cross.	Huntingdon.         Q           Vaudreuil         Q           Vaudreuil         Q           York, C.R.         Q           Lunenburg.         N.S	44 00 33 48 57 25 21 25 316 00 57 15	20 25 18 75 26 25 18 75 82 50 30 00		7 50
Ives. Ivry. Ivy	North Cape Breton and Victoria N.S Richmond & Wolfe Q Témiscouata Q Simcoe, S.R O	89 21 12 00 25 42 49 96 159 40	37 00 18 75 18 75 31 50 72 00		6 25
Ivy Lea		96 41	54 00	•••••	3 75
JACKFISH LAKE. Jack's Lake. Jackson Jackson Jacksontown Jacksonville	Simcoe, N.R O Cumberland N.S Grey, N.R O	23 95 26 00 32 96 118 82 17 05	18 75 18 75 18 75 39 00 18 75		3 75
Jackville. Jaffa Jaffray. aJailletville	Victoria N.S Calgary Alta Elgin, E.R O Kootenay B.C Kent N.B	4 00 18 48 15 75 356 20 20 67	18 75 18 75 18 75 90 00 16 66		7 50
cJanow	Parry Sound	37 C0 103 50 7 25 84 55 9 00	12 50 69 00 18 75 33 00	33 00	7 50
Jamieson Jamieson Janeville Jardineville Jarlsberg	Lanark, N.R         O           Megantic.         Q           Gloucester         N.B           Kent         N.B           Parry Sound         O	10 00 17 49 47 28 61 96 88 67	18 75 18 75 18 75 21 00 41 25 55 50		3 75 3 75
Jarnac	for summer 1906. b	27 50 Opened 1-	18 75 -11-06.	d Late Isl	and Lake.

7-8 EDWARD VII., A. 1908

## APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allowance.	Rent Allow- ance.
		8 cts.	\$ ets.	\$ cts.	\$ cts
auvrin's Harbour	Richmond	10 00 128 00	18 75 54 00		3 75
eanette's Creekeanne-d'Arc	Kent, W.RO WrightQ	33 00	18 75		
eddore Ovster Ponds		84 31	48 00	- 3 75	3 75
efferson	York, C.R	49 39 22 91	22 50 18 75		
effry	King & AlbertN.B Edmonton,Alta	11 00	18 75		
ellyby	BrockvilleO	33 30	18 75		
ellyby enkins ericho ermyn	Sunbury & Queen's . N.B	15 00	18 75		
ericho	Peterborough E.R. ()	36 46 38 19	18 75 18 75	1	
ersey Cove	North Cape Breton and	00 10			
crop coremination	North Cape Breton and VictoriaN.S	10 50	‡23 75		
ersey Cove	GaspéQ BeauceQ	30 95 62 77	18 75 +48 00	2 25	3.75
ersey Millsessop Falls		36 83	18 75	2 20	0 10
essopville	Dufferin	60 90	27 00		
ettéewellville	Nicolet Q	34 59 38 93	18 75 34 00	*17 50	2 50
ewellville	YorkN.B	19 25	18 75	*17 50	
ocelyn	Algoma, W.RO CarletonO	23 00	18 75	1 49	
ock Vale	Carleton	43 05 150 00	18 75 57 00		
ocko River oggin Bridge	Nipissing	62 65	25 50		
ohnson	Grey, A.R	18 26	18 75		
ohnson's Croft	King's & Albert N. B	3 10 25 00	18 75		
ohnson's Mills	WestmorelandN.B Sunbury & Queen'sN.B	4 50	18 75 18 75		
ohnston's Corners	Russell	35 86	18 75		
ohnston's River	. Queen's	9 06	18 75		
ohnstown	RichmondN.S CarletonN.B	23 25 29 05	18 75 18 75		
ohnville	Westmoreland N. B	106 75	42 00		3 73
ones Corner	King's & AlbertN.B	12 50	13 75		
ones Falls.	Leeds O Shelburne & Queen's.N.S		33 00 18 75		3 (6
ordan Bay ordan Bay, East-Side	Shelburne & Queen's.N.S	55 00	38 00		2 50
ordan Branch	Shelburne & Queen's. N.S.	14 98	18 75		
ordan Ferry	Shelburne & Queen's. N.S.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75 48 00		3 7
ordan Harbour	Lincoln	5 20	18 75		
Josephsburg		12 00	18 75		
osephsburg	. Assa. WestAlta	83 32 45 70	51 00 18 75		3 1
Toyceville	Wright		28 50		
Jubilee	North Cape Breton and		10.00		
	Victoria N.S. King's & Albert N.B	5 14 50 3 44 50	18 75 18 75		
Tubilee	Muskoka		73 50		7 5
Judge	Nipissing	109-62	30 00		
Judique	. Inverness	92 69	39 00	6 00	3 7
Jules	Portneuf		18 75 18 75		
Jumping Pond	. Calgary Alta	30 00	18 75		
Innetown	Brockville	63 00	27 00 13 75		
Juniper Mount	. Peterborough, E.R	211 00	13 75 67 00		5 0

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allowance.	Rent Allow- ance.
		S ets.	\$ cts.	8 cts.	\$ ets.
Jura Juvenile Settlement	Lambton, E.RO Sunbury & Queen's. N.B	15 50 21 23	18 75 18 75		
KAKABEKA Kaladar Station	Thunder Bay&Rainy R.O Lennox & AddingtonO	125 85 66 08	43 50 36 00		3 75 2 50
Kaleida. a Kalmar b Kaministikwia	Lisgar	81 00 25 00 48 00	18 75 2 08		
Kananaskis. Kanes. Kansas	Calgary Alta Gloucester N.B	65 00 11 50 90 20	45 00 18 75 30 00		3 75
Kaposvar Karsdale Katepwe	Assa, East Sask Annapolis N.S	11 00 85 70 21 00	18 75 37 50 21 00		3 75
Katevale Katrine. a Katrine.	StansteadQ Parry SoundO	130 60 80 16 13 00	50 00 30 00 2 08		3 75
Katrinte Station	Parry Sound O Assa. West Sask	107 27 10 00 2 00	48 75 18 75 18 75		3 75
Keating	Dist. of Vancouver P.C Sask Sask Westmoreland N.B	50 00 8 00 11 00	28 50 2 08 18 75		
Kedron	King's & AlbertN.B Yale & CaribouB.C Frontenac O	6 00 62 05 17 00	18 75 33 00 18 75		
Keelerville. Keenansville. Kegaska	Assa. West Sask Simcoe, S.R O Chicoutimi & Saguenay Q	62 50 60 00 8 25	30 00 30 00 18 75		
Keithkeithle, Keithkeithkeithkeithkeithkeithkeithkeithk	King's & AlbertN.B ComptonQ King's & AlbertN.B	15 48 18 73 8 50	18 75 18 75 18 75		
Keldon.  Kells.  Kelly's Cross.	Yale & Caribou         B.C           Dufferin         O           Nipissing         O           Queen's         P.E.I	41 70 75 10 35 06 40 55	18 75 25 50 18 75 22 50		
Kelly's Cove. Kelso. Kelso.	Yarmouth. X.S. Huntingdon Q. Halton O	21 87 91 50 56 99	18 75 42 00 31 50		3 75
Kelvin	Brant O Macdonald M Mackenzie Sask	169 50 42 67	52 50 0 95 14 58		3 75
d Kelvington. Kelvin Grove. Kelvin Grove. Kewn Grove.	Prince P.E.I Huntingdon () Grey, N.R. O	11 25 28 90 197 00	18 75 18 75 85 50		
Kempt. Kempt Road.	Brandon	142 75 84 46 12 64	73 50 63 00 18 75	3 00	3 75
Kempt Road Hill Kempt Station Kempt Shore.	Bonaventure	6 01 31 27 111 90	18 75 21 00 39 75		3 75
Kempt Town .  c Kemptville Junction.  Kendal	Colchester N.S Grenville. O Durham. O	29 16 5 50 174 20	18 75 4 16 75 50		6 25
<i>a</i> Opened 1–3–07. <i>b</i> Opened 1–2–07.	'Qu'Appelle Sask' d 11–3–07. c Closed 1-	180 86 4–7-06.	93 75 d Opened	1-9-06.	$\epsilon$ Opened

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Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year)	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ cts.	S ets.	\$ cts.
Kenlock	Inverness N.S	66 00	22 50	12 00	
Kennaway Kennebecasis Island	Victoria & Haliburton.O King's & Albert N.B	18 75 13 25	18 75 18 75		
Kennell	Assa. West Sask	29 50	18 75		
Kenneth	CarletonN.B	24 18	18 75		
Kennetcook Corner	Hants N.S Perth, S.R O	$\begin{array}{c} 116 & 10 \\ 23 & 00 \end{array}$	50 00 18 75		3 75
Kennicott Kennington Cove	South Cape Breton . N.S	16 00	18 75		
Kénogami	Chicoutimi & Saguenay Q		18 75		
Kensington	Huntingdon Q	85 94	41 25		3 75
Kensington Prairie.  Kent Centre.	New WestminsterB.C Kent, W.RO	16 80 62 24	18 75 21 00		
Kent Junction	KentN.B		18 75		
Kent Lake.	KentN.B	25 90	18 75		
a Kenville	Dauphin M	25 05 18 00	4 16 18 75		
Keohan	King's & AlbertN.B FrontenacO		18 75 18 75		
Kerfoot	Portage la PrairieM	44 09	18 75		
Kerrowgare	Pictou N.S	40 40	21 00		
Kerry. Kersley.	King's & AlbertN.B Yale & CaribouB.C		18 75 29 50		
Kertch	Lambton, W.RO		36 00		* 8 75
Keswick Ridge	York N. B	71 45	25 50	4 67	
Ketch Harbour	HalifaxN.S	19 00	18 75		
Keward. Kewstoke.	Grey, S.R	14 50 12 25	18 75 18 75		
Keyser	Inverness N.S Middlesex, N.RO	78 00	24 50		
Khiva	Huron, S.RO	40 <b>0</b> 0	18 75		
Kilbain. Kilbride.	Huntingdon Q Halton O		18 75 58 50		3 75
Kildare	PrinceP.E.I	21 00	1S 75		9 (9
Kildare Capes	PrinceP.E.I	12 20	18 75		
Kilfoil	CarletonN.B		18 75		
Kilgorie. Kilkenny Lake.	Dufferin O South Cape BretonN.S	5 00 1 00	18 75 18 75		
Killaloe	Renfrew, S.RO	62 81	33 00		
Killam's Mills	WestmorelandN.B	31 95	18 75		
Killarney. Killean	Algoma, E.RO		71 50 18 75	26 25	
Killowen	Wellington, S.R O Argenteuil Q	18 75	18 75 18 75		
Killowen	CarletonN.B	27 00	18 75		
Kilmanagh	Peel O Lanark, S.R. O Middlesex, W.R. O	25 85	18 75		
Kilmarnock. Kilmartin	Lanark, S.K	24 S9 13 00	18 75 18 75		
Kilmaurs.	CarletonO	28 72	18 75		
Kilwinning	Sask Sask	53 64	18 75		
Kilworth Bridge	Middlesex, W.RO	45 19 130 28	18 75 45 00		3 75
Kilworthy Kimball.	MuskokaO Lambton, W.RO	34 00	18 75	1 30	
Kimball	Alta Alta	68 22	30 00		
Kimberley	Mégantic Q	13 00	18 75		
Kimbo. Kinbrae.	Lincoln O Assa, East Sask	22 40 10 45	18 75 31 25		
Kincardine	Victoria	29 80	18 75	7 50	
b Kincorth	Assa. W Sask	15 67	14 58		
Kingarf	Bruce, N.R O	66 42 27 76	31 50 18 75		
Kingsborough.	YorkN.B King's P.EI.	27 76 33 71	18 75 18 75		
0	,		20,0		

a Opened 1-2-07. b Opened 1-9-06. * Including \$5 arrears rent.

And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s					
Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		'S ets.	\$ ets.	\$ cts.	\$ ets.
Kingcome Inlet	Comox-AtlinB.C	19 95	18 75		
King Corner	Mégantic Q	12 25	18 75		
King Creek Kinghurst	York, N.R	7 25 4 00	18 75 18 75		
Kinglake	Norfolk	94 80	36 00		
Kinglake Kingross	Inverness N.S	19 25	18 75		
Kingsbridge	Huron, W.RO	93 96	41 25		
Kingsbury	Grev F.R	$\frac{41}{37} \frac{15}{00}$	18 75 18 75		
Kingscourt	Lambton, E.R	30 00	18 75		
Kingscroft	Stanstead Q	58 10	24 00		
Kingscroft	Sunbury & Queen'sN.B	17 00	18 75		
Kingsey	Drummond Q Hastings, E.R O	61 26 54 17	28 00 27 00		
Kingsford King's Head Kingsley Kingsley	PictouN.S	22 05	18 75		
Kingsley	Lisgar M	23 00	18 75		
Kingsley	YorkN.B	6 00	18 75		
eKingsmere. Kingsmill.	Floin F R	40 00 134 61	33 00 48 75	10 50	3 75
	Queen's P.E.I	44 35	18 75		
Kingston Mills	FrontenacO	36 50	18 75	5 25	
Kingston Station	Kingston	105 61	+		0. ==
Kingston Village. b Kingsview	King's	137 91 43 99	43 00 10 41		3.49
Kingsville	Inverness N.S	17 00	18 75	3 00	
Kingsville	Kootenay B.C	15 00	19 84		
King's Wharf	Victoria & HaliburtonO	22 00	18 75		
Kinkora		68 00 83 25	35 00 33 00	3.00	2 50
Kinlock	Queen's P. E. I	15 48	18 75	3 00	
Kinloss.	Bruce, S.R	136 50	60 00	13 50	3 75
Kinlough	Bruce, S.R	87 90 45 17	39 00 22 50	3 75 2 25	3 75
Kinosota Kinross.	Queen's P.E.I	45 17 49 00	18 75	2 25	
Kinsale.	Ontario, S.RO	121 24	52 50		3 75
Kinsman's Corners	King'sN.S	193 97	91 50		7 50
Kinsmore	Brandon M Huron, W.R. O	6 60	18 75		6 25
Kintail	VictoriaN.B	$ \begin{array}{r} 177 & 99 \\ 63 & 17 \end{array} $	$\begin{array}{cccc} 70 & 00 \\ 22 & 50 \end{array}$	3 75	0 20
Kintyre	Elgin, W.R	41 73	18 75		
Kipling	Nipissing	32 00	18 75		
Kipiegun	SelkirkM	23 95 36 00	18 75 18 75		
Kirby	Durham O Drum'd & Arthabaska Q	78 18	18 75 37 50		3 75
Kirkella	Brandon Man	143 09	†81 75	335 00	3 75
Kirkhill	Glengarry O	95 73	42 00		3 75
Kirkhill Kirkland	CumberlandN.S.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75 31 50		
Kirkmount	Pictou. N.S.	8 25	18 75		
Kirk's Ferry	Wright Q	48 20	18 75		
Kirkpatrick	Sask Sask	16 50	18 75		
Kirkwall	Wentworth ()	29 40 25 95	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Kiskisink	Wentworth O Northumberland N.B Portneuf Q	42 37	18 75 36 00		
Kissina	Assa, East Sask	10 33	18 75		
Kitamaat		110 24	27 50		
Kitchener	KootenayB.C	78 23	50 00		3 75

b Opened 1-11-06. e Summer office.  $\dagger$  Including \$18.75 night allowance.  $\ddagger$  For Revenue, etc., see Appendix C under Kingston sub-offices, etc.

7-8 EDWARD VII., A. 1908

### APPENDIX D-Continued.

Non-Accounting Post Offices—Revenue, Salaries and Allowances—Continued.

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Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		S ets.	S cts.	ŝ ets.	\$ cts.
Kloek Klnane. Knapdale Knatchbull Knee Hill Valley Knightington. Knightville Knowlesville Knowloon Landing Knoxford Knoydart Kohler Kokanee Koksilah	Comox-Atlin         B.C           Provencher         M           Nipissing         O           Vipissing         O           Wipissing         O           Middlesex         W.R         O           Halton         O           Strathcona         Alta           Renfrew         N.R         O           King's & Albert         N.B           Brome         Q         Q           Carleton         N.B         Antigonise         N.S           Antigonishe         N.S         Haldimand         O         O           Kootenay         B.C         Brandon         M         Grey         E.C         Nanaimo         B.C           Brandon         M.G         M.S         Assa         East         Sask           Edmondon         Alta         Sask         Alta         Mackerie         Sask           Edmonton         Alta         Mackenzie         Sask         Assa         Vas         Sask           Yale         & Cariboo         B.C         Perth, N.R         O         O         Nanaino         B.C           Mackenzie         Sask         Perth, N.R         O         Ko	37 00 29 66 38 35 24 00 20 00 7 00 17 96 87 66 35 95 21 25 34 15 95 65 46 53 18 48 110 00 41 68 28 22 47 81 13 00 6 25 26 26 26 30 26 85 26 30 26 85 26 30 26 85 26 30 26 85 26 30 26 85 35 95 26 30 26 85 35 95 26 30 26 85 35 95 26 30 26 85 36 30 36  2 08 10 41 18 75 31 25 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 20 00 18 75 18 75 21 00 18 75 22 07 18 75 24 00 52 50 121 50 121 50 121 50 125 75 127 200 128 75 127 200 128 75 127 200 129 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120 75 120	3 75 4 50 5 00 2 25	3 75 3 75 11 25 3 75 3 75 3 75	
La Barre. La Barre. La Barrière. La Butte. Laberge La Broquerie L'Acadie L'Acadie L'Acadie-Station Lacà la Croix Lac à Laurent La Carrière	Charlevoix	12 50 31 00 86 50 7 00 18 80 40 65 12 00 4 88 33 50 120 09 105 13 18 04 67 76 7 23 62 00	18 75 18 75 34 50 18 75 18 75 66 00 56 25 18 75 18 75 18 75 52 50 99 00 18 75 28 00	33 75	3 75 3 75 3 75 3 75 3 75

 $\$  Salary, etc., entered in Auditor General's Report. †† Including \$13.60 night allowance.  $\alpha$  Opened 1-11-06. b Opened 1-3-07.  $\ddagger$  Summer Office.

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#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		S cts.	\$ cts.	\$ cts.	\$ cts.
Lac du Bonnet	Selkirk M	560 34	220 50		
La ChapelleLachenaie	Two Mountains Q	29 00 59 00	18 75 18 75		
La Chevrotière	PortneufQ	228 00	+102 00	85 50	7 50
	Jacques CartierQ	18 00	18 75		
Lac la Biche	EdmontonAlta	23 00	18 75		
‡Lac-la-Pêche	Champlain	61 00	25 00		
Lac Maniton Sud	TerrebonneQ	57 00 10 00	18 75 25 00		
‡Lac Manitou, Sud Lac Mercier	Terrebonne Q Terrebonne Q	163 15	66 00		7.50
Lac Nantel.	TerrebonneQ	100 67	33 00		3 75
Lacolle Station	St. John & IbervilleQ	90 20	40 50	2 50	3 75
La Conception Station	LabelleQ	18 00	26 25	2 50	
Laconia	LunenburgN. S. LabelleQ	8 00 18 43	18 75		
Lac Rond. Lac Sainte Anne	EdmontonAlta	91 35	$ \begin{array}{c} 18 & 75 \\ 22 & 50 \end{array} $	9 95	
Lac Saint Joseph	PortneufQ	102 75	37 50		3 75
Lac Sec	Chicoutimi & Saguenay Q	22 97	18 75		
Lac-Windigo	Labelle Q Chicoutimi & Saguenay Q	28 75	18 75		
La Décharge	Chicoutimi & Saguenay Q	$\frac{42}{20} \frac{10}{60}$	21 00		
La Descente des Femmes Ladd's-Mills	Chicoutimi & Saguenay Q Stanstead Q	35 39	18 75 21 00		
Ladstock	HumboldtSask	51 33	18 75		
Lady Bank	Grey, E.R	17 25	18 75		
Ladysmith	Lambton, W.R	24 50	18 75		
Ladywood	SelkirkM	26 39	18 75		0.00
Lafontaine	Ropaventure ()	$136 12 \\ 100 02$	66 00 36 00	5 25	6 25 3 75
Lagacé. Laganière Laggan Laggan	Portneuf	12 50	18 75		0 10
Laggan	Glengarry	87 36	42 50		3 75
Laggan	PictouN.S.	14 50	18 75		
Laggan.	CalgaryAlta	561 50 40 50	$\begin{array}{ccc} 229 & 50 \\ 21 & 25 \end{array}$		22 50
La Guerre La Have Island		78 23	36 00		3.75
Laird	Algoma W.R. O	23 00	18 75		
Lajord. Lake.	Qu'AppelleSask	136 30	37 50		3 75
Lake	Hastings, W.RO	18 95	18 75		
Lake Ainslie Chapel	Inverness	4 00 10 00	18 75 18 75		
Lake Ainslie (W. Side).  Lake Ainslie (E. Side).  Lake Ainslie (S. Side).	Inverness V S	23 51	18 75		
Lake Ainslie (S. Side).	InvernessN.S.	6 00	18 75		
Lake Annis	Yarmouth	43 45	18 75		
a Lac des Iles		8 00	2 08		
Lac Humqui	RimousquiQ.	$\begin{array}{c} b10 & 00 \\ 53 & 15 \end{array}$	22 50		
Lake Aylmer Lake Baker	Victoria	24 53			
Lake Beauport	Québec Q	110 50			3 75
Lakeburn	WestmorelandNB	16 30	18 75		
Lake Cayamont. Lake Centre.	PontiacQ	17 00	18 75		
Lake Charles.	Gray X R	21 30 27 65	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		
Lake Clear.	Renfrew, S.R	18 45	18 75		
Lake Clear. Lakedale	Guysborough N.S	19 50			
Lake de May	StrathconaAlta	10 25	18 75.		
Lake Dore.	Kenfrew, N.RO	18 75			
Lake Edward	Victoria	$\begin{array}{cccc} 17 & 00 \\ 293 & 81 \end{array}$	18 75   *121 50		11 25
+Including 297 night allowers	" Opened 1 2 07	Chadit for			mod.

[†]Including \$27 night allowance. a Opened 1–3–07.  $\circ$  Credit for new office not yet opened.  $\circ$  Opened 27–3–07. *Including \$1.50 night allowance.  $\circ$  Summer Office.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 ets.	\$ cts.	\$ ets.	\$ cts.
Lake Egmont	Halifax N.S	7 25	18 75	1	
Lakefield	Argenteuil Q	73 80	28 50		
Lake Frances	MacdonaldM	39 32	21 00		
cLake Francis Sta	MacdonaldM	7 00	18 75		
Lake George	York	40 21 24 13	18 75 18 75		• • • • • • • • • •
Lake George	YarmouthN.S	13 00	18 75		
Lakehurst	Peterborough, W.R O	112 15	39 00		
Lake Killarney	CumberlandN.S	12 48	18 75		
Lakeland		20 68	18 75		
Lake La Rose.	CumberlandN.S AnnapolisN.S	9 00 6 25	18 75 18 75		
Lakelet	Huron, E.RO	113 18	40 00		2 50
Lake Munro	Annapolis N.S	18 75	18 75		
Lake Opinicon	Frontenac O	20 61	18 75		
alake Park	Sask Sask	7 45	17 56		
Lake Paul	King's N.S Annapolis N.S	9 10 35 00	18 75 18 75		
Lake Ramsay	LunenburgN.S	10 25	18 75		l.ii.i.
Lake Road	King's & Albert N.B	6 00	18 75		
Lake Road.	ColchesterN.S	6 50	18 75		
Lake St Charles	QuebecQ	6 25	18 75		
Lake St Mary  "Lakeside	Wright Q Jacques-Cartier Q	$10075 \\ 18640$	39 00 112 50	6 00	3 75 3 75
Lakeside.	Oxford, N.RO	148 52	63 75		3 75
Lakeside	YarmouthN.S	12 00	18 75		
Lake Stream	KentN.B	9 25	18 75		
Laketon	KentN.B	13 50 15 00	18 75		
Lake-Uist Lakevale	RichmondX.S AntigonisheX.S	22 93	18 75 18 75		
Lake Valley	Assa. West. Sask	18 44	18 75		
Lake Verd	Queen'sP.E.I	13 00	18 75		
Lakeview	King'sN.S	59 25	18 75		
Lakeview	ArgenteuilQ	27 39	18 75		
Lakeview	Sunbury & Queen's N.B. Elgin, E.R O	18 95 76 00	18 75 36 00		3 75
aLake View House		30 25	25 00		
Lakeville	Carleton N.B	88 05	40 50		3 75
Lakeville	King's N.S	179 92	96 00	2 25	7 50
Lakeville Corner	King's P.E.I Sunbury & Queen'sN.B	29 10 20 50	18 75 18 75		
Lake Weedon.	Richmond & WolfeQ	164 00	80 00		7 50
Lake William	Megantic	9 00	18 75		
Lakewood	St. John	13 05	18 75		
Lalonde	Prescott	20 91	18 75		3 75
La Macaza. aLake St. Joseph Hotel	Labelle Q Portneuf Q	71 70	34 50 25 00		3 19
bLakeview	StrathconaAlta	29 00	2 08		
La-Mare.	CharlevoixQ	26 00	18 75		
L'Amaroux	York, S.R	41 49	18 75		
La Miche. Lamlash	MontmorencyQ	10 75	18 75		
Lamnash Lammermoor	Grey, S.RO Lanark, N.RO	38 68 30 45	18 75 18 75		
Lamon	Middlesex, N.R O	19 25	18 75		
$\epsilon$ Lamont	EdmontonAlta	404 64	*303 25		20 00
	EdmontonAlta	29 81	18 75	2 25	
Lancelot	Muskoka	35 26	18 75		

a Summer office. b Opened 1-3-07. e Opened 27-3-07. d Closed 14-3-07. e Opened 1-8-06. * Including \$8 night allowance.

### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	8 ets.	8 ets.	\$ ets.
Landerkin. Landestrew	Grey, 5.R O Assa. East Sask	10 00 1 50	18 75 18 75	· · · · · · · · · · · · · · · ·	
Landor	Colchester	16 00	18 75		
LandrevilleLandry	Beauharnois Q Gloucester N.B	15 00 12 00	18 75 18 75		
Lands End.		11 75	18 75		
Lanes	Huron, W.R	40 19	22 50		
Lang.	Peterborough, E.RO	9 00	18 75 64 50	3 75	3 75
Langbank	Lambton, W.RO	41 09	24 25		
Langevin Langevin		143 80 13 50	58 50 18 75		3 75
Langford	Brant 0	22 50	18 75 18 75		
Langley Prairie	New Westminster B.C.	184 24	54 00 18 75	3 75	3 75
Langman. Langside	Simcoe, N.R. O Bruce, S.R. O	14 05 59 51	18 75 24 00		
Langstaff	1 ork, C.R U	33 50	18 75		
LangvaleaLanigan	Souris M Humboldt Sask	18 75 35 00	18 75 2 08		
Lanoieville	RichelieuQ	54 75	36 00		
Lanoraie Station	JolietteQ CarletonN.B	5 00 22 01	18 75 18 75		
Lansdowne	Digby	25 75	18 75		
Lansdowne-Station	Pictou	113 20	60 00	6.75	3 70
L'Anse à Brillant L'Anse à Giles	Gaspé Q L'Islet Q	34 50 57 11	18 75 37 50		3 75
bL'Anse à Giles Stn	L'IsletQ	25 65	12 50		
L'Anse à la Barbe L'Anse à la Cabane	Bonaventure Q Gaspé Q	65 31 17 96	*34 50 18 75		
L'Anse à la Louise	Gaspe	85 83	48 00		3 75
L'Anse à Beaufils	GaspeQ	114 00 81 00	43 50 36 00	2 25	3 75
L'Anse à Valleau	Chicoutimi & Saguenay . Q GaspéQ	18 93	18 75		
L'Anse Saint Jean	Chicoutimi & Saguenay. Q	97 81	41 25	3 00	3 75
Lansing Lantz	York, S.R	86 99 35 52	36 00 18 75		3 75
La Passe	Renfrew, N.R	92 75	24 00		
La Petite Rivière Saint François	GaspéQ CharlevoixQ	15 00 74 70	$\begin{array}{cccc} 12 & 50 \\ 32 & 00 \end{array}$	2.50	
La Plaine	TerrebonneQ	49 89	18 75		
La Plante La Présentation.	GloucesterN.B	21 45 58 50	18 75 46 50		3 75
Lapland	Lunenburg N.S	18 23	18 75		
L'Archevêque	Richmond	11 09	18 75		2 50
L'Ardoise	KootenayB.C RichmondN.S	128 23 150 44	47 00 57 75	6 00	3 75
L'Ardoise Highlands	Richmond N.S	10 50	18 75		
La Renaudière Larkin	Montmagny Q Hastings, E.R O	41 00 18 75	18 75 18 75		
Laroche	Brome Q	10 25	18 75		
La Rochelle	Mégantic Q Provencher M	10 60 17 95	18 75 18 75		
LaRochelle	Argenteuil Q	5 00	+870	1 63	0 51
Larry's River	Guysborough	100 45	45 00 18 75		3 75
L'Artifice La Salette	ChâteauguayQ NorfolkO	31 00 99 32	45 00		3 75
	Macdonald	141 82	69 00	4 50	7 50

^{*} Including \$9 night allowance. a Opened. 1-3-07. b Opened 1-10-06. c Closed 13-8-06. + Including \$2.40 night allowance.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		S ets.	\$ cts.	\$ cts.	S ets.
Last Mountain Latchford Bridge Laterrière Latimer Lattiner Lattie's Brook La Tuque Launching Place Lauretta Laurence Laurier. Laurier. Lauvina Laval. La Vallée  Lavaltrie Station Lavant Lavant Station Lavender. Lavinia. La Vernière. La Visitation Lawence Station Lawrence Station Lawson Lawson Lawson Layton Leadulle Leamington Learned Plain Leaside Junction. Leaskdale Leavitt Lebanon Leblanc Le Blancville a Lavay b Laurence d Lawler c Laxdal Le Bouthillier Le Bras Leclair.	Montcalm. Q York, N.R. O Peterborough, E.R. O Peterborough, E.R. O Chicoutimi & Sask Renfrew, S.R. O Chicoutimi & Saguenay, Q Frontenac O Hants. N.S Champlain. Q King's P.E.I Prince P.E.I Argenteuil Q Montcalm. Q Huron, W.R. O Lotbinière Q Sunbury & Queen's. N.B Montmorency R Thunder Bay & Rainy- River O Joliette Q Lanark, N.R. O Lanark, N.R. O Lanark, N.R. O Marquette. M Gaspé Q Yamaska Q Sunbury & Queen's. N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlotte N.B Charlo	86 52 118 50 122 00 45 25 17 70 57 37 11 00 33 93 45 85 46 84 145 37 17 14 14 00 18 72 37 30 33 18 73 40 11 23 29 95 211 19 34 00 19 35 66 45 18 25 66 45 18 25 67 44 81 60 179 48 30 75 27 48 57 74 81 60 22 56 36 50 37 10 79 15 20 55 31 00 30 00 23 513 68 73 28 808 23 00 42 51 54 10 54 10	\$ cts.  37 50 39 50 39 50 39 50 39 50 39 50 39 65 30 72 50 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75	7 50	3 75 6 25 2 50 7 50 3 75 3 75 3 75
Ledge. Led Avenue	Charlotte N.B	. 121 27 44 00 ‡	43 00 18 75 ‡		3 75

^{*} Including \$12 night allowance, of which \$4 is arrears. of which \$2.76 is arrears. + Including \$11.98 night allowance. General's report. a Late Dinwoodie. b Opened 1-9-06.  $\ddagger$  For Revenue, &c., see Appendix C under Toronto sub-offices.

^{**} Including \$20.76 night allowance, § Salary, &c., entered in Auditor c Opened 1-2-07. d Opened 1-12-06.

# APPENDIX D-Continued.

Name of Post Office. Electoral District Revenue, revenue of Allow- Allow	ow- Allow	Allow-				
			revenue of previous	Revenue.	Electoral District	Name of Post Office.
\$ cts. \$ cts. \$ cts. \$ c	ets. S et	\$ cts	\$ cts.	\$ ets.		
Leeburn						
Leeds						
Leesboro       Middlesex, E.R.       0       32 30       21 00         Lee Valley       Algoma, E.R.       0       18 75				32 30	Algora F R	
Lefaive's Corners Simcoe, E.R O 17 65 18 75 1				17 65	Simcoe, E.R O	
Legal			26 00	101 25	EdmontonAlta	
Leger Brook					WestmorelandN.B	
Légère Northumberland N.B 11 00 18 75					NorthumberlandN.B	
Legere Corner.         Westmore and N.B         46 00         18 75           Legerville         Kent         N.B         24 75         18 75			18 75		Westmore andN.B	Legere Corner
Légerville       Kent       N.B       24 75       18 75         Leggatt       Dufferin       0       24 59       18 75			18 75		Dufferin	Legerville
Leinster. Lennox & Addington . O 12 75 18 75						
Leitche's Creek					North Cape Breton &	Leitche's Creek
VictoriaN.S 15 50 18 75 2 25	2 25				Victoria	
					Grey, N.R	
Leitrim         Russell         O         55 60         21 00           Leland         Frontenac         O         8 00         18 75			18 75		Frontense	Leland
Leland.       Frontenac.       0       8 00       18 75         Lemay.       Wright.       Q       13 26       18 75			18 75		Wright	Lemay
Lemesurier Mégantic O 46 22 22 50			22 50	46 22	Mégantic Q	Lemesurier
Lemieux	$2 \ 25 \ 3 \ 7$	2 25			Prescott 0	Lemieux
Lemieux			18.75			
Leminster. Hants N.S d 6 00 Lemonville. York, N.R. O 62 22 34 50 2			81.50		Hants	Leminster
Lenora Lake Humboldt Sask 18 00 18 75					Humboldt Sask	Lenora Lake
a Lennox Souris. M 3 12					Souris M	a Lennox
Lennox Ferry. Richmond. N.S 36 00 18 75 ‡15 00	$egin{array}{c ccccccccccccccccccccccccccccccccccc$	‡15 00	18 75		RichmondN.S	Lennox Ferry
Leofeld.       Humboldt.       Sask       140 77       73 50       2 25       7         Leonard.       Russell.       0 95 08       39 00       3					Pursull O	Leonard
Leonardville. Charlotte. N.B 75 00 30 00						
Leopold Argenteuil Q 23 73 18 75				23 73	ArgenteuilQ	Leopold
Leoville. Prince P.F.I 27 25 18 75					PrinceP.F.I	Leoville
Le Petit Bois Franc						
						Lequille
Leroy.         Cumberland.         N.S.         9 45         18 75           Lerwick.         Victoria.         N.B.         20 25         18 75					Victoria V B	Lerwick
Les Chenaux			+30 75	24 15	Montmorency,Q	Les Chenaux
Les Dalles			18 55		Montcalm G	Les Dalles
Les Fonds					Lotbinière	Les Fonds
Les Grandes Bergeronnes. Chicoutimi & Saguenay Q 76 45 30 00						
Les Grands Déserts       Quebec       Q 17 95       18 75         Leskard       Durham       O 106 71       41 25       3 00       3	3 00 3 7	3.00	41 25			
Leslie	2 25	2 25				
b Leslieville Strathcona Alta 33 00 6 25			6 25	33 00	StrathconaAlta	b Leslieville
Les Petites Bergeronnes Chicoutin i & Saguenay Q 17 95 18 75			18 75	17 95	Chicoutin i & Saguenay Q	Les Petites Bergeronnes
Les Petites Bergeronnes Ouest Chicoutimi & Saguenay († 10-70 18-75 Lessard 24-29 18-75					Pannes Raguenay	Les Petites Bergeronnes Ouest
Lessard         Beauce         Q         24 20         18 75           Les Saules         Québec         Q         41 92         18 75					Onébec (	Les Saules
1 Asser Slave   also   17 96 50			26 50	66 17	Athabasea	Lesser Slave Lake
L'Etang Charlotte N.B 23 25 24 25				23 25	CharlotteN.E	L'Etang.
L'Etete. Charlotte. N.B 105 00 42 00				105 00	Charlotte. N.F.	L'Etete.
Lett         Renfrew, S.R.         O         1795         18 75           Letterkenny         Renfrew, S.R.         O         3 25         18 75				2 95	Renfrey, S.K	Lett
Lever				23 50	Charlotte V F	Lever
Lewis Bay West South Cape Breton, N.S. 3 00   18 75				3 00	South Cape BretonN.S	Lewis Bay West
Lewis Cove Road. Richmond			18 10	11 30	RichmondN.	Lewis Cove Road.
			35 00	68 85	Muskoka	Lewisham

[†] Including 812 night allowance. ‡ Including 89 special forward allowance.  $\alpha$  Closed 15–8-06. Depend 1-1-07.  $\alpha$  Credit for new office not yet opened.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ cts.	8 ets.	\$ ets.
Lewis Head	Shelburne & Queen's. N.S	36 71	18 75		
Lewis Mills	Hants	8 25	18 75		
Lewis Mountain		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75 18 75		
Lewis Mountain		123 82	18 75 63 00		3 75
Lewisv.lle		68 54	34 50	c 35 00	3 75
Lewisville		326 50	41 25	2 25	3 75
Lexington	Inverness	$\frac{12}{24} \frac{50}{46}$	18 75 18 75		
Libau		10 00	18 75		
Lidford	Marquette	2 00	18 75		
Lidstone	Dauphin	17 93 55 23	18 75 30 00		
Lille	Alberta Alta	442 79	*423 00		26 25
Lillyfield	Selkirk M	38 94	18 75		
Lillies	Brockville	6 25	10.75		
Lily		29 73 32 65	18 75 - 18 75		
Lily Lake	Algoma, E.RO	6 25	18 75		
Lily Oak	Grey, E.R	8 95	18 75		
Lily Plain		32 95 7 50	18 75 18 75		
Lime Bank		28 20	18 75		
Lime Hill	King's & AlbertN.B	5 60	18 75		
Lime Hill		$11 70 \\ 123 42$	†27 75		
Limehouse	Vork V B		48 75 18 75		
LimekilnLime Lake	Hastings, E.RO	22 85	18 75		
Lime Rock	Pictou	15 20	18 75		
Limestone	Carleton0	12 00 9 00	18 75 18 75		
Lincoln		23 22	18 75		
Lincoln	Queen'sP.E.I	14 75	18 75		
Linda	ComptonQ	23 00 9 76	18 75 18 75		
LindellLinden	Cumberland N.S	83 96	34 50		0
Linden Valley	Victoria & Haliburton.O	68 66	32 00		
Lindenwood	Grey, N.R	12 50 18 25	18 75 18 75		
Lindsay Lineboro'		18 75	18 85		
Lineham	CalgaryAlta	39 97	18 75		
Lingan	South Cape Breton N.S.	117 50	40 50		
Lingan Road Link	South Cape Breton. N.S. Nipissing	$\begin{array}{c} 12\ 50 \\ 349\ 56 \end{array}$	18 75 18 75		
Linkletter	Prince P.E.I	17 50	18 75		
Linton	York, N.R	40 00	18 75		
Linton's	Sunbury & Queen's. N.B Macdonald M	$\begin{array}{c} 22 \ 50 \\ 24 \ 50 \end{array}$	18 75 18 75		
Linville	Carleton N.B	26 00	17 73		
Linwood	AntigonisheN.S	52 90	24 00		
	Assa. East Sask	10 00	18 75		
Lippentott	Double V D	10 10			
Lisbon	Perth, N.R O	19 12 15 00	18 75 18 75	3 75	1
	Perth, N.R. O Bruce, S.R. O Guysborough N.S	15 00 112 18	18 75 56 25	$\begin{array}{c} 3 & 75 \\ 2 & 25 \end{array}$	1
LisbonLisburn	Perth, N.R O Bruce, S.R O	15 00 112 18 39 75	18 75	3 75	3 75

a Opened 16-7-'06. b Opened 25-3-'07. c Including \$5 arrears forward. * Including \$85.75 arrears of salary for five months ended June 30, '06.  $\,$  + Including \$9 night allowance.

### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 ets.	\$ cts.	\$ ets.	S ets.
L'Islet Station	L'IsletQ	112 55	42 00		
Lismore	Pictou	38 25 10 50	18 75 18 75		
Litchfield	AnnapolisN.S	19 25	18 75		
a Listerville	Carleton	13 25	18 75 2 08		
b Little Bow Little Aldouane	AlbertaAlta KentN.B	7 00 39 96	18 75		
Little Bartibog	Northumberland N.B. Colchester N.S.	6 00	18 75	2 25	
Little Bass River	Colchester	58 75 10 25	37 50		
Little BeachLittle Branch	Northumberland N.B	31 10	18 75 18 75		
Little Bras d'Or (S. side)	N Can Bret & Vic NS	9 00	18 75		
Little Bras d'Or Bridge Little Brook	N. Cap. Bret. & Vic. N.S.	11 68 72 55	18 75 37 50	*5 00	
Little Brook Station	Dighy. N.S.	40 75	18 75	15 00	
Little Cape	Westmoreland N.B	45 00	18 75		
Little Dover	Guysborough	13 00 47 66	18 75 29 75		
Little Forks	KentN.B	13 85	18 75		
Little Harbour	King's	12 75	18 75		
Little Harbour. Little Judique.	Pictou NS	13 98 25 98	18 75 18 75		
Little Judique Ponds	Inverness	13 00	18 75		
Little Lake	Sunbury & Queen'sN.B	38 73	18 75		
Little Lepreaux	CharlotteN.B	43 50 15 00	18 75 18 75		
Little Liscombe	South Cape Breton . N.S	12 45	18 75		
Little Lorraine. Little Mabou.	Inverness	8 00	18 75		
Lattle Metis Station	Rimonski U	88 34	†50 00 18 75		2 50
Little Narrows. Little Pabos.	Gaspe Q	86 50	†46 50		
Little Pierre Jacques Little Plume.	Prince P.E.I	32 23	18 75		
Little Plume Little Pond	N. Cap. Bret. & Vic. N.S	32 37 8 00	18 75 18 75		
Little Pond.	King'sPE.I	19 51	18 75		
Little Port L'Hébert.	Shelburne & Queen's. N.S.	6 25	18 75	2 25	
Little RapidsLittle Rideau	Algoma, E.R 0	77 00 31 98	33 00 21 25		
Little Ridge	King's & AlbertN.B	4 00	18 75		
Little Ridgeton	Charlotte N.B	18 00 12 20	18 75		
Little River Chaloupe Little River, Chéticamp	Inverness X.S	17 00	‡31 25 18 75		
		4 . 2 2	45 00	2 25	3 75
Little River, East Little River, West Little River	Gaspé	74 66 44 93	†37 50 18 75		
Little River	Digby	118 25	45 00		
Little River Harbour	Yarmouth	4 00	18 75		
Little Rocher	King's & AlbertN.B	34 74 41 20	18 75 18 75		
Little SandsLittle Shemogue	King's P.E.I Westmoreland N.B	47 75	18 75		
Little Shippigan	Gloucester N. B	17 95	18 75		
Little Tancook. Little Tignish	Lunenburg N.S. Prince P.E.I	17 52 7 25	18 75 18 75		
Littlewood	Middlesex, W.R O	32 20	18 75		
Little York	Queen's	69 40	25 50 18 75	9 00	
Living Spring. Livingstone	Alta	20 30 127 59	18 75 49 50		3 75
17 1 1' 20 ' 1 1	1 1' 310 50 '	121 90			

7-8 EDWARD VII., A. 1908

# APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 ets.	\$ cts.	\$ ets.	\$ ct
Livingstone Cove	Antigonish	9 00	18 75	2 25	
Livingstone Creek	. Algoma, E.R	96 15	42 50		3 73
llewelyn	Lanark V P	40 47 14 00	25 50 18 75		
loyd	Assa. West Sask	49 67	19 84		
Lobo Lochaber Bay.	Middlesex, N.RO	106 00	52 50		
ochaber Bay	Labelle	83 59	31 50		
ochaber Mines	пашах	$\begin{array}{c} 26 & 71 \\ 126 & 85 \end{array}$	18 75 57 00		
ochalshoch Ban	Inverness	16 50	18 75		
och Broom	. Pictou	19 75	18 75		
ochend	ClengaryAlta	28 70 144 75	18 75		
ochieloch Katrine	AntigonishN.S	45 67	18 75		
och Lomond	Richmond	48 00	18 75	2 25	
och Lomond, West	Richmond N.S	14 00	18 75 22 50		
ochMonar		17 96 32 88	18 75		
och Winnoch		28 95	18 75		
ocke Road	Prince PE.I	14 23	18 75		
Lockhart		30 32 93 00	$\begin{array}{c} 14 \ 58 \\ 36 \ 00 \end{array}$		2 5
ockhartville	Selkirk V	123 25	45 00	7 50	3 7
ocksley ocksley socksley	Renfrew, N.RO	19 20	18 75		
ocksley Station	Renfrew, N.R	10 45	18 75		;::
Lockton Locust Hill.	. Peel	51 70 134 58	30 25 47 50		2 5 3 7
Lodore		6 00	18 75		
ogan	StrathconaAlta	34 25	18 75	15 00	
oganton .oganville .ogberg	Assa. WestSask	99 67 37 50	25 50 ±23 25		
oganville	Assa East Sask	48 40	18 75		
og Cabin	Comox-Atlin B.C	58 00	**		
ogierait	Lambton, W.RO	29 00	18 75		
ogoch	, marquette,	7 25 52 45	18 75 18 75		
ombardy.	Leeds	167 42	75 00		
ondonderry	. King's & AlbertN. B	2 00	18 75		
ondonderry Station	. ColchesterN.S	98 07 29 59	48 00 18 75		3 7
one Tree	Algoma E.R. O	38 00	18 75	2 25	
Long Branch.	York, C.RO	50 00	40 00		
Long Branch. ong burn. ong Creek.	. Portage la Prairie M	24 06	18 75		
ong Creek.	Suppure & Open's V B	20 44 21 00	18 75 18 75		
ong Creek ong Island ong Island Main	King's	14 30	18 75		
ong Island Main.	North Cape Breton & Vic-				
	toria	1 20	18 75 25 50		
Long Lake	Assa, West, Sask	17 95	18 75		
onglaketon	. Inverness N.S	46 48	22 50	3 00	
D.i	L'in a's & Albone N D	20 50	18 75		
long Point of Vincen	Chicoutimi & Sogument	33 96 30 50	18 75 +32 00		
Long Reach	. King's & Albert N.B	50 08	21 00		
Long Point Long Point-of-Mingan Long Reach Long Ridge	. Stratheona Alta	30 44	18 75		
long River	. Queen's P.E.I	64 00	24 00		

# APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ ets.	\$ cts.	S cts.
Long's Cove	King & AlbertN.B	17 93	18 75		
Long Settlement	CarletonN.B	12 00 43 00	18 75		
Longwood	Hastings E.R. O.	175 00	27 00 61 50		3 75
Lonsdale Lonsdale	King's & Albert N. B	8 50	18 75		
Loon Creek	Assa. West	15 00	24 00	2 25	
Loon Lake	Peterborough, E.R O	5 00 6 00	18 75		
Lord Mills	Grev. E.R. O.	22 00	18 75 18 75		
Lorenz	Peterborough, W.RO	25 00	18 75		
Loretto	Simcoe, S.R	116 96	34 50	3 75	3 75
LorettoLorimer Lake	Provencher	124 12 18 00	43 50 18 75		3 75
Loriner Lake		19 53	30 00		
Lorne	RestigoucheN.B	6 00	18 75		
Lorne	Bruce, N.R	20 75	18 75		
Lorne	Charlevoix Q	32 85 130 00	18 75 74 00		5 00
l ama Daula	Dool ()	100 30	48 00		
Lornevale	Colchester N.S	22 79	18 75		
Lorne vaney	King S	10 50	18 75		
Lorneville	Cumberland N.S St. John N.B	53 12 61 68	24 00 28 50		
Lornhill		46 41	18 75		
Lorrainville	PontiacQ	99 36	33 00	2 25	3 75
Lost River		83 75	33 00	3 00	
cLost River Lot 1	HumboldtSask	10 00 2 00	18 75		
" 4	Prince P.E.I	98 28	48 00	9 00	3 75
" 6	PrinceP.E.I	26 25	18 75		
" 10	PrinceP.E.I	9 97	18 75		
" 11		20 75 161 30	18 75 82 50		7 50
" 14		20 00	18 75		
" 16		15 00	18 75		
" 30	Queen's P.E.I	9 25 16 69	18 75 18 75		
Lothair	Brandon M	27 73	18 75 18 75		
LothairLothian	Huron, W.RO	21 13	18 75		
120tus	Durnam	\$3 50	37 00		2 50
LouisaLouis Creek	Argenteuil Q	6 00	18 75 18 75		
Louisdale	Richmond	36 31	18 75		
Louise	Grey, S.R O	56 70	22 50		
Louisville		68 80	31 50		
Louisville Loulay.		18 50 15 77	18 75 18 75		
Lourdes	Mégantic	85 56	43 50		
Lourdes Lourdes Lourdes du Blanc Sablon	Pictou	72 90	. 33 00		3 75
Lourdes du Blanc Sablon	Chicoutimi & SaguenayQ		18 75		
Lovat	Picton XS	$\begin{array}{c} -28 & 50 \\ 6 & 25 \end{array}$	18 75 18 75		
Lovat	Sask	9 75	10 10	,	
	Simon F D O	66 90	31 50		
Lovering	Simicoe, E. R		00		
Lovering	Northumberland, E.RO	73 35 139 00	30 00 62 00		3 75

α Opened 1-8-06. c Opened 25-3-07. b Closed 31-5-06.

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Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	S ets.	\$ cts.	\$ ets.
Lower Abougoggin Lower Barney's River Lower Bedeque Lower Blomidon Lower Branch Lower Brighton Lower Caledonia Lower Canedonia Lower Canedonia Lower Cape Lower Caverhill Lower Cover Lower Coverdale Lower Dominion Lower Brighton Lower Cape Lower Cape Lower Cape Lower Cape Lower Caverhill Lower Church Street Lower Dominion Lower Dominion Lower Brighton Lower Brook Lower East Chezzetcook Lower East Chezzetcook Lower Fore Islands Lower Five Islands Lower Fort Garry Lower Forter Settlement Lower French Village Lower Granville Lower Granville Lower Hamilton Lower Hamilton Lower Hayneville Lower Jordan Bay Lower La Have Lower Lower Maccan Lower Maccan Lower Maccan Lower Millstream Lower Montague Lower Montague Lower Neguac Lower Neguac Lower Neguac Lower Onlow Lower Onlow Lower Onlow Lower Onlow Lower Poquiock Lower Poquiock Lower Prince William	Westmoreland N. B Pictou N. S Prince P. E. I King's N. S Lunenburg N. S Carleton N. B Hants N. S Guysborough N. S Guysborough N. S Sunbury & Queen's N. B King's & Albert N. B York N. B King's & Albert N. B York N. B Northumberland N. B Halifax N. S Colchester N. S Yarmouth N. S Selkirk M. Lunenburg N. S Selkirk N. B Sunbury & Queen's N. B Sunbury & Queen's N. S Carleton N. B Sunbury & Queen's N. S Carleton N. B Sunbury & Queen's N. S Carleton N. B Frince P. E. I York N. B Sunbury & Queen's N. S Carleton N. B Frince P. E. I York N. B Sunbury & Queen's N. S Carleton N. B Frince P. E. I York N. S Carleton N. B Frince P. E. I York N. S Carleton N. B Frince P. E. I York N. S Carleton N. B Frince P. E. I York N. S Carleton N. B Frince P. E. I York N. S Carleton N. B Frince P. E. I York N. S Carleton N. B Frince P. E. I York N. S King's M. S Kunenburg N. S Kunenburg N. S Halifax N. S Northumberland N. S Northumberland N. S Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B Northumberland N. B	6 00 16 25 26 40 20 00 20 83 12 00 44 20 48 00 34 25 29 61 77 25 39 67 61 50 10 00 37 93 41 50 19 59 18 75 71 71 12 10 53 00 16 42 112 62 27 00 22 40 6 25 52 00 34 21 37 98 13 00 22 26 42 34 3 25 96 00 22 26 42 34 3 25 96 00 10 28 13 93 86 71 37 00 10 28 13 93 86 78 13 93	18 75 18 75 21 25 18 75 18 75 18 75 18 75 18 75 21 27 18 75 21 27 18 75 21 27 18 75 21 27 18 75 21 27 18 75 21 27 18 75 21 27 18 75 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27	3 00 3 75	3 75 2 50 3 75
Lower Prospect Lower Queensbury Lower Ridge Lower River Hebert Lower River Inhabitants	Hahrax N.S. York N.B. King's & Albert N.B. Cumberland N.S. Richmond N.S.	24 25 19 00 15 00 44 23	‡23 25 18 75 18 75 18 75 18 75 18 75	75	uding \$4.50

## APPENDIX D-Continued.

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			C! - 1		
			Salary	E	D ,
Name of Post Office.	Electoral District.	Revenue	(based on revenue of	Forward Allow-	Rent Allow-
Traine of Loss officer	District.	recycline.	previous	ance.	ance.
			year).	ance.	ancer
		8 cts.	9 040	9	9 4
		o cis.	S cts.	S cts.	8 cts.
Lower Rose Bay	Lunenburg N.S	225 94	39 00		3 75
Lower Sackville		46 67	18 75		
Lower Salmon Creek	Sunbury & Queen sN.B	20 06	18 75		
Lower Sandy Point	Kent V R	21 50 7 00	18 75 18 75		
Lower Sandy Point Lower Sapin Lower Saulnierville Lower Selmah	Digby	41 28	24 00		
Lower Selmah	HantsN.S	64 00	27 00		
Lower Shag Harbour	Shelburne & Queen's . N.S	12 28	18 75		
Lower Shag Harbour. Lower Shinimecas.	CumberlandN.S	35 00			
Lower Ship Harbour	Halmax	37 33	18 75		
Lower Ship Harbour, East Lower Southampton	Vork V P	39 92 66 58	18 75 25 50	 5 95	
Lower South River		44 98	18 75	2 25	
Lower St. Mary's	York	11 00	18 75		
Lower Turtle Creek	King's & AlbertN.B	7 21	18 75		
Lower Wakefield	Carleton	13 00	18 75		
Lower Washabuck	North Cape Breton & Vic-	10.00	10 ==		
Lower Wedge	YaımouthN.S	10 00 97 46	18 75 41 25		3 75
Lower Wedge Lower Wentworth	CumberlandN.S	18 73	18 75		9 (9
Lower West Jeddore	HalifaxN.S	32 35	18 75		
Lower West Pubnico	YarmouthN.S	30 70	18 75		
Lower West River		4 00	18 75		
Lower Whitehaven. Lower Windsor.		69 60 21 69	28 50		
Lower Woodstock		24 90	18 75 18 75		
Loweton	Qu'Appelle Sask	9 25	18 75		
Low Point	Inverness	35 30	18 75		3 75
Lowville	Halton	119 25	58 50		3 75
Loyal	Huron, W.K	60 50 34 00	34 50		3 75
Lozier Settlement	Margnette M	18 75	18 75 18 75		
Lucasville	Lambton, W.R	51 59	18 75		
Lucasville	HalifaxN.S	32 24	18 75		
Lucerne	Wright Q	45 00	21 00		
Lucil	Dufferin	25 30	18 75		
Ludlow, Lulu Island	Northumberland, N.B.	65 62 17 50	28 50 18 75		
Lumby	Vale & Cariboo B.C.	171 50	55 50	7 50	3 75
Lumley.	Huron, S.R O	23 S2	18 75		
Lumsden's Mills	PontiacQ	304 84	126 00		11 25
Lund	Comox-AtlmB.C	127 48	42 00		3 75
Lundar Lundy	Guyshoro Y S	67 50 9 50	36 00 18 75	1 25	3 75
Lurgan		18 25	18 75		
Luskville	Wright	80 15	35 00		2 50
Lutes Mountain	WestmorelandN.B	80 00	30 00		
Luton	Elgin, E.R	79 92	19 50		
a Luxemburg Lynch	VictoriaN.B	52 94 28 50	14 58 18 75		
Lynch's Corner	King's & AlbertN.B	8 50	18 75 18 75		
Lyndale	King'sP.E.I	5 00	18 75		
Lyndon	Alta Alta	65 24	49 00		
Lynn	ColchesterN.S	19 75	18 75		
Lynn Creek	Charlette	38 85	18 75		
Lynn Valley	Vorfolk O	47 43 99 25	18 75 43 50		3 75
Lynnfield Lynn Valley Lynnville	Norfolk	53 34	24 75		
a Late Redberry Opened 1-9		1		,	

α Late Redberry. Opened 1-9-06.

 $^{24 -} D6\frac{1}{2}$ 

7-8 EDWARD VII., A. 1908

# APPENDIX D—Continued.

Name of Post Office.	Electoral District.	Revenue.	S: lary (ba, ed on rever ue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ ets.	\$ cts.	\$ cts.
Lyons	Elgin, E R O Megantic Q NorthumberlandN.B	101 50 57 70 5 00	45 00 26 25 18 75		
McADAM'S LAKE	North Cape Breton and				
McAlpine	Victoria N.S Prescott O Antigonishe N.S Hastings, E.R. O	5 00 81 72 17 10 59 56	18 75 27 00 18 75 31 50		
McAulay's	North Cape Breton and VictoriaN.S	13 20	18 75	2 25	
McCallum's Settlement.	WrightQ ColchesterN.S	17 00 10 50	18 75 18 75		
McCool. McCormack.	Colchester N.S Nipissing O Inverness N.S	46 49 5 18 17 50	18 75 18 75 18 75		
McCornick	Glengarry O Lambton, E.R. O	27 40 25 45	18 75 18 75		
McCreary McCreary McCrimmon	Lanark, N.RO Dauphin M	297 74	(e) 34 75 121 50		11 25
McCrimmon McDonald's Corner McDonald Hills	Glengarry O Sunbury & Queen's. N.B	97 64 38 95 65 15	$\begin{array}{c} 49 \ 00 \\ 18 \ 75 \\ 22 \ 50 \end{array}$		0 10
McDonald's Point McDougall	Qu'Appelle, Sask Sunbury & Queen's. N.B Renfrew, S.R O	37 50 55 07	18 75 18 75		
McElwain	Inverness N.S York N.B	3 00 19 00	18 75 18 75		
McFarlane Lake	Nipissing         0           Lanark, S.R         0           Halifax         N.S	31 55 28 00 24 69	18 75 18 75 18 75		
McGrath Mountain McGuigan	PictouN.S KootenayB.C	$\frac{2}{30} \frac{00}{12}$	18 75 18 75		
McInnes. McIntyre McIntyre's Lake	Middlesex, N.R O Grey, E.R O	$ \begin{array}{r} 46 & 86 \\ 167 & 25 \\ 21 & 25 \end{array} $	$\begin{array}{c} 21 & 00 \\ 48 & 00 \\ 18 & 75 \end{array}$		
McIntyre's Mountain	Richmond	11 00 16 00	18 75 18 75 18 75		
McKee	PontiaeQ KentN.B	$\begin{array}{c} 125 \ 15 \\ 37 \ 00 \end{array}$	63 50 18 75	$\begin{array}{ccc} 0 & 25 \\ 2 & 25 \end{array}$	
McKenzie.	RestigoucheN.B LisgarM	10 98 10 00 11 64	18 75 18 75 18 75		
McKenzie Lake McKenzie's Corner McKinlay	Nipissing 0 Carleton N.B Carleton 0	25 39 7 50	18 75 18 75		
McKinnon's Brook. McKinnon's Harbour	InvernessN.S North Cape Breton and	4 00	18 75		
McLarty	Victoria	52 26 28 95 15 50	25 50 18 75 18 75		
McLaughlin Road McLeau McLean	Frontenac	28 46 15 26	18 75 18 75		
McLeanville	North Cape Breton and VictoriaN.S.	18 48	18 75		
McLellan's Brook	Pietou N.S Pietou N.S	$ \begin{array}{r} 40 & 00 \\ 8 & 00 \\ 11 & 50 \end{array} $	18 75 18 75 18 75		
McLeod	Kiemnond S	11 50	19 19		

⁽c) Including \$16 night allowance \$4 of which is arrears.

Name of Park Office	Electoral District.	D.,,	Salary (based on	Forward	Rent
Name of Post Office.	Electoral District.	Revenue.	revenue of previous	Allow- ance.	Allow- ance.
			year).	CCALCC.	ance,
	1				
		S ets.	\$ cts.	8 ets.	\$ cts.
McLeod Mills	KentN.B	56 90	33 00		
McLeod's Crossing	ComptonQ	35 40	24 25		
McMillan	RestigoucheN.B Stormont		18 75 18 75	3 00	
McMurdo	KootenayB.C	7 00	18 75		
McMurrich	Parry Sound O		18 75 39 00		
McNab McNab's Cove	Richmond	23 23	18 75		
McNairn	KentN.B		18 75		
McNamee McNeill's Mills.	PrinceP.E.I	32 75 14 73	18 75 18 75		
McNeil's Vale	North Cape Breton and		10 73		
	VictoriaN.S	9 25	18 75		
McNeily's McNutt's Island	AnnapolisN.S Shelburne & Queen's.N.S		18 75 18 75		
McTaggart	Qu'Appelle Sask	483 95	157 50	2 25	15 00
b McTavish	Provencher M	\$ 00 12 44	10 75		
McPhail	Lanark, S.R O Hants N.S		18 75 18 75		
McPherson	AntigonisheN.S	20.00	18 75		
McPherson's Ferry	Richmond N.S.	42 50 33 50	18 75 18 75		
McPherson's Mills	Pictou	55 50 <b>6</b> 10	18 75		
a McReynold's Corners	Grenville O	29 21	17 81		
McWilliams	Bruce, N.RO Middlesex, E.RO	28 30 15 30	21 25 18 75		
Mabee	Norfolk0	53 50	27 50		
Mabel	ArgenteuilQ	18 73	18 75		
Mabel Lake	Yale & Cariboo B.C. Inverness N.S	23 39 37 44	18 75 21 25		
Mabou Harbour	Inverness N.S	20 00	18 75		
Mabou Harbour Mouth	Inverness N.S	13 25	18 75		
MacCue Macdonald	Lanark, S.R O Lennox & AddingtonO	43 90 15 90	21 00 18 75		
MacDougall's	Westmoreland N.B	86 71	45 00		
MacDougall	PrinceP.E.I	31 25 78 58	18 75 33 75		
Mace's Bay	Charlotte	43 61	18 75		
Macfarlane	HumboldtSask	65 33	18 75		
Macinquac MacIntosh Mills	York	$\begin{array}{cccc} 20 & 00 \\ 22 & 64 \end{array}$	18 75 18 75		
Mackey's Station	Nipissing0		48 00		3 75
Mackville	Nipissing O King's & Albert N.B	5 20	18 75		
MacMillan Macton	Oxford, N.RO Wellington, N.RO		18 75 18 75		
Macville	Peel	48 61	25 50		
Maddington Falls	Drum nd & Arthabaska Q	1 7 50	73 50	2 25	7 50
Maddock Mader's Cove.	Prince	71 00 45 65	30 00 21 00	2 29	
Madford	BrandonM	47 92	24 00		
Mafeking	Huron, W.R O Dauphin M	14 50 147 25	18 75 ++78 60		3 75
Magenta	Rouville		18 75		
Maguire	Rouville Q Middlesex, N.R. O	95 14	61 50		3 75
Magoon's Point. Magpie.	Stanstead Q Chicoutimi & Saguen'y, Q	15 95 31 20	18 75 +31 25		
Magpie	Onicoatinii te onguen y. W	01 20			

[†] Including \$12.50 night allowance of which \$5 is arrears. †† Including \$21.60 night allowance, \$5 of which is arrears. (a) Opened 15-7-06. (b) Opened 11-3-07.

Agrandy	Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year.)	Forward Allowance.	Rent Allow- ance.
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect			\$ cts.	\$ cts.	\$ ets.	\$ ets
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	agundy	YorkN.B				
Aidstone	ahoffer.	Perth. S. K				
Margantic   Q   18 30	oidstono	Essex. N.R				
Sim River	Maidstone	Mask Oask				
ain Stream	ailhiot	Kent N.B				
air's Mills         Simcoe, N.R.         79         30         31 50           aitland         Annapolis.         N.S.         79 90         31 50           aitland Forks         Lunenburg.         N.S.         80         18 75           aluba Hill.         New Westminster.         B.C.         825         18 75           akaroff         Marquette.         M.S.         20 75         18 75           alaga Gold Mines         Shelburne & Queen's N.S.         43 13         30 00         40 0         3 7           alagash Centre.         Cumberland.         N.S.         20 75         18 75         3         3         3         30 00         18 75         3         3         3         30 00         18 75         3         3         3         3         3         3         4         4         40 0         3 7         3         3         3         3         4         4         40 0         3 7         3         5         3         4         40 0         3         7         3         5         3         5         3         5         3         5         3         5         3         5         3         5         3         5 <td< td=""><td>ain Stream</td><td>Carleton</td><td>19 21</td><td>18 75</td><td></td><td></td></td<>	ain Stream	Carleton	19 21	18 75		
aitland Forks. Lunenburg. N.S. 8 00 18 75 ajuba Hill. New Westminster B.C. 8 25 18 75 ajuba Hill. New Westminster B.C. 8 25 18 75 ajuba Hill. New Westminster B.C. 8 25 18 75 ajuba Hill. New Westminster B.C. 8 25 18 75 ajuba Hill. New Westminster B.C. 8 25 18 75 ajuba Hill. New Westminster B.C. 8 25 18 75 ajuba Hill. New New St. 8 13 13 30 00 4 00 3 7 ajugash Centre Cumberland. N.S. 20 75 18 75 ajugash Centre Cumberland. N.S. 20 75 18 75 ajugash Centre Cumberland. N.S. 13 00 18 75 ajugash Point. Cumberland. N.S. 46 76 32 25 ajugash Point. Diverness. N.S. 16 00 427 75 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 17 50 ajugash Point. Diverness. N.S. 18 75 ajugash Point. Diverness. N.S. 18 75 ajugash Point. Diverness. N.S. 18 75 ajugash Point. Diverness. N.S. 18 75 ajugash Point. Diverness. N.S. 18 75 ajugash Point. Diverness. N.S. 18 75 ajugash Point. Diverness. N.S. 18 75 ajugash Point. Diverness. N.S. 18 75 ajugash Point. Diverness. N.S. 18 75 ajugash Point. Diverness. N.S. 18 75 ajugash Point. Diverness. N.S. 18 75 ajug	air's Mills	Simcoe, N.R				
Alpha Hill.	aitland	Annapolis				
Marquette	aitland Forks	Lunenburg N.S.				
alagas Gold Mines   Sheiburne & Queen   S.   5   18   75   18   75   18   8   75   18   8   75   18   8   75   18   8   75   18   8   75   18   8   75   18   8   75   18   8   8   18   75   18   75   18   8   18   18   18   18   18   18	ajuba Hıll	MarquetteM			4 00	3 7
alagash Centre	alogo Cold Minos	Shelmirne & Queen's Alio				
alagash   Cumberland   N.S   40 76   23 25     alagawatch   Inverness   N.S   16 00   427 75   3 75     alakoff   Carleton   O 97 40   45 00   3 75     alakoff   Westmoreland   N.B   9 00   18 75     alakoff   Westmoreland   N.B   9 00   18 75     alakoff   Westmoreland   N.B   9 00   18 75     alby   Mackenzie   Sask   11 95   18 75     albour   Antigonishe   N.S   17 75   18 75   50     alcolm   Bruce, S.R   O   37 50   25 50   37 50     alcolm   Westmoreland   N.B   12 50   18 75     alden   Westmoreland   N.B   12 50   18 75     alamaison   Missisquoi   Q   42 00   30 25   22 50     alalmaison   Hastings, W.R   O   85 16   36 00   2 5     alta   Mnskoka   O   10 45   18 75     alta   Mnskoka   O   174 28   66 00   3 7     alvern   York, C.R   O   109 10   36 00   3 7     alvern   York, C.R   O   109 10   36 00   3 7     alwood   Carleton   O   42 85   19 50     ametet Lake   Yale & Cariboo   B.C   6 55   18 75     anched Epée   Gaspé   Q   60 00   27 00     alandewille   Brandon   M   12 25   18 75     alandewille   Parry Sound   O   17 99   18 75     annews Mines   Colchester   N.S   15 25   18 75     annews Mines   Colchester   N.S   10 27   18 75     annews Marquette   M   16 00   4 16     Manson   Creek   Comox-Atlin   BC   Comox   Comox-Atlin   BC   Comox   Comox-Atlin   BC   Comox	alagach Centra	Cumberland				
alagash Point	alamah	Cumperiand				
Alakoff	-1 Doine	Cumberland.			3.75	
Alakoff			97 40			
Al Bay   Gaspe   Gas	alakon	WestmorelandN.B	9 00			
Al Bay   Gaspe   Gas	alby	Mackenzie Sask	11 95			
Altigonishe.   N.S.   17   75   18   75   18   16   16   16   16   16   17   17   18   18   18   18   18   18	al Ray	traspe	101 00			3 7
Alden	alaalm	Bruce, S. R	3/ 30		7.50	
Allmaison	lalignant Cove	Westmoreland X B	12 50		, 50	
Solution	[o]moieon	Missisquoi	42 00	+30 25	22 50	
Section   Color   Co	Inlana	Hastings, W.KU	89 10			
Talvern	[a]to	Muskoka	10 45			
Ialvina	Ialton	Vonta C.B.	109 10			
Ialwood	lalvern	Compton	64 10			
Imperte Lake	[alwood	Carleton	42 80			
Ianche d'Epée   Gaspe.   Q   18 39   18 75   18 16 00   18 175   18 18 18 18 18 18 18 18 18 18 18 18 18	lamette lake	Late & Carroso D.C	10 00			
Brandon	Innaha d'Enée	Gaspe	19.30			3 7
Andal	Ianchester	Brandon M	12 25			
Andeville	[anda]	HumboldtSask	122 63			
Farry Sound	Inndavilla	Maskinonge	90 00			
Anganese Mines	Inndovilla	Parry Sound	11 99			
Ianhard	Ianfred	Strathcona Alt:	15 25			
fanicouagan.         Chicoutimi & Saguenay. Q         36 00         ‡35 00           fanion.         Lanark, S.R.         0 77 89         31 50         6 75           Manoir Richelieu.         Charlevoix         Q         0 80           Ianners Sutton         York.         N.B. 70 90         33 00         2           Iannheim.         Waterloo, S.R.         0 50 50         24 00         2           Iannhurst.         King's & Albert.         N.B. 12 50         18 75         2           Ianotick Station         Russell.         0 39 00         18 75         2 25           Iansewood.         Halton.         0 51 25         23 25         23 25           Iansfield.         Cumberland.         N.S. 10 27         18 75         46           Manson.         Marquette.         M. 16 00         4 16         4 16           Manson Creek.         Comox-Atlin.         BC         25 00           Ianuels.         Northumberland.         N.B. 17 46         18 75           Ianvers Station.         Durham.         0 92 89         37 50         3           Iaple Bay         Nanaimo.         B.C. 45 25         18 75           Iaple Green.         Restigouche.         N.B. 17 00	langanese Mines	Brockville C	40 70			
Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Annor   Anno	Innigonogon	Chicontimi & Saguenay.	00 00	‡35 00		
Manoir Richelieu         Charlevoix         Vork         NB         70 90         33 00         2           Ianners Sutton         York         NB         70 90         33 00         2           Iannheim         Waterloo, S.R         O         50 50         24 00           Iannhurst         King's & Albert         NB         12 50         18 75           Ianotick Station         Russell         O         39 00         18 75         2 25           Iansewood         Halton         O         51 25         23 25         18 75           Iansfield         Cumberland         N.S         10 27         18 75         18 75           Manson         Marquette         M         16 00         4 16         16           Manson Creek         Comox-Atlin         BC         25 00         18 75         18 75           Ianvers Station         Durham         O         92 89         37 50         3           Iaple Bay         Nanaimo         B.C         45 25         18 75           Iaple Green         Restirgouche         N.B         17 00         18 75	Ianion	. Lanark, S.K	11 00		6 75	
Manson   Marquette   Mary   Mary   Manson   Many   Mary   Manson   Manwers Station	Manoir Richelieu	. Charlevoix	2 ****			
Iannhurst         King's & Albert         N.B.         12 50         18 75           Ianotick Station         Russell         0         39 00         18 75         2 25           Iansewood         Halton         0         51 25         23 25         23 25           Iansfield         Cumberland         N.S         10 27         18 75         18 75           Manson         Marquette         M         16 00         4 16         16           Manson Creek         Comox-Atlin         BC         25 00         25 00           Ianuels         Northumberland         N.B         17 46         18 75           Ianvers Station         Durham         0         92 89         37 50         3           Iaple Bay         Nanaimo         B.C         45 25         18 75           Iaple Green         Restigrouche         N.B         17 00         18 75	Ianners Sutton				1	
Anotick Station	Iannheim		12 50			
Iansewood         Halton         O         51 ½0         23 25           Iansfield         Cumberland         N.S         10 27         18 75           Manson         Marquette         M         16 00         4 16           Manson Creek         Comox-Atlin         BC         25 00           Ianuels         Northumberland         N.B         17 46         18 75           Ianvers Station         Durham         O         92 89         37 50         3           Iaple Bay         Nanaimo         BC         45 25         18 75         3           Iaple Green         Restigrouche         N.B         17 00         18 75         3	Innotick Station	. Russell	39 00	18 75	2 25	
Manson.         Marquette.         M         16 00         4 16           Manson Creek.         Comox-Atlin         BC         25 00           Ianuels.         Northumberland         N.B         17 46         18 75           Ianvers Station         Durham         O         92 89         37 50         3           Iaple Bay         Nanaimo         B.C         45 25         18 75         3           Iaple Green         Restigrouche         N.B         17 00         18 75         3	Iansewood	. Halton	01 20			
Manson Creek   Comox-Atlin   BC   25 00   Manson Creek   Northumberland   N.B   17 46   18 75   18 10   18 10   18 10   19 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 10   18 1	Iansfield	3:				
Manson Creek.   Northumberland   N.B   17 46   18 75     Manuels.   Northumberland   N.B   17 46   18 75     Manvers Station   Durham   O 92 89   37 50   3   Maple Bay   Nanaimo   B.C   45 25   18 75   Maple Green   Restigouche   N.B   17 00   18 75     Maple Green   Restigouche   N.B   17 00   18 75     Maple Green   Ma		O 1 11' D(	7	95 00		
Ianvers Station	Januals	NorthumberlandN.	3 17 46	18 75		
Maple Bay         Nanaimo         B.C         45 25         18 75            Maple Green         Restigouche         N.B         17 00         18 75	Januara Station	Durham	92 89	37 50		. 3
Jania Green RestigoucheN.D 11 00 10 10 10 1	Inple Boy	NanaimoB.C	45 25			
Maple Grove Middlesex, E.R O 36 25 28 00	Vanla Green	. Resugouche	11 00			

### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allowance.	Rent Allow- ance.
	1	\$ cts.	S ets.	8 ets.	8 ets.
Maple Grove	HantsN.S	32 25	18 75		
Maple Hill	Bruce, S.R	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75 21 00		
Maple Hill	Carleton	19.71	18 75		
Maple Island	Parry Sound O	\$5 95	34 00	2 25	
Maple Island Maple Lake Maple Lake Station	Victoria & Haliburton. O	36 82	18 75	2 25	7 50
Maple Lake Station	Parry-Sound	157 91 17 00	83 00 2 08		7 50
bMaple Lane	Grey, S. a	11 00	18 75		
Maple Leaf.	King's P.E.I	11 75	18 75		
			21 00		
Maple Bodge. Maple Plains Maple Ridge Maple Ridge.	HuntingdonQ	13 50 4 50	18 75 18 75		
Maple Ridge	Muskoka	10 50	18 75		
Maple Ridge.	Pontiac	29 93	18 75		
Mable 6109e.	1 OTK	20 00	18 75		
Maple Ridge.	Antigonishe	6 00 87 22	18 75 33 00		
Mapleton	King's & Albert V B		18 75		
Mapleton	Cumberland S	18 75	18 75		
Maple Valley	Simcoe, N.R	75 00	43 50		3 75
Maple Valley. Maple View. Maple View.	Northumberland, E.R. O	43 71 20 41	18 75 18 75		
Maplewood.	Oxford V R	49 14	33 00		
Maplewood	York	16 40	18 75		
Maplewood Maquapit Lake	Sunbury & Queen's N. P.	17 15	18.75		
Mar. Mara			28 50 54 00	3 10	2 75
Marathon.			21 00		
Maravilla	Souris	12 31	18 75		
Marbleton Station	Richmond & WolfeQ	21 75	18 75		
Marburg. Marceauville	Nortolk	33 00 26 50	18 75 18 75		
Marcelin	Sask Sask	96 66	48 00	3 75	3 75
March	CarletonC	30 48	18 75		
aMarchand			3 33		
Marcil. Marchbank.			18 75 18 75		
Marchhurst.	Carleton	18 01	18 75		
Marchmont	Simcoe, E.R	47 95	22 50		
Marconi Marden. Margaree Forks	Assa. EastSask	6 25	18 75		
Margaras Forbs	Invariante N S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	31 00 +61 50	10.50	3 75
Margaree Island	Inverness	2 00	18 75	10 00	
Margaret	Souris	255 15	123 75		11 25
Margate	Prince	70 00	39 50		3 70
Margo	Bonaventure Sask	97 04	++32 35 33 00		
Maria de Kent	Kent	12 25	18 75		
Maria East	BonaventureQ	71 61	22 50		
Mariahilf	Assa, EastSask	\$ 00 12 80	18 75 18 75	9.95	
Marie Bridge Marie Joseph	Guysborough X S	153 40	18 75 63 00	2 23	3 75
Marie Joseph Marieton	Assa. WestSask	34 20	24 00		
Marigot	Lotbimère	18 95	18 75		
Marion Bridge Marion Bridge Road	South Cape Breton N.S	81 60 5 00	24 00 18 75		
Pration Dridge Road	. South Cape Dreton N. S	5 00	10 10		1

 [†] Including §15.00 night allowance. †† Including §13.60 night allowance.  $\alpha$  Opened 1-12-06. b Opened 1-3-07.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 ets.	\$ ets.	ŝ ets.	\$ cts.
Markerville. Markhamville. Warkland. b Markineh. d Marlborough Marlington.	Assa. West Sask Stanstead Q	209 91 21 80 30 95 92 00 20 54 24 05	82 50 18 75 18 75 12 50 15 47 18 75	6 00 2 25	
Marlow. Marmion. Marney. c Marnoch.	Beauce	35 64 66 78 17 75 30 94	21 25 27 00 18 75 12 50		
Marquette Marringhurst Marriott's Cove. Marrtown. Marsboro' Marsh	Souris         M           Lunenburg         N.S           King's         N.B           Compton         Q	205 92 20 25 58 32 9 23 51 20 19 05	94 50 18 75 30 00 18 75 +37 50 18 75		4
Marsh Bridge. Marsh Brook Marshall's Town Marshdale. Marshes (West Bay).	St. John         N.B           Inverness         N.S           Digby         N.S           Pictou         N.S           Inverness         N.S	9 95 54 85 15 10 25 00	1875 $2400$ $1875$ $*2550$		
Marshfield. Marshfield Marshville Marshville Marshy Hope Marson	Pietou N.S Pietou N.S	44 19 20 00 16 00 21 54 51 00 38 38	18 75 18 75 18 75 18 75 25 50 18 75	2 25	• • • • • • • • • • • • • • • • • • • •
Marston Martel Corners Martin Martin's Martin's	Norfolk	12 00 20 20 17 55 33 00 30 02	18 75 18 75 18 75 18 75 18 75 18 75		
Martindale Martin's Lake. Martin's Point Martin's River Martinvale	Wright Q Pontiae Q Lunenburg N.S Lunenburg N.S King's P.E.I	61 63 18 95 39 35 79 28 15 00	25 50 18 75 24 00 28 50 18 75		
Marvelville. Marvin Marwayne Maryfield.	Hants N.S Russell O King's & Albert N.B Stratheona Alta Assa, East Sask	27 00 53 22 12 50 48 30 41 49	18 75 18 75 18 75 18 75 18 75		
Maryvale	Dauphin. M' Pontiac. Q Antigonishe. N.S Charlotte. N.B L'Assomption. Q Wright O	24 07 77 90 11 90 25 45 32 25 182 75	18 75 52 50 18 75 18 75 18 75 66 00	12 00 18 00 2 25	3 75
Maskawata. Maskinongé	Brandon.         M           Maskinongé.         Q           Middlesex, E.R.         O           Grey, E.R.         O	6 20 26 00 60 70 81 50 57 20	18 75 18 75 18 75 45 00 26 25	0 00	
Mastai.	QuébecQ	113 85	64 00		6 25

^{††} Including \$12 night allowance. * Including \$6.75 night allowance. b Opened 1-10-06° c Closed 1-1-07. d Closed 19-1-07. † For Revenue, etc. see Appendix C under St. John, N.B. suboffices, etc.

## APPENDIX D-Continued.

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Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allowance.	Rent Allow- ance.
		\$ ets.	\$ ets.	\$ ets.	8 ets.
Matawatchan	Renfrew, S.RO North Cape Breton &	70 66	28 50		
	Victoria	6 35	18 75		
Mathieu	Beauce	11 00 14 00	18 75 18 75		
Mattie.	GuysboroughN.S	24 90	18 75		
Maud Maugerville	Yale & Cariboo B.C	19 37	41 50 41 50	7.50	3 75
Maugerville	Sunbury & Queen's. N.B. DigbyN.S	94 65 74 97	36 00	7 50	3 75
Mawcook	SheffordQ	45 50	22 50		
Maxiamville	Prince	12 15 40 38	18 75 18 75		
Maxwellton Station	Digby	16 30	18 75		
May Bank	HuntingdonQ	28 75	18 75		
Mayerville	Russell O Middlesex, W.R O	18 45 67 00	18 75 39 00		3 75
Mayfield	AntigonisheN.S	21 00	18 75		
Mayfield	PeelO Queen'sP.E.I	59 25 62 12	22 25 33 00		
Maymont	Sask Sask	278 25	63 00	7 50	3 75
Maynard	Grenville	25 65	18 75 24 00		
Mayvrille	StrathconaAlta CalgaryAlta	87 45 113 75	41 25	2 00	3 75
Mayne	BrandonM	10 00	18 75		
Mayook	Kootenay B.C.	49 00 115 00	22 25 25 50		
Maywood. *Meach Lake.	Victoria, CityB.C.	+ +	+		
*Meach Lake	Wright Q King's & Albert N.B	$15 00 \\ 13 00$	25 00 18 75		
Meadow Creek.	AltaAlta	57 62	30 00		
Meadow Lea	MacdonaldM	19 25	18 75	3 00	
Meadows	CharlotteN.B MacdonaldM	67 07 42 61	32 00 18 75	3 00	
Meadows Road	Cape Breton southN.S	5 50	18 75		
Meadowvale	SelkirkM	. 8 75 5 00	18 75 18 75		
Meadowville Station	Annapolis	114 70	66 00	9 00	7 50
Meagher's Grant	HalifaxN.S	98 88	40 50		3 75
Meat Cove	NorthCape Breton & Victoria N.S	9 25	18 75		
Mechanic's Settlement	King's & Albert N.B.	41 16	18 75	3 75	
Mecumona	Parry SoundO King'sN.S	80 80 30 82	19 50 18 75	3 75	
Medford.	VictoriaN.B	29 89	18 75		
Medina	Oxford, N.R	71 57	28 50		
Meedsville. Meeting Creek.	Assa, West Sask Strathcona Alta	42 64 44 65	18 75 18 75		
Meig's Corners	MissisquoiQ	39 69	18 75		
Meiklefield Meiseners	Pietou	12 80 11 00	18 75 18 75		
Mekiwin	Lunenburg N.S Portage la Prairie M	17 42	18 75		
Melancthon	Dufferin O King's	117 35	76 50 18 75		7 50
Melanson	Richmond & Wolfe Q	27 00 34 25	18 75 18 75		
Melbourne	Portage la PrairieM	23 70	18 75		
Melbourne Ridge	Richmond & WolfeQ	31 80 52 70	21 25 18 75		
Meldrum Bay	Algoma, E.RO	171 35	72 50		6 25

^{*} Summer office. ‡ For revenue, &c., see Appendix C, under Victoria, B.C., sub-offices, &c.

#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ cts.	\$ ets.	\$ cts.
Melford	Inverness N.S	42 30	18 75	8 25	
Melgund	Wellington, N.RO	16 00 55 41	21 00 18 75		
Melocheville Melrose	Hastings, E.R O	91 41	49 50		3 75
Melrose	GuysboroughN.S	60 00	†39 00	10 50	
Melrose Melrose	Westmoreland N.B. Sellright M	101 68 4 00	34 50 18 75		3 75
Melton		20 28	18 75		
Melville	InvernessN.S	13 00	18 75		
Melville	Prince EdwardO	52 55 81 25	26 00 33 00		
a Melvin	Dundas	6 00	2 08		
Memel	King's & AlbertN.B	13 23	18 75		
Memramcook West	Westmoreland X B	20 00 153 80	18 75 60 00		3.75
Menard Corner	St. John's & Iberville. Q	13 75	18 75		
Menardville	St. John's & Iberville. Q	16 48	18 75		
Menie Menofield	Mackenzie Sask	117 70	57 00 18 75		
Menterth	Brandon	27 70	18 75		
Meota		124 97 1 20	48 00 18 75		
Mercer Mercier		46 48	18 75	7 50	
Meredith	CharlotteN.B	6 25	18 75		
Meridian		31 96 47 09	18 75 22 50		
Merivale		8 26	18 75		
Merton	Halton	56 80	42 00		3 75
Methyen	Brandon	171 35 108 97	\$2.50 54.00		
Metgermette		38 00	18 75		
Metlakatla	Comox AtlinB.C	298 10	123 75		11 25
Metropolitan	Wellington, N.RO	37 75 31 15	18 75 18 75		
Mewassin.	Edmonton Alta Northumberland, E.R.O	116 70	28 50		
Mieversburg	Northumberland, E.R.O	70 16	26 25		
Micaville	Lanark, S.RO Algoma, E.RO	52 20 27 00	25 50 18 75	2 25	
Michaud	VictoriaNB	37 98	21 00		
Michipicoten Harbour	Algoma, W.R	$\begin{array}{c} 31 & 00 \\ 122 & 50 \end{array}$	29 00 47 50		
Michipicoten River	Renfrew, N. R	112 00	46 50		
Micmac Gold Mines	LunenburgN.S	35 00	18 75		
Middle Barney's River		17 28 55 92	18 75 19 50		
Middle Beaver Bank	HalifaxN.S	18 75	18 75		
Middle Cape	South Cape Breton. N.S.	16 50	18 75		
Middle Caraquet	GloucesterN.B SelkirkM	43 00 67 35	22 50 50 50		
Middle Country Harbour	Guysborough N.S.	16 50	++28 75		
Middle Coverdale	King's & AlbertN. B	21 00	18 75		
Middle East Pubnico	Yarmouth N.S. Shelburne & Queen's N.S.	81 00 28 95	30 00 18 75	10.50	
Middle Hainesville	York	19 25	18 75	10 30	
Middle La Have Ferry	LunenburgN.S	24 69	18 75		
Middle Manchester	Elgin W R	$-\frac{18}{84} \frac{00}{08}$	$\frac{18}{30} \frac{75}{00}$		
TRICKICIIIII CII	Ligin, 11.11	01 00	0.5 00		

 $[\]pm$  Including \$15 night allowance.  $\pm$  Including \$10 night allowance, summer, 1906. a Opened 1-3-07.

#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	S ets.	S ets.	\$ ets.
Middlemiss	Middlesex, W.R O	172 96	75 50	 	6 25
Middle Ohio	Shelburne & Queen's. N.S.	21 00	18 75		
Middle River	VictoriaN.S	46 73	18 75		
Middle Sackville	HalifaxN.S	7 30	18 75	2 25	
Middlesex	King's & Albert N.B	16 40	18 75		
Middle Simonds	York	70 00 53 20	$\frac{30}{27} \frac{00}{00}$		
Middleton	Prince P.E.I	22 48	18 75		
Middleton	WestmorelandN.B	17 00	18 75		
Middleton.	Antigonishe N.S	14 00	18 75		
Midford	Parry Sound O King's P.E.I	24 00 19 75	18 75 18 75		
Midgie Station	WestmorelandN.B	51 50	27 00	0.08	
Midhurst	Simcoe, N.R	116 00	37 50		3 75
Midland	King's & Albert N.B	27 50 32 70	18 75 19 70		
Mid Lothian	Parry Sound	33 76	18 75		
Midway	King's & Albert N.B	11 13	18 75		
Miguasha		18 51	18 75		
Miguasha West	BonaventureQ	0 25	18 75 6 25		
b Miguick	King's P.E.I	13 45	18 75		
Milby	SherbrookeQ	46 35	22 50		
d Milden Miletta	Assa. WSask StansteadQ	$\begin{array}{cccc} 14 & 00 \\ 23 & 21 \end{array}$	4 16	,	
Milford		134 00	18 75 63 00		
Milford	Annapolis N.S	80 00	33 00	2 25 5 25	3 75
Milford		123 77	52 50		
Milford Bay		158 75 17 42	66 00 18 75	• • • • • • • • • • • • • • • • • • • •	3 75
Militia Point	InvernessN.S	9 00	18 75		
Milkish	King's & AlbertN.B	19 00	18 75		
Millarville	Mégantic Q Grenville O	$ \begin{array}{cccc} 10 & 10 \\ 62 & 54 \end{array} $	18 75 42 50		3 75
a Millarton	Bruce, N.R	24 50	14 58	1	
Millbank	NorthumberlandN.B	24 50	18 75		
Mill Bridge	Hastings, E.R 0	127 20 23 50	52 50		3 75
Mill Brook.		25 48	18 75 18 75		
Millbrook Station	Durham	217 70	78 00		7 50
Millbrook	SelkirkM	15 87	18 75		
Mill Cove		24 51 36 71	18 75 18 75		
Mill Cove.	Queen's P.E.I	7 25	18 75		
Mill Creek	North Cape Breton and				
Mill Creek	Victoria N.S MacdonaldM	$ \begin{array}{ccc}       8 & 00 \\       10 & 25 \end{array} $	18 75 18 75		
Milledgeville.	St. John N.B	10 25	16 /5		
c Miller	Sask Sask	8 00	2 08		
Miller Lake	Bruce, N.RO	33 10 60 00	27 50		
Miller's Creek	Chicoutimi & Saguenay Q	62 22	29 50 40 50		3.75
Millfield	Mégantic	22 05	18 75	2 25	
Mill Grove. Mill Haven	Wentworth	147 25	67 50		7 50
Milliken	York, C.R.	73 25 127 22	27 00 48 00		
D 11000 101	100 0 00	12, 22	20 00	Om 45 33	0 10

a Re-opened 1–9–06. b Closed 30–9–06. c Opened 1–3–07. d Opened 1–2–07. • For Revenue, etc., see Appendix C under St. John (N.B.) sub-office, &c.

#### APPENDIX D-Continued.

## Non-Accounting Post Offices—Revenue, Salaries and Allowances—Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance
		\$ ets.	\$ ets.	\$ ets.	\$ ets.
Millington		81 78	41 25		
Millington		39 00 9 00	$\begin{array}{c} 18 & 75 \\ 2 & 08 \end{array}$		
e Million	PrinceP.E.I	81 00	**57 50	13 50	3 75
Mill River East	Prince	20 00	18 75		
Mill Road	LunenburgN.S	6 30	18 75		
Mill Settlement		$\begin{array}{c} 12.70 \\ 235.57 \end{array}$	$\frac{18}{36} \frac{75}{00}$		
Millstream.	BonaventureQ	55 28	21 00		
Millstream.	King's & AlbertN.B	114 25	46 50	6.75	3 75
Millstream	NanaimoB.C	11 00 93 46	$ \begin{array}{r} 18.75 \\ 41.25 \end{array} $		
Milltown Cross		23 75	18 75		9 (9
Millvale	Queen's	8 00	18 75		
Mill View	Queen's East P. E. I	84 40	34 50		8 75
Millville	Ou'Annelle Sask	$ \begin{array}{c} 89 & 70 \\ 21 & 25 \end{array} $	31 50 18 75		
Millville Boularderie	North Cape Breton and	21 20	10.0		
	VictoriaN.S	55 00	* 36 00		
b Millward		$\begin{array}{c} 30 & 00 \\ 201 & 91 \end{array}$	12 00 78 75	2 25	7 50
Milnerton		53 20	21 00	2 20	1 30
Milne's Landing	Nanaimo B.C	57 92	36 00		3 75
Milsap	Lennox & Addington. O	$\begin{array}{ccc} 20 & 00 \\ 72 & 50 \end{array}$	18 75 36 00		
Milton East. Milton Station.	Queen's P. E. I.	$\frac{12}{37} \frac{50}{00}$	18 75	2 25	2 30
Miminegash	Prince	26 50	18 75		
Mimosa	Wellington, S.RO	54 65	$\begin{array}{c} 23 \ 00 \\ 18 \ 75 \end{array}$		
Mina		19 47 47 00	25 25		
a Minhurn	Strathcona Alta	57 00	12 50		
Mindemoya.	Algoma, E.R	113 63	70 50		7 50
Mine Centre Station	Thunder Bay and Rainy River	238 70	c 109 26		7 50
Mineral	CarletonN.B	19 15	18 75		
Mineral Rock	South Cape Breton N.S	5 55	18 75		
Mineral Springs		38 62 57 44	$\begin{array}{c} 18.75 \\ 22.50 \end{array}$		
Minerve		237 50	88 50		
Mineville	HalifaxN.S	7 00	18 75		
Mingan	Chicoutimi & Saguenay Q	12 91	+ 31 25 22 50		
Mink Cove Minnewakan		47 80 · 59 60	$\frac{22}{24} \frac{50}{00}$		
#Minnicoganashine	Muskoka	178 10	64 00	1	
Minniehill	Grey, N.R	30 00	18 75		
Minnitaki	Thunder Bay and Rainy River	17 25	18 75		
Minto	Picton N.S	18 00	18 75		
Minto	Hastings, W.RO	39 20	21 00		
Minton	Stanstead Q	18 87 90 29	18 75 44 75		
Minudie	Richmond & Wolfe . O	16 51	18 75		
Mira-Gut. Mirabel	South Cape Breton N.S	33 70	22 50	6 00	
Mirabel	Two Mountains Q	68 20	25 50		
Miranda	WissisquoiQ	17 50	18 75		

a Opened 1–10–06. b Closed 31–10–06. c Including \$20.76 night allowance, \$2.76 of which is arrears. e,Opened 1–3–07. * Including \$9 night allowance. ** Including \$10 night allowance summer 1905 and \$10 night allowance summer 1905. † Including \$12.50 night allowance, \$5 of which is arrears. ‡ Summer office.

#### APPENDIX D-Continued.

			Salary		
** ** ** ** ** ** **	TIL . 1 TY . '	D	(based on	Forward	Rent
Name of Post Office.	Electoral District.	Revenue.	revenue of previous	Allow- ance.	Allow- ance.
			year).	WIICC:	terroc.
			•		
		8 cts.	S ets.	\$ ets.	S ets.
Miscou Centre	GloucesterN.B	19 75	18 75		
Miscouche	PrinceP.E.I	200 30	90 00	11 25	7 50
Miscou Harbour	Gloucester X B	26 25	21 00 18 75	2 25	
Misere	CharlevoixQ	24 81	* 23 25		
Misere	St. John N.B	119 00	43 50		3 75
Mississippi Station	Frontenac U	126 17 80 98	52 50 41 25	5 25	3 75 3 75
Mitchell River		24 50	18 75		
Mitchell Bay	HalifaxN.S	8 15	18 75		
Mitchell's Bay Mitchell Settlement	Kent, W.K	42 00 4 50	21 00 18 75		
Mitchell Square	Simcoe, N.R	\$5 40	37 50	• • • • • • • • • • • • • • • • • • • •	3 75
Mitchell Station	Dr'mmond & Arthab'ka Q	190 35	51 00		3 10
Mitchellville	Leeds	39 50	26 25 2 08		
d Mitchellview	Laloncester D	43 73	18 75		
Mochelle	Annapolis	36 40	18 75		
Moe's Kiver	Compton?	79 00 65 00	37 50 30 00		3 75
Moffat	Ou'Appelle Sask	109 85	81 00	6 (tt)	7.50
Moira	Hastings, W.R O	138 10	75 00	3 00	7 50 7 50
Moisie	Chicoutimi & Saguenay. Q	50 22 17 00	+ 56 25 18 75		
Molson		110 71	37 50	56 25	
Molstad	StrathconaAlta	• 542 36	66 00		
Moltke	Bruce, S.R	24 65 10 00	18 75 18 75		=
Monaghan	Argentenni	5 00	18 75		
Monek	Wellington, N.R	32 80	18 75		
Moncrieff	Huron, E.R	76 75 5 00	22 50 18 75		
a Mond	Algoma E.R. O.	138 91	18 20		
Monetville. Moneymore.	Nipissing O	80 82	30 00		
Moneymore	Hastings, E.R	3 30 63 02	18 75 27 00		
Mongenais Mongolia Monk Road	York, C.RO	61 98	21 00		
Monk Road.	Hastings, W.R	5 00	18 75		
Monk's Head	Antigonishe	6.25	18 75 37 50	2 25	3 75
c Monominto	Provencher	9 00	4 16	£ 40	
Monsell Montague Gold Mines	Muskoka0	5 00	18 75		
Montague Gold Mines	HalifaxN.S	26 50 8 34	18 75 18 75		
Montagne Ronde	Montealm		18 75 64 50		3 75 7 50
Montcerf	Wright	154 51	75 00		7.50
Mont Dufresne.	Richmond & Wolfe Q	11 45 58 40	18 75 24 00		
Monteagle Valley Monte Creek.	Yale & Cariboo B.C	250 39	109 50	21 00	11 25
Monte Čreek. Montefiore	SourisM	11 70	18 75		
Montgomery Monticello	Assa, East Sask	37 25 19 00	26 25 18 75		
Montigny		9 15	18 75		
Mont Louis	GaspeQ	135 21	61 50		3 75
Montmartre	. Qu'AppelleSask	30 89 39 75	18 75 18 75		
Montmorency East	. QuébecQ	186 56	75 00	13 50	6 25
* Including \$4 50 night allows				e a One	ned 9-7-06.

Name of Post Office. Elec					
	toral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	8 cts.	\$ ets.	\$ cts.
Mont Saint Hilaire         Rouvill           Mont St. Pierre         Gaspé           b Monval         Strathe           Moon Falls         Parry \$           ‡Moon River         Parry \$	ng	78 90 254 35 15 00 197 91 26 91 5 00 12 00 7 00 55 93 43 86 56 76 22 10 8 00 16 75 110 61	18 75 75 75 75 75 75 75 75 75 75 75 75 75	2 25 4 50	7 50 2 50 7 50 3 75 2 50 7 50 7 50 7 50

 $^{^+}$  For revenue, &c., See Appendix C. under Montreal sub-offices, &c.  $^+$  Including \$7.50 night allowance.  $^+$  Summer office.  a  Closed 1-9-06.  b  Opened 1-12-06.  c  Opened 1-12-06.

## APPENDIX D-Continued.

. Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Ailow- ance,	Rent Allow- ance.
		8 ets.	8 ets.	S ets.	8 cts.
Mosborough Mosborough Mosher's Corner Mosherville Mosquito Harbour Moss Glen Mosside Moss Lake Mosslegh Mosslegh Mossman's Grant Motherwell Moulie's River Moulin Basinet Moulin Chaurette Moulin Desbiens Moulin Fontaine Moulin Tardif Moulin Tardif Moulin Tardif Moulin Tardif Moulin Tardif Moulin Tardif Mountain Brook Mountain Brook Mountain Gap Mountain Gap Mountain House Mountain Road Mountain Noad Mountain Noad Mountain View Mount Albion Mount Carmel Mount Carmel Mount Carmel Mount Chesney Mount Hanly Mount Hanly Mount Healy Mount Healy Mount Herbert Mount Mount Mount Healy Mount Herbert Mount Mount Mount Healy Mount Herbert Mount Mount Herbert Mount Hosen Mount Herbert Mount Herbert Mount Herbert Mount Herbert Mount Herbert Mount Herbert Mount Herbert Mount Herbert Mount Herbert	Hants N.S. Comox-Atlin. B.C. King's & Albert N.B. Lambton, E.R. O. Mackenzie. Sask. Calgary Alta Middlesex, E.R. O. Lunenburg N.S. Perth, S.R. O. Kent N.B. Joliette. Q. Three Riv.& St-MauriceQ. Chicoutimi & Saguenay'Q. Drum'nd & ArthabaskaQ. Richmond & Wolfe. Q. Montcalm Q. Richmond & Wolfe. Q. Haldimand O. Calgary Alta Kestigouche N.B. King's & Albert N.B. Dauphin. M. Strathcona Alta Alta Alta Pictou N.S. Dauphin. M. Humboldt Sask Prince Edward O. Alta. Alta Wentworth O. Queen's P.E.I. Queen's P.E.I. Huron, E.R. O. Peel O. Frontenac O. Hants N.S. King's & Albert N.S. Frontenac O. Hants N.S. Haldimand O. King's & Albert N.S. Frontenac O. Hants N.S. Haldimand O. King's & Albert N.S. Haldimand O. King's & Albert N.S. Kore, S.R. O. Kentworth O. Annapolis N.S. Haldimand O. King's & Albert N.B. Gueen's N.S. Haldimand O. King's & Albert N.B. Gueen's N.S. Haldimand O. King's & Albert N.B. Queen's N.S. Haldimand O. King's & Albert N.B. Queen's P.E.I. P.E.I. P.E.I. O. Peel O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O. O. C. Mentworth O.	\$ cts. 61 00 66 42 14 25 56 25 127 97 4 00 70 35 15 70 17 56 85 90 51 66 70 9 75 168 33 26 25 12 45 21 66 18 75 34 14 25 45 79 34 14 25 45 79 34 17 25 12 00 17 00 18 00 19 68 24 01 54 01 55 00 127 56 20 65 34 95 50 75 50 83 00 106 00 33 70 4 14 5 00 20 50	22 50 32 00 18 75 22 50 18 75		3 75 3 75 3 75 3 75 2 50 7 50
Mount Hope. Mount Hope. Mount Horeb. Mount Irwin Mount Johnson.	Victoria & Haliburton. O Peterborough, W.R O Saint Jean & Iberville. O	13 75 40 00 43 99 140 25	18 75		3 75
Mount Joy.  Mount Julien.  Mount Lehman.	York, C.RO Peterborough, E.RO New WestminsterB.C MontcalniQ	14 00 108 00 97 75 18 20 7 00	37 50 36 00 18 75 7 08		3 75 3 75

a Closed 13-8-06, re-opened 1-2-07. b Opened 1-1-07. c Opened 18-3-07.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 ets.	8 ets.	. 8 cts.	§ ets.
Mount Middleton	King's & Albert N.B	11 10	18 75		
Mount Murray		82 00 35 52	25 50 18 75		
Mount Oscar.		38 95	18 75		
Mount Pisgah	King's & Albert N. B	18 18	18 75		
Mount Pleasant		14 46	18 75		
Mount Pleasant		12 50 50 10	18 75 22 50		
Mount Robson		6 00	18 75		
Mount Rose	Annapolis N.S	14 70	18 75		
Mount Royal	PrinceP.E.I	15 00	18 75		
Mount Royal Vale		25 00 34 00	38 25 18 75		
Mount Ryan	Queen's P.E.I	10 00	18 75		
Mount St Louis	Simcoe, E. R	99 50	36 00	2 25	3 75
Mount St Patrick	Renfrew, S.R	86 80	37 50		
Mountsberg	Wentworth O	88 55 60 00	27 00 22 50		
Mount Thom.		15 80	18 75		
Mount Tolmie	NanaïmoB.C	119 00	45 00		
Mount Vernon	BrantfordO	162 14	75 00		
Mount Vernon	Queen's, P. E.1	15 05 11 00	18 75 18 75		
Mount Vernon Mount View Mount View Mountville Mount Whatley Mount William	WestmorelandN.B	6 00	18 75		
Mountville	King's & Albert N.B	12 00	18 75		
Mount Whatley	Westmoreland N.B	38 81	32 00		
Mount William.  Mount Wolf.	1 10t0th	4 20 25 52	18 75 18 75		
Mount Young		4 00	18 75		
b Mount Zion		2 50	8 33		
Mouth of Jemseg	Sumbury & Queen's N.B	58 50	27 (10)		
Mouth of St Francis	Yiotomia X R	87 32 2 00	30 00 18 75		
Mouth of Keswick Mouth of Keswick Mouth of St Francis. Mowbray. Muddy Creek	LisgarM	169 29	57 00	2 25	3 75
Muddy Creek	PrinceP.E.I	44 00	18 75		
Mult	Oxford. S. A	94 09	18 75		
Muir Kirk. Muldoon		161 20 106 81	72 00 41 25	3 75	7 50 3 75
Mulgrave.		40 81	18 75		
Mull	Kent. W.R	157 70	61 50	3 00	3 75
Mull River	Inverness	13 60	18 75		
Mullifarry Mulmur	Middlesex, N.RO	21 68 39 00	18 75 24 00		
Mulock.	Vlackenzie Sask	28 01	18 75	3 00	
Mulock	Grey. S.R0	30 90	18 75		
aMundare	EdmontonAlta	180 45	18 75	1 25	
Mundleville	Kent	32 73 73 75	18 75 39 00		3 75
Muniac. Munro. Munroe Munroe Bridge. Munroe Mills. Munro Sidiug	Perth. S.R.	88 00	30 00	6 00	9 10
Munroe	New Westminster B.C	46 00	18 75		
Munroe Bridge	Inverness	11 00	18 75		
Munroe Mills	. Glengarry O	53 85 219 78	21 00 70 50		
Munster.	Carleton O	134 63	45 00		3 75
Murchison.			18 75		
Murchison	Nipissing 0	16 50	18 75		1
Murchyville	Halifax	12 48	18 75		

a Opened 1-10-06. b Closed 31-10-06.

## APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
	•	\$ cts.	\$ ets.	\$ cts.	\$ ets.
Murrayfield. Murray Harbour, North. Murray Harbour, West. Murray Park. Murray Road. Murray Valley. Murvale. Mushaboom. Muskoka Falls. Musquash. Musselyville. Mutrie. Mutton Bay. Myer's Cave. Myer's Point. Myrehall. Myrtle. Myrtle. Myrtle. Myrtle. Myrtle. Myrtle. Myrtle. Myrtle.	King S. F. F. I. Macdonald M Westmoreland N B Calgary Alta Frontenac O Halifax N S Muskoka O St. Jean N B Bonaventure Q Qu'Appelle Sask Chicoutimi & Saguenay . Q Frontenac O Halifax N S Hastings, E. R O	360 26 14 00 10 00 163 99 38 00 76 97 75 50 21 15 54 23 95 2 00 29 50 29 50 20 00 29 93 11 54 23 95 20 00 29 93 11 8 20 33 12 50 10 25 4 00 12 00 130 49 140 00 109 50	114 00 18 75 63 00 18 75 63 00 18 75 36 00 25 50 18 75 18 75 18 75 18 75 42 00 18 75 18	3 75 3 75 3 75 3 75 3 75 3 75	
Nackawick Nahun Nail Pond Narm Namao Namur Nancy Nanose Bay Nantyr Naphan Nappan Napperton d Narrow Lake Narva Nashville	Labelle       Q         Maskinongé       Q         Comox-Atlin       B.C         Simcoe, S.R.       O         Hastings, E.R.       O         Cumberland.       N.S         Middlesex, N.R.       O         Sask       Sask         Bruce, S.R.       O         York, C.R.       O         York       N.B         Chicoutimi & Saguenay       Q         Humboldt       Sask         Alta       Alta         Halifax       N.S         Sask       Sask         Kootenay       B.C	7 00 36 19 44 33 8 00 70 52 93 08 130 00 7 40 18 45 135 50 27 25 25 63 33 30 11 00 17 00 17 6 27 143 47 88 00 44 10 20 00 45 00 61 35 47 34 12 65 37 50 65 00 51 45	33 75 46 50 49 00 22 50 18 75 †48 00 18 75 41 25 30 00 23 75 12 50 24 00	1 59	3 75 3 75 3 75 3 75 3 75 3 75 3 75 2 50

[†]Including \$15 night allowance. ††Including \$7.50 night allowance. a Opened 1-10-06. b Late Fire Valley. c Opened 1-11-06 d Opened 1-2-07.

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Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	S ets.	\$ cts.	\$ cts
Neewin	Mackenzie Sask Northumberland N.B North Cape Breton & Vic-	72 60 97 77	21 09 31 50		
Neil's Harbour	toria	60 04	30 00		
Neilsonville Nelles Corners	Quebec Q Haldimand O	48 00 208 26	21 25 106 50	19 50	11 25
Nelson	Halton O Lisgar M	117 31 18 25	51 00 18 75	19 50	3 75
Nelson Reserve	NorthumberlandN B	$\begin{array}{c} 6 50 \\ 14 70 \end{array}$	18 75 18 75		
Nerepis Station		104 86 5 25	36 00 18 75	3 75	3 75
Nerissa Nes	Selkirk M	90 46	30 00 18 75		
Nesham Nestleton	HumboldtSask DurhamO	11 00 129 78	76 00		7 50
Netherby Net of Lakes	Welland O Mackenzie Sask	73 91 6 25	39 00 18 75		
Nettly Lake New Acadie	SelkirkM King'sP.E.I	17 93 12 36	18 75 18 75		
New Albany New Alberni	Annapolis N.S Comox-Atlin B.C	59 27 152 30	24 00 63 75	3 00	3 75
New Annan New Argyle	Prince P. E. I	23 85	18 75 18 75		
Newark	Queen's P.E.I Oxford, S.R O Lotbinière Q	38 50 33 90	18 75 22 50		
New Armagh	Gloucester N. B	49 25	21 00 18 75		
New Boston	South Cape BretonN.S	1 50	18 75		
Newboyne Newbridge		25 46 104 00	18 75 49 50	3 75	3 7
Newburg Newburg	Assa. West Alta	23 28	18 75 18 75		
Newburg Junction	CarletonN.B	57 40 19 20	22 50 18 75	7 50	
New Canaan	Essex, S.RC	59 69	51 00 18 75		
New Canada New Carlow	Lunenburg N.S	33 18 22 05	18 75 18 75		
Newcastle Bridge	. Sunbury & Queen s. N.E	100 25	46 50 18 75		3 7
Newcomb Newcomb Corner	. Lunenburg N.S. Halifax	60 05	19 50		
New Cornwall	. Brant S.R C	11 00	18 75 18 75		
New Cumberland New Denmark	VictoriaN.E	8 00 39 87	18 75 26 50		
New Dominion New Dublin	. Brockville	91 78	18 75 22 25		
New Edinburgh	Shelburne & Oueeu's N.S.	5 74 07	18 75 33 00		
New Elm	. Lunenburg	5 5 30	18 75 22 50		
New Finland New Flos	Assa. EastSasl	40 70	21 00 34 00		
New France	. Antigonishe N.S	5, 7.00	18 75		
New Grafton	Shelburne & Queen's, N.S.	31 28	18 75	6.00	
New Harbour West					

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		S ets.	ŝ ets.	\$ cts.	\$ cts.
New Harris.	North Cape Breton & Vic- toriaN.S North Cape Breton & Vic-	5 00	18 75		
New Harris Forks	toria N.S	5 00	18 75	2 25	
bNew Hastings. New Haven. New Haven.	Assa. East. Sask Queen's P. E. I North Cape Breton & Vic-	6 00 55 62	14 58 22 50		• • • • • • • • • • • • • • • • • • • •
New Hillsdale	toria. N.S Sask Sask	43 25 47 73	18 75 18 75		
	Muskoka O Qu'Appelle Sask	23 75 7 25	18 75 18 75		
New Horton New Ireland	King's & AlbertN.B Mégantic	$\begin{array}{ccc} 11 & 00 \\ 26 & 32 \end{array}$	18 75 18 75	4 50	
New Jersey New Jerusalem	NorthumberlandN.B Sunbury & Queen'sN.B	31 00 53 75	$\begin{array}{ccc} 27 & 25 \\ 22 & 50 \end{array}$		
New Lunnon	EdmontonAlta	79 <b>0</b> 5 23 00	$\frac{40}{18} \frac{50}{75}$	3 75	
New Market	York N. B	14 00 10 75	18 75 18 75		
New Maryland. New Mexico	ComptonQ	2 25 11 00	18 75 18 75		
New Minas c New Osgoode New Ottawa	King's	$\begin{array}{c cccc} 64 & 25 & \\ 10 & 00 & \\ 70 & 10 & \\ \end{array}$	$\begin{array}{c} 31 & 50 \\ 2 & 08 \\ 18 & 75 \end{array}$	1 75	
New Oxley	AltaAlta	$\begin{array}{c c} 10 & 10 \\ 12 & 00 \\ 22 & 85 \end{array}$	18 75 18 75	1 73	
New Perth	King's P.E.I King's P.E.I	43 50 50 50	21 00 18 75		
Newport	BrantfordO GaspéQ	17 00 94 55	18 75 †63 00		
Newport Corner. Newport Station.	King's P.E.I Hants N.S	20 75 43 00	18 75 18 75		
New Richmond Centre	BonaventureQ	127 77 17 95	67 50 18 75	120 00	3 75
New River Mills	Richmond & WolfeQ	29 73 55 25	$\begin{bmatrix} 18 & 75 \\ 26 & 50 \end{bmatrix}$		
New Ross	Dundas	9 20 13 12	18 75 18 75		
New Salem New Sarepta	CumberlandN.S	96 20 74 78 33 78	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		
New Sarum.  a New Scotland.	Elgin, E.R	83 50 60 81	46 <b>5</b> 0 16 66		3 75
New Sydenham	WestmorelandN.B MacdonaldN	12 50 14 22	18 75 18 75		
Newton Cross Newton Mills	Prince	8 00 15 50	18 75 18 75		
Newtonville	King's	74 19 19 00	33 00 18 75		
New Town. New Town.	King's & Albert N.B	45 28   95 94	18 75 44 00	2 25	3 75
New Tusket. New Victoria Newville.	South Cape Breton N.S	58 44 35 05 119 88	25 50 18 75 46 50		3 75
New Warren.	Un'Appelle Sask	119 88 100 76 96 16	18 75 43 50	13 50	3 75
New Wiltshire New Yarmouth. New Zealand.	Cumberland N.S King's P.E.I	5 00 11 95	18 75		
a Opened 1 8 00 to Overed 1 0		,		ooned 1 3 67	

a Opened 1-8-06. b Opened 1-2-07. + Including \$15 night allowance. e Opened 1-3-07. 24— $\text{D}7\frac{1}{2}$ 

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 cts.	\$ ets.	\$ ets.	\$ ets
Yew Zion	Sunbury & Queen's N. B	18 00	18 75		
Nichabau	Pontiac Q	26 23	18 75		
Nichollsville	King's N.S Richmond & Wolfe Q	11 25 64 35	18 75 25 50		
Nicolet Falls	Simcoe, S.R	32 50	18 75		
Nicomekl	New WestminsterB.C	26 60	22 50	1	
Nicomin	New WestminsterB.C	61 20	45 00		3 75
Sietau	Victoria	$\begin{array}{c} 32 \ 50 \\ 12 \ 00 \end{array}$	21 00 18 75		
Victaux SouthVictaux West	Annapolis	24 75	18 75		
Vigado	GloucesterN.B	58 50	21 25		
Vile	Huron, W.R	88 65	41 25		3 75
Vilestown	Vliddlesex, E.R	72 10 13 10	37 50 18 75	2 20	
Nine Mile Creek	Queen's	52 46	18 75 22 50		
Vipissing Junction	Nipissing0	64 11	31 50		1
Vipissing JunctionVithburg	Perth, N.RO	30 75	18 75		
Niverville	Provencher	135 80	90 00 46 00	ļ	7 50
VixonVixon		71 81 12 50	18 75		1) (0
Nober	Norfolk	121 33	45 00		3 75
Noel Road	HantsN.S	6 00	18 75		
Soel Shore	Hants	47 33	18 75 21 00		
Noelton	Peterboro O	44 81 20 00	18 75	1	
Nokomis	Humboldt Sask	49 06	16 66		
Nolalu	Thunder Bay and Rainy		10.55	I.	
Norborough	River D F I	76 00	18 75 18 75		
Norborough Norden	Humboldt Sask	14 75 10 75	18 75		
Vordin	NorthumberlandN. B	91 69	28 50		
Vorgate. Vorham Vormandale	Dauphin	17 95	18 75		
Yorham	Northumberland, E.R., O	104 25 44 80	58 50 22 50		3 7
Normandale Normandin Nord	Chicoutini & Saguenay O	22 57	22 50 18 75		
Vorris Lake	Selkirk M	22 01	18 75		
North Ainslie	Inverness N.S	18 95	18 75		
Sorth Alton	King's	9 10 44 82	18 75	3 00	
Northam	Carleton N B	91 95	34 50 18 75	3 00	31.
Northampton	HalifaxN.S	21 25 15 75	18 75		
orth Bedeque	Prince	. 30 03	18 75		
orth Branch	Russell	10 50	18 75		3 7
North Brook North Bruce North Buxton North Carleton	Bruce V R	129 08 83 05	48 75 *48 00	3 75	37
Sorth Buxton	Kent, W.R	63 00	30 00		
North Carleton	Prince P.E.I	43 45	18 75		
North Claremont	. Untario, S. K	(1.84	33 00		3 7
North Clarendon North Corner Northcote	King's X S	24 35 38 73	18 75 18 75		
Northcote	Renfrew, S.R	86 00	40 50		3 7
Corth Farltown .	Colchester	19 (3)	18 75		
North East Harbour	Shelburne & Queen's. N.S.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	48 00 4 16	3 00	3 7
North East Harbour North East Mabou North East Margaree	Inverness	91 96	48 75	21 00	3 7
The same water and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and	Middlesey W R	14 00	2 68	1	
North Ekfrid	Middlesex, William O	11 00			
l North Ekfrid	NorthumberlandN.B	9 25	18 75	1	

#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ cts.	8 cts.	ŝ ets.
b Northfield	Stormont0	24 53	15 83		
Northfield	Sunbury & Queen'sN.B	12 25	18 75		
Northfield	Lunenburg	29 98	19 50		
Northfield, Queen's	Vanaima P. C.	24 75 67 64	18 75 37 50		3.75
Northfield Centre	Brant	54 40	22 50		0.10
Northfield Farm	Wright	27 91	18 75		
Northfield Station		99 63	40 50		3 75
North Forks of Salmon Creek	Sunbury & Queen's, N.B.	14 20	18 75		
North Framboise	Richmond	18 95	18 75		
North Georgetown	Châteauguay Q	26 85	20 25		
North Glanford	Wentworth	59 35	31 50		
North Gore	Argentenii	14 50 12 00	18 75 18 75		
North Grant	Cumberland XS	19 23	18 75		
North Gut, St. Anne		10 20	10 10		
North Harbour, Cape North	Victoria	13 00	18 75		
Tiorn Editour, Cupo Itorus.	VictoriaN.S	15 00	*20 25		
North Highlands	VictoriaN.S InvernessN.S	6 25	18 75		
North Hill	ComptonQ	19 25	18 75		
North Intervale	Guysborough N.S	16 00	18 75		
North Kemptville.	Yarmouth	30 01	18 75		
North Keppel	Grey, N.R	71 06 42 10	34 50 21 00	0.05	3 75
North Kingston North Lake	King's P.E.I	13 20	18 75	2 20	
North Lake	York	55 38	27 00		
North Low	WrightQ	47 76	18 75		
North Lunenburg	Stormont	107 15	38 00		3 75
North Malden	Essex, S.R	45 58	18 75		
North Mara	Ontario, N.R O	12 25	18 75		
North Middleboro	CumberlandN.S	27 00 9 25	18 75 18 75		
North Milton	Stratheony Sask	c7 00	10 (3		
North Montague	Lanark S R O	19 75	18 75		
North Mountain	Dundas O	18 71	18 75		
North Mountain	King'sN.S	12 00	18 75		
a North Orden	Guysborough N.S.	7 00	12 50		
North Onslow	Pontiac	34 72	19 50		
North Osgoode	RussellO	20 00	18 75		
North Pelham North Pinnacle		107 22 22 65	47 00 18 75		
North Port		145 75	63 00		
North Range Corner	DigbyN.S	67 36	26 25	9 00	
North Renous.	Northumberland N. B	25 93	18 75		
North Rideau	Carleton O	21 25	18 75		
North Ridge. North River. North River	Essex, S.R	65 14	28 00	3 75	
North River	Queen's P.E.I	45 25	22 25		
North River Bridge	North Cape Breton and	35 25	24 00		
North River Centre	VictoriaN.S North Cape Breton and	61 60	+44 50	2 25	3 75
37 )	Victoria N.S.	17 50	+23 25		
Northrup	King & Albert N. B	16 00	18 75 30 00		
North Rustico North St. Eleanors.	Prince P.F.I.	93 30 29 23	18 75		
North Saanich	Vanaimo	26 09	18 75		
1.01		20 00	20.10		4 *0 1.14

b Closed 1-10-06: Re-opened 1-12-06. * Including \$1.50 night allowance. † Including \$4.50 night allowance. a Opened1-10-06. c Credit for new office not yet opened.

#### APPENDIX D-Continued.

Name of Post Office.   Electoral District.   Revenue.   Salary (based on revenue of previous year).   Forward Allow ance.   Allow previous year).   Sets.
North Salen.         Hants.         N.S         0 20         18 75           North Seneca.         Wentworth.         .0         3 00         18 75           North Seguin.         Parry Sound.         .0         33 50         .21 25           North Shore.         Cumberland.         N.S         .21 00         18 75           North Shore.         North Cape Breton and Victoria.         N.S         6 00         #23 75           North Shore of St. Margaret Bay.         Halifax.         N.S         41 50         .21 25           North Springfield.         Annapolis.         N.S         86 25         33 75         3 7           North Stanbridge.         Missisquoi.         .Q         101 21         48 75         3 7           North Stoke.         Richmond & Wolfe.         Q         7 50         18 75           North Stukely.         Shefford.         Q         259 40         75 00         7 5           North Sutton.         Brome.         Q         5 00         18 75         North           North Tay.         York.         N.B         23 21         18 75         18 75
North Seneca.         Wentworth.         O         3 00         18 75           North Seguin.         Parry Sound         O         33 50         21 25           North Shore         Cumberland         N.S         21 00         18 75           North Shore         North Cape Breton and Victoria         N.S         6 00         #23 75           North Shore of St. Margaret Bay         Halifax         N.S         41 50         21 25           North Springfield         Amapolis         N.S         86 25         33 75         3 7           North Stabridge         Missisquoi         Q         101 21         48 75         3 7           North Stoke         Richmond & Wolfe         Q         7 50         18 75           North Stukely         Shefford         Q         259 40         75 00         7 5           North Sutton         Brome         Q         5 00         18 75         North Tay         York         N.B         23 21         18 75         18 75
North Seguin.         Parry Sound         O         33 50         21 25           North Shore         Cumberland         N.S         21 00         18 75           North Shore         North Cape Breton and Victoria         N.S         6 00         #23 75           North Shore of St. Margaret Bay         Halifax         N.S         41 50         21 25           North Springfield.         Annapolis         N.S         86 25         33 75         3 7           North Stabridge         Missisquoi         Q         101 21         48 75         3 7           North Stoke         Richmond & Wolfe         Q         7 50         18 75           North Stukely         Shefford         Q         259 40         75 00         7 5           North Sutton         Brome         Q         5 00         18 75           North Tay         York         N.B         23 21         18 75
North Shore         Cumberland         N.S         21 00         18 75           North Shore         North Cape Breton and Victoria         N.S         6 00         +23 75           North Shore of St. Margaret Bay         Halifax         N.S         41 50         21 25           North Springfield         Annapolis         N.S         86 25         33 75         3 7           North Stanbridge         Missisquoi         Q         101 21         48 75         3 7           North Stoke         Richmond & Wolfe         Q         7 50         18 75         3 7           North Stukely         Shefford         Q         259 40         75 00         7 5           North Sutton         Brome         Q         5 00         18 75         3 7           North Tay         York         N.B         23 21         18 75         3 7
North Shore.   North Cape Breton and Victoria   N.S   6 00   +123 75   North Shore of St. Margaret Bay.   Halifax   N.S   41 50   21 25   North Springfield.   Amapolis   N.S   86 25   33 75   3 7   North Stanbridge   Missisquoi   Q   101 21   48 75   3 7   North Stoke   Richmond & Wolfe   Q   7 50   18 75   North Stukely   Shefford   Q   259 40   75 00   7 5   North Sutton.   Brome   Q   5 00   18 75   North Sutton.   Brome   Q   5 00   18 75   North Tay.   York   N.B   23 21   18 75   North Tay.   York   N.B   23 21   18 75   North Sutton.   Shefford   N.B   N.B   23 21   18 75   North Tay.   North Tay.   N.B   N.B   23 21   18 75   North Sutton.   North Tay.   N.B   N.B   23 21   18 75   North Sutton.   North Tay.   N.B   N.B   23 21   18 75   North Sutton.   North Tay.   N.B   N.B   23 21   18 75   North Sutton.   North Tay.   N.B   N.B   23 21   18 75   North Sutton.   North Tay.   N.B
North Shore of St. Margaret Bay.         Halifax.         N.S.         41 50         21 25           North Springfield.         Annapolis         N.S.         86 25         33 75         3 7           North Stanbridge.         Missisquoi.         Q 101 21         48 75         3 7           North Stoke.         Richmond & Wolfe.         Q 7 50         18 75           North Stukely         Shefford         Q 259 40         75 00         7 5           North Sutton.         Brome.         Q 5 00         18 75         8           North Tay.         York         N.B.         23 21         18 75         18 75
North Springfield.         Annapolis         N.S.         86 25 33 75 35 37         3 7           North Stanbridge.         Missisquoi.         Q 101 21 48 75 37         3 7           North Stoke.         Richmond & Wolfe.         Q 7 50 18 75         50           North Stukely.         Shefford.         Q 259 40 75 00 75         7 5           North Sutton.         Brome.         Q 5 00 18 75         7 5           North Tay.         York.         N.B. 23 21 18 75         18 75
North Stukely         Shefford         Q         259 40         75 00         75           North Sutton         Brome         Q         5 00         18 75           North Tay         York         N.B         23 21         18 75
North Stukely         Shefford         Q         259 40         75 00         75           North Sutton         Brome         Q         5 00         18 75           North Tay         York         N.B         23 21         18 75
North Sutton.   Brome   Q   5 00   18 75   North Tay.   York   N.B   23 21   18 75
North Tay
North Tryon
North Valley
Northview         Victoria         N.B         18 15         18 75           Northville         King's         N.S         18 75
North Wallace Cumberland N.S. 19 00 18 75
North West
North West Arm. South Cape Breton N.S 18 17 18 75 7 50
North West Bridge Northumberland
North West Cove         Lunenburg         N.S. Shelburne & Queen's, N.S.         17 49         18 75           North West Harbour         Shelburne & Queen's, N.S.         34 52         18 75
North West Harbour.         Shelburne & Queen's, N.S.         34 52         18 75           North Winchester.         Dundas         0         29 25         18 75
North Wolfestown Richmond & Wolfe O 17 25 18 75
Northwood
e Norton
Norton Creek         Châteauguay         Q         49 00         21 00           Norton Dale         York         N.B         21 73         18 75
Norton Dale         York         N.B         21 73         18 75           Nortonville         Peel         O         16 50         18 75
Norway
d Norway Bay
Norway House
Norwood         Yarmouth         N.S         40 98         18 75           Notre Dame         Kent         N.B         112 62         46 50         3 75         3 7
a Notre Dame de l'Esperance Chambly & VercheresQ 45 91 16 66
Notre Dame de l'Île Verte Témiscouata
Notre Dame de la Merci Montcalm
Notre Dame de la Paix. Labelle. Q 137 50 43 50 3 7.  Notre Dame de Rimouski Rimouski 0 90 00 51 00 3 7.
Notre Dame de Rimouski         Rimouski         Q         90 00         51 00         3 7           Notre Dame de Savoie         Strathcona         Alta         27 45         18 75
Notre Dame du Lac. Nipissing O 11 00   18 75
Notre Dame du Pont Main         Labelle         Q         22 00         18 75           Notre Dame du Portage         Témiscouata         Q         134 65         *76 25         3 76
Notre Dame du Portage
Notre Dame du Rosaire Montmagny Q 79 77 30 00
Nouvelle.         Bonaventure         Q         65 06         31 50           Noyan.         Missisquoi         Q         111 15         52 50         3 70
b Noves Crossing Edmonton Alta 19 67 14 58 1
Nuclell Bush
Nuttby
Nyanza
1100114
O. v. D. v.v.
UAK BANK         Selkirk         M         138 65         63 00         2 25         3 78           Ook Boy         N.P.         121 00         20 00         2 25         3 78
Oak Bay

^{*} Including \$20 summer season allowance. + Including \$12 night allowance. + Including \$12 night allowance. + Including \$5 night allowance. + Opened 1-9-'06. + Opened 1-9-'06. + Opened 1-2-'07.

## APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 ets.	§ cts.	8 ets.	8 cts.
Oak Bay Mills	BonaventureQ	77 50		1	3 75
Oak Bluff	MacdonaldM	40 04	18 75		
Oakbrae	Dauphin	16 40	18 75 *42 00		
OakburnOakdale	Landron W.R.	126 14 104 86	51 00		
Oakfield	Halifay N.S.	108 20	36 00		
c Oak Grove. Oakham	Renfrew. S.R O	15 00	12 50		
Oakham	Sunbury & Queen's. N.B.	39 57	18 75		
Oak Hammock	Selkirk	5 00	18 75		
Oak HeightsOakhill.	Northumberland, W.R.O.	44 00 6 00	21 25		
Oakhill	Charlotte X B	34 39	18 75 18 75		
Oak Lake.	Peterborough, E.RO	19 25	18 75		
Oakland	Lunenburg	9 25	18 75		
Oakland	Carleton	11 25	18 75		
Oakland	Fortage la PrairieM	94 (0)	28 50 18 75		
Oak LeafOakley	Assa East Sask	18 25	18 75		
Oaknook	Dauphin M	12 00	18 75		
Oak Park. Oak Point.	Shelburne & Queen's. N.S	21 50	18 75		\$ 75
Oak Point	Macdonald M	223 38	64 50		
Oak Ridges	York, N.R	27 15	25 50		
Uakville	Carleton	18 75 21 57	18 75 18 75		
Oates	Richmond VS	14 00	18 75		
Oceanic	Comox AtlmB.C	27 48	18 75		
a Ocean View	Queen's P.E.I	13 00	8 33		
a Ocean View. O'Connell	Ontario. N.R	72 62	24 00		
O'Connor.	Thunder Bay & Kainy		10 75		
Oconto	River O	24 46 22 91	18 75 18 75		
Odell	Middlesex, E.R 0	20 00	18 75		
Odelltown	St. John's & Iberville. Q		30		
Odin	Colchester N.S	14 81	18 75		
O'Farrell	DorchesterQ	25 00	18 75		
Ogden	Guysborough	30 50	18 75	1 50	
Ogdensburg. Ogilvie.	King's	33 75 6 60	18 75 18 75		
Ogilvie's	King's & Albert N.B	16 56	18 75		
Ogilvie Station	Portage la Prairie M	82 90	37 50		
Ohaton		88 78	14 58	1 75	
Ohio	Antigonishe	23 00	18 75.	,	
†OhlenOhrnville	Assa. Last Sask	9 70 16 44	15 00 18 75	• • • • • • • • • • • • • • • • • • • •	
Oil Cire	Alto Alto	6 00	21 00		
Ojibwa	Essex, N.R C	101 00	36 00		3 75
Oil City Ojibwa Okanagon	Yale & CaribouB.C	40 00	18 75		
Okanagon Falls Okanagon Landing	Yale & CaribouB.C	61 32	31 50		
Okanagon Landing	Yale & CaribouB.C	207 19	87 00		1 95
f Okanagon Mission. Olalla.	Vale & Caribon P.C.	47 00 80 93	35 41 55 50		3 75
Oldcastle	Essey V R.	41 06	18 75		
Old Chelsea			36 00		2 50
Old Fort Bay	Chicoutimi & Saguenay (2	1 00	18 75		
Oldham	HalifaxN.S	100 25	37 50		
Old Harry Old Lake Road	Timi-semate 0	16 70 82 28	18 75 31 50		
* Including \$12 night allowance	<ul> <li>+ Closed 1-12-06.</li> </ul>	a Opene	d 1-12-06.	c Close	ed 1-10-'06.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ ets.	\$ ets.	\$ cts.
O'Leary Road	PrinceP.E.I	15 00	18 75		
tOleskiw Olinville Oliphant	Provencher M Sunbury & Oueen's X R	30 00 18 15	10 41 18 75		
Oliphant	Bruce, N.R	37 98	18 75		
Olive Oliver	MacdonaldM	6 25 28 71	18 75 18 75		
O1:	O. ( )	91 47	41 25		3 75
Oliver aOliver Ulivet	Colchester	22 10	18 75		
Olivet	Wellington, N.R. O.	80 69 97 85	12 50 51 00		3 75
Ulscamp	ChampiainQ	10 00	18 75		
Olsen Creek	AltaAlta	18 00 10 00	18 75		
Ompah	FrontenacO	84 30	50 00		1 25
Oneida		21 00	18 75		
O'Neil's Corners	Huntingdon O	5 00 17 75	18 75 18 75		
Onion Lake	EdmontonSask	88 89	33 75	2 25	3 75
Onaway	Colchester V.S.	31 75 6 25	18 75 18 75		
Onslow Station	ColchesterN.S	100 46	39 00		3.75
Opawaka Ophir	Lisgar M	4 00 34 50	18 75 18 75	9 95	
Orange Valley	Parry Sound	10 06	18 75		
Oranmore	Parry Sound	18 48	18 75		
Orcadia	North Cape Breton and	58 50	18 75		
	Victoria N.S	2 00	18 75		
*Orchard BeachOrford Centre	SherbrookeQ	45 00 31 00	40 00 18 75		
Oriel	Oxford, S.R	26 20	18 75		
Orient	WentworthO	47 95 66 80	18 75 30 00		
Orland	Northumberland, E.R., O	56 00	43 00		2 50
Orleans		156 35 144 63	60 00	5 25	3 75 3 75
Ormshy	Hastings F.R O.	135 47	67 50	2 25	6 25
Ormstown Station. Oro Station.	ChâteauguayQ	140 00	60 00		
Orr Lake	Simcoe, N.RO	93 52 70 85	45 00 24 50		9 19
Orrwold	MarquetteM	30 94	18 75	2 25	
c Orton. Ortonville	AlbertaAlta	14 00 \$0 95	2 08 18 75		
Orwell	Queen'sP.E.I	83 60	48 00	19 00	3 75
Orwell Cove	Queen'sP.E.I	45 20 18 00	18 75 18 75		
Osaca Osborne.	Lambton, W.RO	54 00	25 50		
Osman	Middlesex, W.RO	25 48 78 62	18 75		
Oso Station	Wellington, S.RO	91 53	33 00 61 00		3 75
Ossa	Qu'AppelleSask	13 00	18 75		
Ostrander.	Oxford, S.R 0	25 73 77 00	18 75 34 50		3 75
Ostroa Lako	Halifay	94 71	18 75		
Oswald	York, S.RO.	39 10 86 55	29 50 33 00		3 75
O'Sullivan's Corners. Oswald Otis.	Chicoutimi & Saguenay Q	17 70	18 75		
* Summer office. a Opened 1			ened 25-3-0	7. c Ope	ened 1-3-07.

#### APPENDIX D-Continued.

#### Non-Accounting Post Offices—Revenue, Salaries and Allowances—Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
	,	\$ cts.	\$ ets.	S ets.	\$ cts
Ottawa Brook Ottawa, sub-office No. 10 Ottawa South Ottawa West. Otter	Carleton O	15 75 § 271 00 28 00 45 35	18 75 \$ 108 00 18 75 18 75		
Otter Brook Otter Creek Otterburne Otter Point Otthon	Co'chester N.S Hastings, E.R O	49 50 11 50 165 19 19 95 17 00	23 00 18 75 61 50 18 75 18 75		
Otto	Dauphin	54 45 47 38 82 45	24 00 41 00 30 00	6 00	
Oungah. Oustic. bOutlook Outlet. Outram.	Annapolis	47 50 55 28 20 66 26 04 11 25	18 75 27 00 10 41 18 75 18 75 33 75		
c Outremont Junction. Ouvry. Ovenstown Overton Overton Owl's Head Harbour.	Kent, W.R. O Sask Sask Lennox & Addington. O Yarmouth. N.S Halifax N.S	78 95 117 38 71 34 18 75 26 60 37 92	33 75 40 50 18 75 18 75 18 75 21 25		3 75
Oxbow Oxenden Oxford Centre. Oxford Junction aOwenbrook	Victoria. N.B. Grey, N.R. O Oxford, S.R. O Cumberland. N.S Peterborough, E.R. O	26 60 92 50 82 77 95 48 22 16	18 75 58 50 25 50 52 50 16 66	3 75	3 75
Oxford Station. Oxley. Oxnead. Oyama. Oyster Bed Bridge. Oyster Ponds.	Essex, S.R	65 01 152 56 16 00 24 07 64 21 24 00	25 50 52 50 18 75 18 75 28 50 18 75		
Painsec Painswick Pakan Palmer Rapids Palmer Road Pana Pana Panet Panet Panmure.	Prince. P.E.I Russell O Montmagny Q	15 00 128 45 122 56 153 98 24 46 52 51 20 20 94 19	18 75 43 50 45 00 57 00 18 75 18 75 18 75		3 75 3 75 3 75 3 75
Paquette Station. Paquetville Paradis. Parc Lafoutaine (sub). Parc Laval Paré	Essex, N.R. O Gloucester N.B Lotbinière Q Maisonneuve Q Laval Q Portneuf Q	24 50 75 01 38 51 96 04 62 96	18 75 27 00 18 75 19 50 33 00		
Parents		57 22 214 58	18 75 78 00	6 75	7 50

§ For Revenue, etc., see Appendix C. Ottawa sub-office, etc. a Opened 1-8-06. b Opened 1-11-06. c Closed 1-1-07. * For Revenue, etc., see Appendix C, under Montreal sub-offices, etc.

#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year.)	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ cts.	\$ cts.	\$ ets.
Paris	Yukon	84 10 71 87	§ 28 50		
Park		27 00	30 00		
Park Avenue (sub office)	St. LawrenceQ	*	*		
Parkbeg	Assa. West Sask	100 55	41 25 18 75		
Park Corner	Limenburg N.S	19 87 49 75	18 75		
Parkdale	SelkirkM	44 36	18 75		
Parker	Wellington, N.R	94 55	42 50		
Parker's Cove	Annapolis	4 00 35 45	18 75 18 75		
Parker's Ridge	York	38 00	18 75		
Park Head	Bruce, N.R	102 17	46 00		
Parkhouse	Hastings, E.RO LotbinièreQ	$\begin{array}{c} 32 \ 62 \\ 48 \ 31 \end{array}$	18 75 25 50	16 50	
Parkin	Assa. East Sask	15 00	18 75	10 00	
Parkindale	King's & Albert N.B		21 00		
Parkinson		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18 75 2 08		
b Parkland Park's Creek		120 70	34 50		
Parkside. Parksville	Sask	42 85	18 75		
Parksville	Comox-AtlinB.C	79 18 12 95	30 00	3 75	
Parlee Settlement	Lennoy & Addington O	38 75	18 75 23 00	5 25	
Parrsboro' Shore	Cumberland N.S	33 00	18 75		
Partridge Hill	EdmontonAlta	23 50	18 75		
a Pascal	King's & Albert N B	55 00 50 91	4 16 18 75		
Passekeag Pasqua	Assa. WestSask	142 70	78 00	3 00	
Paswegm	Humboldt Sask	138 02	+47 00		
Paterson	Kootenay B.C.	70 04 16 74	21 25 18 75		
Patterson Settlement	Sunbury & Queen's. N. B	18 73	18 75		
Patton	Algoma, E.RO	45 87	18 75		
Paudash	Victoria & Haliburton O RouvilleQ		18 75 18 75		
Pauline		50 53	44 50		3 75
Pavilion	Yale & CaribooB.C	46 61	26 25		1
Paynton	SaskSask	388 33 36 70	48 75 21 25	13 33	
Peabody	Grey, S.RO	31 54	18 75	3 75	
Peacock	HumboldtSask	117 44	33 75		3 75
Pearceley	Parry Sound		18 75 26 25		
Pearceton	Missisquoi	31 45	18 75		
Pearl Park	A-sa. EastSask	6 25	18 75		
Pearsonville			18 75 ‡23 25		
Peas Brook	Ou'AppelleSask		18 75		
Peebles	Oxford, S.R	11 30	18 75		
Peel	CarletonN. P	105 32	53 50	24 00	3 75
Peepabun	Vork X R	13 25 253 71	18 75 66 00	2 80	
Pefferlaw	Halifax	18 63	18 75		
Pekisko	AltaAlta	79 30	30 00		
	Hissex, S. R		18 75		olekt allow

^{*} For Revenue, etc., see Appendix C, under Montreal sub-offices, etc. + Including \$20 night allowance \$5 of which is arrears. a Opened 1-2-07. b Opened 1-3-07. § Salary entered in Auditor General's Report.  $\ddagger$  Including \$4.50 night allowance.

#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allowance.	Rent Allow- ance.
		8 ets.	S ets.	\$ ets.	\$ ets.
	Welland		65 00		
Pelham Union	Welland	23 44	18 75		
b Pelham Corners	Victoria V B	38 00 30 84	2 08 18 75		
Pelly	Ynkon District	41 20	†		
Pembina	EdmontonAlta	26 22	18 75		
Pembroke	HantsN.S	66 01	32 00		
Pembroke	Carleton	1 00	18 75		
Pembroke Shore		2 50	18 75		
Pemberton Meadows	Yale & CaribooB.C BrandonM	15 45 147 95	18 75 58 50		3 75
Pender Island	Vanaimo R.C.	87 44	45 00		3 75 3 75
Pengarth Peniac Peniac Penipsula Gasné	Assa. West Sask	49 50	18 75	3 00	
Peniac	York	42 47	18 75		
L CHILL CHE DC	Complete and a second and a second	72 00	35 00		
§ Peninsular Park		12 25	$\begin{array}{c} 0 & 80 \\ 18 & 75 \end{array}$		
PennantPennfield	Charlotte V B	83 45	26 25		
Pennfield Centre		39 40	18 75		
Pennfield Ridge	CharlotteN.B	60 00	33 00	34 50	3 75
a Pennock	Assa. East Sask	11 50	14 58		
Penrith		17 18	18 75		
Penryn Pentecost River		17 00 116 63	18 75 ++ 59 75	9 95	3 75
	Wellington, S.RO	10 00	18 75	2 25	0 1.7
	Simcoe, S.RO	51 46	22 50		
Penville	Lambton, W.RO	22 74	18 75		
Percival	Assa. East Sask	53 47	29 00		
Percy Peribonca	Chicoutini & Samonay ()	32 71 117 36	18 75 47 50	3 75	2 =5
Perivale.		17 03	18 75		9 10
Perkins	Wright	208 78	69 50		6 25
Perley	Assa. EastSask	27 95	18 75		
c Petit	Chicontimi & SaguenayQ	10 00	4 16		
Perm Perrault.	Dafferm	76 56	39 00		
Perretton	Renfrey V R	15 00 18 59	18 75 18 75		
Perott Settlement	Annapolis	6 00	18 75		
Perryboro'. Perry Settlement.	ComptonQ	14 00	18 75		
Perry Settlement	King's & AlbertN.B	8 00	18 75		
d Perry Siding Perry Station Perry's Point Perrytown	WollandB.C	16 00	2 08 46 50		3 75
Perry's Point	King's & Albert X B	83 75 61 46	29 00		
Perrytown	Durham	40 00	21 00		
Perryville	Sunbury & Queen s N. B	8 25	18 75		
Perth Road	Frontenac	171 00	57 00	3 75	3 75
Perthuis	PortneufQ	31 00	*22 50 75 00		
Petawawa Peter's Brook		285 08	75 00		0 20
	Victoria X S.	9 20	18 75		
Petersburg.	Waterloo, S.R	129 30	60 00	48 00	6 25
Peter's Mills	KentN.B	16 25	18 75		
Petersen	Victoria N.B.	9 50	18 75	2 25	
Peterson's Corners	Victoria & Haliburton. O	11 00 71 84	18 75 37 50	2 25	3.75
Peters ville	Sunbury & Queen's, N.B.	26 41		`	9 (0
+ Solony fro ontered in Audito				naludina 21	

[†] Salary, &c., entered in Auditor General's Report. § Summer office. †† Including §12.50 night allowance §5 of which is arrears. a Opened 1-9-06. b Opened 1-3-07. c Opened 1-2-07. d Opened 1-3-07. * Including §1.50 night allowance.

#### APPENDIX D-Continued.

Name of Post Office,	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 cts.	\$ ets.	\$ cts.	8 cts.
Petersville Church	Sunbury & Queen'sN.B	31 00	18 75		
Peterville		8 00	18 75		
Petherton		42 00 40 40	25 50 18 75		
Petit Brûlé		47 10	18 75		
Petit Cap	GaspéQ	31 00	++27 75		
Petite Côte Ste. Rose	LavalQ	6 00	18 75		
Petite de Grat Bridge	Glougester V R	67 28 45 05	22 50 18 75		
Petite Magdeleine	GaspéQ	37 07	*32 50		
Petite Mascouche	TerrebonneQ	33 90	18 75		
Petite Matane	RimouskiQ	68 09 58 65	++55 00 21 25	3 00	3 75
Petite Perioonca	Two Mountains O	23 25	18 75	3 00	
Petite Rivière	GaspéQ	16 00	18 75		
Petite Kiviere aux Sables	Chicoutimi & SaguenayQ	6 00	18 75		
Petit Saguenay	Chicoutimi & SaguenayQ	19 60 18 20	18 75 18 75	0 75	
Petite Vallée	BeauceQ	13 16	18 75		
Petits Méchins	Rimouski Q	26 75	**23 25		
Petpeswick Harbour	Halifax N.S	25 31	18 75		
Petrel. b Petrofka	Portage la PrairieM	97 16 10 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		3 75
Pettapiece		170 70	82 50		7 50
Pettigrew Settlement	Cumberland N.S	16 48	18 75		
Petworth		31 27	18 75		
Pevensey	Parry Sound O Vaudreuil Q	21 19 50 66	18 75 22 50		
Pheasant Forks.	On'AppelleSask	110 32	65 00	2 50	7 50
Phillipsburg West	Waterloo, S.RO	175 18	67 50		
Phillipston	Hastings, E.R		18 75 18 75		
Phinney Cove	Annapolis	8 50	25 00		
Piccadilly	King's & Albert N. B		18 75		
Pictou Island	Picton S	23 09	18 75		
Pictou Landing	PictonN.S	123 90 10 00	46 00 18 75	2 25	3 75
Pidgeon.	GuysboroughN.S MéganticQ		18 75		
Piedmont	TerrebonneQ	57 50	26 50		
Piedmont Valley	PictouN.S	43 80	18 75		
Piercemont	Carleton N.B Yamaska Q	18 75 158 30	18 75 65 00		6 25
Pigeon Bluff	SelkirkM	14 25	18 75		
Pigeon Hill	Gloucester	16 25	18 75		
Pigeon Hill	MissisquoiQ	50 34	22 50		
Pigeon Lake	Macdonald	45 96 39 38	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
Pike Creek	Essex, N.RO		18 75		
Pike River	MissisquoiQ	120 05	†54 00		3 75
Pilette Corners	Essex, N.R	65 73 145 84	18 75 52 50		
Pilette Corners. Pilot Butte. a Pincher Station.	Assa. West Sask Alberta Alta	137 00	16 66		
Pincourt	Terrebonne O	17 00	18 75		
Pine	Algoma, E.R O	109 25	46 50		3 75
Pine Dale. Pine Grove.	Ontario, N.RO York, C.RO	28 75 90 00	18 75 30 00		
Pine Hill	Argenteuil Q		18 75	2 25	
	180		10 10		

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of <b>p</b> revious year.)	Forward Allowance.	Rent Allow- ance.
	,	\$ ets.	S ets.	8 ets.	\$ cts.
Pinehurst	Kent, W.R	8 00	18 75		
Pinelands	MuskokaO	70 00	25 00		
Pine Orchard	York, N.R	19 00	21 00	3 75	
Pine Ridge.		41 25	22 50	3 75	
Pine Ridge	SelkirkM	14 25	18 75		
Pine River Station	Bruce, S.R	73 11 69 16	34 50 *55 00		
Pinette	Queen's P.E I	30 75	18 75		
Pine Tree.	Picton N.S	19 00	18 75		
Pinevale	Antigonishe	6 00	18 75		
Pine Valley	Renfrew, N.R	40 15	18 75		
Pine Valley	Provencher	84 53	33 00		
Pine Wood	Thunder Bay & Rainy-				
TO! I I TO ! .	RiverO	185 42	c121 26		
Pinkney's Point	YarmouthN.S	21 25 37 55	18 75		
Pinnacle. Pintendre	Richmond & WolfeQ	47 00	18 75 24 00		
Pinto.	Assa. East Sask	44 25	18 75		
Pioneer.	CarletonN.B	17 50	18 75		
Piopolis	ComptonQ	81 66	† <del>†</del> 39 00	5 25	
Piper Glen	Inverness N.S	17 95	18 75		
Piper's Cove	North Cape Breton and				
Dinamilla	Victoria X.S	5 00	18 75		
Piperville. Pisquid	RussellO' Queen'sP.E.I	36 00 14 91	18 75 18 75		
Pitcher's Farm.	AntigonisheN.S	11 50	18 75		
Pitt's Ferry	FrontenacO	28 15	18 75		
Pittston	Grenville	164 28	66 00		3 75
	Prince	41 68	18 75	2 25	3 75
Plainfield	Hastings, E.R	73 70	39 00		3 75
Plainfield	Pictou N.S Qu'Appelle Sask	25 00 36 42	18 75		
Plain View	Northumberland, W.R O	65 50	18 75 33 75		
Plaisance	LabelleQ	152 74	56 25		
Plaister Mines	North Cape Breton and	105 11	00 20		0 10
	Victoria	12 00	18 75		
Plamondon's Mills	Richmond & WolfeQ	51 78	19 50		
Plantagenet Springs	Prescott	117 25	60 00		
Plateau	Inverness N.S	38 00 26 10	18 75 22 50		
Playfair	Lanark S P	28 63	18 75		
Pleasant Bav	Inverness	52 80	26 25	9 95	
Pleasant Grove.	Queen'sP.E.I	9 35	18 75		
Pleasant Harbour	HalifaxN.S	80 35	43 50		3 75
Pleasant Hills	Colchester	9 25	18 75		
Pleasant Home.	SelkirkM	62 90	38 00		
Pleasant Lake	Yarmouth	53 95 7 00	26 25 18 75		
Pleasant Point	King's & AlbertN.B HalifaxN.S	43 75	18 75		
	St. JohnN.B	37 65	18 75		
Pleasant Point	Victoria & Haliburton.O	20 23	18 75		
Pleasant Ridge	CharlotteN.B	11 55	18 75	2 25	
Pleasant River	Shelburne & Queen's. N.S.	123 12	49 50		
Pleasant Vale.	King's & AlbertN.B	38 75	18 75		
Pleasant Valley. Pleasant Valley.	Pictou	20 75 25 49	18 75 18 75		
Pleasant Valley.	Dundas	25 73	18 75		
V.T. b. al. —					-

^{*} Including \$16 night allowance \$1 of which is arrears. ++ Including \$7.50 night allowance. c Including \$20.76 night allowance, \$2.76 of which is arrears.

#### APPENDIX D-Continued.

Name of Post Office.  Pleasant Valley Humboldt Pleasant Valley Corner Yarmouth Prince Lunenburg Plourd Victoria Lunenburg Plum Hollow Leeds Plum weseep King & Albert Plymouth Yarmouth Plymouth Carleton Plymouth Road Pictou	Revenue.       revenue of previous year).       Allowance.         8 cts.       8 cts.       8 cts.         8 cts.       8 cts.       8 cts.         .N.S       19 93       18 75         P.E.I       15 00       18 75         .N.S       166 32       75 00         N.B       19 00       18 75         .O       117 40       58 50         N.B       17 00       18 75         N.S       61 65       25 50         N.B       12 00       18 75         .N.S       18 95       18 75	7 50 3 75
Pleasant Valley Corner. Yarmouth. Pleasant Prince Prince Pleasantville. Lunenburg. Plourd. Victoria Plum Hollow Leeds Plumwesen King & Albert	Sask   20 50   22 50	7 50 3 75
Pleasant Valley Corner Yarmouth. Pleasant Prince Prince Pleasantville Lunenburg. Plourd Victoria Plum Hollow Leeds Plumwesee King & Albert	N.S 19 93 18 75 P.E.I 15 00 18 75 N.S 166 32 75 00 N.B 19 00 18 75 0 117 40 58 50 N.B 17 00 18 75 N.S 61 65 25 50 N.B 12 00 18 75 N.S 61 65 25 50 N.B 12 00 18 75 N.S 18 95 18 75	7 50 3 75
Pleasant Valley Corner Yarmouth. Pleasant Prince Prince Pleasantville Lunenburg. Plourd Victoria Plum Hollow Leeds Plumweseen King & Albert	N.S 19 93 18 75 P.E.I 15 00 18 75N.S 166 32 75 00N.B 19 00 18 75 0 117 40 58 50 N.B 17 00 18 75 S 61 65 25 50 N.B 12 00 18 75 S 18 95 18 75	7 50 3 75
Pleasant Prince Pleasantville Lunenburg Plourd Victoria Plum Hollow Leeds Plumwessen King & Albert	P.E.I. 15 00 18 75S 166 32 75 00S 19 00 18 75O 117 40 58 50S 61 65S 61 65S 62 55 50S 12 00 18 75S 18 95 18 75	7 50 3 75
Pleasantville. Lunenburg. Plourd Victoria Plum Hollow Leeds. Plumwessen King & Albert	N.B 166 32 75 00 N.B 19 00 18 75 O 117 40 58 50 N.B 17 00 18 75 N.S 61 65 25 50 N.B 12 00 18 75 N.B 12 00 18 75 N.B 12 90 18 75 N.S 18 95 18 75	3 75
Plum Hollow Leeds King & Albert	N.B 17 00 18 75	3 75
Plumweseen King & Albert	N.B     17 00     18 75       N.S     61 65     25 50       N.B     12 00     18 75       N.S     18 95     18 75	
Plymouth Read Plymouth Read	. N.S 61 65 25 50	
Plymouth Carleton Plymouth Road Picton	N.S 12 00 18 75	
Plymouth Road Picton	N.S 18 95 18 75	
	M 35 44 24 00 2 95	
Plympton Selkirk		
Plymton Station Digby	N.S 26 00 18 75	
Pockshaw Glovcester	. N.B 18 69 18 75	
Pockwock Halifax	N.S 17 45 18 75	
PohenagamookeKamouraska	Q 48 00 18 75	
Pointe Aconi	n and	
Point Alexander Renfrew, N.R	N.S 7 25 18 75	3 75
Point Alexander Renfrew, N.R	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9 19
a Point Anne Hastings, N.R b Pleasington Strathcona Strathcona		
b Pleasington Strathcona Pointe au Car Northumberland		
c Pointe Cavagnal		
Point Clear North Cape Breton		
Victoria	N.S 3 25 18 75	
Point Comfort Labelle		
Point Cross Inverness	N.S 30 00 *26 75	
Pointe de Roche Queen's	P.E.I 6 15 18 75	
Point du Jour St. Hyacinthe		
Point Edward South Cape Breton		
d Point Elma Assa. West Pointe Escuranac Northumberland	N.B 19 75 18 75	
Point Kaye	43 62 27 00	
Pointe la Nini Restigouche	.N.B 10 00 18 75	
Pointe Michaud Richmond	N.S 15 00 18 75	
Pointe of Cape Antigonishe	N.S 4 30 18 75	
Point Petre Prince Edward		
Point Platon Lotbinière	Q 31 00 +42 00	
Point Poplar King's	P.E.I 16 96 18 75	
Point Prim Queen's Point Sapin Kent		
Point Sapin		
Point Wolfe King's & Albert	N.B 79 80 34 50	3 75
Pointe à CalumetTwo Mountains	Q 23 45 18 75	
Pointe à la Frégate Gaspé	Q 12 50 18 75	
Pointe à la Garde Bonaventure	Q 43 50 18 75	
Pointe au Baril Parry Sound	0 19 00 25 00	
Pointe au Boisvert Chicoutimi & Sague		
Pointe au Bouleau Chicoutimi & Sague		7 50
Pointe au Chêne		7 30
Pointe au Goémon Gaspé Pointe aux Anglais. Chicoutimi & Sagu-		
Pointe aux Orignaux	O 34 14 22 25	
Pointe aux Outardes Chicoutimi & Sagu		
Pointe aux Trembles West Portneuf	Q 16 05 18 75	
Pointe Basse Gaspé Gaspé	Q 30 23 18 75 2 25	
Pointe Blene	$\frac{1875}{1}$ 1875	

a Opened 1-10-06. b Opened 1-12-06. c Late Cavagnol: opened 1-11-06. d Closed 19 1-07. 
*Including \$4.50 night allowance. + Including \$12 night allowance. + Including \$4.50 night allowance. 
\$\delta\$ Including \$12.50 night allowance, \$5 of which is arrears.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 cts.	8 ets.	\$ ets.	\$ ets.
Poirier Poirier . Poirierville Poitras. Poland . Pollet's Cove Pollett River Polleyhurst Polmont Polson's Brook Poltimore Pomeroy Pomeroy Ridge Pomona Pomquet Pomquet Ponds. Pond Mills Ponds. Pond Ville Ponsonby Pont Briand Pont Chateau Pont de la Noreau Pont Viau Poole's Resort Pope's Harbour Poplar Dele Poplar Grove Poplar Grove Poplar Hill Poplar Park Poquiock Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Portage Port Albert Port Albert	Charlevoix O Westmoreland N.B ThreeRiv.&St. MauriceQ Gaspé. Q Kent. N.B Richmond N.S Vietoria. N.B Lanark, N.R. O Inverness. N.S Westmoreland N.B Sunbury & Queen's. N.B Sunbury & Queen's. N.B Sunbury & Queen's. N.B O Antigonishe N.S Labelle Q Macdonald M Charlotte N.B Grey, S.R. O Antigonishe N.S Antigonishe N.S Middlesex, E.R. O Pictou N.S Middlesex, E.R. O Pictou N.S Wellington, S.R. O Mégantic. Q Soulanges Q Portneuf Q Laval Q King's & Albert. N.B Perth, N.R. O Brockville. O Halifax N.S Algoma, E.R. O Kootenay B.C Algoma, W.R. O Kootenay B.C Algoma, W.R. O Selkirk M York N.B Muskoka O Prince P.E.I Labelle. Q South Cape Breton, N.S. Northumberland N.B Bruce, S.R. O Huron, W.R. O Kent W.R.	22 50 5 00 136 25 146 93 41 45 6 00 39 94 6 50 97 00 25 73 22 75 5 96 555 4 0 20 19 25 73 40 16 20 19 25 73 40 16 30 19 25 73 40 17 75 5 30 00 61 53 69 63 69 70 40 12 8 30 00 61 53 69 63 69 70 60 53 60 63 60 64 60 53 60 65 60 60 65 60 60 60 65 60 65 60 65 60 65 60 65 60 65 60 65 60 65 60 60 60	*43 75 18 75 63 500 66 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75	9 00 2 25 3 75 2 25 3 75	3 75 3 75 3 75 3 75 3 75 3 75 2 50
Port Anson Portapique Portapique Mountain Port au Persil Port Ban Port Bickerton	Parry Sound O Colchester N.S. Colchester N.S. Charlevoix Q Inverness N.S.	<i>55</i> 80	18 75 40 50 18 75 4 42 00 18 75 33 00		
Port Bruce.	North Cape Breton and Victoria. N.S. Elgin, E.R	16 00	‡ 23 75 18 75	ng šūnight	

^{*} Including \$25. Special salary allowance for winter. ** Including \$9 night allowance. † Including \$5 night allowance.

#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ ets.	S ets.	\$ ets
Port Caledonia		30 70 117 25	39 00 54 00	[	3 75 3 75
Port Cockburn			46 50		3 75
Port Daniel, Centre	BonaventureQ	199 36	+ 81 00		7 50
Port Daniel, West	BonaventureQ	120 12	* 55 00		3 75
Port Dufferin.	Postnouf ()	$ \begin{array}{c} 138 & 70 \\ 26 & 92 \end{array} $	49 50 18 75		3 75
Port Elmsley.		86 36	39 00		3 75
orter's	St. John N.B	7 00	18 75		
orter's Hill	Huron, W.RC	82 16	33 00		
orter's Lake	HalifaxN.S	24 67	18 75		
Port Felix	GuysboroughN.S	54 25 31 75	27 00		
Port Felix, East		39 66	18 75 18 75		
Port George	AnnapolisN.S	160 01	67 50		3 75
Port Granby	Durham	58 80	22 50		
Port Guichon.	New Westminster B.C.	75 00	45 00		3 75
ort Hardy	Comox AtlinB.C	9 25 94 85	18 75 ** 53 25		3 75
Port Hill.		136 89	52 50		3 75
ort Hood-Island.	Inverness	35 75	18 75		
Port Joli	Shelburne & Queen's . N.S.	92 57	42 75	6 00	3 75
Port Keewaydin	Muskoka O	95 00	42 00		
Port Kells		55 00	21 00		
Port Kusam	Crow F P	76 75 42 26	26 25 30 00		
Ort Lewis	Huntingdon 0	45 80	21 00		
Port Lock	Algoma, W.RO	64 16	30 00		
ort Maitland	Haldimand	91 00	27 50		
Port Maleolm		53 95	18 75		
Port Milford	Shellyma & Ougan's X S	57 00 188 76	18 75 118 50	9 95	11 25
ort Nelson	Halton O'	217 00	87 00	2 20	7 50
Port Neville		27 95	18 75		
orton	CarletonNB	5 30	18 75		
Port Philip	CumberlandN.S	111 60	51 00		3 75
ort Renfrew.	NanaimoB.U	84 41 15 50	28 50		
ort Renniond	Vorfolk 0	41 76	18 75 19 50		
Port Royal	RichmondN.S	26 25	18 75		
ort Saxon	Shelburne & Queen's. N.S	46 38	28 50		
'ort Severn	Muskoka	79 06	36 00		3 75
Port Shoreham		31 51	18 75	2 25	
Port Talbot	HalifaxN.S	22 00 19 00	18 75 18 75		
ort Union	Ontario S.R. O.	30 73	18 75		
Port Wade	AnnapolisN.S	77 06	++ 46 75		3 75
Ort Whitby	Ontario, S.R	182 00	79 50		7 50
ottageville	York, N.R	20 65	18 75		
Cotvin	LotbinièreQ	24 14	18 75	- 50	
oucher's Mills	Hastings, E.R	109 10 85 23	42 00 37 50	7 50	3 75 3 <b>7</b> 5
Poulin		00,20	68 08		
Oupore		25 25	18 75		
ower Glen	Lincoln	55 25	19 50		
owell	Carleton	8 00	18 75		

## APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allowance.	Rent Allow- ance.
		S ets.	\$ cts.	\$ ets.	\$ ets.
Power's Creek	VictoriaN.B	15 00	18 75	2 25	
	Victoria & Haliburton O	92 10 91 00	31 50	e 00	3 75
Pownall		38 60	42 50 18 75	6 00 4 10	0 (0
aPrague	StrathconaAlta	19 67	14 58		
Prairie Grove	SelkirkM	17 04	18 75		
Prairie Rose	Humboldt Sask	121 29	18 75		
Pratt Corners	Lanark, S.R	1 50 52 10	18 75 18 75		
Précieux Sang Precious Corners	Northumberland W R O	35 88	24 00		
Pré d'en haut.	WestmorelandN.B	18 00	18 75		
Preneveau	Peterborough, E.RO	31 11	18 75	8 25	
Presqu'Isle	Grey, N.R0	29 40	18 75		
Preston	HalifaxN.S	7 00 • 28 00	18 75		
Preston Road. Preston Vale.		25 00	18 75 18 75		7 50
Pretoria	Dauphin M	114 32	71 25		7 50
Pretty Hill	StrathconaAlta	7 00	18 75		
Pretty River Valley	Grey, E.R	18 19	18 75		
Prével	GaspéQ	54 68	+26 25	::::	
Price's Corner	Simcoe, E.R	35 25	18 75 18 75		
Priddis.	CalgaryAlta	79 45	33 00	1	
Primeauville	ChâteauguayQ	92 25	71 00	2 25	6 25
Primrose	Dufferin	86 64	37 00	9 00	2 50
Primrose	King'sP.E.I	12 50	18 75		6 25
Prince Albert	Untario, S.R	$165 00 \\ 16 50$	72 50 18 75		
Prince Dale	Annapolis XS	20 00	IS 75		
Prince of Wales	St. JohnN.B	22 23	18 75		
Princeport	Colchester	25 25	18 75		.:
Princess		7 00	18 75		
Prince's Lodge	Prince PFI	31 20 170 53	28 50 90 00		. 7 50
Princeville.	Inverness X.S	12 50	18 75		
Prince William	York	108 46	39 00		3 75
Prince William Station	YorkN.B	60 50	29 50	15 00	
	Prince Edward O	55 89	22 50		3 75
Proctor. Prongua.		127 75 12 42	34 50 18 75		
Prospect.		108 33	49 50		
Prospect Hill.		39 46	22 50		
cProgress	Humboldt Sask	34 08	8 33		
Prosperity	Huron, W.RO	9 00	18 75		
Prosperity.	Assa. East Sask	23 31 31 96	18 75 18 75		
Prosser Brook. Protectionville.	King's & AlbertN.B NorthumberlandN.B	18 00	18 75		
Proulx	Prescott	39 80	18 75		
Providence	BeauceQ	36 65	21 25		
Province Hill	BromeQ	16 75	18 75		
Public Landing	King's & AlbertN.B	13 30	18 75		
Pubnico Beach		17 00 76 83	+26 25 34 50		3 75
Puckahn	Humboldt, Sask	44 65	25 50		
, Puellering	KentN.S	8 25	18 75		
Pugwash Junction	CumberlandN.S.	136 87	55 50	27 00	3 75
Pugwash River	Cumberland N.S	14 00	18 75		

²⁴⁻D8

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ ets.	\$ cts.	\$ cts.
Purbrook Purdy Purlbrook Purple Grove Purple Hill Purple Ridge Purple Valley Purpleville Purvis Purnam	Bruce, NR O York, C.R O Lisgar M	10 21 20 66 21 00 7 25 11 25 11 00 52 80 30 00 131 25 117 76	18 75 18 75 18 75 18 75 18 75 18 75 24 00 18 75 48 00 43 50		3 75 3 75
Quado Rimonski Quarrel Quathiaski Cove c Quadville Quatre Chemins Quatsino Quays Queen Hill Queen's Line Queensport Queensville b Queensville b Queensville b Queensville Queensville query Queensville query Queensulle query Queensulle query Queensulle query Queensville query Queensville query Queensville query Queensville quilchena quill Plain Quilty a Quincy Quinan Quinn Quinn Quinn Quinn Quinn Quinn Quinn	Dorchester	33 50 58 95 12 00 37 80 30 25 126 20 72 85 51 84 12 50 116 89 107 00 17 25 25 50 32 48 41 00 42 17 21 30	18 75 48 00 30 00 21 25 18 75 18 75 30 00 18 75 18 75 18 75 67 50 24 00 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75	4 50	3 75 3 75 3 75
RABBIT POINT Racine Radford Radford Radford Radsock Radstock Radway Ragged Rapids Raglan Rainham Rainham Rainham Centre (Ralph Rama Road Ramona Ramsayville Ranchvale	Shefford Q Pontiac Q Yukon	161 22 44 41 70 19 132 85 33 00 25 70 49 40 133 65 67 27 0 111 48 0 59 57 43 10 0 42 00 72 80 1 72 80	18 75 56 25 18 75 d 65 00 21 00 18 75 57 00 46 50 27 95 21 00 18 75 27 00 40 50	1 50	3 75 2 50 3 78 2 50

 $[\]ddagger$  Including \$9 night allowance. d Salaries, etc., entered in Auditor General's Report.  $\alpha$  Late Mendona. b Closed 1-10-06. c Late Strathtay. c Closed 16-1-07.

# APPENDIX D-Continued.

				1	
			Salary (based on	Towns and	D
Name of Post Office	Electoral District.	Revenue.	revenue of	Forward Allow-	Rent Allow-
			previous year).	ance.	ance.
			gear).		
		S cts.	8 ets.	S ets.	\$ cts.
Randall	Simcoe, S.R O		18 75		
Randboro'	ComptonQ	59 84 78 00	25 50 28 50		
Randolph	St. John N.B Simcoe, E.R O	41 99	18 75		
Randwick	Dufferin	31 43	18 75		
Ranelagh	BrantO	63 00	33 00		3 75
Rang des Dusseau	St. John's & Iberville. Q Chicoutimi & Saguenay Q	9 95 20 20	18 75 18 75		
Rang Portage	MaskinongeQ	14 00	18 75		
Rang St. Achille	PortneufQ	21 82	18 75		
Rankin	Renfrew, N.RO	30 00	22 50		
Rannoch	Perth, S.R NB	57 45 6 00	18 75 18 75		
Rapide de Femme	Thunder Bay & R. Riv. O	12 50	18 75		
Rathburn Ratter's Corner	Ontario, N.R	94 70	26 25		
Ratter's Corner	King's & AlbertN.B	5 15	18 75		
Raven	StrathconaAlta	59 33 162 69	18 75 67 50		7 50
Ravenscliffe.	Muskoka	25 14	18 75		
Ravenshoe. Ravenswood.	York, N.RO	107 55	51 00	2 25	3 75
Ravenswood	Lambton, E.R	72 44	39 00		2 50
Ravensworth	Parry-Sound	143 65 9 00	63 00 18 75		
Ravignan	'Argentenil	33 83	18 75		
Rawdon	HantsN.S	99 96	45 00		
Rawdonville	CalgaryAlta	48 50	18 75		
Rawdon Gold Mines		63 86 29 62	27 00 18 75		
Raycroft		4 25	18 75		
Raymond	Muskoka	46 46	22 25		
Rayside	Oxford, N.R	40 68	22 50	5 25	
Reaboro'. Read.		106 65 31 35	58 00 18 75	9 29	3 75
Read	Hastings, E.R	162 23	60 00		
Reading	Dufferin		18 75		
Read Island	Comox-AtlinB.C	75 35	22 50		
Rear Boisdale	toria	8 50	18 75		
Rear Judique Chapel	Inverness N.S	50	18 75		
Rear of Baddeck Bay	North Cape Breton & Vic-	20.60	10 ==		
Rear of Ball's Creek	toria N.S South Cape BretonN.S	20 30 8 25	18 75 18 75		
Rear of Beaver Cove	North Cape Breton & Vic-	0 40	10 10		
	toria	2 00	18 75		
Rear of Black River	RichmondN.S	8 00	18 75		
Rear of East Bay	South Cape Breton . N.S. Inverness N.S.	7 00 9 50	18 75 18 75		
Reay	Muskoka	35 87	18 75		
Rebecca	MuskokaO Middlesex, E.RO	25 64	18 75	3 75	
Red Bank	NorthumberlandN.B	150 75	46 50 18 75	3 75	3 10
Red Bay	Bruce, N.RO SaskSask	20 10 19 00	18 75 18 75		
Red Head	St. John N.B	13 30	18 75		
Red House	King's P.E.I	6 50	18 75		
Redgrave	Huron, E.R	40 33	21 25 24 00		
Redickville	DufferinO Assa, EastSask	70 90 90 25	39 00		3 75
Red Islands	Richmond	10 60	18 75		
Red Lodge.	CalgaryAlta	40 00	18 75		

## APPENDIX D-Continued.

	,				
Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ cts.	\$ cts	\$ cts
Redmondville	Northumberland,, N. B	7 15	18 75	 	 
Red Mountain		24 50	18 75		
Redpath	Assa. EastSask	17 37	18 75		
Red Pine		28 75	18 75		
Red Point	King'sP.E.I	81 02 42 25	31 50	4.50	
Red Rapids Red Rapids Bridge	Victoria	106 90	18 75 48 75	4 50 4 50	3 75
Red Rock	Victoria & HaliburtonO	14 40	18 75	4 50	
		123 25	56 25		3 75
Red Wood	MuskokaO	115 00	34 50		
Reedsdale	Megantic	20 75	18 75		
dReed's Crossing	StansteadQue	41 00	4 16		
Reed's Point	King's & AlbertN.B	18 95	18 75 21 25		
Reedsville	Support of Open's X P.	45 50 18 73	21 25 18 75		
Reeve Craig		45 00	18 75		
Reid Hill		48 44	19 84		
Reid's Mills		93 00	34 00	2 25	2 50
Reidway		7 25	18 75		
Reihn		16 25	18 75		
Reinland	Lisgar M	71 31 21 95	27 00 18 75		
Reiswig. Relessey.	Dufferin O	28 50	18 75 18 75		
Renaud's Mills	Kent N.B	12 75	18 75		
Renforth	WentworthO	23 67	18 75		
Renfrew	Hants N.S	43 92	21 25		
Rennie.	SelkirkM	362 56	255 00		18 75
Renton		97 00 46 25	37 50 18 75		
Repentigny	Ronaventure ()	132 50	43 50		
Restoule		119 59	63 00		3 75
Retreat Cove	NanaimoB.C	33 83	18 75		
Reynards Bridge	YarmouthN.S	19 60	18 75		
Reynolds	HalifaxN.S	33 30	18 75		
Reynolds	NorthumberlandN.B	13 50	18 75		
Reynoldscroft.	Frontanae & Queen's.N.S	20 65 27 94	18 75 18 75		
Rhineland		28 00	18 75		
Rhode Corner		15 00	18 75		
Riceburg	MissisquoiQ	20 00	+30 00		
Richard	SaskSask	53 40	25 50		
		16 00	18 75		
Richardson		70 85 18 00	30 00 8 33		
Richardson Richardville (late St. Paul)	Kent N R	4 45	18 75		
Richer	Provencher M	13 45	8 75		
Richfield	DigbyN.S	10 20	18 75		
Richibucto Village	KentN.B	77 59	33 00		2 50
Richland	SelkirkM	31 54	18 75	2 25	
Richmond	York C.P.	99 78	43 50	13 50	3 75
Richview. Rideau Ferry		$ \begin{array}{cccc} 20 & 70 \\ 152 & 35 \end{array} $	18 75 46 50		375
Rideau View		27 75	18 75		
	HumboldtSask	119 07	43 50	2 25	3 75
alagetora					
Ridgmount	WellandO	28 75	18 75		
Ridgmount Ridgedale Ridge Road	WellandO HumboldtSask	28 75 8 00 4 50			

a Late Fitzgerald Station. b Opened 25-3-07. c Opened 1-12-06. d Opened 1-2-07. †Including \$9 night allowance.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year.)	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ cts.	S cts.	8 cts.
Ridgeville		209 17	82 50		7 50
Ridgeway		21 00 90 00	18 75 43 50	3 00	3 75
Ridley	Kent, W.RO	20 67	18 75	3 00	0 10
Riga	Assa East Sask	42 25	18 75		
Rimbey. Rimington.	StrathconaAlta	160 08 48 00	60 00 24 00	13 33	3 75
Ringwood	York, N.R O	110 00	66 00		7 50
Riordan,	Gloucester NB	25 63	18 75		
Ripples	Sunbury & Queen's. N.B Prescott	36 00 48 46	18 75 22 50		
Ritchance	Provencher M	5 00	18 75		
Rivard Corners	ComptonQ	9 00	18 75		
Riverbank	Wellington, N.RO CarletonN.B	20 41 39 00	18 75 19 50	2 25	
Riverbend.	Welland	26 08	18 75		
Riverdale	DigbyN.S	19 75	18 75		
Riverdale	Queen'sP.E.I InvernessN.S	6 00 31 60	18 75 18 75	2 25	
River Dennis Road	Inverness N.S	17 00	18 75		
River Dennis Station	Inverness	122 02	56 25 41 25	30 00	3 75
Riverfield	ChâteauguayQ BeauceQ	104 23 55 00	41 25 21 00	8 25	3 75
River Gilbert Gold Mines	BeauceQ	15 93	18 75		
River Glade	WestmorelandN.B	92 00	46 50	11 05	3 75 3 75
River Hebert Bend	CumberlandX.S CumberlandX.S	113 44 126 30	45 00 43 50	11 25	3 75
River John Road	ColchesterN.S	20 75	18 75		
River Joseph	WrightQ	62 99 123 42	18 75 49 00	90 00	0 ===
River Phillip Centre	CumberlandN.S CumberlandN.S	27 50	18 75	36 00	3 75
Riversdale	ColchesterN.S	64 37	31 50	7 50	
Riverside Corner	Inverness	7 00 48 25	18 75 18 75		
Rivers Inlet	Comox-AtlinB.C	73 58	67 50		3 75
Riverstown	Wellington, N.RO King'sP.E.I	33 62	24 50		
Riverton River Valley	King'sP.E.I Nipissing	10 75 22 55	18 75 18 75		
Riverview	Dufferin	134 87	54 00		3 75
Riverview	Cumberland N.S	11 00	18 75		
cRiverview	King's & AlbertN.B HumboldtSask	5 00 164 75	18 75		
Rivière à Claude	Gaspé Q	27 55	*21 75		
Rivière à la Martre	Gaspé	30 10	18 75		
Rivière à l'Ours. Rivière au Doré.	Chicoutimi & Saguenay Q Chicoutimi & Saguenay Q	33 <b>0</b> 3 67 95	18 75 18 75		
Rivière au Rat	ChamplainQ	63 95	36 00		3 75
Rivière aux Chiens	Montmorency Q	43 42 22 75	18 75 18 75		
Rivière Blanche, Portneuf,	QuebecQ PortneufQ	22 89	18 75		
Rivière des Caches	Northumberland N. B	55 68	26 00	2 25	
Rivière des Fèves	ChateauguayQ	22 20 18 00	18 75 18 75		
Rivière des Prairies	LavalQ	47 50	18 75 18 75		
Rivière du Loup, wharf	TémiscouataQ	108 00	90 00		10 00
Rivière du Moulin	Chicoutimi & Saguenay. Q	145 03 43 00	18 75	10 50	6 25
a Opened 1.7.06 a Re opene				b In aludina	r \$18 night

allowance.

a Opened 1-7-06. c Re-opened 1-4-07. *Including \$3 night allowance ' Including \$18 night

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year.)	Forward Allow- ance.	Rent Allow- ance.
•	•	\$ cts.	\$ cts.	\$ ets.	\$ cts
livière Famine	BeauceQ	27 16	24 25		
livière Gagnon	Terrebonne Q	10 10	18 75		
Civière Gentilly	Nicolet Quebec Q	88 66 26 95	++47 25 18 75		
Livière la Fleur	MontmorencyQ	26 28	18 75		
livière la Madeleine	GaspéQ	25 41	18 75		
ivière Mailloux	Charlevoix Q	140 93 2 00	46 50		3 75
Givière Mattawin	ChamplainQ ChamplainQ	41 30	18 75 18 75	3 00	
ivière Noire	Drummond & Artha'ka.Q	82 58	27 00		
Rivière Ouelle Junction	KamouraskaQ	53 88	12 50		
Rivière Ouelle, wharf.	KamouraskaQ EdmontonAlta	48 64 197 34	18 75 60 00	12 00	3 7
Livière St. Jean	Chicoutimi & Saguenay Q	43 14	*33 50	12 00	3 10
livière Ste. Marguerite	Chicoutimi & Saguenay Q	27 30	18 75		
ivière Sauvage	Drummond & Artha'ka.Q	15 90	18 75		
Rivington	Argenteuil	88 00 16 00	30 00 18 75		
Coach Vale	Guysborough N.S	12 70	18 75	2 25	
lobb	Grey, S.R	22 47	18 75		
Roberta —	RichmondN.S	17 20 15 73	18 75 18 75		
Robert's Creek	Comox-AtlinB.C Qu'AppelleSask	9 68	18 75		
loberts Island	YarmouthN.S	10 25	18 75		
Robertson	King's & AlbertN.B	21 75	18 75		
Robertson's Point	Sunbury & Queen's N.B Gloucester	5 25 63 80	18 75 24 00		
Roberval Hotel	Chicoutimi & Saguenay. Q	00.00	25 00		
Roberval West	Chicoutimi & Saguenay. Q	12 62	18 75		
Robichaud	WestmorelandN.B	44 25 7 00	18 75 18 75	9 00	
Robins	RichmondN.S LunenburgN.S	48 50	24 50		
Robinsonville	RestigoucheN.B	44 95	18 75		
Robitaille	BonaventureQ	124 16	66 25		6 2
Roblin	Lennox & AddingtonO	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	55 50 21 25	6 00	3 7
Robson	Grey, E.RO Drummond & Artha'ka.Q	19 63	18 75		
Rochefort	Rentrew, S.R	56 10	18 75	2 25	
Rochelle	SheffordQ	49 70	18 75 90 00	51.00	7 5
Roche Percée	Assa. EastSask MontmagnyQ	171 70 12 00	18 75	54 00	
Rock Barra	King's P.E.I	14 50	18 75		
Rock Creek	Yale & CaribooB.C	69 65	48 75	7 50	3 7
Rockeroft	Peterborough, E.RO	22 93 69 93	18 75 31 50		
Rockdale.	RichmondN.S Peterborough, E.RO	33 95	26 25		
Rockfield	Brockville O	67 49	24 00		
Rockford	NorfolkQ	72 30	30 00		
Rock Forest	Parry SoundO	65 05 13 00	24 00 18 75	5 25	
Rockingham Station	HalifaxN.S	137 17	45 00		3 7
Rockland	Shelburne & Queen's. N.S	31 50	18 75		
Rockliffe	Nipissing O Pictou N.S	202 31	91 50		7 5
Rocklin	CumberlandN.S	16 50 18 87	18 75 18 75		
Rocklyn	Grey, E.R		84 00	3 75	7 5

b Opened 1-10-06. \$5 of which is arrears.

e Late Cross Rds. St. Georges Channel  $\,\,^*$  Including \$12.50 night allowance,  $\,^*$  Summer office.  $\,\,^+$  Including \$11.25 night allowance.

## APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).		Rent Allow- ance.
•		\$ ets.	S ets.	\$ cts.	\$ et
Rockside	Peel	12 50	18 75		
Rock Springs	Brockville	47 00	37 50		
Rockville		10 00	18 75		
Rockville	YarmouthN.S	37 85	18 75		
Rockville Rockway Valley	Algona	36 00 44 93	18 75 21 00		
Rockwell Settlement	CumberlandN.S	101 78	77 00	2 25	*8 7
Rocky Bay		10 25	18 75		
Rocky Coulee	Alta Alta	21 00	19 84		
Rocky Mountain		32 25	†23 25		
Rocky Point	Queen'sP.E.I	6 44	18 75		
Rocky Point		144 46	27 00		
Rocky Ridge		2 00 46 86	18 75 22 50		
Rocky View		27 60	18 75		
Roden		14 50	18 75		
Rodney	Cumberland N.S	19 65	18 75		
Roebuck	Grenville	86 62	60 00		
Roecliff	SaskSask	6 00	10 41		
Roger's Hill Centre		36 13	21 25		
Rohallion		13 25 14 25	18 75 18 75		
Rokeby	Lambton, E.RO	180 74	18 75 67 50	2 25	7 5
Colling Dam	Charlotte X B	. 73 91	33 00	2 20	
Rolling Dam Station	CharlotteN.B	124 95	46 50	9 00	3 7
Rolling River	Marquette M	5 50	18 75		
Rollo Bay West		16 25	18 75		
Rollo Bay Centre		25 25	18 75		
Rollo Bay East	Chyphopologh N.S.	11 00 11 50	18 75		
	O 14 11 (7 1	34 17	18 75 18 75		
komitord. Romily Romney Rondeau	Simcoe, S.R 0	12 00	18 75		
Romney	Kent, W.RO	49 98	30 00		
Rondeau	Kent, W.R	79 00	33 00		
LONSON	NOTIOIK	26 20	21 00		
Roome	Middlesex, W.RO	25 75	18 75		
Rosaireville	Northumberland N. B	16 30 19 28	18 75 18 75		
Rosanna	Ovford S R	19 75	18 75 18 75		
Rose	Cumberlanda X.S	26 96	18 75		
Rosebank		12 00	18 75		
Rosebank		19 75	18 75		
Roseberry			4 16		
Roseberry	Queen's P.E.I	12 30	18 75		
Roseberry	Kootenay B.C	76 90	21 00		
Rose Bridge. Rosebud Creek.	Colgony Uto	17 00 55 00	18 75 24 00		
Roseburn	Inverses XS	10 00	18 75		
Rose Corner	Prescott	42 16	18 75		
Rosedale.	Inverness	5 25	18 75		
Rosedale	Victoria & HaliburtonO	54 70	18 75		
Rosedale	New Westminster B.C	73 00	27 00		
Rosedale		9 00	18 75		
Rosedene		18 45	18 75		
Rosehall	Prince Edward O Dundas	55 00 28 00	25 50 18 75		
Rose Plain		19 95	18 75		
		20 00	10 10		

# APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ ets.	\$ ets.	\$ ets.
Rosehill	Portage la PrairieM	5 05	18 75		
Rose Hill	PrinceP.E.I Hastings, W.RO	10 00 25 30	18 75		
Rose Island	MacdonaldM	185 06	18 75 60 00	2 25	3 75
Roseland	Brandon M	11 00	18 75		
Rosemere	TerrebonneQ	51 50	18 75	2 25	
Rosemount	Qu'Appelle Sask	48 48 40 50	18 75 21 00		
Rosenburg	Missisquoi Q Renfrew, S.R O	23 71	18 75		
Rosenthal	EdmontonAlta	3 00	18 75		
Rosenort	Provencher M.	77 45	27 00		
Rose Point	Parry SoundO Lanark, N.RO	35 00 17 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 25	
Rosetta	King's & AlbertN.B		18 75		
Rose Valley	Queen'sP.E.I	24 00	18 75		<u> </u>
Roseview	Assa. EastSask	82 64 81 25	41 25 45 00		3 75 3 75
Roseville	Waterloo, S.RO PrinceP.E.I	26 25	18 75		
Roseway	Shelburne & Queen's. N.S	44 47	21 00		
Rosewood	ProvencherM	77 78	28 50		
Roskeen	Dauphin M Hastings, W.R O	11 60 128 10	18 75 58 50	9 95	2.75
Roslin	CumberlandN.S	19 59	18 75	2 20	3 75
Ross	Renfrew, N.RO	7 00	18 75		
Ross Corner	Renfrew, N.RO PrinceP.E.I	21 50	33 00		
Ross Creek	Edmonton Alta		18 75 18 75		
Rosseau Falls	MuskokaO CumberlandN.S	10 25	18 75		
Rossendale	Portage la PrairieM	157 52	27 00		
Rossetti	Assa. EastSask	50 99	18 75		
Ross Ferry	North Cape Breton and Victoria N.S	34 00	18 75	*5 25	
Rossfield	Pictou. N.S	7 25	18 75		
Ross Mills	LévisQ	38 90	18 75		
Rossmore	Prince Edward O		39 50 30 00		3 75
Ross Mount	Northumberland, W.RO YorkN.B	74 99 15 75	18 75		
Rossway	Digby N.S	50 05	32 00		2 50
Rostock	Dig by	120 75	46 50		
Rothbury	AssaEastSask Ontario, S.RO	19 00	18 75 18 75		
Rouge Hill	ArgenteuilQ		18 75		
Round Bay.	Shelburne & Queen's . N.S	29 64	18 75		
Round Hill	King's & Albert N. B		51 00	16 50	3 75
Round HillRound Island	StrathconaAlta South Cape BretonN.S	89 65 6 25	33 00 18 75		3 75
Round Island	Peterborough, E.RO		18 75		
Round Plains	NorfolkO	25 00	18 75		
Round Up	AltaAlta Algonia, W.RO	19 00	18 75		
Roundwood	Algonia, W.RQ	16 50 28 34	18 75 18 75		
Routhier	PrescottO	44 71	25 50	2 25	
Routledge	Brandon M	77 00	33 00		
Rowan Mills	Norfolk	44 45	35 50		2 50
Rowanton	Pontiac Q Dundas O	180 47 60 31	59 00 31 50	12 00	3 75
Rowena					
Rowena	VictoriaN.B	21 25 33 30	18 75		

^{*} Including \$1.50 special forward allowance.

				·	
Name of Post Office.	Electoral District.	Revenue,	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ ets.	\$ ets.	\$ cts.
g Roy Royal Royal A Royal Centre. c Royal Muskoka Royal Oak Royal Oak Royal Road, Royal Road, Royal Road, Royal Road, Royal Road, Royalton. Royston Ruby Ruby Creek Ruddell. Rudy Rugby Arbisseau des Olives Ruisseau à Sem Ruisseau à Sem Ruisseau Castor. Ruisseau Castor. Ruisseau St-Georges. Runnymede Rupert. Rusagornis Rusagornis Station f Rush Lake. Rush Point. Ruskin Ruskin Ruskin Ruskie Russeltown Rustico Rustico Rustico Rustico Rustico Rustico Rustico Rustico Rustico Rustico Ruther Glen Ruther Glen Ruthedge.	Qu'Appelle         Sask           King's & Albert         N.B           Annapolis         N.S           Prince         P.E.I           St. John's & Iberville         Q           Shefford         Q           Digby         N.S           Comox-Atlin         B.C           Kent         N.B           Provencher         M           Pictou         N.S           Muskoka         O           O Bruce, S.R         O           O Nanaimo         B.C           York         N.B           York         N.B	1 25 13 59 25 00 6 00 26 10 15 10 12 00 27 84 8 00 16 00 19 75 342 00 10 00 15 48 2 00 26 60 33 50 41 90 68 69 238 09 133 95 129 25 10 00 25 71 28 00 26 60 11 00 127 06 27 50 122 09 21 00 80 55 56 01 12 50 12 50 14 50 15 50 15 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 50 16 5	18 75 14 58 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75	7 50 3 75 ‡25 00	3 75 3 75 3 75 3 75 3 75 3 75 3 75 4 61
St. ABDON. Ste. Adélaïde de Pabos. St. Adélard.	Dorchester Q Gaspé. Q Dauphin M	11 70 229 27 22 70	18 75 *94 00 18 75	3 00	7 50

a Late Back Meadows. b Opened 1-9-06. f Closed 2-9-06, Re-opened 1-12-06. d Opened 1-1-07. g Opened 15-3-07. †Including \$9 night allowance. ‡Including \$6.25 forward arrears. c Summer Office. * Including \$15 night allowance.

# APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year.)	Forward Allowance.	Rent Allow- ance.
		8 cts.	\$ cts.	\$ cts.	\$ cts.
St. Adolphe	ProvencherM	18 95	18 75		
St. Adolphe de Dudswell	Richmond & Wolfe Q	166 10	61 50 37 50		
St. Adolphe de Howard St. Adrien	Richmond & WolfeQ	89 80 89 70	40 50		3 75
St. Agenit Station	Lothinière	141 86	57 00	4 50	3 75
Ste. Agatha. Ste. Agathe. Ste. Agathe, East.	Waterloo, S.R	167 50	45 00		3 75
Ste. Agathe	Provencher M	244 10	76 50		
Ste. Agathe, East	Charlevoix	82 46 39 01	25 50 18 75		
Ste. Agnès de Charlevoix Ste. Agnès de Dundee			24 00		
St. Agricole	MontealmQ		18 75		
St. Albert	Russell0	125 94	37 00		2 50
St. Albert	Drumm'd & Arthab'ka.Q	87 50	33 00 27 00	2 25	3 75
St. Alexandre Station	Bonaventure	39 25 15 50	27 00 18 75	2 20	
St. Alexis St. Alexis de Montcalm		134 40	71 25		7 50
St. Almo	VictoriaN.B	18 00	18 75	4 50	
St. Alphonse.	JolietteQ	115 71	41 25		
St. Alphonse de Caplan	BonaventureG SheffordG		33 00 37 50		
St. Alphonse de Granby		17 50	18 75		
St. Amand St. Ambroise	MacdonaldM	38 00	18 75		
Ste. Amélie	DauphinM		43 50		
Ste. Amédée	Labelle		37 50 49 50		9.75
St. Amour		199 89	28 50		3 13
St. André de Réstigouche St. André de Shédiac			18 75		
St. André Station	Kamouraska	69 05	18 75		
St. Andrews	Selkirk	36 80	19 50		
St. Andrews, West			18 75 67 50	6.00	6 25
St. Anicet	Huntingdon		82 50	6 00	7 50
Ste. Anne de la Pocatière, Station	Kamouraska	74 00	37 50		
Ste. Anne de Kent	KentN.E	64 20	22 50	ļ	
Ste. Anne de Madawaska			52 50 66 00		
Ste. Anne de Prescott			21 25		
Ste. Anne's					ł.
	Victoria	77 87	26 00	E	1 25
Ste. Ann's	Queen's P.E.I Westmoreland N.E	16 96 3 21 75	18 75 18 75		
St. Anselme St. Antoine		33 00	18 75 18 75		
St. Anthony		I 17 00	18 75		į
St. Antoine de Charlevoix	Charlevoix	24 00			
St. Antonin	Témiscouata		24 00 18 75		
Ste. Apolline de Patton St. Armand, Centre		24 50			
Cto Amoustino	Huron W R	77 00	22 50		
St. Augustin, Saguenay	Chicoutimi & Saguenay.	2 5 45	18 75		
Ste. Barbe St. Barnabé, Rivière Yamaska	Huntingdon	31 87			3 75
St. Barnabe, Kiviere Yamaska	Berthier	90 85 34 75	44 00 26 25		
St. Barthélemi, Station St. Basile le Grand	Chambly & Verchères.		52 50		3 75
C. T. T. C.	Portneuf	2 120 (0	63 75	15 00	
St. Basile, Station					
St. Basile le Grand. St. Basile, Station. Ste. Béatrix	. Joliette	$\sqrt{1000}$			
St. Basile, Station. Ste. Béatrix St. Benjamin St. Benoit de Matapédia.	Dorchester	2 63 00 2 61 55	+24 75		

⁺ Including \$6 night allowance.

#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allowance.	Rent Allow- ance.
		\$ ets.	\$ cts.	S ets.	S ets.
St. Bernard		26 00 74 50	18 75		
St. Blaise. Ste. Blandine		60 27	43 50 26 25		
St. Brieux	HumboldtSask	41 25	18 75		
Ste Brigitte d'Iberville	St. John's & Iberville. O	141 40	52 50		
Ste. Brigitte, Station St. Bruno de Kamouraska	St. John's & Iberville. Q	40 75 174 75	18 75 51 00		3 75
St. Bruno, Station	Chambly & Verchères. O	33 53	18 75		9 (9
St. Calixte de Kilkenny		77 72	37 50	2 25	3 75
Ste. Camille de Bellechasse		70 95	25 50		
St. Canute	Two MountainsQ	93 35 9 05	43 50		
St. Cassien des Caps  b St. Catherine Street, East	CharlevoixQ Sub-Office Montreal Q	+ 9 00	†33 75		
Ste. Catherine	Queen'sP.E.I	6 50	18 75		
Ste. Catherine	Chicoutimi & Saguenay Q	158 30	75 00		7 50
Ste. Catherine's River		12 68	18 75		0.77
Ste. Catherine, Station	Vicolet 0	122 88 46 00	37 50 30 00		
Ste. Cécile de Masham	Wright Q	161 76	75 00		
Ste Cecile de Wilton	Shefford	75 75	30 00		
Ste. Cécile de Whitton	ComptonQ	163 25 46 91	*79 00		
Ste. Cécile, Station	Vicolet 0	20 00	25 50 2 08		
St. Charles	Nipissing	190 42	88 50		7 50 3 75
St. Charles	Macdonald	140 71	56 25		3 75
St. Charles	King's P.E.I	9 00 59 59	18 75 29 50		
St. Charles de Levrard	Montealm O	99 99	10 42		
Ste. Christine	Bagot Q	75 98	37 50		3 75
St, Chrysostôme	PrinceP.E.1	11 00	18 75		
St. Claude	Richmond & Wolfe Q	51 00	22 50 22 50		
St. Cléophas de Brandon Ste. Clothilde de Châteauguay	Châteanguay O	36 00 52 50	21 00		
St. Columba.	North Cape Breton and	0.	21 00		
	VictoriaN.S	11 30	18 75		
St. Columbin		28 75 95 95	18 75 37 50		3 75
St. Côme. Ste. Croix	YorkN.B	72 48	$\frac{57}{22} \frac{50}{50}$		
Ste. Croix. Cove	Annapolis	17 84	18 75		
St. Cuthbert Station	Berthier Q	56 76	22 50		
St. Cyprien	Pighmond & Wolfe	19 95 91 52	18 75 30 00	6 75	
St. Cyriac	Chicoutimi & Saguenay O	19 01	18 75		
St. Cyrille	KentN.B	15 50	18 75		7 50
St. Damase	St. Hyacinthe ()	129 32	75 00		7 50
St. Damase des Aulnaies St. Damien	L'IsletQ	67 33 12 00	25 50 18 75		
St. Damien de Brandon	Berthier	111 35	48 75		
St. Daniel	Macdonald M,	20 20	18 75		
St. David de Lévis	LévisQ	138 95	49 50		
St. Denis Street (sub-office) St. Didace	Vlaskinongé	117 20	51 00	2 25	3 75
St. Dominique de Bagot	Bagot Q	175 27	70 50		7 50
St. Dominique Station	SoulangesQ	48 75	24 00		
St. Donat de Montcalm	Montcalm Q	100 25	52 50		3 75
Ste. Dorothée	LavaiQ	51 60	18 75		

^{*} Including \$12 night allowance. † Including \$15 night allowance. ‡ For Revenue, etc., see Appendix C under Montreal Sub-Offices. a Closed 1-12 06. b Opened 1-2-07. ‡ For Revenue, &c., see Appendix C, Montreal sub-offices, &c.

Name of Post Office.			Salary		
	Electoral District.	Revenue	(based on revenue of previous year).	Forward Allowance.	Rent Allow- ance.
		\$ ets.	\$ cts.	\$ ets.	\$ cts.
St. Edmond de Berthier	BerthierQ	20 00	18 75		
St. Edouard de Frampton St. Edouard de Kent	Vent V B	22 10 45 25	18 75 21 00		
St. Edouard de Napierville	Laprairie & Napierville,Q	121 50	33 00		
St. Edwidge	ComptonQ	150 67	67 50		
St. Eléanor's	PrinceP.E.1	146 20 84 05	82 50 41 50		7 50
St. Eleuthere	Three-Riv. &St-Maurice()	204 30	97 50		
Ste. Elizabeth		74 90	18 75		
Ste. Elizabeth de Warwick	Drummond & Artha'ka.Q	68 70	32 50		
St. Elmo	GlengarryO	58 13 110 49	30 00 24 00		
St. Elphège	Yamaska	125 99	†54 00		
St. Elzéar de Ham	Richmond & Wolfe ()	19 71	18 75		
St. Elzéar de Laval	LavalQ	182 55	60 00		3 75
Ste. Emilie Junction	JohetteQ	25 50 46 85	18 75 24 00		
St. Emile de Suffolk	Labelle	122 09	66 00	3 75	7 50
St. Ephrem Station St. Esprit St. Etienne de Beauharnois	Beauce Q	101 10	33 00	3 75	
St. Esprit	Richmond N S	29 80	18 75		3 75
St. Etienne de Beauharnois St. Etienne de Bolton	BeauharnoisQ	93 75 68 46	36 00 30 00		3 75
St. Etienne de Bolton		135 76	63 75		3 75
St. Eugène de Grantham	Drummond & Artha ka.Q	191 90	82 50	4 50	
St. Eugène Mission	KootenayB.C	6 75	18 75		
St. Eustache	MacdonaldM	86 20 65 00	44 00 30 00		
St. Fabien	Kent. N.B.	18 00	18 75		
Ste. Famille de Demeules	Chicoutimi & Saguenay. Q	15 48	18 75		
St. Faustin Station	TerrebonneQ	179 00	66 00		
St. FélixSt. Féréol	Souris	4 00 53 50	18 75 18 75		
St. Fidèle		73 50	18 75 34 50		3 75
Ste. Flavie		110 95	54 00		3 70
Ste. Florence	RimouskiQ	85 15	45 00		3 75
Ste. Flore Station St. Fortunat	Three-Riv. & St-Maurice Q Richmond & WolfeQ	50 00 90 80	19 50 48 00	2 25	2 75
St. Francis Harbour	GuysboroughX.S	25 71	18 75	2 20	£ 10
St. Francis Harbour St. François de Kent	KentN.B	30 66	21 00		
St. François d'Assise	Bonaventure Q	6 00	18 75		
St. François de Madawaska St. François de Sales, Station	Victoria	176 90 157 38	58 50 75 00		3 75 7 50
t Francois d'Orleans	Montmorener ()	42 30	18 75		
Ste. Françoise	TémiscouataQ	40 42	18 75		
St. François Xavier	MacdonaldM	117 83	51 00	· · · • · · · · · · ·	3 75
St. François Xavier de Viger	Richmond & Wolfe	$\begin{array}{c c} 13 & 20 \\ 108 & 75 \end{array}$	18 75 46 50		3 75
St. François Xavier de Brompton St. Gabriel de Rimouski	Rimouski	185 55	81 00	9 25	7 50
St. George	SelkirkM	18 50	18 75		
St George de Malhaie	Gasné ()	45 80 35 73	21 00		
St. George's Channel.	Richmond XS	30 00	18 75 18 75		
St. Gerard de Montarville	Labelle	119 17	52 50	7 50	3 75
aSt. Gérard d'Yamaska	YaniaskaQ	14 00	2 08		
St. Gilbert	Prince PFI	49 63 10 00	21 25 18 75		
St. Gilbert	Lotbinière	111 25	39 00		3 75

a Opened 1–3–07. b Late St. Eusebe de Cabano. † Including \$3, night allowance.

### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	S ets.	8 cts.	\$ cts.
St. Godfroy	Bonaventure Q	105 52	++58 00	2 25	3 75
St. Grégoire	Kent	18 75	18 75		9 7%
St. Guillaume Station	Drummond & Arthe La O	147 25 53 24	67 50 36 00		3 75 3 75
St. Hélène de Chester St. Helen's	Huron, W.R	146 50	60 00		3 75
St. Helier St. Hermas-Station. St. Hilaire. St. Hilaire de Dorset.	GaspėQ	12 00	12 50		
St. Hermas-Station	Two MountainsQ	45 50	22 50	1	
St. Hilaire	VictoriaN.B	37 26	18 75		
St. Hilaire de Dorset	Chicarini & Samura (	9 56 51 00	18 75 27 00		
St. Hippolyte de Kilkenny	Terrebonne ()	153 08	51 00		3.75
St. Ignace	Kent N.B	42 36	18 75		
bSt. Ignace du Lac	Maskinongé	16 25	12 50		
St. Ignace de Loyola St. Ignace de Québec	BerthierQ	38 50	18 75		
*St. Ignace de Quebec *St. Îrênée les Bains	Charlevois ()	4 00 47 00	18 75 30 00		
St. Isidore.	Gloucester	83 65	33 00		
St. Isidore de Bellevue		12 36	18 75		
St. Isidore de Gaspé	GaspeQ	12 27	18 75		
St. Isidore de Pontiac	PontiaeQ	40 00	18 75		
St. Isidore Junction	Middlesov F P	117 93 26 25	37 50 18 75		
St. Ives. St. Jacques. St. Jacques Nord.	Victoria	95 78	41 25		
St. Jacques Nord	MontealmQ	28 25	18 75		
St. Jacques le Mmeur	Laprairie & Napierville ?	164 51	48 00		
St. James		95 (0)	z8 50		
St. James Park	Kent V B	99 50	\$ 36.00		
St. Jean Bantiste de Rouville	Ronsville ()	168 90	64 50		3 75
St. Jean Chrysostôme, Lévis. St. Jean de Dieu. St. Jean de la Croix (sub-office).	LévisQ	87 50	40 50		3 75
St. Jean de Dieu	TemiscouataQ	172 75	70 50		6 25
St. Jean de la Croix (sub-office) St. Jean des Piles	Champlein (1)	120 69	+ 34 50		3 75
St. Jean Port Joli, Station	L'Islet ()	55 30	18 75		
cSt. Joachim de Berthier	Berthier 0	22 00	16 66		
St. Joachim de Courval. St. Joachim de Shefford St. John's, West	YamaskaQ	49.70	28 50		
St. Joachim de Shefford	SheffordQ	80 94	31 00		
St. Joseph.	Welland	44 42 51 23	25 50 25 50		
St. Joseph	Provencher	31 95	18 75		
St. Joseph de Kent	KentN.B	16 00	18 75		
St. Joseph-de-Lepage	RimouskiQ	40 61	21 25		
St. Joseph de Lévis	LévisQ	138 23	46 50		
St. Joseph de Mékinac	Viscolat ()	30 48   25 41	18 75 18 75		
St. Joseph de Sorel.	Richelieu Ö	182 21	72 00		7 50
St. Joseph du Lac	Two MountainsQ	84 27	33 00	2 25	
St. Jovite Station	TerrebonneQ	98 33	50 00		3 75
Ste. Julien.	Humboldt Sask	7 00	18 75 25 25		
Ste. Julienne Station	Megantio Q	7 50 141 46	25 25 71 25	3 75	7 50
St. Lambert de Lévis	Lévis	115 06	49 00	5 25	3 75
St. Lawrence	Frontenae	23 23	18 75		
ot. Lazare	MarquetteM	142 00	25 50		
St. Lazare de Vandreuil		107 45	48 00 18 75		3 75
Dt. Lazare Station	vandreim	23 50	19 19		

b Opened 1–10-96. c Opened 1–8–96. †† Including §9, night allowance. § For Revenue. &c., see Appendix C, London sub-offices, &. † For Revenue, &c., see Appendix C, Montreal sub-offices, &c. *Summer Office.

# APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	8 cts.	\$ ets.	\$ ets
St. Léandre		32 61	18 75		
St. Leon	MacdonaldM	44 08	30 00		
St. Leolin	Gloucester	44 00 64 00	18 75 27 00		
St. Leonard de Chicoutinii.	Chicontimi & Saguenay O	19.61	18 75		
St. Leonard de Port Maurice	LavalQ	56 00	21 00		
st. Léon le Grand	RimouskiQ	$60 \ 02$	27 00		
St. Liguori	MontcalmQ	95 94	39 00		3 75
St. Louis		107 75 40 67	46 50 22 50	8 25	. 3 75
St. Louis de Bonsecours			27 00		
St. Louis de Champlain	Champlain Q	54 25	25 50		
St. Louis Station	BeauharnoisQ	83 25	33 00		2 50
St. Luc	KentN.B	6 25	18 75		
St. Luc	(Rimouski	68 34 44 03	24 00 18 75		
St. Luc de Matane Ste. Luce	Rimouski	57 38	33 00		
Ste. Lucie de Doncaster	Terrebonne Q	158 29	52 50	13 50	3 75
St Lucion	Drummond & Art hasta	40.55	18 75 22 50		
St. Majorique	Drummond & Art'baskaQ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	22 50 71 25		
St. Malo	Provencher W	78 42	52 50		
St. Malo Station	Compton 0		31 50		
St. Marcel de L'Islet	L'IsletQ	99 55	37 50		3 75
st. Marcel de Richelieu			37 50		3 19
Ste. Margaret's	King's P.E.1	38 23 23 00	18 75 22 50		
Ste. Marguerite Station Ste. Marie de Blandford	Nicolet ()		30 00		
Ste. Marie de Charlevoix			18 75		
Ste, Marie de Ste, Marthe Ste, Marie Salomée	VaudreuilQ	43 27	24 00		
Ste. Marie Salomée	MontcalniQ	81 66	28 50		
St. Marks	Macdonald M	21 50	18 75 63 00		
Ste. Marthe	Assa West Sask	151 00 12 00	18 75		5 16
Ste. Mary's d'Ely	Shefford	18 71	18 75		
Ste. Mary's River Ste. Mary's Road	GuysboroughN.S	14 25	18 75		
Ste. Mary's Road	King'sP.E.I	17 00	18 75		
Ste. Mary's Road East	King's P. E.1	7 00 125 81	18 75 45 00		
St. Mathias St. Mathieu	Rimonski ()	131 14	49 50		
St. Maure	RestigoucheN.B	4 00	18 75		
St Maurice	Kent N.B	10 00	18 75		
St. Maxime	BeauceQ	55 99	22 50		
Ste. Mélanie	JohntteQ	110 50	35 00		
St. Michel St. Michel de Napierville	Laprairie & Vanierville ()	16 00 188 00	18 75 85 50	9 00	
St. Michel de Rougemont	RouvilleQ	177 61	60 00		
St. Michel des Saints	BerthierQ	189 99	60 00		
St. Michel de Wentworth	ArgenteuilQ	17 00	18 75		
St. Michel Station	Laprairie & Napierville. Q	51 00	18 75		
Ste. ModesteSt. Moïse		85 10 123 50	30 00 43 50		3 73
Ste. Monique des Deux Montagnes.	Two Mountains.	136 51	48 75		3 73
St. Nazaire	BagotQ	170 01	66 00		3 75
St. Nazaire de Buckland	DorchesterQ	29 92	†28 75		
St. Nérée St. Nicholas		94 10	48 00 58 50	7 50	3 75 3 75
ALCOHOLS S	LEVIS	142 (0)	100 00	( 1)()	9) 4 9

[†] Including \$7.50 night allowance.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 ets.	\$ ets.	\$ cts.	\$ cts.
St. Norbert	KentN.B	40 77	18 75		
St. Norbert Station		26 00 125 30	18 75 70 50		
St. Omer	BonaventureQ	168 05	61 50		
St. Onésime	KamouraskaQ	71 95	30 00		
St. Onge		205 90	\$2 50		7 50
St. Ours Lock	Selkirk		33 50 27 00		
St. Patrick	Simcoe, E.R	24 77	18 75		
St. Patrick	TemiscouataQ		++51 00		
St. Patrick's Channel		19.00	101 ==		
St. Patrick's Road	VictoriaX.S	13 00 9 25	+21 75 18 75		
St. Paul de la Croix	Témiscouata	83 00	25 50		
St. Paul de Métis	Edmonton Sask	83 50	18 75		
St. Paul d'Industrie	JolietteQ	64 55	22 50		
St. Paul Est. St. Paul's.	Pieton XS	18 87 26 00	18 75 18 75		
b St. Paul's Island	North Cape Breton and	20 00	10 10		
	Victoria N.S	11 50	25 00		
St. Paul's Station.		79 94	36 00	12 00	3 75
St. Philippe de Chester St. Philomène Station	ChateauguayQ	45 36 17 00	25 50 18 75		
St. Pie.	Provencher M	5 00	18 75		
St. Pie de Guire	YamaskaQ		52 50		
St. Pierre		18 00 30 50	18 75 18 75		
St. Pierre de Charlesbourg St. Pierre de Sorel	Richelieu O	16 00	18 75 18 75		
St. Pierre de Wakefield	Wright Q	41 73	18 75		
St. Pierre d'Orléans	Montmorency Q	38 58	18 75		
St. Polycarpe, Junction	Soulanges Q	78 25 13 15	31 50 18 75		
St. Raphaël	Glengarry		66 00		3 75
St. Raymond	ProvencherM	16 48	18 75		
St. Redempteur	Vaudreuil Q	56 73	33 00		
St. Regis	riuntingdon Q	20.91	18 75 46 50	1	
St. Robert	Richelieu	136 22	51 00		3 75
St. Romain	ComptonQ	120 45	*76 00		3 75
Ste. Rosalie		166 10	48 75		3 75
Ste. Rose de Lima	Inverness N.S. Wright Q		18 75 68 00	19 50	6 25
Ste. Rose de Watford.			33 00	2 25	
St. Rosette	GloucesterN.B	14 60	18 75		
St. Sabine.	St. John's & IbervilleQ	37 25	18 75		
a Ste. Sabine de Bellechasse St. Samuel de Horton		15 00 93 64	4 16 31 00		
St. Samuel Station	Compton	38 00	18 75		
St. Sébastien	St. John's & IbervilleQ		*139 50	2 25	11 25
St. Sébastien Station		38 44 112 19	21 00 52 50		3 75
St. Sévère. St. Sévérin de Beaurivage			41 00		2 50
St. Siméon	Charlevoix Q	138 49	**52 50		3 75
St. Simon	Gloucester N.B	7 00	18 75		
St. Sixte St. Sophie de Lacorne		82 35 84 69	\$ 46 50 36 00		0 77
on copine de nacorne	Terreconne	CT 00	£11, (11)		0 10

Name of Post Office.	Electoral District.	Revenue.	Salary (based on rerenue of previous year).	Forward Allowance.	Rent Allow ance.
		8 cts.	\$ cts.	\$ ets.	\$ ets.
Ste. Sophie de Mégantic		114 38	41 25	 	3 75
aSt. Stanislas		00.55	4 16		
St. Sulpice	L'Assomption Q	30 75 66 25	18 75 37 00	4 50	2 50
St. Teresa	LotbinièreQ King'sP.E.I	56 90	27 00	4 30	
St. Théodore	Montcalm Q	164 45	67 50		7 50 7 50
St. Théodore d'Acton		195 68	82 50		7 50
Ste. Théodosie	Chambiy & Vercheres. Q	54 25	40 50		
St. Théophile	BeauceQ	68 34	30 00		
Ste. Thérèse	Kussell	51 80	18 75		
St. Thomas. St. Thomas d'Aquin.	Carleton	9 00 79 50	18 75 18 75	9.95	
St. Thomas de Joliette	Joliette ()	144 25	48 75	2 25	3.75
St. Thomas de Kent		21 00	18 75		0 10
St. Thuribe	PortneufQ	116 14	43 50		
St. Timothy	PrinceP.E.I	15 00	18 75		
St. Tite des Caps	Montmorency Q	102 42	* 74 25		
St. Urbain de Châteauguay	ChâteauguayQ	120 36	37 50	17 00	
St. Valentin	St. Johns & Iberville . Q	158 35 103 80	75 00 36 00	15 00	
St. Valérien de Rimouski	Drummond & Artha'ka Q RimouskiQ	84 00	31 50		
St. Véronique		53 84	21 00		
St. Victoire	Richelieu Q	85 50	30 00		
St. Victor Station	Beauce	84 43	+ 49 50		
St. Vital	ProvencherM	28 95	18 75		
St. Vital, East	ProvencherM	5 20	18 75		
St. Yvon	GaspéQ	31 29 121 00	18 75 36 00	1 30	3 75
St. Zotique	Soulanges ()	124 04	39 00	1 50	3 75
Sable	Middlesex. N.RO	24 00	18 75		
Sable River	Shelburne & Queen's . N.S	138 69	78 00	15 00	7 50
Sable River, West	Shelburne & Queen's. N.S	60 25	33 00		
Sabrevois			65 00		6 25
Sacré Cœur de Marie	MéganticQ	92 15	33 75		
Sacred Heart		27 09 84 41	18 75 33 75	7.50	
Sadowa.		24 56	18 75		
Sahanatien	Muskoka	12 50	18 75		
Sailor's Hope	King's P.E.I	14 00	18 75		
Saintfield	Ontario, S.R	120 73	49 50		3 75
Saints Anges		62 01	29 00		
SaintsburySalem	Middlesex, N.KO	14 40 218 66	18 75 93 00		7 50
Salem	King's & Albert V R	8 00	18 75		7 50
Salem		19 75	18 75	2 25	
Salem		135 00	75 00		7 50
Salem Corners	Victoria & Haliburton O	23 95	18 75		
Salem Road.	South Cape Breton N.S.	12 50	18 75		
Salford		90 00 17 95	45 00		3 75
SalinaSalisbury	Bruce S R	13 00	18 75 18 75		
Sall-old	Charlotto Y P	24 75	18 75		
Salmon Bay	Chicoutimi & Saguenay O	10 45	18 75		
Salmon Beach	Gloucester	- 16 00	18 75		
Salmon Bay Salmon Beach Salmon Creek	Sunbury & Queen's N.B	29 15	18 75		
Salmondale	Sunbury & Queen's, A.B.	24 75	18 10	6.00	
Salmonhurst. Salmon Point.	Prince Edward	69 20 27 71	30 00	6 00	
Salmon Point.	Timee Edward	27 71	18 75		

^{*} Including \$18 night allowance. a Closed 31–8–06. † Including \$9 night allowance.

#### APPENDIX D-Continued.

Salmon River						
Salmon River	Name of Post Office.	Electoral District.	Revenue.	(based on revenue of previous	Allow-	Allow-
Salmon River			8 ets.	\$ ets.	8 cts.	8 cts.
Salmon River Lake   Guysborough   N.S   15 25   18 75   Saltford   Huron, W.R.   0   139 77   78 75   75 0   58 1						
Saltond						
Saltaux						
Salt Springs	Saltaux	Strathcona Alta		18 75		
Salt Springs Station		Qu'Appelle Sask	93.75			
Salt Springs Station	Salt Springs	PictouN.S			7 50	3 75
Sambro	Salt Springs	AntigonisheN.S			6 75	
Samponton	Salt Springs Station	CumberlandN.S.				
Samsonville						
Sancte Andrea	Samsonville	Richmond N.S				
Sand Bay	Sanborn	Richmond & WolfeQ			9 95	
Sand Beach	Sand Bay	LeedsO				
Sandford	Sand Beach	Yarmouth				
Sand ford	Sandfield	Algoma, E.R				3 75 3 75
Sand Hill	Sandford	YarmouthN.S				
Sandilands	Sand Hill	ComptonQ	24 25			
Sand Lake						
Sandown						
Sand Point Road	Sandown	PrescottO		18 75		
Sandridge         Dauphin         M         22 98         18 65           e Sandstone         Calgary         Alta         45 00         2 08           Sandringham         Stormont         0         93 24         27 00           Sand River         Cumberland         NS         130 77         49 50         3 75           Sandwick         Comox-Atlin         B.C         153 86         58 50         3 75           Sandy Beach Centre         Gaspé         Q 245 26         96 00         10 00           Sandy Bay         Dauphin         M         27 50         18 75           Sandy Point         Shelburne & Queen's N.S         193 11         73 50         7 50           Sangster         Frontenac         0         15 95         18 75         2           Sarpton         Selkirk         M         17 78         18 75         2 25           Saraguayville         Jacques Cartier         Q         5 45         18 75         2 25           Sargent         Huron, S.R         0         41 75         27 00         3         3           Sargent         Northumberland         N.B         8 50         18 75         3         3         5	Sand Point	Guysborough N.S	19 90	* 18 75		
e Sandstone.       Calgary       Alta       45 00       2 08         Sand River       Cumberland.       N.S. 130 77       49 50       3 75         Sand River       Cumberland.       N.S. 130 77       49 50       3 75         Sandwick       Haldimand.       O 57 99       25 50          Sandwick       Comox Atlin       B.C. 153 86       58 50       3 75         Sandy Beach Centre       Gaspé.       Q 245 26       96 00       10 00         Sandy Bay       Dauphin.       M 27 50       18 75          Sangster       Frontenac.       O 15 95       18 75          Sangster       Frontenac.       O 15 95       18 75          Sarepta       Jacques Cartier       Q 5 45       18 75          Sarepta       Huron, S.R.       O 41 75       27 00          Sargent       Northumberland.       N.B       8 50       18 75          Sarginson       Hastings, W.R.       O 20 35       18 75          Sartell       King's Albert       N.B       20       18 75          Sartell       King's Albert       N.B       25 18 75 <td< td=""><td>Sandridge</td><td>Dauphin M</td><td>22 98</td><td>18 75</td><td></td><td></td></td<>	Sandridge	Dauphin M	22 98	18 75		
Sand River         Cumberland.         N.S.         130 77         49 50         3 75           Sandusk         Haldimand.         O 57 99         25 50         3           Sandwick         Comox-Atlin.         B.C.         153 86         58 50         3 75           Sandy Beach Centre.         Gaspé.         Q 245 26         96 00         10 00           Sandy Bay         Dauphin.         M 27 50         18 75         5           Sandy Point         Shelburne & Queen's N.S.         193 11         73 50         7 50           Sangster         Frontenac.         0 15 95         18 75         2 25           Sapton         Selkirk         M 17 78         18 75         2 25           Saraguayville         Jacques Cartier         Q 5 45         18 75         2 25           Sargent         Northumberland         N.B         8 50         18 75         2 25           Sarginson         Hastings, W.R.         0 20 35         18 75         3         3           Sartell         King's & Albert         N.B         12 00         18 75         3           Sarty's         Lunenburg         N.S         9 25         18 75         3           Saskatchewan Landing<	e Sandstone	Calgary Alta	45 00			
Sandusk         Haldimand.         O         57         99         25         50           Sandwick         Comox Atlin         B.C         153         86         58         50         3         75           Sandy Beach Centre         Gaspé         Q         245         26         96         00         10         00           Sandy Point         Shelburne & Queen's NS         193         11         73         50         7         50           Sangster         Frontenac.         0         15         95         18         75         2         25           Sapton         Selkirk         M         17         78         18         75         2         25           Sarpon         Selkirk         M         17         78         18         75         2         25           Sarepta         Jacques Cartier         Q         54         51         875         2         25           Sarepta         Huron, S.R         O         41         75         27         0           Sarginson         Hastings, W.R         O         20         35         18         75           Sartell         King's Albert						3.75
Sandy Beach Centre   Gaspé   Q   245 26   96 00   10 00					1	
Sandy Bay         Dauphin         M         27 50         18 75            Sandy Point         Shelburne & Queen's N.S         193 11         73 50         7 50           Sangster         Frontenac         0         15 95         18 75         2           Sapton         Selkirk         M         17 78         18 75         2 25           Sarguayville         Jacques Cartier         Q         5 45         18 75         2 25           Sarepta         Huron, S.R         O         41 75         27 00         20           Sargent         Northumberland         N.B         8 50         18 75         2           Sarginson         Hastings, W.R         O         20 35         18 75         2           Saron         Strathcona         Alta         32 00         18 75         5           Sartell         King's & Albert         N.B         18 75         5           Sarty's         Lunenburg         N.S         9 25         18 75           Sakatchewan Landing         Assa. West         Sask         68 78         25 50           Saturna         Nanaïmo         B.C         41 62         37 50         3 75           Saulie	Sandwick	Comox-AtlinB.C	153 86	58 50		
Sandy Point         Shelburne & Queen's N.S.         193 11         73 50         7 50           Sangster         Frontenac.         O         15 95         18 75         2         25           Sapton         Selkirk         M         17 78         18 75         2 25         25           Saraguayville         Jacques Cartier         Q         5 45         18 75         2 25         3           Sarepta         Huron, S.R.         O         41 75         27 00         3         3         3         3         4         5         5         3         3         4         5         5         3         5         5         3         8         50         18 75         5         3         8         50         18 75         5         3         8         50         18 75         5         3         8         50         18 75         5         8         8         50         18 75         5         8         8         50         18 75         5         8         8         50         18 75         5         8         8         50         18 75         5         8         8         75         8         8         18 75         8	Sandy Beach Centre	GaspéQ				
Sapton         Selkirk         M         17 78         18 75         2 25           Saraguayville         Jacques Cartier         Q         5 45         18 75         2 25           Sarepta         Huron, S.R.         O         41 75         27 00         20           Sargent         Northumberland         N.B.         8 50         18 75         5           Sarginson         Hastings, W.R.         O         20 35         18 75         5           Sarron         Strathcona.         Alta         32 00         18 75         5           Sartell         King's & Albert.         N.B.         12 00         18 75         5           Sarty's         Lunenburg.         N.S.         9 25         18 75         5           Saskatchewan Landing.         Assa. West.         Sask         68 78         25 50         5           Saturna.         Nanämo.         B.C.         41 62         37 50         3 75           Saulnierville Station.         Digby.         N.S.         36 68         18 75           Sault ala Puce         Montmorency.         Q         20 40         18 75           Savait ala Puce         Montmorency.         Q         20 40 <td< td=""><td>Sandy Point</td><td>Shelburne &amp; Queen's, N.S.</td><td>193 11</td><td></td><td></td><td></td></td<>	Sandy Point	Shelburne & Queen's, N.S.	193 11			
Saraguayville         Jacques Cartier         Q         5 45         18 75           Sarepta         Huron, S.R.         O         41 75         27 00           Sargent         Northumberland         N.B         8 50         18 75           Sarginson         Hastings, W.R.         O         20 35         18 75           Saron         Stratheona.         Alta         32 00         18 75           Sartell         King's & Albert         N.B         12 00         18 75           Sarty's.         Lunenburg.         N.S         9 25         18 75           Saskatchewan Landing.         Assa. West.         Sask         68 78         25 50           Saturna.         Nanaïmo.         B.C         41 62         37 50         3 75           Sauble Falls.         Bruce, N.R.         O         31 69         22 50         3 75           Saultherville Station.         Digby.         N.S         36 68         18 75         5           Sault ala Puce.         Montmorency.         Q         20 40         18 75         5           Savage Harbour.         Simcoe, N.R.         O         39 98         18 75         5           Savage's Mills.         Shefford	Sangster	FrontenacO	15 95	18 75		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Sapton	Jacques Cartier O				
Sargent         Northumberland.         N.B.         8 50         18 75           Sarginson         Hastings, W.R.         .0         20 35         18 75           Saron         Strathcona.         Alta         32 00         18 75           Sartell         King's & Albert.         N.B.         12 00         18 75           Sartyly's         Lunenburg.         N.S.         9 25         18 75           Saskatchewan Landing.         Assa. West.         Sask         68 78         25 50           Saturna.         Nanaïmo.         B.C.         41 62         37 50         3 75           Saulie Falls.         Bruce, N.R.         .0         31 69         22 50         50           Saulnierville Station.         Digby.         N.S.         36 68         18 75         5           Sault au Puee         Montmorency.         Q.         20 40         18 75         5           Saurin.         Simcoe, N.R.         .0         39 98         18 75         5           Savage Harbour.         King's.         P.E.I.         11 125         18 75         5           Savage's Mills.         Shefford.         Q.         22 00         21 00         12 25 <t< td=""><td>Sarepta</td><td>Huron, S.R</td><td></td><td>27 00</td><td></td><td></td></t<>	Sarepta	Huron, S.R		27 00		
Saron         Strathcona.         Alta         32 00         18 75           Sartell         King's & Albert         N.B         12 00         18 75           Sarty's         Lunenburg         N.S         9 25         18 75           Saskatchewan Landing         Assa. West         Sask         68 78         25 50           Saturna         Nanaïmo         B.C         41 62         37 50         3 75           Sauble Falls         Bruce, N.R         O         31 69         22 50         25           Saulhierville Station         Digby         N.S         36 68         18 75         36           Sault à la Puce         Montmorency         Q         20 40         18 75         40           Sault au Mouton         Chic. & Sag         Q         117 04         16 66         16           Saurin         Simcoe, N.R         O         39 98         18 75         18           Savage Harbour         King's         P.E.I         11 25         18 75           Savage's Mills         Shefford         Q         22 00         21 00           Savanne         Thunder B. & Rainy R.O         354 19         126 00         11 25           Savoie         Megan	Sargent	Northumberland N. B	8 50			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Sarginson	Strathcona Alta	20 35 32 00			
Saty's         Lunenburg         N.S         9 25         18 75           Saskatchewan Landing         Assa. West         Sask         68 78         25 50           Saturna         Nanaïmo         B.C         41 62         37 50         3 75           Sauble Falls         Bruce, N.R         O         31 69         22 50         3 75           Saulbe Falls         Bruce, N.R         O         31 69         22 50         3 75           Sault ale Lee         Montmorency         Q         20 40         18 75         3 80           Sault au Mouton         Chic. & Sag.         Q         117 04         16 66         6           Saurin         Simcoe, N.R         O         39 98         18 75         5           Savage's Mills         Shefford         Q         22 00         21 00         12 00           Savanne         Thunder B. & Rainy R.O         354 19         126 00         11 25           Savoie         Megantic         Q         80         18 75           Savona         Yale & Caribou         B.C         225 78         †100 75         7 50	Sartell	King's & AlbertN.B				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Sarty's	Lunenburg N.S	9 25	18 75		
Saulinterville Station.       Digby	Saturna Landing	Assa. West Sask	68 78			3.75
Saulinterville Station.       Digby	Sauble Falls	Bruce, N.R	31 69	22 50		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Saulnierville Station	Digby	36 68			
Saurin.         Simcoe, N.R.         O         39 98         18 75           Savage Harbour.         King's.         P.E.I.         11 25         18 75           Savage's Mills.         Shefford.         Q. 22 00         21 00            Savanne.         Thunder B. & Rainy R.O         35 4 19         126 00         11 25           Savoie.         Megantic.         Q.         8 02         18 75            Savona.         Yale & Caribou.         B.C.         225 78         †100 75         7 50						
Savage Harbour.         King's.         P.E.I.         11 25         18 75           Savage's Mills.         Shefford.         Q 22 00         21 00           Savanne.         Thunder B. & Rainy R. O.         354 19         126 00         11 25           Savoie.         Megantic.         Q         8 02         18 75         .           Savona.         Yale & Caribou         B.C.         225 78         †100 75         7 50						
Savoie.       MeganticQ       8 02       18 75          Savona.       Yale & Caribou       B.C       225 78       † † 100 75	Savage Harbour	King'sP.E.I	11 25			
Savoie.       MeganticQ       8 02       18 75          Savona.       Yale & Caribou       B.C       225 78       † † 100 75	Savanne	Thunder B & Raine R O	354 19			11.25
Savona	Savoie	MeganticQ	8 02	18 75		
T T T 1 0 1 0 1 0 T 1 0 1 0 0 1 1 0 0 0 0			225 78	+†100 75		; 7 50

^{*}For Revenue, &c., see Appendix C, under St. John Sub-Offices, &c. b Opened 1–8–06. d Closed 26–10–06. e Opened 1–3–07. ++ Including \$13.75 night allowance.

²⁴⁻D9

			1		
Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ cts.	\$ ets.	\$ cts.
Savoy	Northumberland N.B	12 70	18 75		
Savoy Landing		18 00	18 75		
b Saxon Hill	Assa. ESask	$\frac{12}{35} \frac{00}{00}$	10 41		
Scandinavia		49 55	18 75 21 00	9 95	
Scanterbury	Selkirk	11 43	18 75	2 20	
Scarborough Junction	York, C.R	181 00	60 00		
Scarsdale	Lunenburg	29 00	18 75		
Scatarie Island	South Cape BretonN.S	27 70	18 75		
*Schooner Passage Schutt	Ronfrow S.R.	‡15 00 26 86	18 75		
Schwartz		33 05	18 75		
Sehyan		192 00	72 50	2 50	6 25
Science Hill	Perth. S.R	26 51	18 75		
Scona	StratheonaAlta	26 47	18 75		
Scotch Block	DauphinM	31 85	18 75	9 00	
Scotch Block		27 25 14 75	18 75 18 75		
Scotch Hill	InvernessN.S	8 00	18 75		
Scotch Lake	York	18 75	18 75		
Scotch Lake	North Cape Breton and				
G . 1 T'	VictoriaN.S	24 18	18 75		
Scotch Line. Scotch Ridge.		44 21 27 50	24 00		
Scotch Road		21 00	18 75 18 75		
Scotch Settlement	WestmorelandN.B	16 60	18 75		
Scotch Town	Sunbury & Queen'sN.B	29 90	18 75		
Scotch Weedon	Compton Q	14 50	18 75		0
Scotia	Pieton VS	105 76 15 41	41 25 18 75		3 75
Scotsville.	Inverness N.S	17 00	18 75	2 25	
Scott Brook	CharlotteN.B	22 01	18 75		
Contt Mills	Vorla	55 50	18 75		
a Scott Road Scott's Bay Scott's Bay Road	Westmoreland N.B	13 70	12 50		
Scott's Bay.	King s	82 26 25 37	36 00 18 75		
Scottsmore	Missisonoi O	19 81	18 75		
Scottsville	Middlesex, E.RO	36 55	18 75		
Scribner	King's & Albert N.B	14 20	18 75		
Scudder	Essex, S.R	106 37	36 00		2 50
Scugog	Untario, S.R	33 25	18 75 30 00		
Seabright	Prince PEI	73 28 12 00	18 75		
Sea Dog Cove	King's & Albert N.B	7 00	18 75		
Seafoan	PietouN.S	18 75	18 75	l .	
Seaforth	HalifaxN.S	62 47	34 50		
Seagrave		206 83	93 75 14 58		7 50
c Sea Gull Seal Cove.	Charlotte X R		76 50		7 50
Seal Cove	Gaspé		+40 00		
Seal Harbour	GuysboroughN.S	26 05	18 75		
dSeal Island	Shelburne & Queen's. N.S.		25 60	7 50	
Seamo		44 70	27 00		
Searletown Sea Side.		53 10 20 50	25 50 18 75		
Seaview			18 75		
Seaview			18 75		

^{*} Summer Office. # Including \$10 night allowance. a Opened 1-10-06. b Opened 1-11-06. c Closed 1-107. \$ Credit for New Office not yet opened. c Re-opened 1-3-07. d Winter Office.

# APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		S ets.	\$ cts.	\$ cts.	\$ ets.
Seeburn Seely Seely's Cove Sefferensville Selby. Selfridge Corner. Selkirk Road Sellarville Selbon Selwood Selwood Selwyn Semiwagan Ridge Seven Islands Seven Mile Ridge Seven Hersons Sevogle Sewell Shad Bay Shadeland Shady Nook Shag Harbour Shamrock Shamrock Shamrock Shanawan Shanick Shanlin Shanly	Charlotte N.B. Lunenburg N.S. Westmoreland N.B. Marquette M. Muskoka. O. Charlotte N.B. Lunenburg N.S. Lunenov A. Addington. O. King's N.S. Queen's P.E.I. Bonaventure Q. Hants N.S. Kent, E.R. O. Restigouche. N.B. Peterborough, W.R. O. Northumberland N.B. Chicoutimi & Saguenav Q. Restigouche. N.B. Peterborough, W.R. O. Northumberland N.B. Portage la Prairie. M. Halifax. N.S. Lisgar. M. Halifax. N.S. Lisgar. M. Renfrew, N.R. O. Shelburne & Queen's.N.S. Grenville. O. St. John. N.B. Simcoe, N.R. O. King's & Albert. N.B. Lennox & Addington. O. Frontenac. O. Parry Sound. N.B. Nanaïmo B.C. Three Riv. & St. Maurice Q. Sunbury & Oueen's. N.B. Sunbury & Oueen's. N.B. St. St. Maurice Q. Sunbury & Oueen's. N.B. St. St. Maurice Q. Sunbury & Oueen's. N.B. St. St. Maurice Q. Sunbury & Oueen's. N.B.	68 71 143 00 165 23 26 20 18 75 7 75 0 25 20 65 21 95 23 00 11 23 131 46 12 00 7 00 21 85 92 25 44 27 18 46 106 00 8 30 113 64 5 00 83 80 15 00 31 28 42 00 103 94 18 75 76 50 21 60 39 50 15 00 15 77 5 60 59 00 11 00 147 75 10 25 26 30 9 00 243 04 116 94 116 94 116 94 116 94	\$ cts.  46 00 60 00 48 00 021 25 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18	3 75 2 25 5 25 3 75 2 25 2 25	3 75 3 75 3 75 3 75 7 50 3 75 3 75 3 75 3 75 3 75 7 50
Shediac Road Sheenborough Sheet Harbour Road Sheffield Sheffield Academy	WestmorelandN.B	$ \begin{array}{c} 34 75 \\ 288 21 \\ 9 70 \\ 172 11 \\ 101 50 \end{array} $	18 75 76 50 18 75 75 00 33 00 45 00	5 25	7 50 7 50 3 75

[†] Including \$12.50 night allowance; \$5 of which is arrears. * Winter Office.  $24 - p9\frac{1}{2}$ 

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ cts.	§ cts.	8 cts
Sheffield Mills Station	King'sN.S	83 00	36 00		3 75
Sheffington	SheffordQ	21 30	18 75		
Shefford Mountain	Shefford O	13 25 9 25	18 75 18 75		
Sheila	Gloucester. N.B	105 50	60 00		
Sheldon	Simcoe, S.R	65 00	25 50		
Sheldrake		18 90	* 31 25 75 00	1 05	
Shell Brook		161 90 171 63	84 00	1 25	7 50
Shenley Est	BeauceQ		18 75		
Shenston	Thunder Bay & Rainy		40.55		
Shenstone	RiverO	43 50 26 98	18 75 18 75		
Shepard	King's & AlbertN.B Calgary Alta	133 23	43 50		3 75
Shepody Road	King's & AlbertN.B Huron, W.RO		18 75		
Sheppardton		55 25	22 50		
Sheppardville	Souris M Halton O		18 75 56 25		3.75
Sherlock	King's & AlbertN.B	1 51	18 75		
Sherman Road Sherwood	King's & AlbertN.B	4 25			
Sherwood	York, C.RO	29 16 20 30	18 75 18 75		
Sherwood Spring	Brockville O Lambton, E.R O Renfrew, N.R O	125 73	57 50		3 75
Shields	Renfrew, N.RO	15 00	18 75		
Shigawake	Bonaventure Q	241 52	++ 84 00		7 50
Shillingthorpe	Mackenzie Sask	18 00 11 00	18 75 18 75		
Shilson	Wellington, S.R O Souris M	28 85	18 75		
Shinimecas Bridge	CumberlandN.S	50 00	25 50	2 25	
Shinnickburn	Northumberland N.B	18 75 17 00	18 75 18 75		
Ship Harbour	Macdonald M Halifax N.S		67 50		3 75
Ship Harbour Lake	HalifaxN.S	80 20	42 00	22 50	2 50
Shipka	Huron, S.R O Perth, N.R O	36 20	25 50		
Shipley	Gloucester	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75 18 75	1	
Shippigan Island	GloucesterN.B	26 75	18 75		
-Shipshaw	. Chicoutimi & Saguenay Q	21 96	18 75		
Shirley	Ontario, S. R	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75 18 75		
Shirley Settlement	NanaïmoB.C Sunbury & Queen'sN.E	200	18 75		
-a Shives Athol.	Restigouche	83 91	16 66		
Shogamoc	. York N. E	18 71	18 75		
Short Beach Shorthelme			18 75 18 75		
Shortreed.			18 75		
Shorts Point	Yale & CaribouB.C	56 96	27 00		
Shouldice	Grey, N.R.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75 21 00		
Shorts Point Shouldice Shrewsbury Shrigley A Shrubland	Dufferin	39 96	24 00		
O DIECEORDICATION OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNER OF THE OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNE			10 41		
Shulie	. CumberlandN.S	5 217 39	70 50		6 2
Shunacadie	toria	28 07	18 75	2 25	
Shuswap	Yale & CaribooB.C	142.95	+75 00		3 78
Shuswap Sicamous Sidney Crossing	Yale & CaribooB.C Yale & CaribooB.C	269 55 269 55			3 78 15 00 3 78

a Opened 1–8–06. b Closed 1–12–06. *Including \$12.50 night allowance, \$5 of which is arrears. †† Including \$13.50 night allowance. †Including \$9 night allowance.

# APPENDIX D-Continued.

Name of Post Office.   Electoral District.   Revenue.						
Siegns	Name of Post Office.	Electoral District.	Revenue.	(based on revenue of previous	Allow-	Allow-
Sight Point			\$ ets	\$ ets.	\$ cts.	S cts.
Skidegate         Comox-Atlin         B.C         64 95         24 00           Skinner's Pond         Prince         P.E.I         16 34         18 75           Skipness         Bruce, N.R         0         14 00         18 75           CSkipton         Sask         Sask         23 33         13 58           Skir Dhu         N. Cape Bret. & Vic. N.S         25 20         18 75	Siglunes Sight Point Signai Silcote Sillkers Sillsville Siloam Silver Beach Silver Creek Silver Creek Silver Creek Silver Grove Silver Hill Silver Hill Silver Hill Silver Hill Silver Hall Silver Hall Silver Mountain Silver Plains Silver Water Simard Simoos Valley Simmons Simpson Corner Sinclair Sinclair Sinclair Sinclair Sinclair Sinclair Sinclair Sinclair Sinclair Sisiboo Falls Sisson Ridge Six Mile Brook Six Mile Brook Six Mile Brook Six Mile Brook Six Mile Lake Six Portages Six Portages Six Portages Six Portages Sixty nine Corners Skafse Skalholt Skaro Skibo Skibbereen	Dauphin. M Inverness. N.S Chicoutini & Saguenay Q Grey, N.R. O Northumberland. N.B Lennox & Addington. O Ontario, N.R. O Assa. West. Sask Victoria N.B Marquette M. Yale & Cariboo. B.C Lincoln. O New Westminster. B.C Lincoln. O Sask. Sask Norfolk. O Feterborough, W.R. O Thunder B.& Rainy Riv. O Provencher. M Algoma, E.R. O Calgary Alta Wright Q Lunenburg. N.S Kootenay B.C Calgary Alta Wright Q Lunenburg. N.S Kootenay B.C Wentworth. O Hastings, W.R. O Humbolt Sask King's. P.E.I Edmonton Alta Koocenay. B.C Digby N.S Victoria. N.B Pictou. N.S Cumberland. N	125 50 17 00 26 45 31 13 28 92 32 96 51 00 22 32 6 00 24 25 33 86 41 25 20 25 35 00 19 00 67 72 40 96 6 55 11 32 7 00 46 19 34 45 60 6 56 6 8 50 7 25 6 146 67 6 55 11 32 7 00 18 07 18 07 18 50 18 50 17 45 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55 18 55	27 00 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75	5 25 3 00 3 75 3 75	3 75
	Skidegate Skinner's Pond Skipness Skipton Skir Dhu	Comox-Atlin.	64 95 16 34 14 00 23 33 25 20	18 75 18 75 13 58 18 75 18 75		

a Opened 25–3–07. b Credit for new office not yet opened. ‡ Summer office—not re-opened this season. c Opened 15-9-06.

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Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	S cts.	\$ ets.	\$ cts.
Sky Glen	InvernessN.S	11 24	†23 25	l 	! 
Sky Mountain	InvernessN.S	11 35	18 75		
Slager		59 19	18 75		
Slahaltkan	Lennox & Addington O	11 70 14 50	18 75 18 75		
Slate River Valley.	Thunder B. & Rainy R.O.	42 87	18 75		
Slatington	Richmond & WolfeQ	32 49	18 75	2 25	
Sleeman	Thunder B. & Rainy R.O	102 47	c30 28		
Sleipner		110 77 17 79	34 50 18 75		3 75
Sluggett	MackenzieSask	36 20	18 75		
Slugget	NanaimoB C YarmouthN.S	9 50	18 75		
Sluice Point	YarmouthN.S	35 38 39 05	18 75 21 00		
SmithdaleSmithfield	Simcoe, N.R O Northumberland, E.RO	191 04	79 50		7 50
Smithfield	Guysborough N.S	16 05	††32 25		
Smith's.	GuysboroughN.S WestmorelandN.B	169 50	66 00		6 25
Smith's Corner. Smith's Corners.	KentN.B	20 50 18 75	18 75 18 75		
Smith's Cove	PontiaeQ DigbyN.S	205 95	18 75 76 50		7 50
Smith's Creek	King's & AlbertN.B	13 25	18 75		
Smith Town	King's & Albert N.B	34 09	18 75		
Smithsville	Shelburne & Queen's . N.S	32 95	18 75		
Smoky Falls	Nipissing0	49 00 26 07	24 00 18 75		
Snake River	MarquetteM Renfrew, N.RO	70 03	29 00		
Snelgrove	PeelO	98 06	40 00	7 50	3 75
Snider Mountain	King's & AlbertN.B	11 50 53 00	18 75	2 25	
Snider's Corners	HaltonO FrontenacO	100 90	$1875 \\ 6650$		
Snowville	Algoma, E.R	17 20	18 75		
Snyder	WellandO	54 00	40 50		3 75
Soapstone Mine	InvernessN.S	15 00 41 00	18 75		
Soda Lake	Halifax N.S.	54 79	*24 75 4 16		
Sointula	Comox AtlinC.B	59 45	‡43 50		
Solheima	Strathcona Alta	6 25	18 75		
Soldier's Cove	RichmondN.S	40 19 211 00	18 75 85 50		
Sollmann	Durham O Edmonton Alta	31 43	22 50		
Solmesville	Prince EdwardO	42 00	18 75		
Solway	Bruce, S.R	31 40	19 50		
Someros Somerville	NanaimoB.C CarletonN.B	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	82 50 18 75	3 75	
	GuysboroughN.S	126 06	60 00		3 75
Sonya	Ontario, N.RO	231 58	90 00	5 25	7 50
Sooke	NanaïmoB.C	46 71	18 75		
Sorrel Ridge	LeedsO CharlotteN.B	$\begin{bmatrix} 51 & 50 \\ 11 & 25 \end{bmatrix}$	18 75 18 75		
Sourisford	SourisM	13 70	18 75		
Souris West	King's P.E.I	83 59	41 25		3 75
South	Lunenburg N.S	29 00	18 75		
South Alton	King's N S York N.B	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	18 75 18 75		
Southampton	King's P.E.I	6 00	18 75		
South Augusta	Grenville	134 50	71 50		7 50
T 1 11 One to 1 1 11					

### APPENDIX D-Continued.

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Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		S ets.	S ets.	\$ ets.	\$ cts.
South Bar of Sidney River	South Cape BretonN.S	25 80	18 75		
South Barnston	Prince Edward ()	33 80 40 00	18 75 27 00	3.75	
South Bay	St. John	27 00	18 75		
South Bay	N. Cape Breton & Vic. N.S	97 63	40 50		3 75
South Bay-Mouth	Algonia, E.R	50 25 8 25	18 75 18 75		
South Branch	Colchector	49 01	21 00		
South Branch (Ken)	King's & Albert N.B	10 25	18 75		
South Branch (Ken) South Branch of St. Nicholas River	KentN.B	66 00	27 00		
South Brook	Cumberland	31 (1	18 75 18 75		3 75
South Canaan South Cayuga.	Haldimand.	125 10	66 00		3 75
South Clones	Sunbury & Queen'sN.B	15 00	18 75		
Southcote	Wentworth	41 96	18 75		
South Cove.	Assa. West Sask	32 00 26 75	18 75 18 75		
South Dudewell	Richmond & Wolfe ()	66 45	25 50		
South Dummer South East Passage South Ely	Peterborough, E.RO	50 52	27 00		
South East Passage	Halifax	28 50	18 75		
South Ely South End.	Shefford Q	19 83 111 11	18 75 48 75		3 75
Cough Tela	Youthumbouland V D	10.00	18 75		
South Esk Southfield South Forks. South Gate. South Gillies South Glorcester South Glorcester	Assa. WestSask	289 76	46 50		3 75
Southfield	King's & AlbertN.B	12 73	18 75		
South Cote	Assa. West Sask	34 29 18 98	18 75 18 75		
South Gillies	Thunder B. & Rainy R. O	18 61	18 75		
South Gloucester	Russell	33 25	18 75		
Doddii Goldonsvine	Carrette	10 00	18 75 18 75		
South Gower	Shefford 0	10 10	18 75 18 75		
South Granville	Oneen's P. E. I	14 70	18 75		
South Greenwood	King's	17 00	18 75	1	
South Gut of St. Ann's	N. Cape Bret, & Vic. N.S.	62 75	†23 75 73 50	16 50	7 50
South Harbour	N. Cane Bret. & Vic. N.S	8 50	18 75	2 25	
South Harbour South Harmony South Highlands	King'sN.S	6 90	18 75		
South Highlands	Inverness	8 35	18 75		
South Knowlesville. South Lake.	CarletonN.B	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75 18 75		
South Lake.	King's P.E.I	11 00	18 75		
South Lancaster	ClengarryO	129 10	50 00		3 75
South Lochaber	GuysboroughN.S	19 00	++23 25	2 25	
South March	Carleton	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75 67 50	18.00	7 50
South March	Pictou N.S	8 00	18 75		
South Melfort	HumboldtSask	39 00	18 75		
South Melville	Queen'sP.E.I	21 51	18 75 c51 00		3 75
South Middleton	Peterborough W R	109 50 85 65	45 50	7 50	3 75 3 75
South Morland	GuysboroughN.S	5 00	18 75		
South Nelson Road	Northumberland N. E	12 50	18 75	2 25	
South Newbridge	Carleton N. E	11 00	18 75 18 75		
South Pelham. South Pender.	NanaïmoB.C	36 24	18 75		
Southport	Queen'sP.E.I	52 81	42 00		
. Tu ali ali a 07 70 1 1 1 11	AT 1 11 . OT			Including	\$4.50 night

c Including \$7.50 night allowance.  $\dagger$  Including \$5 night allowance. ++ Including \$4.50 night allowance.

# APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	S ets.	\$ cts.	\$ cts.
South Port Morien	South Cape Breton N.S	19 73	18 75		
South Pugwash	CumberlandN:S	20 25	18 75		
South Range.	DigbyN.S	24 73	18 75		3 75
South Rawdon	Gloucester N.B	95 42 35 00	40 50 18 75	2 25	
South River Lake		25 00	18 75	3 00	
South Salt Springs	Antigonishe VS	5 00	18 75	3 00	
South Scott Bay	King's N.S	8 00	18 75		
South Side Basin of River Dennis	InvernessN.S	128 45	†67 50		3 75
South Side of Baddeck River	North Cape Breton and				
0 1011 47 111	VictoriaN.S	15 00	18 75		
South Side of Boulardarie	North Cape Breton and	20 ==	10.55		
South Cide of Miles	VictoriaN.S	22 75 12 00	18 75		
South Side of Whycocomagh Bay	Inverness N.S Victoria N.B	23 95	18 75 18 75		
South Tilley	King	9 25	18 75		
South Uniacke	HantsN.S	47 95	24 25		
South Vale	Colchester N.S	12 25	18 75		
South Vancouver	City of VancouverB.C	91 68	30 00		
South Victoria	CumberlandN.S	26 13	18 75		
Southville	DigbyN.S	5 00	18 75		
South Wallace	Cumberland N.S.	17 63	18 75		
a South Wellington	Nanaimo B.C	86 83 16 25	19 58 18 75		
South West Margaree.	PrinceP.E.I InvernessN.S	80 00	++36 00	2 25	
South West Point	Chicoutimi & Saguenay Q	12 70	18 75		
South West Port Hood	Inverness		18 75		
South West Port Mouton	Shelburne & Queen's. N.S	26 25	18 75		
South West Ridge	Inverness	10 00	18 75		
Southwold Station	Elgin, W.R O	120 57	61 00		6 25
South Zomm	MuskokaO	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75 18 75		
South Zorra. Sowerby	Oxford, N.R. O Algoma, E.R. O	85 30	40 50	3 00	3 75
b Spalding	HumboldtSask	61 68	8 33		
Spallumcheen	Vale & CaribouB.C	5 94	18 75		
Spanish Ship Bay		75 00	*58 00		*8 75
Sparrow Lake	Muskoka	113 00	33 00		
Sparwood	KootenayB.C	105 30	42 00		3 75
Spa Springs		34 72	18 75		
Speedside	Wellington, S.RO	23 00	18 75 18 75		
Speerville	Carleton N.B	11 00 5 00	18 75		
Spence	Sunbury & Queen'sN.B.	46 00	21 25	4 50	
Spence	Parry Sound O Westmoreland N.B	27 00	18 75		
Spencer's Island	CumberlandN.S	138 10	48 00		3 75
Speyside	HaltonO	16 94	18 75		
Spires	Wellington, N.RO	8 00	18 75		
Spirit River	Athabaska	18 57	18 75		2 75
Spring Bank	Provencher M	89 35 30 68	51 00 18 75	 	
Spring bank	CalgaryAlta Middlesex, N.RO Algoma, E.RO	72 11	36 00		3 75
Spring Bay	Algoma, E.R.	23 71			3 75
Springbrook	DorchesterQ	18 75	18 75 18 75		
Spring Coulee	AltaAlta	77 50	36 00		3, 75
Springdale	DigbyN.S	19 75	18 75		
Springdale	StrathconaAlta	23 93	18 75		
Springfield	SelkirkM	47 92	26 25		1

⁺ Including \$12 night allowance. + Including \$4.50 night allowance. *Including \$22 arrears salary and \$5 arrears rent.  $\alpha$  Opened 1-9-06. b Opened 1-12-06.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		S ets.	\$ ets.	\$ cts.	\$ ets.
Springfield Springfield Springfield Spring Hill Spring Hill Spring Hill Spring Hill Spring Hill Spring Hill Spring Grove Springmount Spring Grove Springhurst Spring Point Spring Road Springside Springside Springside Springsvale Springvale Stanley Stanley Stanley Stanley Stanley Stanley Stanley Stanley's Corners Stanley's Mills Stanton Stanwood \$\frac{1}{2}\$Stanwood's Beach Stapledon	Queen's P. E. I. Yarmouth N.S. Russell O. Compton Q. York N.B. Grey, N.R. O. Humboldt Sask Portage la Prairie M. Alta Alta Sherbrooke Q. Mackenzie Sask Renfrew, S.R. O. Haldimand O. Prince P. E. I. Peterborough, W.R. O. Pince P. E. I. Peterborough, W.R. O. O. Pictou N.S. Brandon M. Dauphin M. Edmonton Alta St. John. N.B. Bruce, N.R. O. Halifax N.S. Yale & Cariboo B.C. Assa. East Sask City of Vancouver B.C. Assa. West Sask Grey, N.R. O. Quebec East Q. Renfrew, N.R. O. Wright. Q. Cumberland N.S. Lunenburg N.S. Lunenburg N.S. Lunenburg N.S. Lunenburg N.S. Lunenburg N.S. Lunenburg N.S. Lunenburg N.S. Muskoka O. Parry Sound O. Cumberland N.S. Muskoka O. Parry Sound O. Cumerland N.S. Muskoka O. Parry Sound O. Cumelland N.S. Muskoka O. Parry Sound O. Cunnenburg N.S. Carleton O. Peel O. O. Northumberland, E. R. O. Varmouth N.S.	28 30 31 23 28 95 32 68 79 00 36 00 20 25 33 26 11 81 0 50 7 2 14 41 23 143 73 16 00 69 90 98 72 43 54 6 25 124 08 4 09 98 38 51 58 48 685 75 15 25 70 69 30 22 71 24 94 66 25 75 75 75 67 75 75 68 90 92 55 24 75 24 75 26 76 96 77 27 78 27 78	\$ ets.  18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 7	3 00 6 00 2 25 22 50	3 75 3 75 3 75 3 75 2 50
Staple's Brook. Star Star. Stardale. Starkey's Starks Corners. Starks Universe Starks Corners.	Colchester. N.S Peel. O Edmonton Alta Prescott. O Sunbury & Queen's N.B Pontiac Q	15 25 15 85 44 00 52 00 33 95 49 36	18 75 18 75 56 25 28 50 18 75 25 50 18 75	1 50	3 75
Starkville. Starleigh Starnesborough.	Mackenzie Sask Huntingdon Q	22 85 71 50	18 75 31 50		

[†] Including \$15 special salary allowance. † Including \$9 night allowance. ‡ Summer office.

#### APPENDIX D-Continued.

Name of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco					
Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ cts.	\$ cts.	\$ cts.
Starrat.	Parry Sound	18 71	18 75		
αStarview	SaskSask	7 00 86 78	4 16 55 50	2 25	0 ==
Steam Mill Village	King's NS	40 25	27 00		3 75
Steele's Lake	North Cape Breton and				
Steel's,	VictoriaN.S	7 00	18 75		
Steenburg	Pontiac Q Hastings, E.R O	$13 00 \\ 100 00$	18 75 45 00		3 75
Steep Creek	HumboldtSask	36 22	22 50		
Steep Creek	Guysborough. N.S.	16 50	18 75		
Steerford Steevescote.	Calgary Alta	18 00	18 75		1
Steeve's Mills.	King's & Albert. N.B	15 75	18 75 18 75		
Steeve's Mountain	WestmorelandN.B	15 75	25 50		
Steeve's Settlement	WestmorelandN.B	13 50	18 75		
Stenson	Richmond & Wolfe Q Prescott O	24 08 77 61	$\frac{18}{34} \frac{75}{00}$		2 50
Stephenfield	Macdonald M	63 53	37 50		3 75
Stevenson	Kent, W.RO	27 50	21 25		
Stewart	Kent, W.R	108 07	33 00		
††Stewart Bay	Comox AtlinB.C Parry SoundO	$\frac{11}{14} \frac{75}{25}$	$\frac{25}{18} \frac{00}{75}$		
Stewartdale	Inverness N.S	18 75	18 75		
Stewarton	King's & AlbertN.B	35 71	18 75		
Stewart River	Yukon Territory	5 00 19 48	18 75		
	Renfrew, S.RO Strathcona Alta	17 45	18 75		
Stewiacke Cross Roads	ColchesterN.S	74 82	33 75	5 25	3 75
Stickney	CarletonN.B	67 00	25 50		
Stiles Village. Stillman	Picton N.S.	16 00 30 75	18 75 18 75		
Still Water	Guysborough N.S.	61 56	* 40 50		
Stirling	RichmondN.S	18 25	18 75		
Stirling Brook. Stirling Falls	Parry SoundO	45 80 25 93	24 00 18 75	• • • • • • • • • • • • • • • • • • • •	
Stobie Mine	Nipissing	30 00	37 00		2 50
Stockdale	Nipissing O Northumberland, E.R . O	62 45	22 50		
Stockwell Stoddarts	Chateauguay Q Annapolis	31 25	18 75		
Stoke Centre.	Richmond & WolfeQ	28 78 107 50	18 75 40 50		
Stonefield Heights	Argenteuil Q	33 45	18 75		
Stoneham	QuebecQ	20 84	18 75		
Stone House	GloucesterN.B CumberlandN.S	138 90 11 25	51 00   18 75		
Stoneleigh	MuskokaO	13 00	18 75		
Stone Quarry.	WellandO	52 52	18 75		
Stone Ridge. Stony Beach.	YorkN.B	19 75	18 75		
Stony Creek	King's & Albert. N. B	51 25	30 00   18 75		
Stonybrook	Qu'Appelle Sask	27 33	18 75		
Stony Island	Shelburne & Queen's.N.S.	89 44	30 00	07.00	
Stony Plain	Edmonton Alta Wellington, N.RO	181 97 21 49	51 00 18 75	27 00	5 00
Storie	Parry Sound	5 00			
Stormont	Guysborough N.S	31 85	+ 30 75		
Stornoway	Mackenzie Sach	$\begin{bmatrix} 139 & 90 \\ 23 & 00 \end{bmatrix}$	61 50 18 75	$\begin{bmatrix} 2 & 25 \\ 2 & 50 \end{bmatrix}$	3 75
* Including \$12 50 -inht - N	T. I. I. Mask	20 00 /	10 (0)		d Communican

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		8 ets.	\$ ets.	\$ cts.	\$ ets.
Stovely	NanaimoB.C	28 75	18 75		
StraitonStrange		36 33 66 20	18 75 30 00		
Strasburg		89 78	31 50		
Stratford Centre	Richmond & WolfeQ	150 51	63 00		
Strathadam		22 57	18 75		
StrathavonStrathburn	Widdlesey W.R.	73 90 95 42	40 50 43 50		
Strathcarrol		47 83	18 75		
Strathewen	SelkirkM	17 89	18 75		
Strathmartine		72 90	18 75		
Strathmore		30 29 90 07	18 75 10 41		
Strathnairn	Grey, N.R.	17 48	18 75		
dStrathcona	King'sP.E.I	11 00	18 75		
Street's Ridge	CumberlandN.S	25 75	18 75		
bStreamstownaStrome	Stratheona, Alta	22 00 163 22	14 58 36 00		3 75
Stromness		85 23	55 50		3 75
Stronach Mountain	Annapolis	10 00	18 75		
Strong		14 33	18 75		
Strongfield		108 57 29 73	18 75 18 75		
Strongville Stubb's Bay		41 00	41 25		
Sturgeonville		10 00	18 75		
Sturgeon	KingP.E.I	68 04	43 50		
Sturgeon Bay	Simcoe, E.R	58 00 300 00	24 00 180 00		
Sturgeon Point	Sherbrooke	39 69	19 50		
Suffolk Station		9 50	18 75		
Sugar Çamp		18 75	18 75		
Sugar Loaf		21 94	++ 20 25		
Sumas	New WestminsterB.C	42 35	24 00		
Summerfield		42 12	21 00		
Summerhill		22 00	18 75		
Summer Hill Summerlea	Jacques Cartier	29 90 82 80	18 75 22 50		
Summerstown Station		174 06	73 50	3 75	3 75
Summerview	Alta	29 50	18 75		
Summerville	Peel	83 64	51 00	0.05	
SummervilleSummerville Centre	Shellurne & Over's N.S.	18 00 46 00	18 75 24 00		
Summit		19 50	18 75		
Sumner		15 00	22 50	9 00	
Sunbury	FrontenacO	103 00	37 50		
Sunbury	New Westminster B.C.	49 63	18 75 18 75		
Sundridge Sunnidale Corners	Simcoe, N.B.	12 50 70 34	33 00		
Sunny Bank	GaspéQ	17 10	18 75		
Sunny Brae	WestmorelandN.B	67 38	26 25		[
Sunnymead	Assa. EastSask	21 95 19 00	18 75 18 75		
Sunny Plain		166 72	61 50		
Sunnyside.	King's	17 00	18 75		
Sunnyside	Restigouche	17 00	18 75		
Sunrise	N. C. Breton & Vict. N.S.	7 00	18 75		<i>'</i>

# Non-Accounting Post Offices—Revenue, Salaries and Allowances—Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year.)	Forward Allow- ance.	Rent Allow- ance.
Sunshine	Hnron, E.RO Yarmouth N.S	\$ ets. 3 00 35 29	\$ cts.		\$ cts.
Surrey Centre Sussex Corner Sussex Portage Sutherland's River Suthwyn	New Westminster B.C King's & Albert N.B King's & Albert N.B Pictou N.S Selkirk M	56 00 137 00 15 75 14 00 19 36	25 50 64 50 18 75 18 75 18 75		3 75
Sutnerlang Sutorville Sutton Swan Creek Swansburg	Lambton, E.R. O Lambton, E.R. O St. John N.B Sunbury & Queen's N.B Shelburne & Oneen's N.S	d 7 00 59 50 23 00 21 50 31 00	33 00 25 50 18 75 18 75		3 75
Swarthmore. Sweaburg Sweenyville Sweet's Corners Sweet's Corners	Sask         Sask           Oxford, S.R.         O           Kent         N.S           Hants         N.S	74 78 115 08 18 00 36 10 41 00	18 75 48 00 18 75 21 00 22 50		3 75
Swindon Swinton Park Switzerville *Sybil Cove Sydenham Place	Lennox & Addington. O Chicoutimi & Saguenay. Q Drummond & Artha'ka. Q	12 00 97 30 10 00 13 00 56 60	18 75 42 00 18 75 25 00 22 50		3 75
Sydney Forks Sydney River Sykeston Sylvan Sylvan Valley	N. C. Breton & Vict. N.S Lambton, W.R. O Middlesex, N.R. O Algoma, W.R.	27 00 30 9 ⁻ 35 65 83 90 46 42	18 75 18 75 18 75 55 50 21 00	2 25	
Sylvan Valley. Sylvester. Synton Sypher's Cove bSzervczento	King's & AlbertN.B	10 00 32 94 6 00 12 50 20 00	18 75 18 75 18 75 18 75 6 25		
Taché, Station	AltaAlta Thunder B. & Rainy R.O	1,338 19 40 91 20 00	т522 50 30 00 18 75		
Tadousac-ouest Taillon Tain cTalbot. Talbotville Roya! Tamarisk	Norfolk	98 93 16 59 25 00 138 50 6 25	39 00 18 75 2 08 50 00 18 75		3 75
Tambling's Corners Tancook Island Tancred a'Tancredea Tankville	Middlesex, E.R. O Lunenburg N.S Lambton, E.R. O Pontiac O	165 40 60 01 4 00 81 50 8 00	33 00 32 00 18 75 18 75 18 75		2 50
Tansley Tantallon Tapley's Mills Tapleytown Tapscot.	Halton         O           Halifax         N.S           Carleton         N.B           Wentworth         S.R         O	59 28 106 50 9 00 59 62 40 99	27 00 36 00 18 75 24 00 26 25		3 75
Tarantum Tarbert Tarbot	Algoma, W.RO QueensP.E.I Dufferin	12 50 2 30 15 00 17 25	20 25 2 08 18 75 18 75 ‡23 25		

a Opened 1–7–06. b Opened 1–1–07. c Opened 1–3–07. d Credit for new office not yet opened.  $\pm$  Including \$22.50 night allowance. *Summer Office.  $\pm$  Including \$4.50 night allowance. g Opened 1–3-07.

#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year.)	Forward Allow- ance.	Rent Allow- ance.
		8 ets.	\$ ets.	\$ cts.	§ ets.
aTarrys	KootenayB.C	32 00	12 50		
Tatamagouche Mour tain	Celchester N.S	20 60	18 75		
Tatehnrst	Lanark, N.RO	83 00 26 16	30 00 18 75	9 95	
Taunton	Ontario, S.R. O	74 11	22 50		
Tay Falls	YorkN.B	11 25	18 75		
Tay Falls. Taylor.	Leeds	45 00	18 75	26 25	
Taylorboro	HumboldtSask	76 42	41 25		
Taylor's Head Taylor Village	Hamax	21 90 36 49	19 50 28 50	• • • • • • • • • •	
Taylor village	Alta Alta	33 75	18 75		
Tay Mills	York	12 25	18 75		
Tay Settlement	York	32 75	18 75		
Tayside	Stormont	33 61	18 75		
Tees Teeterville	Strathcona Alta	175 73 164 33	33 00 69 50		6.95
Tehkummah		96 50	34 50	10 50	2 59
Telfer	Middlesex, E.RO	15 00	. 18 75		
Telegraph Creek	Comox-AtlinB.C	99 85	24 00		
Telford	Pictou	9 00	18 75		
Telfordville.	NipissingO	24 00 150 36	21 00 18 75		
Temagami Park	Pontiac ()	45 80	59 25		3 75
Temperance Vale	YorkN.B	83 11	31 50		
Temple	YorkN.B	44 00	18 75		
Tempo	Middlesex, E.R	30 68	18 75	3 75	0.75
Tenby Bay.	Dauphin M	146 05 24 43	60 00 18 75		
Tenecape.	Hants N.S	83 00	30 00		
Ten Mile Creek	St. John N. B	59 57	18 75		
Ten Mile House. Tennant's Cove.	Queen'sP.E.I	13 25	18 75		
Tennant's Cove	King's & Albert N.B	16 50	18 75		
Tennyson	Lanark, S.K	11 00 13 25	18 75		
Terence Bay	Lambton W R O	13 10	†23 25 18 75		
Terminus. Terra Cotta	PeelO	99 75	40 50	3 00	3 75
Terra Nova	DufferinO	60 00	30 00		
Terra Nova		17 25	18 75		
Terra Nova		65 50 94 72	33 00 18 75	3 00	
Teston	Assa. West Sask York, C.R O	53 58	18 75		
Teston Tête à Gauche River (North)	Gloucester N.B	5 00	18 75		
Tete à Gauche River (South)	GloucesterN.B	13 00	18 75		
cTête à la Baleine	Chicoutimi & Saguenay. Q	10 00	6 25		
Teviotdale	Laval	35 65 64 38	12 50 26 25		
Teviotdale Tewkesbury	QuébecQ	6 25	18 75		
Texas River	YorkN.B	19 10	18 75		
Thalberg	Provencher	* 5 00			
Thames Road	Huron, S.R	27 00	22 50		
Thanet. The Barony.		13 95 22 65	18 75 18 75		
bThe Bluffs.	YorkN.B King's & AlbertN.B	2 00	12 50		
The Falls	ColchesterN.S	49 00	18 75		
f The Gap	CalgaryAlta	43 50	8 33		
f The Gap The Gore The Grange.	Middlesex, E. R O Peel O	27 65 20 63	18 75 18 75		
a Opened 1-10-06. b Closed	1-1-07. c Opened $1-1-09$	f Ope	ned 1-12-06	i. * Cred	lit for new

a Opened 1-10-06. b Closed 1-1-07. c Opened 1-1-07. f Opened 1-12-06. *Credit for new office not yet opened. + Including \$4.50 night allowance.

# APPENDIX D-Continued.

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Name of Post Office.	Electoral District.	Revenue,	Salary (based on revenue of previous year).	Forward Allow-ance.	Rent Allow- ance.
		\$ cts.	\$ cts.	\$ cts.	S ets.
The Grant	King's & Albert N.B	8 45	18 75		
The Grove	Middlesex, E.RO Northumberland, W.R.O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75 18 75		
The Hawk	Shelburne & Queen's.N.S	36 88	18 75		
The Landing.	RussellO	74 00 149 03	25 50 58 50		3 75
The Lodge	LunenburgN.S	8 00	18 75		
The Long Stretch	Inverness	10 25 19 25	18 75 18 75		
The Maples :	DauphinM	36 66	18 75		<b>.</b>
The Pas	Mackenzie Sask	53 20	18 75	2 25	
The Pines	Lennox & AddingtonO RichmondN.S	11 45 35 90	18 75 18 75		
The Range	Sunbury & Queen's. N. B	32 25	18 75		
Thériault The Ridge	GloucesterN.B Hastings, W.RO Algoma, E.RO	15 00 43 17	18 75 18 75		
The Slash	Algoma, E.RO	18 75	18 75		
The Willows	NorthumberlandN.B	14 50 114 92	18 75 18 34		1 66
c Thetford Mines, West	Megantic Q Lotbinière Q	67 16	30 00		1 66
Thingvalla	Assa. EastSask	15 90	18 75		
Thistle Thistletown.	Grey, S.R O York, C.R O	11 00 87 00	18 75 41 50		3 75
Thivierge	BonaventureQ	60 50	18 75		
Thomaston	York N.B	26 25 6 20	18 75		
Thompsonville	King's & AlbertN.B Simcoe, S.RO	43 30	18 75 21 25		
Thornbrook	King's & Albert N.B	12 00	18 75		
Thornby Thorn Centre.	PontiaeQ PontiaeQ	$\begin{array}{c} 27 & 68 \\ 12 & 68 \end{array}$	18 75 18 75		
Thorncliffe	Kent, E.RO	54 00	18 75		
Thorndyke		10 00 53 00	18 75 30 00		
Thorne's Cove. Thornetown.	Annapolis N.S Sunbury & Queen's . N.B	12 50	18 75		
Thornloe	NipissingO Lambton, W.RO	58 00	18 75	2 25	
Thornyhurst	Lennox & AddingtonO	23 20 25 50	18 75 18 75		
Three Brooks	VictoriaN.B	28 25	18 75		
Three Brooks	PictouN.S HalifaxN.S	18 90 18 50	18 75 18 75		
Three Hills	Calgary Alta	134 87	40 50	1 75	3 75
Three Lakes	BeauceQ	22 01	24 00		
Three Mile Plains	Hants N.S Grenville O	104 72 10 00	39 00 18 75		3 75
Thrums	KootenayB.C	39 56	16 66		
Thunder Hill	Dauphin	35 43 11 70	18 75 18 75		
Thunder River	Chicoutimi & Saguenay Q	47 14	†40 50		
Thurlow	Comox-AtlinB.C	142 47 135 69	67 50 60 00		7 50
Tichborne	Frontenac O Digby N.S	24 31	18 75		
Tidnish Bridge	Westmoreland N. B	65 50	46 50		3 75
TiefengrundTikonabé	SaskSask Chicoutimi & Saguenay.Q	22 31 74 00	18 75 30 00		
Tillev	Victoria	11 00	18 75		
Tilley Road	Leeds	16 25 27 37	18 75 18 75		
Tilley Road	GloncesterN.B. New WestminsterB.C	20 00	18 75		
1	Z.C		10 10		

⁺ Including \$15 night allowance, \$6 of which is arrears. c Opened 1-2-07.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Reut Allow- ance.
		S ets.	S cts.	\$ cts.	8 ets.
Timber River		15 20	18 75		
Tindastoll	StrathconaAlta	26 20	21 00		
Tintern	Mackanzie Sask	80 05 36 00	†58 00 14 58		
Tioga	Simcoe, S.RO	115 97	51 00		
Tiree	Qu'Appelle Sask	36 95	18 75		
Titus Station	Richmond & WolfeQ	40 00	18 75		
Titusville	Rruge N R	54 35 160 65	++22 50 78 00		7 50
Tobique Narrows	VictoriaN.B	15 25	18 75		4 50
Tobermory Tobique Narrows Tobique River Todd Inlet	Victoria N.B	38 73	18 75		
Todd Inlet	NanaimoB.C	209 10	66 00		3 75
Tofield	StrathconaAlta	194 19 11 25	40 50 18 75		
Tomahawk	Edmonton Alta	d 7 00	10 10		
Tomiko Tompkins	Nipissing0	241 36	109 91		§9 58
Tompkins	Assa. WestSask	136 64	31 50		
Tompkinsville	GuysboroughN.S	5 75 162 80	18 75 89 50	1.50	0 ==
Tomstown. Toney Mills	Picton X.S	20 25	18 75		8 75
Toney River	PictouN.S	14 48	18 75		
Tongue Creek	Calgary Alta	16 75	18 75		
Tooleton	King's & AlbertN.B	16 00 15 00	18 75 18 75		
Top Cliff. Topping.	Perth NR	21 65	18 75 18 75		
Torbay	Guysborough	43 23	23 00		
Torbrook		114 75	43 50		3 75
Torbrook East		54 00 209 18	25 50 91 50		
Torbrook Mines.  Tormore	Vork CR 0	17 00	18 75		7 50
b Toronto Sub-off. No. 40. c Toronto Sub-off. No. 5. Totonka.	City of Toronto O	+	+ +		
c Toronto Sub-off. No. 5	York	÷	+ +		
Totonka	MarquetteM	3 00	18 75		
Touchwood Hills		147 00 31 01	36 00 18 75		
Tourigny	Drummond & Artha'ka. O	10 40	18 75		
Tower Hill	CharlotteN.B	27 75	18 75		
Town Plot	King's	81 00	37 50		3 75
Townsend Centre	Dundas	67 50 23 75	34 50 18 75		0 10
Tracadie Cross.	Queen'sP.E.I	26 50	18 75	2 25	
Tracadie Road	GuysboroughN.S	1 00	18 75		
Tracev's Mills	Carleton N. B	77 30	22 50		
Traceyville Trafalgar	Sunbury & Queen'sN.B	6 25 155 75	18 75 58 50	8 25	3 75
Trafalgar		28 50	18 75		
Trafford	Lannoy & Addington O	6 00	18 75		
Tralee	Wellington, N.R O	33 34	18 75		
Tramore	Rentrew, S. R	48 97 24 56	18 75 18 75		
Traveller's Rest. Traverston.	Grev. S. R.	33 00	18 75 22 50		
Treadwell	Prescott	140 00	63 00		
Trecastle	Wellington, N.RO	16 00	18 75		
regarya	Acca West Sack	$\begin{array}{c} 45 & 10 \\ 21 & 50 \end{array}$	24 00 18 75		
Tremont Trenholm	Drummond & Artha'ka.O	67 29	35 00		
i T i ii oro i i i	D. C.			\$0.00	

[†] Including \$18 night allowance. †† Including \$4 special salary. § Including \$2.08 arrears rent. (a) Opened 1-9-06. (b) Opened 5-9-06. (c) Opened 1-2-07. (d) Credit for new office not yet opened. ‡ For revenue, &c., see appendix C. under Toronto Sub-Offices.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ ets.	\$ cts.	8 cts.
Frent Bridge	Northumberland, E.R. O	93 69	43 50		3 75
Crenville	Strathcona	106 49 23 75	37 50 18 75		3 75
Crilby	QueensP.E.I	14 75	18 75		
Crimits.	QueensP.E.I WentworthO	30 50	18 75		
Tristram. Triton Fishing Club Trochu Valley	Strathcona Alta	12 00 12 25	2 08 25 00		
Trochu Valley	Calgary Alta	63 00	14 58		
Trois Saumons	LisletQ	82 65	37 50		3 75
Frois Saumons Station	L'IsletQ Drummond & Artha'ka.Q	19 93 48 03	18 75 33 00		
Frottier	NorthumberlandN.B	10 00	18 75		
Front Brook	Drummond & Artha'ka . Q	83 55	30 00		
Front Brook	South Cape Breton N.S	17 95 26 00	18 75 21 25		
Trout Lake	Parry Sound O Nipissing O		13 58		
Front River	Huntingdon Q	83 20	33 00		3 75
Front River	InvernessN.S GloucesterN.B	34 71 28 46	18 75 18 75		
Γrout Stream	WentworthO	152 50	70 50		
Croy	Inverness N.S	2 50	18 75		
Truemanville	CumberlandN.S	34 55 28 05	18 75 18 75		
Cuam Cuftsville	Simcoe, S.R O Hastings, W.R O	32 25	18 75 18 75	1 90	
Tullameen	Yale & CaribooB.C	12 00	2 08		
Tullochgorum	ChâteauguayQ		18 75 6 25		
Tullymet		9 00	27 00		
Funner	Dauphin	1 50	18 75		
Tupperville Furbine Furgeon Furgeon	AnnapolisN.S Algoma, E.RO	$108 00 \\ 127 50$	40 50 66 00		
Curgeon	Bellechasse Q	16 31	18 75		
Turgeon	GleucesterN.B	93 50	53 50	7 50	
Furgoose	Nanaimob.C		33 00 26 25		
Curriff	Hastings, E.R	69 89	25 50		
Turriff Furrife Creek Furtle Creek	King's & Albert N.B	45 45	21 00	7 50	
		18 00 17 34	18 75 18 75		
Turtle Mountain Turtle River	Dauphin M	5 45	18 75		
l'uscarora	Brant	143 48	54 00		3 75
Tuxford	Assa, WSask	73 35 8 00	4 72 18 75		
Tweedside	WentworthO	22 00	18 75		
I weedside	York	53 89	18 75		
Twin Butte'	Alta Alta	80 42 49 50	24 00 28 50		
I will Ellil I wo Creeks	Marquette M	19 06	18 75		
Two Islands	CumberlandN.S	3 00	18 75		
Two Rivers	CumberlandN.S	61 50 22 25	30 00 18 75		
Tynehead Tyneside	Wentworth	40 00	21 00		
Cyotown	Glengarry O	23 63	18 75		
Tyrconnell Tyrone	Durham	81 00 168 59	33 00 73 50		
I Vrone	Unieen S F. La. I	10 20	18 75		
Fyrrell	Norfoll: 0	85 90	34 50		

d Opened 23-1-07.

# APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ cts.	\$ cts.	\$ cts.
Tzouhalem	NanaimoB.C	204 00	58 50		3 75
OCLUELET	Comox AtlinB.C	66 28	31 50		
Udney Udora	Ontario, N.RO	134 85 144 33	49 50 67 50		3 75 - 7 50
Ufford		39 79	18 75		
Uhthoff	Simcoe, E.R	102 86	40 50	4 50	3 75
Ullswater Ulric	Muskoka	41 70 45 21	22 50 18 75		
Umatilla	DauphinM	20 75	18 75		
Umfraville	Hastings, E.R	25 95	18 75		
Underhill	Souris M	33 22 148 60	$\frac{18}{60} \frac{75}{00}$	3 00	3 75
Undine	Victoria	13 25	18 75		
Uneeda. Union Centre.	Lanark, N.R	25 23 10 50	18 75 18 75	• • • • • • • •	
Union Corner	Carleton V B	31 71	18 75		
Union Corner Union Hall	PrinceP.E.I	16 46	18 75		
Union North	Lanark, N.R O	20 44 6 00	18 75 18 75		
Union Point.	Provencher M	74 70	25 50		
Union Road	Queen's P. E. I	9 94	18 75		
Union Square	Ninissing O	13 03 93 56	18 75 43 50	(	3 75
Uplands	Parry Sound	11 00	18 75		
Upper	Haldimand O	13 00 49 40	18 75 18 75		
Upper Abougoggin Upper Baddeck River.	North Cape Breton and	46 40	10 10		
,	VictoriaN.S	19 01	18 75		
Upper Balmoral Upper Bass River	Restigouche N.B.	30 00 38 75	18 75 18 75		
Upper Bay du Vin	Northumberland N.B	24 35	18 75		
Upper Bedford	MissisquoiQ	175 25	78 00		
Upper Big Tracadie Upper Blackville	NorthumberlandN.B	17 00 54 30	18 75 22 50	3 00	
Upper Branch	LunenburgN.S	34 48	18 75		
Upper Brighton		32 00	18 75		
Upper Brooksid :	Colchester X.S.	13 25 31 00	18 75 18 75		
Upper Burlington	HantsN.S	12 00	18 75		
Upper Burton	Sunbury & Queen'sN.B	17 75	18 75		9 75
Upper Canard Upper Cape	Westmoreland X B	88 43 33 <b>7</b> 5	45 00 18 75		9 (.,
Upper Caraquet	GloucesterN.B	100 90	40 50		
Upper Caverhill	YorkN.B	29 05 38 38	18 75	1 50	
Upper Charlo	Lunenburg N.S	13 25	18 75 18 75		
Upper Clements	Annapolis	41 50	18 75		
Upper Clyde River Upper Cool Creek	Shelburne & Queen's. N.S.	7 25 12 48	18 75 18 75		
Upper Coal Creek. Upper Coverdale.	King's & Albert N.B	7 00	18 75		
I nnor Herby	\ orthumherland \ K	38 70	18 75	10.00	3 75
Upper Dorchester. Upper Dover	WestmorelandN.B	92 50 19 73	46 50 18 75	13 50	3 10
Upper Dyke Village	King's	51 00	30 00		
Upper Economy	Colchester	26 47	18 75		
Upper Fort Lawrence	CumberlandN.S	30 00	18 75		

# APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance-
		\$ cts.	\$ cts.	\$ cts.	\$ cts.
Upper Gaspereaux Upper Glencoe	Sunbury & Queen'sN.B	12 50	18 75		ĺ <b></b>
Upper Glencoe	Inverness	18 95 7 20			
Upper Glen Road Upper Golden Grove.	King's & AlbertN.B	7 20 5 75	18 75 18 75		
Upper Goshen. Upper Grand Mira.	King's & Albert N.B	12 00	18 75		
Upper Grand Mira	South Cape Breton. N.S.	18 75	18 75		
Upper Granville	Annapolis	46 00 13 18	27 00 18 75		
Upper Hampstead	Sunbury & Queen's N.B.	27 55	18 75		
Unner Hayneville	Vork VB	77 73	24 00		
Upper Kempt Head	North Cape Breton and	12 40	18 75		
Upper Kemptown.	Colchester N.S	21 53	18 75		
Upper Kennetcook.  a Upper Kensington	HantsN.S	86 35	37 50		3 75
a Upper Kensington	Jacques CartierQ	49 59	14 58		
Upper Kent	Vork X R	62 43 47 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 25	
Upper Keswick Ridge	YorkN.B	10 50	18 75		
Upper Keswick. Upper Keswick Ridge. Upper Kingsbury	LunenburgN.S	19 30	18 75		
Upper Kintore	Victoria	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75 18 75		
Upper La Have	Lunenburg N.S.	52 98	21 00		
Upper Lakeville	Halifax N.S	7 30	18 75		
Upper Leitch's Creek	North Cape Breton and	9 50	10 ==		
Upper Loch Lomond	Victoria	15 00	18 75 18 75		
Upper Magaguadavic. Upper Malagash	YorkN.B	27 98	19 50		
Upper Malagash	CumberlandN.S	20 00 24 98	18 75	0.05	
Upper Margaree	Sunbury & Queen's N.B.	98 65	18 75 35 00	2 25	2.50
Upper Maugerville Upper Melbourne	Richmond & Wolfe Q	125 80	55 50		$\begin{array}{c} 2 \ 50 \\ 3 \ 75 \end{array}$
Upper Middleboro	Cumberland	62 62	28 50		
Upper Middle River	VictoriaN.S	41 08	18 75	2.95	1
Upper Nappan	Complement N. C.	10 50	18 75		
Upper Nelson. Upper New Cornwall. Upper New Harbour. Upper New Horton. Upper New Port. Upper Nine Mile River. Upper North River. Upper Otto	Northumberland N. B	43 71	18 75		
Upper New Cornwall	Lunenburg N.S	28 18 38 50	21 00 18 75		
Upper New Horton.	King's & AlbertN.B	33 95	18 75		
Upper New Port.	HantsN.S	57 55	25 00		
Upper Nine Mile River	HantsN.S	62 90	31 50 18 75		
Upper Ohio	Shelburne & Queen's N.S.	7 00 7 25	18 75		
		20 00	18 75		
Upper Peel.	CarletonN.B	8 50 25 55	18 75		
Upper Pereauxb Upper Pinevale	Antigonishe NS	3 00	18 75 10 42		
Upper Pointe de Bute. Upper Port Latour	WestmorelandN.B	34 75	18 75		
Upper Port Latour	Shelburne & Queen's N.S.	127 96	55 50		3 75
Upper Pugwash	Vork N.S	$\begin{array}{c} 13 \ 00 \\ 42 \ 15 \end{array}$	18 75 18 75		
Upper Queensbury Upper Kawdon	HantsN.S	78 50	36 00		3 75
Upper Rexton	KentN.B	14 40	18 75		
Upper River Dennis	InvernessN.S Westmoreland N.B	$9 00 \\ 12 21$	18 75 18 75		
Upper Sackville	HalifaxN.S	8 00	18 75		
Upper Sackville	WestmorelandN.B	205 00	66 00	2 25	7 50
Upper Scotsburn	PictouN.S	8 00	18 75	1	

a Opened 1-9-06. b Closed 1-12-06.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow-ance.	Rent Allow- ance.
		\$ cts.	\$ cts.	\$ cts.	\$ cts.
Upper Sheffield	Sunbury & Queen's N.B	51 27	21 25		
Upper Smithfield	GuysboroughN.S YorkN.B	29 30	†27 75		
Upper Southampton. Upper South River	AntigonisheX.S	11 00 84 50	18 75 31 50	2 25	
Upper South West Mabou	Inverness	9 50	18 75	2 20	
Upper Springfield	York	19 73	18 75		
Upper Springfield	AntigonisheN.S	10 00	18 75		
a Upper Squamish	Comox-Atlin B.C	15 00 30 65	16 66 24 00		
Upper Sumas Upperton	New Westminster B.C King's & AlbertN.B	35 75	18 75		
Upper Washabuck	North Cape Breton and	00 10	10 10		
CFF	Victoria N.S	23 20	18 75		
Upper Westmoreland	Queen's	14 25	18 75		
Upper Whitehead	Guysborough	10 25 24 21	18 75 18 75		
Upper Wicklow	Carleton N.B Shelburne & Queen's .N.S	68 50	33 00		
Uptergrove	Ontario, N.R	124 58	63 00		3 75
Urbania	HantsX.S	56 05	18 75		
Urbinville	PrinceP.E.I	9 00 5 70	18 75 18 75		
Urquharts	King's & AlbertN.B King's & AlbertN.B	14 00	18 75		
Ursa	Victoria & Haliburton.O	46 21	21 00		
Usher	AntigonisheN.S	7 00	18 75		
Usona	StrathconaAlta	8 91	18 75		
Utica Utopia	Ontario, S.RO Simcoe, S.RO	61 98 107 44	28 00 49 50		
Utopia.	Charlotte N. B	25 25	18 75		0 10
b Uttoxeter	Lambton, W. RO	17 00	2 08		
**					
V _{ACHELL}	York, N.R	47 86	20 25		
Valcartier	Québec	55 27	24 00		
Valcartier-Station.	Québec Q	19 70	18 75		
Valcartier-Village	QuébecQ	64 90	26 25		
Val des Bois	Labelle Q	120 10	48 75		
Valenciay	Labelle Q Mégantic Q	43 87 12 55	+27 75 18 75		
Valens	WentworthO	65 55	26 25		
Valentia	Victoria & Haliburton, O	104 70	51 00		3 75
Vale Perkins	Brome	89 86	38 50		
Valetta	Kent, W.R	156 15	56 25 34 50		
Vallentyne	Ontario, N.R O Assa East Sask	93 10 10 00	18 75		010
Valley City	StrathconaAlta	165 79	18 75		
Valleyfield	Queen'sP.E.I	20 00	18.75		
Valleyfield, East	King'sP.E.I	17 00	18 75		
Valley Mills	Doughin M.S.	8 23 114 50	18 75 62 50		3 75
Valley River	Colchester. N.S.	61 90	18 75	6 00	
Valmont	Champlain Q	109 94	46 00		3 70
Valmorin	TerrebonneQ	69 30	25 50		
Valois	Jacques-Cartier Q	37 50	18 75		
Valparaiso	Compton Sask	24 12 84 00	^{‡23} 55 39 00		3 75
Valracine Vanbrugh Van Bruyssel	Renfrew, S.R.	29 75	18 75		
Van Bruyssel	Chicoutimi & SaguenayQ	35 80	0 30		l
† Including \$9 night allowance.			lowance.	a Op	ened 1-8-06·

[†] Including 89 night allowance. b Re-Opened 1-3-07.

[‡] Including \$4.80 night allowance.

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### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ ets.	\$ cts.	\$ cts.
ancamp	DundasO	50 48	25 50		
Vandecar Vandeleur	Oxford, S.RO	49 06 70 00	18 75 27 00		
andort	York, N.R	82 47	34 50		
Yanessa Yan Horne	Norfolk	182 29	71 00		(
ankonghnet	Muskoko	$\begin{array}{c} 3 & 00 \\ 65 & 00 \end{array}$	18 75 21 00		
anneck ansickle, anvlack	Middlesex, E.RO	23 35	18 75		
ansickle	Hastings, W.R	22 50	18 75		
Van Winkle	Yale & CaribooB.C	31 00 133 73	18 75 85 50		7 50
arency	Haldimand O	50 59	25 50		
Varney	Grey, S.R	81 85	37 50		3 75
asey Vassar	ProvencherM	151 61 87 65	66 00	9 00	3 75
aucluse	L'AssomptionQ	30 95	18 75		
audreuil Station	VaudreuilQ	342 14	93 00	75	7 50
aughan		$\begin{array}{cccc} 20 & 00 \\ 10 & 00 \end{array}$	$1875 \\ 1250$		
Zellore	GaspéQ York, C.RO	55 44	28 50		
enice	Missisquoi Q	10 50	18 75		
TenlawTennachar	Dauphin M	40 33	24 00	0.05	9 75
enosta	Lennox & AddingtonO	87 36 131 92	33 75 55 50	2 25 2 25	3 75 3 75
enosta Tentry	Grey, E.RÖ	14 53	18 75.		
erdun	Bruce, S.R	19 00	18 75		
Tereker	Essex, S.R O Mackenzie Sask.	51 00 148 57	35 00 *45 03	2 25	2 50
ermillion Bay	Thunder Bay & Rainy-	110 01	10 00	2 20	
	River. O	741 02	117 00		11 25
Termilion Valley	StrathconaAlta	61 47	40 50 18 75		3 75
ernal	AntigonisheN.S	15 25	18 75		
ernet	Labelle	8 23	18 75		
Vernon Mines.	King'sN.S	9 00	18 75 43 50	1 00	3 75
ernonville	Northumberland W R O	100 87 98 68	43 50	1 00	3 75
ersailles	St. Johns & IbervilleQ	32 50	18 75		
erschoyle Verte-Vallée	Oxford, S. R O	146 10	70 50		7 50
esta	Bruce S R O	20 42 59 70	18 75 24 00		
estiold	Dauphin M	22 50	18 75		
eshvilis	h inge	12 00	18 75		
euve River. ezinà's Corner	Richmond & Wolfe ()	$\begin{array}{c} 13 & 00 \\ 19 & 25 \end{array}$	18 75 18 75		
icars	Huntingdon O	53 15	21 00	7 50	
ickers	Grev S.R.	25 10	18 75		
lictoria	Chambonland	115 50 14 50	50 00 18 75		3 75
ictoria Avenue	Hochelaga	998 00	112 50		
		55 00	33 00		3 75
ICIOTIA Bridge	Courth Cara Duchan Y C	7 00	18 75 18 75	2 25	
ictoria Cross. ictoria Corners.	Ontario, S.R.	11 25 30 00	18 75 18 75		
ictoria frarbour.	Kino's	24 23	18 75		
ictoria Mines. ictoria Square ictoria Vale.		47 93	21 00		9 72
Ti-4- 1. 37'1	1 ork, U.K	99 26 48 40	43 50 30 25		$\begin{bmatrix} 3 & 75 \\ 2 & 50 \end{bmatrix}$

^{*} Including \$16.53 night allowance, \$1.53 of which is arrears. b Late Stanley. c Opened 1-10-06.

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# APPENDIX D-Continued.

Revenue.  \$ cts.  15 10 9 00 6 50 9 16 70 00 18 25 22 60 238 14 14 40 111 33 37 20 41 65 9 00	18 75 18 75 18 75 10 41 29 50 18 75 18 75 115 50 18 75 31 50	s cts.	Rent Allowance.
15 10 9 00 6 50 9 16 70 00 18 25 22 60 238 14 14 40 111 33 37 20 41 65	18 75 18 75 18 75 10 41 29 50 18 75 18 75 115 50 18 75 31 50		
9 00 6 50 9 16 70 00 18 25 22 60 238 14 14 40 111 33 37 20 41 65 9 00	18 75 18 75 10 41 29 50 18 75 18 75 115 50 18 75 31 50		
188 92 25 25 12 95 8 90 80 86 8 61 48 56 88 73 24 18 46 23 30 114 58 44 25 117 00 17 50 27 75 49 00 113 89 23 71 23 71 23 70 24 75	18 75 18 75 18 75 18 75 18 75 18 75 73 50 18 75 18 75 18 75 18 75 28 50 30 00 31 00 31 00 18 75 48 00 18 75 48 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75	1 75	3 75 7 50 3 75 3 75 3 75
122 75 93 23 39 38 6 00 42 64 22 46 11 50 40 00 9 00 17 95 144 55	28 50 54 00 39 00 18 75 18 75 18 75 18 75 18 75 18 75 48 00		3 75 2 50
	16 00 188 92 25 25 12 95 25 90 80 86 8 8 61 48 56 88 73 24 44 25 117 00 17 50 27 75 49 00 113 89 23 71 23 00 71 63 57 00 98 07 122 75 93 23 39 38 60 00 98 07 122 75 93 23 39 38 60 00 94 00 95 07 122 75 96 00 97 00 98 07 122 75 98 23 99 00 115 00 99 00 115 00 90 00 115 00 117 50 117 50 117 50 118 99 118  16 00 18 75 188 92 73 50 188 92 18 75 12 95 18 75 12 95 18 75 12 95 18 75 12 95 18 75 13 80 86 28 50 14 81 82 55 80 15 68 88 30 00 17 82 4 31 00 18 46 18 75 117 00 26 25 117 50 18 75 117 00 26 25 117 50 18 75 117 00 18 75 118 89 33 75 118 75 123 00 18 75 13 89 33 75 14 55 18 75 15 16 00 02 40 02 122 75 28 50 122 75 28 50 123 71 8 75 14 75 18 75 15 15 15 18 75 16 00 18 75 17 95 18 75 18 75 19 00 18 75 19 00 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75 11 50 18 75	16 00	

#### APPENDIX D-Continued.

# Non-Accounting Post Offices—Revenue, Salaries and Allowances—Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
	_	\$ cts.	\$ cts.	\$ cts.	\$ cts
a Waldeck	Assa. WestSask	100 65	12 50		
Waldeck Line	AnnapolisN.S	17 25	18 75		
Waldegrave	ColchesterN.S	55 48 110 47	18 75 63 00		3 75
Waldemar Walden	DufferinO LunenburgN.S	18 30	18 75		
Waldheim	SaskSask	16 20	18 75		
cWaldo	Kootenay B.C	120 40	10 41		
Walford Station	Algoma, E.RO	221, 62 66, 34	$91 50 \\ 26 25$		7 50
Walker's	Middlesex, W.R O Drumm'd & Arthab'ka.Q	43 68	21 00		
Walker's Point	Muskoka	26 50	18 75		
Walker's Settlement	King's and AlbertN.B	4 00	18 75 18 75		
Walkerville	RichmondN.S. Perth, N.RO	25 18 113 44	18 75 40 50	,	3 75
Wallace Wallace	MackenzieSask	12 25	18 75		1
Wallace Bay	CumberlandN.S	40 25	18 75		
Wallace Bay South	Cumberland N.S	28 95 178 26	18 75 76 50		
Wallace Bridge	Cumberland N.S	17 05	18 75		
Wallace Highlands	CumberlandN.S	10 20	18 75		
Wallace Mill	RimouskiQ	14 20	18 75	01 00	9 75
Wallace Ridge	CumberlandN.S	115 15 81 90	52 50 33 00	21 00 8 25	3 75 3 78
Wallace Station	CumberlandN.S Hastings, W.RO King'sN.S	66 00	36 00		
Wallbrook	King's	18 75	18 75		
	.   Wellington, N.R	71 90	27 00 18 75		
Waller Walmer	RussellO Oxford, N.RO		18 75 18 75		
Walnut	Lambton, E.R	71 75	33 00		
Walpole Island	Lambton, W.R	49 71	18 75		
Waltham Station	Pontiac	207 63 5 00	60 00 18 75		
Walton's LakedWanda		7 00	2 08		
Warner	Alberta Alta Lambton, W.R O	e 8 00			
Wanstead	Lambton, W.R	117 47	58 50 18 75	12 00	3 7
Wapaha	Souris	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75		
Wapta Warburton	Leeds	134 46	61 50	9 00	3 7
Warden	. Shefford Q	97 00	99 00		
Wardenville		29 00 61 41	18 75 26 25		
Ward's Brook	King's and AlbertN.B		18 75		
Wareham		46 50	22 50		
Warina	Stormont	22 73	18 75		
Warleigh	Marquette	10 00 33 00	13 75 18 75		
Warmley Warminster	Simcoe, E.RC		67 50	3 75	3 7
Warner	LincolnC	13 10	18 75		1
Warren Wartburg	York	18 25 42 47	18 75 18 75		
Wartburg Warwick	Edmonton Alts	77 58	45 00		
Wasa		38 08	18 75		
Wascana	. Assa. West Sasl	12 50	22 50		
f Waseca	. Sask Sask Victoria N.S	32 50 6 25	5 27 18 75		
Washabuck Bridge Washburn	Frontenac C	95 47	40 50	2 25	3 75
Washington	Oxford, N.R	120 75	57 00		3 73
17 I 1' - 810 non4	. Opened 1 10 06 d		07 00	redit for ne	w office n

†Including \$10 arrears rent.  $\alpha$  Opened 1–10–06. d Opened 1–3–07. e Credit for new office not yet opened. g Late Basin of River Inhabitants. f Opened 15–1-07. e Opened 1–11–06.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year.)	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	8 ets.	\$ cts.	\$ cts
"Wassewa. Waterborough Waterford Waterford Waterford Waterford Waterloo Waternish Waterside Waterside Watervale Watervale Waterville Watford Watson's Corners Watson Settlement Wattsevale Watestide, Sheet Harbour Wattsburg Wattsview **DWaubamick Waubuno Waudby **dWaugh **Waugh **Waugh **Waupoos **East Wavy Bank Wavy Lake WaWaw Wawava Waweig Wawota Wayerton Wayland Wayside Way's Mills Weatherly Weaver Wedon Wedon Centre Weidmann Weir Weirstead.	Sunbury and Queen's N. B Digby N. S King's and Albert N. B Prince P. E. I Lunenburg N. S Guysborough N. S King's aud Albert N. B Pictou N. S Brockville O Pictou N. S Brockville O Pictou N. S Carleton N. B Lunenburg N. S Lanark N. R. O Carleton N. B Parry Sound O Halifax N. S Kootenay B. C Marquette M Parry Sound O Lambton, W. R. O Gloucester N. B Edmonton Alta Colchester N. S Prince Edward O Prince Edward O Prince Edward O Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S Prince Edward N S PELI N S N S Victoria N B Digby N S Queen's P E. I N W W Westminster B C Richmond and Wolfe Q R Lambton F. R O Wentworth O Assa, East Sask P Ontiac S P O Mentworth O Assa, East Sask	6 31 37 25 27 25 82 75 81 40 14 75 23 75 81 21 00 14 75 81 21 24 00 42 00 38 75 65 00 17 00 133 50 23 70 43 16 181 80 12 00 59 07 16 00 14 00 130 60 94 41 43 50 21 41 69 44 265 51 6 50 33 00 59 25 146 00 18 75 11 25 21 00 24 00 28 19 69 75 18 50 40 00 49 20	10 80 18 75 18 75 18 75 18 75 18 75 18 75 18 75 25 50 18 75 25 50 18 75 18	2 25 2 25 3 75 * 9 17	3 75 2 50 3 75 3 75 3 75 2 50 3 75 2 50
Weissenburg Welch Welcome Pass. Weldon Weldon	Waterloo, N.R	30 00 12 60 23 96 51 60 14 00	18 75 18 75 18 75 33 00 18 75		2 50
Wellington Wellington Wellington Station.	Middlesex, E. R.         O           Prince         P.E.I           Yarmouth         N.S           Halifax         N.S	36 25 6 00 30 15 11 45	18 75 18 75 18 75 18 75		
Wells	King's and Albert. N.B	8 25	18 75		

^{*}Including \$1.67 arrears forward. b Closed 1-10-06. d Opened 15-3-07. a Closed 6-12-06.

### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year)	Forward Allowance.	Rent Allow- ance.
		\$ ets.	\$ ets.	\$ cts.	\$ cts.
Western Covehead Western Head Western Road West Essa Westfield Westfield	King's N.S ShelburneandQueen'sN.S Kings. N.S Assa. East Sask Lanark, S.R. O Prescott O Frontenac. O Cumberland N.S Hants N.S Cumberland N.S Lunenburg N.S Dufferin O Durham O Strathcona Alta Cumberland N.S Cumberland N.S Cumberland N.S Lunenburg N.S Dufferin O Durham O Strathcona Alta Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Shelburne & Queen's N.S Brome Q Pictou N.S Kent. N.B Yale & Cariboo B.C Assa. West Sask Frontenac O Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Cumberland N.S Prince P.E.I Shelburne & Queen's N.S Prince P.E.I	68 69 25 25 4 75 37 95 72 62 222 10 103 67 38 30 29 50 206 60 00 31 25 41 53 80 00 25 40 00 35 75 31 00 12 83 36 22 111 88 54 88 18 95 151 83 34 00 12 00 47 84 131 70 29 30 23 25 38 05 18 93 11 00 21 65 20 25 6 50 9 00 11 55 50 01 25 55 00 11 25 55 00 11 25 55 00 11 00 20 78 55 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00 11 00	33 00 18 75 18 75 18 75 18 75 20 8 30 00 72 00 36 00 22 25 18 75 18	3 75 31 50 15 00	3 75  7 50  3 75  7 50  3 75  3 75  3 75  3 75
Westfield Centre. West Flamborough. Westford. West Franklin West Glassville.	King's & Albert N.B. Wentworth O Bruce, S.R O York, N.R O	134 10 152 33 13 00 22 50 26 75	60 00 73 50 18 75 18 75 18 75		3 75 7 50

[†] Including \$9, night allowance. a Closed 31-7-06.

# APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ ets.	\$ cts.	\$ cts.	\$ cts.
West Grove	MuskokaO	10 00	18 75		
West Guilford	Souris W	24 13 17 25	18 75 18 75		
Westham Island West Hansford	New WestminsterB.C	34 20	22 50		
West Hansford	CumberlandN.S	13 45	18 75		
West Head	Vork. C.R	$\frac{28}{59} \frac{00}{86}$	$   \begin{array}{r}     18 \ 75 \\     22 \ 50   \end{array} $		
West Hill Westholme	NanaimoB.C	172 05	57 00		3 75
West Huntingdon	Hastings, W.RO	88 75 15 06	37 50		3 75
West Inglesville	Halifax V.S	42 70	$\frac{18}{22} \frac{75}{50}$		
West Keith	Compton	21 73	18 75		
West La Have Ferry	LunenburgN.S	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	49 50 37 50	3 75	3 75
		6 00	18 75		
West Lawrencetown.	HalifaxN.S	17 46	18 75		
West Leicester	CumberlandN.S Kootenay B.C	18751 $15725$	18 75 59 50		
	Guysborough N.S	18 75	18 75		5 00
West Lochaber.	AntigonisheN.S	18 83	18 75		
West Mabou-Harbour	Inverness N.S Middlesex, N.R O	5 25 22 75	18 75 18 75		
West Medford	King'sN.S	18 00	18 75		
West Merigomish	PictouN.S	78 65	54 50		3 75
West Middle Sable	Shelburne & Queen's .N.S Prescott	17 33 23 60	18 75 18 75		
West Montrose	Waterloo, N.RO	69 67	52 50		3 75
Westmoreland Point	Westmoreland N.B	51 52	48 75	40 50	3 75
West New Annan West Newdy Quoddy.	ColchesterN.S HalifaxN.S	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	56 50 37 50		3 75 3 75
West Newton.	PrinceP.E.I	6.50	18 75	3 75	
West Northfield.	LunenbergN.S	27 75 147 48	21 00 62 00		
Weston	Carleton N.B	8 00	18 75		
West Osgoode	Russell	45 00	22 50		
West Petpeswick	Wentworth O Halifax N.S	98 90 7 90	48 00 18 75		3 75
West Plain	Lennox & AddingtonO	15 50			
*West Point	Prince	73 50	33 00		3 75
West Point West Port Clyde	Prince EdwardO Shelburne & Queen's.N.S	$\frac{10\ 00}{79\ 20}$	25 00 37 50		3 75
West Quaco	St. John	117 20	54 00		3 75
West River.	King's & AlbertN.B	26 59	$\frac{18}{22} \frac{75}{50}$	13 50	
West River. West Scotch Settlement.	Pictou	61 50 10 60	22 50 18 75	13 50	<b></b>
West Shefford Station	Shefford	10 59			
West Side of Middle River	toriaN.S	25 20	18 75	2 25	
West St. Andrews	Colchester	3 20	18 75		
West St. Peter's. West Sutton.	King'sP.E.I	7 00 46 50			
West Tatamagouche	ColchesterN.S	19 73	18 75		
Westview	Assa. West Sask	35 96			
Westward HoaWest Waterville	Vork N B	23 37 5 00			
Wexford Whalen Whaletown	York, C.R	65 28	28 50		
Whaletown	Middlesex, N.R	43 33	18 75		
Whaletown	Comox-AthinB.C	31 94	18 75	· · · · · · · · · · · ·	

a Opened 15-3-07. *Summer office.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	• \$ cts.	\$ cts.	\$ cts.
Wharncliffe	Algoma, E.RO	12 25	18 75		
Wharton	Cumberland N.S	$\begin{array}{c} 23 \ 00 \\ 34 \ 95 \end{array}$	18 75 18 75	1 9 75	
Wheatland	Sask Sask Drumm'd & Arthab'ka Q	41 05	18 75	12 10	· · · · · · · · · · · · · · · · · · ·
Wheatley River	Queen's P.E.I	42 52	18 75	2 25	
Wheaton Mills	WestmorelandN.B	22 71	18 75		
Wheaton Settlement	Westmoreland N.B Assa. West Sask.	$\begin{array}{c} 23 & 75 \\ 20 & 12 \end{array}$	18 75 18 75		
Wheeler	Lambton, E.RO	13 64	18 75		
Whelan Lake	Renfrew, S.RO	22 10	18 75		
Whim Road Cross	King's P.E.I	36 00	18 75		
White	Lanark, N.RO Kent, E.RO	$\begin{array}{ccc} 16 & 00 \\ 64 & 00 \end{array}$	18 75 26 25		
Whitebrush	StrathconaAlta	84 34	24 00		
Whiteburn Mines	Shelburne & Queen's. N.S	15 23	18 75		
White Church	Bruce, S.RO	$     \begin{array}{r}       177 & 00 \\       6 & 45     \end{array} $	93 00 18 75	8 25	7 50
White Fish Lake.	Wright	17 95	18 75 18 75		
White Glen	CarletonN.B	12 25	18 75		
Whitehall	Parry Sound	30 20	18 75	2 25	
White Hawk. White Head Percé	MackenzieSask GaspéQ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 75 18 75		
Whitehead	King's & AlbertN.B	22 50	18 75		
White Head	CharlotteN.B	56 76	21 00		
White Hill	Pictou	9 50 45 00	18 75 18 75		
White Lake	Renfrew, S.R	123 22	55 50	2 25	3 75
White Lake	Yale & Cariboo B.C	31 70	18 75		
White Oak	Middlesex, E.RO	36 00	18 75		
White Point	North Cape Breton and VictoriaN.S	8 45	18 75		
White Rock Mills	King'sN.S	64 00	33 00		
White Rose	York, N.R O	17 30	18 75		
White Sand	MackenzieSask	20 75 15 15	18 75 18 75		
White Sands	King's P.E.1 Richmond N.S	23 00	18 75		
White's Corner	King's	17 25	18 75		
White's Cove	Sunbury & Queen'sN.B	107 69	48 00	3 00	
Whiteside	MuskokaO Halifay N.S	94 45 6 00	$\frac{45}{18} \frac{00}{75}$		
White's Mills	Halifax	5 75	18 75		
White's Mountain	King's & AlbertN.B	4 00	18 75		
White's Point	Sunbury & Queen'sN.B KentN.B	$\begin{array}{c c}  & 18 & 67 \\  & 16 & 35 \end{array}$	18 75 18 75		
White's Station	HuntingdonQ	29 80	$\frac{16}{22} \frac{75}{50}$		
Whitestone	Parry Sound	124 12	84 00		7 50
Whitewater	Kootenay B.C	209 00	61 50		3 75
Whitfield. Whitford	Dufferin O Edmonton Alta	14 96 91 20	18 75 33 00	$\begin{bmatrix} 3 & 75 \\ 12 & 00 \end{bmatrix}$	
Whitney	Northumberland N . B	48 25	22 25		
Whittier's Ridge	Charlotte N. B	10 25	18 75		
Whittington	Dufferin	$\begin{array}{c c} 32 & 25 \\ 11 & 70 \end{array}$	$\begin{array}{c c} 18 & 75 \\ 18 & 75 \end{array}$		
Whitwick	Compton Q Témiscouata Q Inverness N.S	130 39	18 75 37 50		3 75
Whycocomagh Bay (N. side)	InvernessN.S	7 00	†21 75	2 25	
Whycocomagh Mount	Inverness	$\begin{array}{c c} 4 & 00 \\ 10 & 30 \end{array}$	18 75	10 50	
Whycocomagh Portage	InvernessN.S	42 05	18 75   18 75	10 90	
			20 10		

#### APPENDIX D-Continued.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance,	Rent Allow- ance.
		\$ cts.	ŝ ets.	§ ets.	\$ ets.
Wickham	Sunbnry & Queen's. N.B	63 93	21 00		
Wickham Falls	Drumm'd & Arthaba'ka Q	26 76	18 75		
Wicklow	Northumberland, W. R. O	101 50	45 00		3 75
Wicksteed	Carleton	29 50 2 00	19 50 18 75	*	
Widder	Lambton, E.R.	46 85	21 00		
Widdifield Station	Nipissing		27 00		
Wiggins	Sunbury & Queen's N.B	6 25	18 75		
Wiggins	Assa. West Sask	85 00	34 50		3 75
Wikwemikong	Frontenac		18 75		
a Wilbert	SaskSask	67 69	18 75		
Wilcox		30 63	18 75		
Wildfield	Peel	46 25 33 70	18 75 39 00	· · · · · · · · · · · · · · · · · · ·	
Wild Oak Wildwood	Dauphin M Oxford, N.R O		18 75		
Wilford	DauphinM Ontario, N.RO		18 75		
Wilfrid	Ontario. N.R	93 95	40 50		
Wilkinson			18 75 18 75		
Williams	Kent. W.R		18 75		
Williamsburg	YorkN.B	41 80	25 25		
Williamsdale	Cumberland	18 75 66 50	18 75		
Williamsdale East	Kootenay B.C	24 20	28 50 18 75		
Williamstown	CarletonN.B	17 25	18 75		
Williscroft	Bruce, S.R0	75 80	39 00		3 75
Willocks.			18 75 21 00	2 25	
Willowbank.			+23 25	5 25	
Willowbrook			27 00	4 50	
Willow Bunch	Assa. West Sask		24 00		
Willowdele	Bruce, N.R 0 York, S.R 0	0.200	21 00 96 00		
Willowdale		34 25	†23 25		1 00
Willow Grove.	St. JohnN.B	2 25	18 75		
Willowgrove	Haldimand	86 96	27 00		
c Willow Hill. Willow Point.	Kootensy B C	$10 00 \\ 18 00$	18 75		
Willow Range			67 50	4 50	6 25
Willows	Alta Alta	14 50	18 75		
Wilmot	CarletonN. B	16 95	18 75 18 75		
Wilmot Valley		15 48	18 75 18 75		
Wilson Croft			18 75		
Wilson's Bay	Grenville	16 00	18 75		
Wilson's Beach	Charlotte	141 00	52 50 18 75		3 75
Wilson's Corners	Mégantic C		33 75		3 75
Wilson's Mills	Gloucester N. B	6 98	18 75		
Wilsonville	Norfolk	93 50	37 50		3 75
Wilstead	Middlerov F R	29 52 87 00	18 75 39 00		3 75
d Wilton Park	StrathconaAlta	7 00	4 16		
Winchelsea	Huron, S.R	100 95	51 00		3 75
Windon	King's P.E.I	5 25 39 95	18 75 18 75		
Windfall	Essex, S. R	99 99	10 19		

a Late Lamont. b Credit for new office not yet opened. c Opened 1-2-07. d Opened 18-3-07. † Including \$4.50 night allowance.

Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow-ance.	Rent Allow- ance.
		\$ ets.	\$ cts.	S cts.	S ets.
Winfield. Wingard Winger Wingle. Winlaw Winlaw Winnloe Beach Winsloe Road. Winsloe Station. Winslow	Carleton N. B Hants N. S Hants N. S Halifax N. S Richmond & Wolfe Q Qu'Appelle Sask Lisgar M Wellington, N. R. O Sask Sask Welland O Renfrew, S. R. O Assa. East Sask Kootenay B. C Selkirk Man Queen's P. E. I Queen's P. E. I Queen's P. E. I Queen's P. E. I Queen's P. E. I Huron, S. R. O Parry Sound O Lambton, E. R. O York N. B Humboldt Sask Colchester N. S York, C. R. O Grey, E. R. O Grey, E. R. O Grey, E. R. O Grey, E. R. O Missisquoi Q Grenville O Humboldt Sask Grey, N. R. O Humboldt Sask Grey, N. R. O Humboldt Sask Grey, N. R. O Humboldt Sask Grey, R. O O Missisquoi Q Grenville O Humboldt Sask Grey, R. O Humboldt Sask Grey, N. R. O Humboldt Sask Grey, N. R. O Humboldt Sask Grey, N. R. O Humboldt Sask Grey, N. R. O Humboldt Sask Grey, N. R. O Hastings, W. R. O Hastings, W. R. O Hiddlesex, E. R. O Uisgar. M South Cape Breton. N. S Pictou N. S Wentworth O Peel O Peel O Westmoreland N. B Muskoka O Queen's P. E. I Queen's P. E. I Queen's P. E. I	\$ cts.  13 00 45 98 75 93 92 60 16 25 25 00 17 95 46 00 16 75 149 20 23 00 23 05 11 66 336 50 12 61 22 65 58 17 10 00 135 29 80 11 56 41 50 75 7 00 120 42 32 75 36 69 192 33 5 68 52 33 4 00 12 50 14 00 13 00 12 50 14 00 15 52 14 00 15 52 15 55 16 55 17 75 18 50 19 55 18 50 19 55 18 50 19 55 19 68 50 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10 75 10	\$ cts.  18 75 18 75 33 00 40 50 18 75  18 75 22 50 18 75 58 50 58 50 18 75 18 75 56 25 21 00 21 25 18 75 21 00 21 25 18 75 18 75 21 00 21 25 18 75 18 75 21 00 21 25 18 75 18 75 21 00 21 25 18 75 21 00 21 25 18 75 21 00 21 25 18 75 21 00 21 25 21 00 21 25 21 8 75 21 00 21 25 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75 21 8 75	9 00 3 75 90 00 10 50	3 75 3 75 3 75 11 25 3 75 3 75 3 75 3 75 3 75
Woodland. Woodlands. Woodlands. Woodlands. Woodlands. Woodlands	Chateauguay         Q           Stormont.         O           Macdonald.         M           York         N.B           Carleton         O	96 50 27 00 155 25 5 00 37 14 6 25	56 25 18 75 46 50 18 75 18 75	18 00	3 75
Woodlawn Woodlea Woodmore Wood Mountain		9 20 25 84 41 20	18 75 18 75 18 75 21 00		

b Opened 18-3-07. † Including \$22.50 night allowance.

	,				
Name of Post Office.	Electoral District.	Revenue.	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
		\$ cts.	\$ ets.	\$ cts.	\$ cts.
Woodnorth. Wood Point Wood River Woodridge Woodrooffe. Woodside. Woodside. Woodside. Woodside. Woodside. Woodside. Woodside. Woodside. Woodville. Woodville. Woodville. Woodville. Woodville. Woodville. Woodville. Woodville. Woodward's Cove. a Woody River Woolchester Wool	Westmoreland N. B Strathcona Alta Provencher M Carleton O Selkirk M Mégantic Q Portage la Prairie. M Sunbury & Queen's. N. B King's. N. S Carleton N. B Digby N. S Hants N. S Prince P. E. I Victoria N. B King's P. E. I New Westminster B. C Charlotte N. B Dauphin. M Assa. West Alta Macdonald M Assa. West Sask Edmonton Alta Korth Cape Breton and Victoria. N. S Wright. Q Wellington, N. R O Kootenay B. C Norfolk O Renfrew, N. R O Pontiac. Q Halifax. N. S	18 57 26 65 11 00 164 20 18 50 24 54 24 46 8 00 15 65 12 10 28 00 18 98 33 33 8 00 16 00 23 73 13 00 95 01 236 13 11 95 11 00 23 45 7 00 129 85 21 00 448 87 110 10 40 89 135 43 15 48 36 00	18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75 18 75		3 75 3 75 7 50 3 75 3 75 3 75 3 75
Wyton Station Wyvern.	CumberlandN.S	36 00 17 95	18 75		
Yeovil Yoho	York         N. B           Parry Sound         O           Victoria         N. B           Gaspé         Q           York         N. B           Queen's         P. E. I           Gloucester         N. B           Annapolis         N. S	149 80 244 10 39 27 87 75 35 00 31 98 36 31 47 01 73 00 7 00 34 50 11 00 34 50 12 30 23 00 23 00 25 00 26 00 27 00 28 00 29 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 2	60 00 96 00 18 75 45 00 22 50 18 75 18 75 24 00 30 00 18 75 25 00 18 75 18 75 39 00 18 75 18 75 18 75 31 75	3 75	3 75

^{*} Including \$9 night allowance.
b Opened 1-3-07. § Summer Office.

[†] Including \$18.75 night allowance.

a Late Bowsman.

#### APPENDIX D-Continued.

### Non-Accounting Post Offices-Revenue, Salaries and Allowances-Continued.

Name of Post Office.	Electoral District.	Revenue	Salary (based on revenue of previous year).	Forward Allow- ance.	Rent Allow- ance.
bYoungstown. Youville	Humboldt         Sask           Renfrew, N.R         O           Frontenac         O           Assa. W         Sask           York         N.B	\$ et. 58 55 21 33 17 00 28 45 17 25 158 69 70 98 80 50	34 38 21 00 2 08 18 75 18 75 18 75 28 50	* 2 37	
Zenda Zimmerman Zion Ziska. Zorra.	Halton O Durham O Muskoka O	70 98 47 00 24 69 10 00	30 00 38 00 18 75		2 50

^{*} Including 50c. arrears forward. a Opened 1-3-07.

# R. M. COULTER,

W. J. JOHNSTONE,

Deputy Postmaster General.

Accountant.

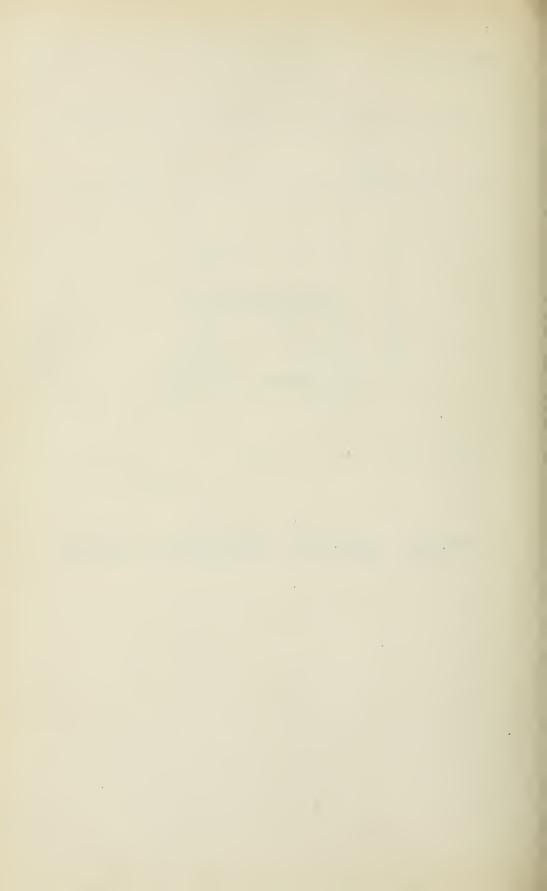
a Opened 1-3-07. b Closed 14-2-07.

# APPENDIX E

# TRANSACTIONS

OF THE

# POST OFFICE SAVINGS BANK



### APPENDIX E

### POST OFFICE SAVINGS BANK.

The aggregate balance at the credit of depositors on March 31, 1907, was \$47,452,957.75, or an increase of \$1,716,469.24 during the fiscal period of nine months. The average to the credit of each depositor was \$283,66 compared with \$276.75 on June 30, 1906.

The number of accounts opened during the period was 30,282, and the accounts transferred from the Dominion Government Savings Banks at Weymouth, N. S., and Frederiction, N. B., were 3,310 in number. The closed accounts numbered 30,849 and the number of accounts remaining open at the close of the period was 167,285, an increase of 2,743.

The deposits were 186,916 in number, with a total amount of \$8,803,233, and the

average amount was \$47.09 as compared with \$46.21 of the preceding year.

The accounts in the Dominion Government Savings Bank at Weymouth, N. S., amounting to \$176,675.41, were transferred to the Post Office Savings Bank in August, 1906, and those in Fredericton, N. B., amounting to \$1,039,493.39, were similarly transferred in September, 1906.

Repayments numbered 79,338 and amounted to \$9,330,766.39; the average withdrawal being \$117.35 as compared with the average of \$115.26 for the previous fiscal

year.

The interest paid to depositors during the nine months was \$51,367.86, and the interest accrued and made principal on March 31, 1907, was \$976,465.97, making a total of \$1,027,833.83.

The number of offices authorized to transact business was increased during the

period from 1,011 to 1,043.

The claims of moneys of deceased depositors which were examined and paid were 1,028 in number.

Annexed is a tabular statement of the annual operations of the Post Office Savings Bank since its organization in April, 1868.

STATEMENT (in accordance with the Act 52 Vic., chap. 20, sec. 12) of the Post Office Savings Bank transactions for the year (nine months) ended March 31, 1907, and of the total amount due to depositors on that date.

	8 ets.		§ cts.
Balance due to depositors on June 30, 1906	45,736,488 51 8,803,233 00	Repayments to depositors during the year (nine months)  Balance due to depositors on March 31, 1907	9,330,766 39 47,452,957 75
Bank	1,216,168 80		
Statute	1,027,833 83		
	56,783,724 14	•	56,783,724 14

7-8 EDWARD VII., A. 1908

### APPENDIX

STATEMENT of the Business of the Post Office Savings Bank,

					<u> </u>	
PERIOD.	Number of Post Office Savings Banks at close of period.	Number of deposits received during period.	Total amount of deposits re- ceived during period.	Average amount of each deposit received during period.	Amount of depositors, accounts transferred from Dominion Government Savings Bank during period.	Number of withdrawads during perio l.
			8	8	8	
Three months ended June 30, 1868	81 213 226 235 235 239 266 268 278 295 297 304 308 330 343 355 302 415 433 464 642 6 3 699 777 895 7779 814 838 847 897 891 995 995 997 897 898 898 899 899 899 899 899 899	3,247 16,653 24,994 33,256 39,489 42,508 38,647 36,126 40,097 43,349 109,388 116,576 126,322 143,076 155,978 147,672 145,423 148,868 147,672 145,423 148,868 145,960 143,685 155,398 161,151 179,814 174,658 201,262 212,217 219,678 231,619 235,043 228,281 233,803 186,916	212,507 927,885 1,347,901 1,917,576 2,261,631 2,306,918 2,340,284 1,942,346 1,726,204 1,521,000 1,724,371 1,973,243 2,720,216 4,175,042 6,435,989 6,826,266 6,441,439 7,098,459 7,645,227 8,272,041 7,722,330 7,926,634 6,509,896 6,500,372 7,056,002 7,708,888 7,524,286 7,488,028 8,138,947 8,223,000 9,183,603 10,448,485 11,091,099 11,382,035 12,060,825 11,737,940 10,503,870 10,895,458	65:44 55:71 53:93 57:66 57:27 51:94 51:63 45:69 44:60 43:00 45:55 58:19 66:09 62:35 58:88 60:89 60:52 57:81 40:51 47:67 44:62 48:55 58:19 10:40 47:67 44:52 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78 51:78	217,385.10 1,085,979.72 167,501.53 389,169.28 218,173.60 493,889.23 449,981.61 1,856,474.31 786,868.48 141,171.82 415,507.96	102,083 105,946 104,393 108,237 110,157 106,923 79,338
Total period ended March 31, 1907	1,043	4,861,466	249,032,196	51 · 23	8,250,638.68	2,434.460

### W. H. HARRINGTON,

Superintendent.

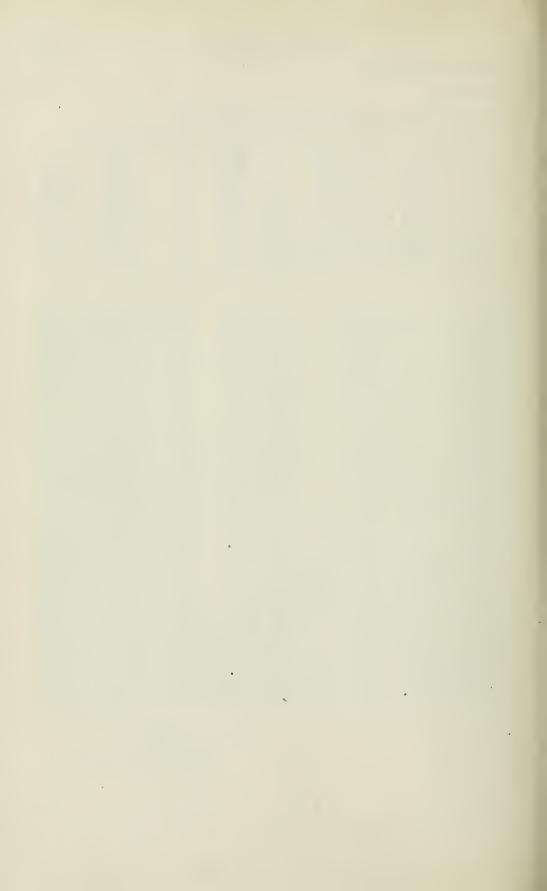
E—Continued.

Canada year by year, from April 1, 1868, to March 31, 1907.

2,323,299.32 86-91 2,468,643.42 86-04 2,341,979.04 82'88 2,021,457.97 77-11 1,726,082.98 70-49 1,713,658.79 70-55 1,733,448.79 66-07 2,015,813.16 69'89 2,097,389.15 73'56 3,461,619.31 96'53 4,730,995.39 104'54 5,649,611.13 100'84 5,793,031 84 97'01 6,183,470.60 99'40 6,626,667 51 100'62 7,514,071.78 96'05 7,532,145.56 89'06 8,575,041.98 95'12 7,875,977.57 92'67 7,239,839 14 93'44 6,631,578.97 99'39 7,478,585.46 87'98 7,310,291 97 85'41 7,406,066.13 84'91 7,406,066.13 84'91 7,466,066.13 83'76	Aurnber of accounts opened during period.  Number of depositors, accounts transferred from	Dominion Covernment. Savings Bank during period. Number of accounts closed during period.	accounts remain- at close of period,	to Deposi-	standing to all Open Ac- ave of Inter- at close of	ding to en Ac- riod.
\$,857.48	Number during Number counts	Dominion Go Savings Bank period. Number of accom during period.	Number of accounts remaining open at close of period	Interest allowed to Depositors.	Total amount standing to the credit of all Open Ac- counts, inclusive of Inter- est allowed, at close of period.	Average amount standing to eredit of each Open Account at close of period.
290,754,35 61,99 664,555,51 70,11 1,003,438,86 72,10 1,778,565,19 81,33 2,323,999,32 86,91 2,468,643,42 86,04 2,341,979,04 82,88 2,021,457,97 77,11 1,726,082,98 70,49 1,713,658,79 70,55 1,733,448,79 66,07 2,015,813,16 69,89 2,097,389,15 73,56 3,461,619,31 96,53 4,730,995,39 104,54 5,793,031,84 97,01 6,183,470,60 99,40 6,626,067,51 100,62 7,514,071,78 6,183,470,60 99,40 6,626,067,51 100,62 7,514,071,78 6,183,470,60 99,40 6,626,067,51 100,62 7,514,071,78 6,183,470,60 99,40 6,626,067,51 100,62 7,514,071,78 96,05 7,532,145,56 89,06 8,575,041,98 95,12 7,875,977,57 90,39 7,473,585,46 87,98 7,473,585,46 87,98 7,473,585,46 87,98 7,473,585,46 87,98 7,473,585,46 88,798 7,473,585,46 88,798 7,473,585,46 88,798 7,474,66,666,13 84,91 7,466,666,13 84,91				8	8	8
9,021,862.56 94 '88 9,025,05.46 96 '03 9,774.694.62 95 75 10,617,070.50 100 21 11,379,756.94 109 '01 11,883,127.70 109 79 12,129,101.23 110 11 12,324,529.26 115 '26	32,127 29,791 1 28,943 29,502 29,116 30,100 1 30,236 5 33,722 5 30,172 37,596 38,886 39,786 38,925 35,376 37,681	44 1,319 2,857 4,449 6,940 9,528 10,066 11,190 10,097 9,312 8,557 8,845 10,487 10,491 13,920 17,531 20,939 20,951 21,555 22,585 723 26,704 29,368 29,368 29,368 29,368 29,368 29,368 29,368 29,368 29,368 29,368 29,368 29,368 29,368 29,368 29,368 29,368 29,368 31,647 26,037 1,124 32,006 29,368 29,368 29,368 32,304 712 34,205 5,722 29,449 30,320 587 29,337 32,304 712 34,205 35,524 37,376 572 39,002 879 39,536 33,310 30,849	2,102 7,212 12,178 17,158 21,059 23,526 24,948 24,415 24,948 24,415 24,535 27,445 31,865 51,463 61,659 90,159 101,693 113,123 110,895 111,230 110,895 111,230 110,895 111,230 120,642 135,737 142,289 142,141 150,987 157,368 162,761 167,023 168,572 165,518 164,542 167,285	939.37 21,094.72 48,689.08 84,273.68 116,174.55 126,932.88 126,273.31 129,758.06 110,116.08 104,067.86 103,384.29 110,912.56 136,075.47 184,994.81 291,065.67 407,305.17 477,487.46 539,560.51 607,075.38 692,404.57 765,639.15 841,921.79 786,875.37 734,430.89 734,500.70 777,482.98 835,800.31 876,049.07 777,482.98 1,024,511.74 982,725.62 1,001,899.96 1,040,699.27 1,126,952.44 1,188,924.83 1,254,048.96 1,309,567.05 1,329,517.70 1,328,205.78 1,027,833.83	204,588.89 856,814.26 1,588,848.83 2,497,259.65 3,096,500.01 3,207,051.57 3,204,965.46 2,926,090.48 2,740,952.59 2,639,937.47 2,754,484.03 3,105,190.80 3,945,669.11 6,208,226.77 9,473,661.53 11,976,237.31 13,245,552.64 15,090,540.31 17,159,372.09 19,497,750.15 20,689,032.62 23,011,422.57 21,990,653.49 21,738,648.09 22,298,401.65 24,153,193.66 25,257,868.14 26,805,542.47 28,932,920.68 32,380,829.09 34,480,937.77 34,771,605.17 34,771,605.17 34,771,605.17 34,771,605.17 34,771,605.17 34,771,605.17 34,771,605.17 34,771,605.17 34,771,605.17 34,771,605.17 34,771,605.17 34,771,605.17 34,771,605.17 34,771,605.17	97:33 118:80 130:41 145:59 147:04 136:32 128:36 120:44 112:27 109:60 107:87 113:14 125:80 156:75 184:08 196:13 198:63 205:81 212:18 203:41 203:41 203:41 203:41 203:41 203:41 204:22 228:85 242:47 244:62 244:62 269:44 274:60 269:44 274:76 276:75 283:66

R. M. COULTER,

Deputy Postmaster General.



### APPENDIX F

## TRANSACTIONS

IN CONNECTION WITH

## POSTAL NOTES

### APPENDIX F.

### POSTAL NOTES.

Statement showing the revenue derived from commission on Postal Notes for the nine months ended March 31, 1907.

Denominations.	Number of Paid Notes.	Total.	Rate of Commission.	Amount of Commission received.
20 cents	60,346 113,097 79,412 73,843	326,698	1 cent	\$ cts
50 " 60 " 70 " 70 " 80 " 90 " 81.00 " 1.50 " 2.00 " 2.50 "	148,916 65,847 33,824 70,982 52,358 46,613 271,543 105,002 162,939 62,574	1,020,638	2 cents	20,412 76
3.00 " 4.00 " 5.00 "	102.974 75,497 164.017	342,483	3 cents	10,274 64
10.00 ,	106,933	106,933	5 cents	5,346 65
		1,796,757		39,301 03

R. M. COULTER,

Deputy Postmaster General.

W. J. JOHNSTONE,

Accountant.

## APPENDIN F-Continued.

STATEMENT showing the number and value of Postal Notes received from the American Bank Note Company and issued to Postanasters, during the nine months ended March 31, 1907.

SESSIONAL PAPER No. 24

	Total Value.		377,905 15	389,828 95	350,565 30	475,511 85	511,553 80	556,319 00		501,501 15	133,504 15	439,134-20	66, 980 123, 175 85, 710 79, 935 160, 460 70, 090 37, 305 76, 115 56, 030 49, 490 282, 950 171, 970 67, 900 108, 955 79, 615 173, 080 112, 305 1, 912, 885 4, 035, 823 55
	Total Number of Notes.		169,215	173,455	157,435	211,825	239,920	258,200		258,335	221,110	223,390	1,912,885
	€10.00		11,020	11,585	10,435	14,265	14,465	24,145 15,720		12,035	11,555	11,315	112,395
	\$5.00		15,820 6,510 10,550 7,630 16,390 11,020	17,535	15,595	20,430	21,650	24,145		21,205	17,185	18,945	173,080
	9.00		7,630	7,790	6,570	12,500 10,250	13,505 11,165	10,580		3,925	7,835	7,870	79,615
	\$3.00		10,550	10,215	9, H5			14,840 23,960 9,410 15,130 10,580		13,685	11,855	34,590 13,900 19,095 6,900 12,070 7,870	108,955
	55.50		6,510	6,455	5,745	8,480	8,535	9,410		8,710	7,155	6,900	67,900
	85.00		15,820	16,205	14,295	11,645 18,045	21,845	23,960		23,590	19,115	19,095	171,970
	81.50		9,450	8,970	9,020		35,300 12,750 21,845	14,840		40,800 15,775	34,380 14,380 19,115	13,900	110,730
	00.15		21,745	23,850	22,435	29,125		37,725				34,590	282,950
			4,340	4,215	3,560	5,715	6,760 5,380	7,850 7,445		7,585 6,890	6,655 6,635	5,280	49,490
	So Cents,		6,020 4,645 4,340	5,000	5,535 4,715	8,515 6,395 5,715	6,760					8,005 4,385 9,640 6,125	56,030
a a	75 Cents.		070,5	6,410			4,505 9,065	4,945 10,370		5,025 10,865	9,695	9,640	76,115
	70 Cents.		2,975	3, 150	3,235	7,455 4,255					1,530	4,385	37,305
	60 Cents.		5,840	6,445	6,315		8,965	9,855		22,690 10,280	7,930	3,005	70,090
	50 Cents.		13,285	13,390	255 12,980	17,360	20,305	20,860		22,69	9,070 19,310	20,280	160,46
	40 Cents.	İ	7,220	7,215	-5	9,355	9,455	10,315		10,740	9,070	9,910	79,935
	30 Cents.		6,965				11,555	10,680 10		11,825	10,055	10,795	85,716
	25 Cents.		9,680	10,350	5,335 10,275	12,245	8,660 15,655	8,230 16,140		16,735	7,795 15,975	16,120	123,175
	20 Cents.		6,130	5,885	5,335	7,105	8,660			9,975	7,795	7,865	66,980
	Months, Cents, C	1,000	July 6,130 9,680	August. 5,885 10,350	Sept	Oct.	No.V	Dec	1907.	January 9,975 16,735 11,825 10,740	Feb	March 7,865 16,120	

7-8 EDWARD VII., A. 1908

### APPENDIX

STATEMENT of the number and value of paid Postal Notes received in the Postal Note affixed thereto to enable broken amounts to be remitted, and

Months.	20 Cents.	25 Cents.	30 Cents.	40 Cents.	50 Cents.	60 Cents.	70 Cents.	75 Cents.	80 Cents.	90 Cents.	\$1.00
1906.											
July	5,868	10,069	7,650	7,216	13,466	5,984	3,103	6,318	4,882	4,325	24,946
August	5,018	9,654	6,676	6,230	12,487	5,332	2,884	5,605	4,606	3,852	22,802
September	5,035	9,601	6,871	6,403	13,391	5,420	2,861	5,758	4,548	3,841	23,050
October	5,769	11,279	8,134	7,606	15,305	6,475	3,262	6,635	5,292	4,578	27,927
November	6,334	11,795	8,592	7,979	15,871	7,172	3,424	7,236	5,647	4,905.	29,260
December	7,583	15,276	10,503	9,424	19,372	8,803	4,470	9,562	7,118	6,358	36,957
1907.											200
January	8,485	15,906	10,721	10,050	20,022	9,470	4,992	11,096	7,310	6,899	37,760
February	7,586	13,481	9,461	8,894	17,737	8,129	4,199	8,941	6,232	5,642	32,323
March	8,668	16,036	10,804	10,041	21,265	9,062	4,629	9,831	6,723	6,213	36,558
	60,346	113,097	79,412	73,843	148,916	65,847	33,824	70,982	52,358	46,613	271,58

F—Continued.

Division during the nine months ended March 31, 1907; the value of Postage Stamps the amounts paid in Postage Stamps for Extra Commission.

									<u> </u>	
\$1.50	\$1.50   \$2.00		\$2.50 \$3.00		\$5.00	\$10.00	Total Number of Notes.	Total value, including Postage Stamps affixed to Notes.	Value of Postage Stamps affixed to Notes for ex- tension of value.	Extra Commission paid in Postage Stamps.
		1						8 ets.	\$ ets.	\$ cts.
9,607	15,921	6,324	10,436	7,741	16,592	10,785	171,233	374,678 52	683 67	3 45
8,384	14,638	5,603	9,430	7,074	15,937	10,654	156,866	352,835 91	634 66	4 41
8,420	14 757	5,506	9,459	7,065	15,648	10,591	158,225	351,789 71.	649 96	3 85
10,021	17,133	7,024	11,056	8,804	18,796	12,798	187,894	422,492 10	756 50	3 38
10,550	18,244	6,893	11.785	9,042	19,071	12,967	196,767	435,098 60	765 75	3 92
14,894	22,288	8,811	13,978	10,287	22,221	14,051	241,956	510,354 70	815 20	3 32
15,168	21,350	8,074	12,906	9,228	19,493	12,056	240,986	470,411 53	883 23	2 69
13,230	18,431	7,021	11,398	7,711	17,372	10,813	208,601	412,085 51	737 31	3 84
14,728	20,177	7,318	12,526	8,545	18,887	12,218	234,229	457,130 15	804 60	5 45
105,002	162,939	62,574	102,974	75,497	164,017	106,933	1,796,757	3,786,876 73	6,730 88	34 31

7-8 EDWARD VII., A. 1908

including the number and value of Postal Notes destroyed by fire, &c., while in possession of Postmasters, during the nine months STATEMENT showing the number and value of Postal Notes returned to the Postal Note Division by Postmusters, and cancelled; and ended March 31, 1907.

APPENDIX F-Continued.

									7-0	5 [	J VV A	IND V
Total Value.	ets.	2,274 32	2,459 98	2,177 19	2,374 35	3,116 02	4,287 16		2,329 63	2,525 52	2,237 09	23,781 26
Total Number of Notes.		1,142	1,271	1,260	1,294	1,665	2,375		1,411	1,393	1,298	13,109
\$10,00		8	12	<u>\$</u>	65	£	106		92	윊	55	909
90		26	37	ž	82	117	159		85	· 8:	£	883
		37	25	Ŧ	51	五	96		30	Ţ.	31	448
\$3.00		ž	55	26	53	87	86		55	57	55	565
· 50 · 50		24	55	7	45	3	86		4	62	4	523 ;
00		100	86	103	106	135	172		118	114	112	1,062
0: 0:		89	74	21	8.7	96	150		5	£	32	382
<del>第</del> 00.		128	143	155	170	514	291		169	170	222	1,662
90 Cents.		9	SS	5	25	75	98		57	ಪೆ	Ŧ	455
60 70 80 90 Cents, Cents, Cents.		\$2	47	57	36	25	88		64	5	9	487
75 Cents,		20	8	51	51	56	66		89	99	123	566
70 Cents.		33	#	52	36	57	£1		<u> </u>	51	50	444
60 Cents.		20	25	盂	<del>2</del>	7.7	88		54	55	40	515
40 50 Cente. Cents.		<del>5</del> 2		118	22	146	106		137	117	951	1,197
		<b>9</b>	93	8	2	66	120		7.5	65	2	838
30 Cents.		29	÷	77	<u>18</u>	兹	135		62	29	99	632
Cents, Cents, Cents.		5	22	102	106	108	173		108	109	82	941
20 Cents,		1.7	92	55	28.	7.4	117		ž	22	33	069
Moxpus.	1906.	July	Angust	September	October	November	December	1907.	January	Pebruary	March	

### APPENDIX F-Concluded.

STATEMENT showing the number and value of Paid Postal Notes received in the Postal Note Division, year by year from August 1, 1898, to June 30, 1906; and for the nine months ended March 31, 1907.

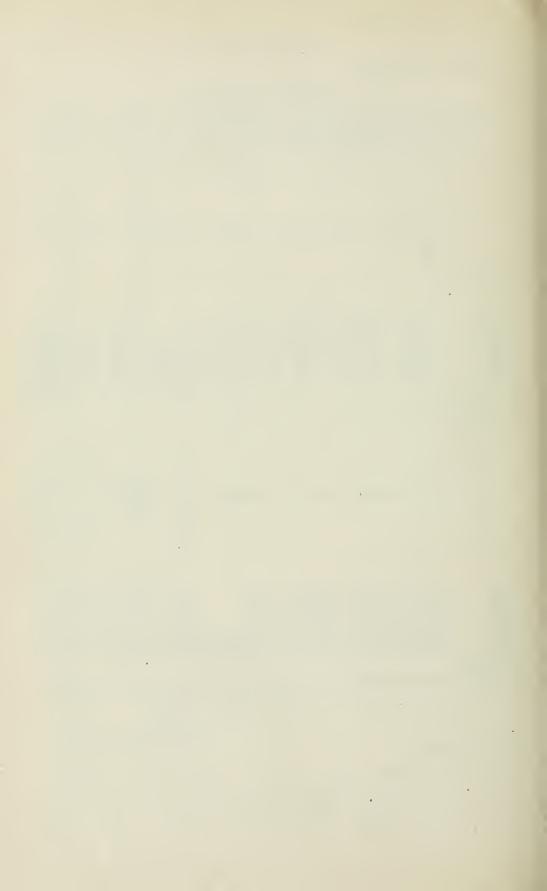
Year ended June 30.	20 Cents.	25 Cents.	30 Cents.	40 Cents.	50 Cen s.	60 Cents.	70 Cents.		80 Cents.	90 Cents.	\$1 00.
1899		47,290 51,070 61,120 71,530 82,740 112,291	19,428 38,817 42,542 48,718 55,966 63,782 80,675 101,199	23,413 37,592 42,424 46,995 53,744 61,046 76,659 94,647	44,149 61,784 71,313 79,793 96,008 112,776 149,982 188,784	33,461 36,923 40,984 46,098 52,447 64,742	23,127 27,502 28,576 31,066 33,240	48,188 60,421 78,782	31,388 34,305 39,492 47,192 59,143	6,490 20,863 26,014 29,107 35,201 39,780 47,982 57,953	74,589 102,626 120,550 144,028 173,114 206,924 270,258 332,506
31) 1907	60,346	113,097	79,412	73,843	148,916	65,847	33,824	70,982	52,358	46,613	271,583
Year ended June 30.	\$1.50, 8	\$2.00. \$2	.50, §3.	.00. \$4.0	00. \$5.0	0. \$10.00	o.  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Output  Ou	Tot in I S at	al Value, icluding Postage Stamps, thixed to Notes.	Value of Postage Stamps affixed for extension of value.	Extra Commission paid in Postage Stamps.
1900	89,985 1 109,790 1 128,585 2	.14,053   46 132,805   53 168,255   64 203,945   75	,048 43 ,036 50 ,022 58 ,211 68 ,219 83 ,713 106 ,894 129	5,226 78, 1,484 93,	448 91,3 502 99,6 812 118,7 577 147,3 507 140,8 416 172,6 558 266,3	118 185 191 108 171 65,2 143 105,8 156 131,1	769 877 1,012 1,196 444 1,431 600 1,843 28 2,248	(250 1,2 ,599 1,4 ,599 1,7 ,563 2,0 ,717 2,8 ,985 3,8 ,467 4,7		7 4,897 8 5 5,045 7 5 5,775 7 4 6,390 8 8 6,985 8 7,767 0 8,503 2	38 5 56 97 38 46 90 61 84 95 70 70 34 87 65 33 67 41 91 41 13 28 42 03

R. M. COULTER,

Deputy Postmaster General.

W. J. JOHNSTONE,

Accountant.



### APPENDIX G

LOSSES SUSTAINED IN COLLECTING THE POSTAL
REVENUE AND IN CONDUCTING THE MONEY
ORDER, POSTAL NOTE AND SAVINGS
BANK SYSTEMS



### APPENDIX G.

STATEMENT showing the losses sustained in collecting the Postal Revenue and conducting the Money Order, Postal Note and Savings Bank Systems in the Dominion of Canada, brought to account during the nine months ended March 31, 1907.

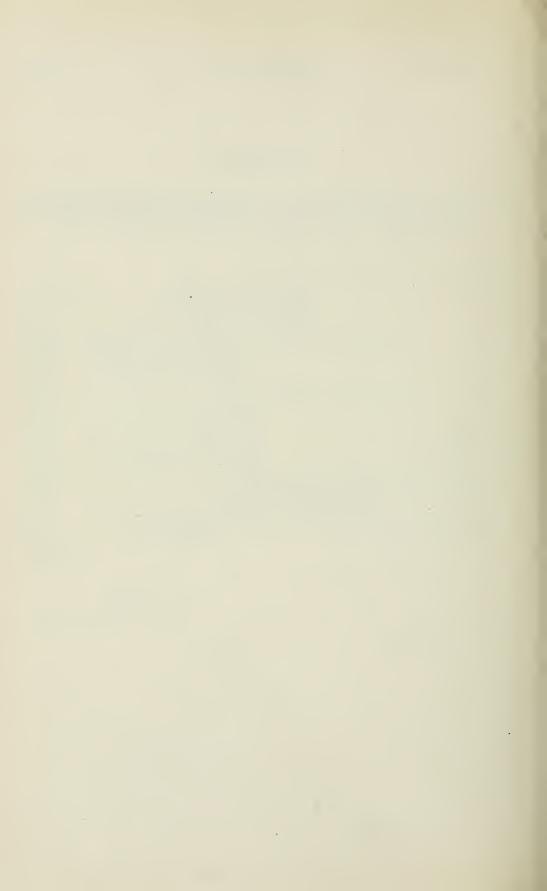
				8	ct
Postage Stair	nps, &c. de	estroyed by	fire at He	mison, Que., Dec. 11, 1906	2 50
11	11				3 27
11	11	- 11	Las	st Chance, Y. T., Oct. 24, 1906	00
H	11	11	Ne		03
11	11	11			50
19	17	71	Up		00
11	and Po	st Office fur	nds destroy		3 47
11	11	11			2 92
31	n	13			2 17
11	11	11	11		22
11	11	11			5 00
11	11	11	11		30
	&c., s	tolen at W	ellwood, A		90
11	a	nd Post Of	fice funds :		3 56
11		11			3 00
11		11	11		00
11	11	11	11		2 93
11	11	11	17		100
U.	11	11	11		32
()	11	11	11		06
-1	11	11	- 11		02
Post Office fu	nds stolen	at Athol.	N.S., Sept	t. 13, 1906	35
	11	Beauce	ville Est. (	Que., Sept. 24, 1906	93
	- 11	Clarem	ont. Que	Nov. 11, 1906	84
	11	South	Nelson, B.	C., Nov. 20, 1906	75
		transit fro	m Aldern	nere, B.C., to Victoria, B.C., Oct. 31, 1906 35	00
					00
11					93
	Т	1		1.000	00
	Tota	1		1,226	03

R. M. COULTER,

Deputy Postmaster General.

W. J. Johnstone,

Account int.



### APPENDIX H

## REPORT OF MISSING LETTERS

CLASS A---REGISTERED LETTERS

Report of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of, Letters containing Money, sent through the Post Office in Canada; showing the particulars of each case, and stating the results of the proceedings instituted therein by the Department.

APPENDIX H.

## CLASS A.— REGISTERED LETTERS

	ss in tulation.	Recapi		rs .	t•	n	,	<u>.</u>	
	Result of Proceedings instituted in each case by the	Department.		Stated not to have This letter was duly registered at been received by the Port Essington but as there was no person addressed, evidence of its despatch therefrom, the value of its condens was and	Stated to have been No evidence to account for the alleged received without discrepancy.	=	towaining — the former for not requesting an acknowledgment for the fetter and the latter for not repreting its non-receipt.	10 VO 11. M. Lawrence Cut Mille, Saak Sadati on have over INO evidence of account for the angear received with out discrepancy.	Winning, M North East Ma-Stated not to have This letter duly reached Mabon P. O. where it was mis-delivered. Contents were made good by the post-master of Mabou.
	Evidence of	Abstraction.		Stated not to have been received by the person addressed.	Stated to have been No evidence to received with out disordancy.	Stated not to have been received by the person addressed.	-	received without	Stated not to have been received.
· · · · · · · · · · · · · · · · · · ·	Address of Letter.	Place.		:	:		3	Out while, pask.	T. Eaton Co Winnipeg, Mr Alex. Beaton North East Ma- bou, N.S
	ADDRESS	Name,		a0 00 [Prov. Lands and Victoria Works Dept.	15 00 Jas, McNeilage. Eberts, O	3 50 R. Simpson Co. Toronto, O	7	H. M. Lawrence	T. Eaton Co Alex. Beaton
t	VIII	Contents.	. cts.	00 00	15 00	<u>8</u> 8	Ş	90 91	00 00 00 00 00 00
		mailed.	1905.	Nov. 19	: 15 63 26 27	Han.	2		= = 52 52 52
	Whenever	A Here History		Port Essington B.C.	Windsor, O	Sandlield, O			Hurry, Alta Loch Ban, N.S.
	W 90 mark			1 F. W. B. Elster-Port Essington, Nov. 19 mand. B.C.	Mrs.Geo, Lanspery Windsor, O	3 Jessie Ball Sandlield, O Jan.	ē	4 (deo, Olarke baltarres,	T. L. Thomeson Hurry, Alta Mrs. A. Kennedy, Loch Ban, N.S
	<del>-</del> -	Ö		_	21	<b>∵</b>	-	<u> </u>	60 EV

t-	- m	2	m	t÷	t~ ∞	10
We taskiwin, Stated to have been No evidence to account for the alleged Altareceived without discrepancy.	This letter duly reached the Jon- quiere P. O. where it was mis de- livered to a person of the same name as addressee. Confents were	West Calgary Only \$61 stated to No evidence to account for the alleged have been received. discrepancy.  Co. Marcouver, B.C. Only \$5 stated to have been received. Stated to have been received. Stated to have been received without conference without conference without.	Only \$40 stated to " " " " " " " " " " " " " " " " " "	No evidence to account for the alleged discrepancy.	Daily \$20 stated to have This letter was delivered by the been received, have This letter was delivered by the been received by the Calgary post office to an individual person addressed, who falsely represented himself as the addressee. Value of contents made good by the Calgary Post Office for having failed to obtain identification of the applicant.	stated to This letter is believed to have been received, tampered with by a letter carrier at the time employed in the Unebec post office, against whom, it was considered, that the evidence was not enflicient to seeme conviction. Lass made good by the individual in question.
Stated to have been No evidence to received without discrepancy.	contents.  Stated not to have been received by the person addressed.	8t Calgary Only \$61 stated to have been received.  & Vancouver, B.C. Only \$5 stated to have been received.  Goldstone Stated to have been received with out contents.	Only \$40 stated to have been received. Stated not to have been received by the person addressed.	have been received.  " " " Only \$1 stated to have been received. Only \$40 stated to	have been received.) Only \$20 stated to have been received. Stated not to have been received by the person addressed.	Only \$109 stated to have been received.
	Blairn ore, A Jonquiere, Q	Great West Calgary Trading Co. Greenshields & Vancouver, B.C. Co. Mr. Sinonsky. Goldstone	_ :	Wait Lee Co Quesnel		& Quebec.
1 90 Talbot Bros		Great Trading Greenshi Co. Mr. Simo	Gordon, tronsid Tares & Co. P. Eaton Co	Wah Lee Co Gin Lee Yuen	Mrs. I sabel Grout. P. Ward	164 01 N. Lemieux Sons.
1 90	\$ 00	75 00 10 00 15 00	50 00	15 00 11 00 50 00	24 00 10 00	164 01
22	16 22	20 20 21		2 333 S	9. 2	133
Mar.	Apr.	May "	June	= = = =	July	=
Ha	Coleman, Alta St. Leonard de Chicoutimi.	Chilcoten, B.C 150 Mile House, B.C	150 Mile House Rapid City	Quesned Forks, B.C.  " " " " "  Keithley Creek,	B.C. Hurry, Alta Toronto	St. Mathieu, Q.
7 Miss Clara Coll Hurry, A	8 F. Gainey Coleman, Alta " 9 Thos. Gagnon St. Leonard de Apr. Chicoutinii.	10   Thos. Swords   Chilcoten, B.C.   May   11   Mrs. A. Mackenzie   150   Mile   House,   n   B.C   12   Mrs. Ternan   Arthur   n	<ul> <li>13 Mrs. A. Mackenzie 150 Mile Hou</li> <li>14 Mrs. M. Hunter. Rapid Gity.</li> </ul>	Nam Sing Quong Mow Long Far Kee Alt Lan	20 Mrs. J. T. Carlyle, Hurry, Alta 21 Mrs. S. Ward Toronto	22 Alf. Belzile
1-	∞	11 12	# # #	5 5 7 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	03 IS	222

APPENDIX H.—Continued.

A.—Registere Letters.—Report of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of, Letters containing Money, sent through the Post Office in Canada—Continued.

ni sən noitalnt	Recapi		t-	m	100	ಚ	-	ಞ	<u>-</u>		t-
Result of Proceedings	Department.		Only \$55 stated to No evidence to account for the alleged	-	office the value of its conforts was nade good by the then postmaster. This letter duly reached the Read post office, where no further trace of it	Only \$3.42 stated to This letter was drily registered, but have been received, was despatched from Gilman as an ordinary letter. It reached its des-	tination short of its stated money contents and the loss was made good by the postmaster of (filman for maying failed to send it forward	-	made good the value of its contouts.  No evidence to account for the alleged discrepancy.	Stated not to have This letter was lost by a letter carrier been received by the of the Montreal past office, who	person addressed. made good the value of its contents.  In No evidence to account for the alleged have been received. discrepancy.
Ryidence of	Abstraction.		Only \$55 stated to	Staked not to have been received by the	person addressed.	Only \$3.42 stated to have been received.		Stated not to have been received by the	Stated to have been received without	Stated not to have been received by the	person addressed. Only \$69.42 stated to have been received.
Address of Letter.	Place,		Morrisburgh	Winnipeg	15 00 Miss, M. Muller, Read O	Granby, Q		Montreal	Vancouver	Montreal.	Quebec
Appress of	Name,		79 00 J. H. Meikle Morrisburgh	20 00 Hy. Birks & Sons Winnipeg	Miss, M. Muller.	8 42 Ball Bros Gramby, Q.		2 00 Rev. Sister Ste. Montreal	10 00 Hong Sing Tui., Vancouver	3 00 Lai Fong Montread	74 42 N. Lemienx Quebec
Alleged	Contents,	ets.	739 00	20 00	15 00	± ₹		5 00	10 00	8 8 8 8	
When	muiled.	1906.	July 13	25	1 27	27		Ang. 3	es =	44	
Whose meiled			Pleasant Valley, July 13	Regina.	Umfnaville, O	Gilman, Q		St. Anicet, Q Aug.	Kelowna, B.C	St. Henri, Q	Armagh, Q
Monney of Waiten	Inalie of Writer.		23 H. Mollon	Mrs. Ford Jones Regina.	Thos. Finnegan Unfraville, O	Mrs. Edna Hooper Gilman,		Jos. Dupuis	28 Lee Hing Sing Kelowna, B.C	Chung Tay St. Henri, Q	31 Jos Langlois Armagh, Q
Ž			- <del></del>	77	- 15 - 15	95		57	28	88	<u> </u>

SESSIC	DNAL P	APER No	. 24						
¢.	æ.	90	50 6	ಣ	00	ಭ	10	t- 00	
E	=	Scated not to have This letter duly reached the Tenby been received by the post office, en route, where further person addressed.  Value of contents made good by	ž Z	_	preceding the fire. This letter was duly registered, but was forwarded from St. Cyrille de L'Islet as an ordinary letter. Value of contents made good by the post-	master.  There being no evidence of the despatch of this letter from Mabon, the value of its contents was made good	by the then postmaster.  This letter duly reached Severn Bridge, en route, and was destroyed in the fire which consumed that	ZE	master of that office states however that it never reached West Devon. Value of contents made good.
Stated not to have been received by the persons addressed.	Stated to have been received without contents.	Scated not to have been received by the person addressed.	Only \$127.97 stated to have been received. Stated to have been received.	contents. Stated not to have been received by the person addressed.	=	ŧ.	Ξ	Only \$8 stated to have been received. Stated not to have been received by the person addressed.	
	Beauceville, East	:		Ottawa	St. Eugène de Lamartine.	Margaree Forks, N.S.	Bracebridge	т, Р.	,
18 50   H. Birks & Sons Winnipeg	Siméon Drouin.	Mrs. Geo. Wilson Glenella, M.	227 97 J. H. Jacques & Quebec 6 35 Kelovna Farm-Kelowna, B.C.	31 00 C. E. Fitzsim-Ottawa	40 00, Jos. Bernier	39 00 P. McKenzie	15 00 Mrs. Ellen Kidd Bracebridge	18 00 Massey, Harris Montreal 13 25 Postmaster West Devon, P. ge amps)	
18 50	9 00	11 00	227 97 6 35	31 00	10 00	39 00	15 00	18 00 13 25 (Postage stamps)	
. 16	22	22	ರ ರ	∞	∞	21	25	33 33	
=	=	r	Sept	=	=	÷ •	=	Oct.	
CampMcKinley, B.C.	St. Gedeon de Beance.	e. Winnipeg	Demenles Sept. Kuult, B.C "	J. D. Brophy Starks Corners, Q.	St. Cyrille de L'Islet, Q.	Mabon, N.S	. Malta, O	Charlottetown	
32 H. Meigan CampMcKinley, B.C.	33 Jos. Quiron	34 Mrs. Thos. Davie. Winnipeg	35 P. Jalbert	37 J. D. Brophy	Jos. Tremblay St. Cyrille L'Islet, Q.	39 J. A. McDonnell. Mabou, N.S.	40 Jas. Kidd	41 Achille Gaulin Armagh, Q 42 Postmaster Charlottetown	
			4.5 4.5	••			•		

# APPENDIN H-Continued.

A.—Registere Letters.—Report of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of, Letters containing Money, sent through the Post Office in Canada—Continued.

ss in ss noistlut	Class Recapit	m	m	in the	01		\	-1
Result of Proceedings	restrined in each case by the Department,	=	of contents made good by the post- master. There being no evidence of the de- spatch of this letter from the Mahou Post Office, the value of its contents	=	E	31 00 La Banque Pro-Berthierville Only \$11.00 stated to No evidence to account for the alleged vinciale du Ca.	=	contents.  Only \$10 stated to No evidence to account for the have been received, alleged discrepancy.
Byidence of	Abstruction.	Stated not to have been received by the person addresed.	=	Stated to have been received without contents.	Stated not to have been received by the persons addressed.	Only \$11.00 stated to have been received.	Stated to have been received without	contents. Only \$10 stated to have been received.
Ambuess of Leiten.	Place.		Camp-Chatham, O	Pincher, Alfa,	Vancouver]	Berthierville		
Appages of	Name.	\$ ets. 15 00 T. Corrier Buckingham	Manson Campbell.	John McKnight, jr.	Postmaster	La Banque Pro- vinciale du Ca-	nada. Mrs. P. Boag   Ravenshoe, O.	50 00 Thos. Logan Vernet, Q.
Alleged	Contents.	\$ cts.	ت 00 ع	10 00	25 00 10 00	90 E	22	20 00
When	mailed.	1906.	: :	- -	12 to	9	= =	. 10
Where mailed.	-	Pembroke0	Mabou, N.S	Ninga, M	Aldermere, B.C.	St, Norbert, Q	Kinistino, Sask	St. Catherine St. Centre, Mont- real.
No. Name of Writer.		43 Millar & McCool., Pembroke, Oct.	44 D. F. Beaton	45 S. McKnight	46 L. Broughton	48 Philip Roch	49 F. D. Morton	50 E. B. Meyer

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							17		2				
=	post office, the value of its contents was made good by the postmaster. There being no evidence of the de- spatch of this letter from the Rea- bore post office, the loss was borne by the scaler from the search we the scaler from the Rea-	master. There being no evidence of the despatch of this letter from the Mahon	post omce, the vame of its contents was made good by the postmaster. See cases 46 and 47.	There being no evidence of the despatch of this letter from Ste. Emiliede l'Energie post office, the value of	tes contents was made good by the postmaster. The Lecton post office was entered by burglars on Oct. 26 and these letters stolen. No clue to the perpetrators	of the robbery,	Case still under investigation.	See cases 56 and 57.	See cases 16, 47 and 54		This letter was mis-delivered by a letter carrier of the London post office, who made good the value of	W. A. Poole & Lower Mont-Only \$228 stated to No evidence to account for the alleger ague, P. E.I. have been received discrepancy.	Wm. Lyman & Wiarton, O Stated not to have This letter is stated to have been duly Sons.  Sons. Wiarton, O Stated not to have been duly been received by the Wiarton but not to have reached the latter office. Cause of failure not discoverable.
tated not to have	person addressed.	=	=	=	=		=	=	:		:	nly \$228 stated to have been received by the addressee.	tated not to have been received by the person addressed,
East Margaree S	Toronto	:	Port Simpson,	Berthierville	Beeton	:	Lemberg, Sask	Beeton	Berick, N.S Vancouver Port Simpson,	Winnipeg	London	Lower Mont-O	Wiarton, O St
P. N. Tompkins	50 00 Jas. Lumbers Toronto	R. Simpson Co.	J. Flewin Port	6 00 J. A Laferriere, Berthierville.	10 00 J. Veitch Beeton	M. Taylor	Union Bank of Lemberg, Sask	ပိ		T. Baton Co	Mrs, C. Baldwin London	W. A. Poole & Co.	Wm. Lyman & Sons.
22 60	20 00	12 00	2 00	90 9	10 00	5 00	5,000 00	15 00 27 90	10 12 13 13 13 13 13 13 13 13 13 13 13 13 13	10 L F	2 00	238 00	10 00
22	<u>ee</u>	155	16	91	51	51	<b>89</b>	22 8	8 8 8	288		_	<u> </u>
=	=	=	=	=	=	=	=======================================	: :	= = =	= = =	Nov.	=	=
Mabou, N.S	Reaboro', O	Mabon, N.S	Aldermere, B.C.	Ste. Emile de l, Energie.	Bond Head	Tehkummah, O.	of Winnipeg	Eghert, O Hazleton B.C			:	Lower Ship Har- bour, N.S.	Cape Croker, O .
51 John A. McDon-Mabou, N.S	52 Mrs. Agnes Greet. Reaboro',	53 Thes. Quigleby Mabon. N.S	54 A. Mackswell	5' Loseph Belleville., Ste. Emile de 1, Energie.	56 R. G. Horrehton. Bond Head	57 Mrs. Jane McCul-Tehkummah, O.	58 Union Bank of Canada	59 James Bruce	61 Miss Pineo 62 Dr. H. C. Wrineh. 63 James Kirby	65 Agnes Fowler 66 R. E. Loring	67 John Madge Calgary.	68 Capt. J. B. Stod- Lower Ship Hardard.	69 Stephon Elliott Cape Croker, O

7-8 EDWARD VII., A. 1908

A.—Registered Letters.—Report of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of, Letters containing Money, sent through the Post Office in Canada —Continued.

ss in tulation.	Cla Recapi		er.		=		so		973	11	x		,		
Result of Proceedings	nsoured in each case of ore Department		Stated not to have This letter duly reached the Montreal bear received by the post office and was handed to a let normal approach processed to be the processed of the parties of the processed to be the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processed of the processe	trace of it could not be obtained. Value of contents made good by the office arriver.	B. W. Cherry Lipton, Sask Only \$19 stated to Case still under investigation		See cuse 70		This letter was lost by a letter carrier	of the Montreal Jost office, who hade good the value of its contents. Case still under investigation	This letter was contained in a mail	bag despatched from La valler to Fort Frances which is stated not to have reached fort Frances Value	of the contents of the letter made	way station and Fort Frances ser-	vice, who had raned to take proper precaution for the delivery of the mail
Evidence of	Abstraction.		Stated not to have been received by the		Only \$49 stated to	liave been received.	Stated not to have See case 70	pera received by the persons addressed.	=	:	=				
в Евгрпен.	Place,		Montreal		Lipton, Sask		Montreal		:	Maple Creek	Вто, О				
Address of Letter.	Name.		1 35 W. H. Scroggie. [Montreal		B. W. Cherry	Goulet Bros	His Grace Arch	McColl Bros	H. M. Lamb	272 00 B. Cheeseman. Maple Creek	12 00 W. W. Schweit- Emo, O	ZUE.			
Alleged	Contents.	Se CEF.	8		69 25	12 00	2 50	15 00	F8 67	272 00	12 00				
When	mailed.	1906.	Zov II		12	212		133	. 13	17	17				
Whene mailed	-		Lac des Ecorces Nov 11		Milestone, Sask.	Ferme Neuve	Rapide de l'Or-	Ferme Neuve	Victoria	Hazel Cliffe,	La Vallée, Q				
No Nama of Writer			70 Mrs. E. Pilon Lac des		71 J. W. Tipton Milestone, Sask.	72 G. Sabourn Ferme Neuve	d. Lafontaine	75 C. Papineau	76 Bank of Montreal, Victoria.	77 Oliver C. Millham. Hazel	78 Wm. Roudston La Vallée, Q				
5			707		71.	27.52	747	75 C	76 E	77.0	787				

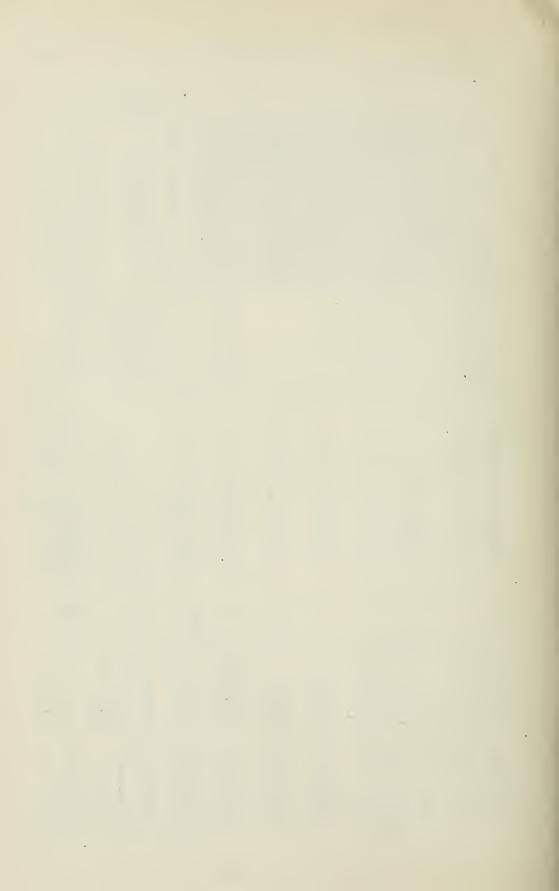
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There being no evidence of the des- patch of this letter from Corbyville, the value of its contents was medo	Only \$3.35 stated to No evidence to account for the alleged have been received. discrepancy.	Stated not to have This letter was delivered by the Macheen received by the food post-office to a person who was person addressed, not authorized to receive it. Value of contents made good by the post-	Geo, W. Brown, Yarmouth Cen-Stated to have been No evidence to account for the alleged tree, tree, treejved without discrepancy.	to have This letter duly reached the Glenella ed by the post office, where no further traceressed, of it could be found. Value of contents made good by the postmaster.	This letter duly reached the Becton and Collingwood Railway past office, whence it is stated to have been despatched to Mansfield. As the postmaster of that office failed to promptly report non-receipt of the letter bill on which the letter should have	heen charged he made good value of its contents.  Only \$37.50 stated to No evidence to account for the alleged have been received, discrepancy.	to have This letter duly reached the Charlor- ed by the tetown and Souris Railway post lessed, editec and is stated to have been despatched therefrom to Mount Stewart, but not to have reached that office. Value of conterns made good by the railway mail eleck, who	had mis-treated the letter. Case still under investigation.	This letter duly reached the Halifax & Campbellton railway mail elerk, who failed to continue its registration v.y.	5.00 Mrs. J. Jefferson Portage la Prair Stated to have been No evidence to account for the alleged rice ground victor in discrepancy.
=	Only \$3.35 stated to have been received.	Stated not to have been received by the person addressed,	Stated to have been received without	Stated not to have been received by the person addressed.	:	Only \$37.50 stated to have been received.	Stated not to have been received by the person addressed.	=	=	Stated to have been received without contents.
London.	- :	Macleod	Varmouth Centre.	Glenella	Manstield, O	Aubrey, Q	Mount Stewart	Winnipeg	St. John	Portage la Prair- rie
'Farmers' Advo-London,	H. Bernier Lévis, Q	M. Choma	Geo. W. Brown.	F. Вайск	6 00 James Lamb Mansfield, O	67 50 Wm. Currie	3 00 Dr. J.G. Toombs Mount Stewart.	Miss F. B. Clewes Winnipeg.	Frost & Wood St. John	Mrs. J. Jefferson
1 50	13 35	60 60	ŭ 00	4 00	8	67 50	8 m	60 27	5 00	2 00
19	52	影	73	9	<u> </u>	- 2	តិ	20	57	<u>-</u>
=	=	:	Desc.	=	z	=	=	Ξ	2	=
Corbyville, O	Newton, O	Strathel.dr, Sask.	Walsh, O Dec.	Fort Ronge sub- P.O., Winnipeg	Resemount, O	Vieurs, Q	Bangor, P.E.L.	Elm St. branch	Memrameook West	Vancouver (Bast End P.O.
79 P Cretney Corbyville	A. Lebeuf	81 P. Beales	C. Fřek	Mrs. D. Wilson	S. Lee.	85 G. H. Brisbain Vicurs, Q	86 Mrs. W. Jardine. Bangor,	87 Mrs. Clewes	88 P. T. Legere	89 Mrs.M.J. Harrison Vancouver (East End P.O.
6.2	80	$\tilde{x}$	82	88	$\overline{\hat{\infty}}$	ž	ž	oc .	æ	₹

## APPENDIX H-Continued.

A.--Registered Letters.-Report of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of, Letters containing Money, sent through the Post Office in Canada -- Continued.

			,								7-8	EDWA	ARD	VII., A	. 1908
1	ss in tulation.	rlO iqsəəA		11			::	`	m		=	<b>©</b> 3		e:	11
	Result of Proceedings			. Stated not to have Case still under investigation.			This letter duly reached the Hull post office, on route to Eddyville, where	it was mis-delivered by the post- master. Value of confents made	This letter duly reached the Moneton post office, en route, where further	Value of contents made goot by the Monelon Post Office	ರೆ	contents. Stated not to have This letter is said to have been desbeen received by the patched from Woodstock to London person addressed.  and Ninears Palls rv. nest office	but not to have reached the latter post office. Cause of failure not	discoverable. This letter duly reached Station " B" post office, Montreal, where it was lost by a lotter carrier Value of	contents made good by the letter carrier. Case still under investigation
	Evidence of	Abstraction.	•	Stated not to have	t been received by the persons ad-		Ξ		÷		Stated to have been received without	Stated not to have been received by the nerson addressed.		=	=
	Andress of Letter.	РЪсе.			=		35 00 Mrs. J. Emery., Eddyville, Q		1 00 Mrs. Lucretia Spencer's Island, Wood N. B.		:	Walton		Montreal	Ottawa
	Appress	Name.		50 00 Merchant's Bank Montreal	17 20 A. Racine & Co.		Mrs. J. Emery		Mrs. Incretin Wood		H. A. Andrews, Calgary	37 50 Miss Susic Seart, Walton		4 00 Miss L. E. Suth- Montreal.	520 00   Bank of Montreal Ottawa
•	Alleged	Contents.	& cts.	50 00	17 20		35 00		1 60		18 00	37 50		4 00	520 00
	When	mailed.	1906.	nc. 26	: :	1907	.i		=		77	±2.			: E
	Where mailed			90 W. T. Gardner St. Louis Station Dec.	:		Aruprior. Jan.		:		:	<u>:</u>		New Carlisle, Q.	Upton, Q
	Name of Weiter			W. T. Gardner	91 A. Vipond, Hudson, Q.		92 McLachlin Bros Aruprior		93 Mrs. Carry A. Shawbrook. Brown		91 (Tas. G. Wheeler, Moose Jaw.	95 T. R. Skelton Wozalstock, O.		96 M. L. Sutherland New Carlisle, Q.	97 Postmaster
11	Z			3.	<u>e</u>		쯠		8		5	6		<u>e</u>	97

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t-	21	25	ಣ	∞	10	ec .	င်	t-	Ξ	=	2	=
50 00 Mrs. L. A. Free-Weyburn, Sask. Stated to have been No evidence to account for the alleged received with out discrepancy.	to have This letter is stated to have been des- ed by the patched to London and Niagara, ressed. Falls Ry, post office but not to have reached it. Cause of failure	This better duly reached the Heyworth post office, where no further trace of it could be found. Value of con-	tents made good by the postmaster. This letter is stated to have been thly despatched from Orland to Brighton, en route, but not to have been received at Brighton. Value of	contonis made good by postmaster of Orland, who had neglected to send a letter-bill to Brighton. The Elm Greek post office was entered on the night of the 7th March and this letter stolen. Value of contents	made good by the postmaster, who had failed to properly safeguard it. This letter was lost on the 1st March, owing to the wreck, near Mountain, of the train by which it was heine	conveyed.  There being no evidence of the despatch of this letter from Hardney the value of its contents was made road by the nostmester.	Case 102.	Toronto Only 60 cents stated No evidence to account for the alleged to have been re-discrepancy.	State to have been Case still under investigation.	=	Stated not to have Phe Reserve Mines post office was been received by totally destroyed by fire and those the persons ad-housed abound.	Case still under investigation
Stated to have been No evidence to received without discrepancy.	4.2E	=	=	=	=	: = =	=	Only 60 cents stated to have been re-	Stated to have been received without	contents.  Only \$75 stated to have been received.		=
Weyburn, Sask	Burtch, O	Heyworth, Q	Toronto	Elm Creek	Chesterville	Brandon	Blm Creek	Toronto	:	Ottawa.	J. A. McMillian, Dolsdade, N.S J. Allister Clark's Road M. D. Fraser North Sydney	Ashland, N.S. Beaver Point, B.C.
Mrs. L. A. Free- land.	5 00 W. J. Hill Burtch, O	Mrs. John Wat-Heyworth, Q., bers.	T. Eaton Co	75 W. Carn	5,000 00 Molson's Bank Chesterville.	50 00 Trotter&Trotter Brandon	C. A. Laing		50 John Massey	1,075 00 Bank of Mont-Ottawa.		
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Drange, Sask	Willow Grove, O	Aylmer, Q	Orland, O	Winnipeg	Ottawa,	Hartney, M	Winnipeg	Rossendale, M	. Rylstone, O		N.Y. MINES,	Namaimo, B.C
98 Geo, Martin Orange, Sask	99 E. D. Bensfort, Willow Grave, O	100 Miss Edna Whelan Aylmer,	101 W.J. Latimer Orland, C	102 T. Eaton Co	163 Molson's Bank Ottawa	101 Thos. Guest	105 T. Eaton Co.	/m. Perkins	108 Jiss. Allan	:	10 Atex. Collis 111 A. MeLean 112 D. D. Fraser 113 L.hn Konts	115 Mrs. Peterson Nanaimo,
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### APPENDIX H

## REPORT OF MISSING LETTERS

CLASS B---UNREGISTERED LETTERS

7-8 EDWARD VII., A. 1908

B.—Unregistered Letters.—Report of all cases occurring within the year ended March 31, 1907, of abstraction from, or loss of, Letters contaming Money, sent through the Post Office in Canada.

APPENDIX II.

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	Result of Proceedings	Department.		Stated not to have No trace owing to want of registration.	No evidence to account for the alleged discrepancy.	Stated not to have Notrace owing to want of registration.  Leen received by the	=	=	=	=	=	=	=	=	::	:
	Evidence of in	i.		ated not to have No tr		ated not to have Notr	person addressed.	:	; ;	= = = = = = = = = = = = = = = = = = = =	:			=	::	:
	e Lierweig.	Place.		Winnipeg, M St	:			Swift Current,	Caribon River,	Ottawa, O	: : : : : : : : : : : : : : : : : : : :	Pt. Elgin, O	S. Ottawa, O	Montreal, Q	Toronto, O	: : : : : : : : : : : : : : : : : : : :
. ].	ADDRESS OF LETTER	Лапіе,		1 on The T. Eaton Co., Winnipeg, M	2 00 The T. Eaton Co.	The T Eaton Co., The Journal Ptg. Ottawa, Co.	Family H. & W. Montred, Q	A. E. Sayer	Mrs. John Urqu-Caribon	Rev. Sis. Precions Ottawa, O	Rev. Srs. Precions	Mrs. J. B. Rein- Pt. Elgin, O.	ther	Leon St. Pierre	Mfg. Life Ins. Co. Toronto, O Bryson, Graham & Ottawa, O	1 00 The Journal Ptg. Co.
	Alleged Con-	tents,	÷ cts	1 00	5 00	1 00 2 00	1 00	5 00	30 00	0.35	0.25	10 00	2 00	00 9	$\frac{1}{0}$ 20	1 00
		mailed.	1906.	leb. 14	= =	55 S	Mar. 22	- 28	± 83	April 19		\$§	- 25	- 22	30.	lay 5
	Where mailed.			1 Mrs. J. Kent New Ottawa, Sask, Feb.	; =	L. C. Burch McKenzieville, M. Mrs, S. Currie Poland, O		Brockville, O	Port Harvey, B.C.	Mrs. John Mo ne., Maniwaki, Q, April 12	Montreal Q	Nottawa, O	St. Michael des	St. Roch de Que-	Danville, Q Kemptville, O	15 D. J. Hamilton Finch, O May
	Name of Writer.			Mrs. J. Kent	2 Mrs. D. J. Page		5 Thos, Harwood Roland, M	6 Mrs. A. E. Sayer., Brockville, O	7 William Urquhart. Port Harvey, B.C.	Mrs. John Moare	Miss Brière	10 J. B. Reinhart	11 Lander Menard St. Michael	M. de Ruhlmann. St. Roch	13 C. D. Baker Danville, Q. 14 Miss N. Ferguson, Kemptville, O	D. J. Hamilton
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Ξ	=	Ξ	This letter was posted for registration and is believed to have been for warded as an ordinary letter. Fost- master of St. Placide made good contents.	No trace owing to want of registration.	::	: : :	: : :	Ξ	::	=		Ξ	z =	= = :		z z
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B. H. Humphrey., Thamesford, O.	Heintzman Piano London, O	Mrs. R. H. Love., Flower	G. Descarries St. Placide, Q.	C. A. Walsh T. Eston Co D. W. McLean	Mrs. J. G. Aeres. P. O'Connor	Miss A. O. Barber, Dave Jordan, Anna Mary Mor-	den. E. Clineworth Mrs. Turley E. Walsh	Mrs. Geo. Jewel., Ottawa,	Hattie M. Baxter, Joek Vale, O Thos. Bedard, Three Rivers, Q	Rev. R. T.S. Adam- Lambeth, O	Miss A. V. Webb London, O	Alphonse Piquette St. Roundd d'Ea	Jos. Sluanahan Omer Garneau Nelson Foster,	Miss H. K. Smith. E. J. Wood.	D. W. Bruce, Winnipeg, I Mrs. M. Coleman, Kearney, O Mrs. E. Adams, 120eirnal	Mrs. McCulloch . Fort W
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APPENDIN H-Continued.

B.—Unregistering Letters deport of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of Letters containing Money, sent through the Post Office in Canada—Continued.

Class in Recapitulation.		
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Result of Proceedings instituted in each case by the Department.	to want of reg	account for t
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Evidence of Loss or Abstraction	aated not to have been received by the person addressed.	6.60 history and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and
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Appress of Letter.  Name.	D. W. H. Walton Toronto, O	Royal Bank of Canal Banks. Geo. Turner. Mrs. Geo. Turner. Mrs. Geo. Turner. Mrs. Geo. Axions. Mrs. Geo. Axions. Mrs. Geo. Axions. Mrs. Geo. Axions. Mrs. Geo. Axions. Mrs. Geo. Axions. Mrs. Benchamp. G. W. Steack. Mrs. Benchamp. Gyril Pruner
Alleged Con- tents.	et 2.	### ##################################
When mailed.	1906. June 29	88 856555555555555555555555555555555555
Where Mailed.	Port Hope, O	
Name of Writer.	47 Mrs. Anna H. Ball Port Hope, O June	Geo. A. Hodgins. Carp. O
No.	4	44 RUDURERUDER GRADAR AGAA

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## APPENDIN H.—Continued.

—Unrecistered Letters.—Report of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of, Letters containing Money, sent through the Post Office in Canada—Continued. ≃.

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B.—Unrecustrered Letters—Report of all cases occurring within the Year ended, March 31, 1907, of abstraction from, or loss of Letters containing Money, sent through the Post Office in Canada—Continued. APPENDIN H-Continued.

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B.—Unregistrere Letters Containing Money, sent through the Post Office in Canada—Continued. APPENDIX H.—Continued.

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APPENDIX H—Continued.

B.—Unregistered Letters.—Report of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of, Letters containing money, sent through the Post Office in Canada—Continued.

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APPENDIX H—Continued.

B.—Unrecistered Letters—Report of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of, Letters containing Money, sent through the Post Office in Canada—Continued.

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B.—Unrecustered Letters-Report of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of, Letters containing Money, sent through the Post Office in Canada—Continued, APPENDIN H-Continued.

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B.—Uniberstrate Letters.—Report of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of, Letters containing Money, sent through the Post Office in Canada—Continued. APPENDIN H-Continued

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429 Mrs. T. Pyo	Mad. R. O Byers., Montebe Mrs. M. McCabe., Douglas Mrs. James Devine Brudene	Mrs. Rebecca Bax- Weston, O.	Mrs. Silas Maquin Gladstone, M Sovereign Bank Montreal, Q	Nellie M. Noxon. Toronto,	P. J. Reyes	W. N. Nopier.	Mad. N. O. Byers, Montebeilo, Q Roliv Rois	Geo. McCullough Sault Sto Marie, O.	A. E. Scott	D. Mownt.	Olosky. Thos. Kelly Halifax, N.S.	Irone Melançon Plympt		Mrs. G.T. Johnston Lisgar Stn.,	E. W. Methot Quebec,	F. H. Ellis.	Miss Jean Wilkie, Kingston, O	Mrs. P. Lynn	John Clarke Kemptville, O	Miss B. Donaldson Toronto,	J. S. McGurn Belleville Stn.,	Mrs. Donald Cunn Toronto,	MISS DIZZIG MIGGI-	P. Girouard
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B.--Unrecustered Letters.—Report of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of, Letters containing Money, sent through the Post Office in Canada.—Continued.

APPENDIN H-Continued.

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B.—Unregistered Letters.—Report of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of, Letters containing Money, sent through the Post Office in Canada—Continued.

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Name of writer.			M. L. Lalonde	505 Marcia G. Duke Lennoxville, Q	Trs. Coté	Miss Jessop Mrs. J. Summers.	510 Mmc, H. Daigle., Rock I. 511 Miss Clara Welsh, Bristol	512 Crawley Eaton	514 Thomas Nodder	515 Wm. Stacey Iroquois,	516 Mrs. J. McOuat Brownsburg, Q	517 Mrs. F. Mackay River Lake, N.B 518 Edwin Geddes Toronto Union Stn	519 Rolland Lapierre . Hull, Q	V. J. Strom
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B.—Unregistered Letters.—Report of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of, I Letters containing Money, sent through the Post Office in Canada—Continued.

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	Name of Writer.		552 W. M. Seale Price, Q.	an	Whyte. 554 P. Healy. 555 Miss Bila Cropley. Dartmonth, N.S	556 F. Smith Winnipeg, M	557 Mrs. R. A. Le- Montreal, Q	compte. 558 Josephine M. Bean- Aylmer, Q	<ul> <li>559 Edward Whalen. Ayhner East, Q.</li> <li>560 Mrs. R. A. Le- Montreal, Q.</li> </ul>	561 Mrs. Jos. Cyr Cobalt, C	662 Eugène Cardinal. Rigand, Q. 663 Geo. O. Cain. St. Jean, C. 651 H. Hummille. Montreal, 665 W. Wishart. Toronto, O. 666 Miss E. L. Esnith St. John.	567 J. Curtis 568 Crescent Mfg. Co	559 Geo. Drummond 570 Miss A. Murray Buckingham, Q	571 C. W. Davis Montreal, Q
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APPENDIX H-Continued.

B.--Unrichere Letters.—Report of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of, Letters containing Money, sent through the Post Office in Canada.—Continued.

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APPENDIX H—Continued.

B.—Unregistered Letters.—Report of all cases occurring within the Year ended March 31, 1907, of abstraction from, or loss of, Letters containing Money, sent through the Post Office in Canada—Concluded.

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683 N	681 H. C. Barber.	685 Thos. Clouston St. Re	686 Harry Rogers Ennes		

# RECAPITULATION.

Unregis- tered.	199	: <u>2</u>	-	91		989
Registered.	:	. 5	· <del>·</del>	ਜ	1721	115
Classification of Classes.	1. Letters stated not to have been received by persons addressed; but, for want of registration, no trace obtainable, and no positive evidence that loss occurred in the Post Office.  2. Letters contained in mails or mail packages stated not to have reached offices for which they were intended; causes of failure not	discoverable 3. Letters lost, embezzled or misdelivered in the Post Office, the contents of which (or a portion thereof) were recovered from the officers responsible or otherwise made good.	4. Letters last, embezzled or misdelivered in the Post Office, the contents of which were not redovered  5. Letters, the contents of which (or a portion thereof) were lost to stolen, and made good by or on behalf of the officers responsible  6. Letters, the contents of which (or a portion thereof) were lost to stolen, and made good by or on behalf of the officers responsible  7. Letters, the contents of which contents the other lost of the order of the officers and made good by or on behalf of the officers responsible.	o. Letters, the contents of which (or a portion thereof) were stated to be missing, no evidence being forthcoming to account for the alleged severance of which (or a portion thereof) were stated to be neglected as a legentary or suppressed to have stepen from the Post Office or mails on route, the contents of which (or a portion thereof) were	9. Letters stolen from the Post Office, or mails en conte, the contents of which were not recovered 19. Letters accidentally destroyed in course of post. 10. Letters accidentally destroyed in course of post. 11. Still under consideration.	XI STATE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH

R. M. COULTER,

Deputy Postmaster General.

WM. SMITH,
Secretory.



## APPENDIX 1

# TRANSACTIONS

OF THE

# DEAD LETTER BRANCH

### APPEN

### CHIEF DEAD

STATEMENT of Letters received at the Dead Letter Branches in Canada, during the showing how such Letters

Table No. 1.—Showing the Number of Letters of all

	1			
Number received.	_		_	_
DEAD LETTERS:—  Received from Great Britain (of these were registered 398)  "United States ("1,526)  "France (" -)  "Arg. Republic (" 8)  "Jamaica (" 8)  "Jamaica (" 33)  "Mexico (" 16)  "Newfoundland (" 33)  "Newfoundland (" 33)  "N. South Wales (" 14)  "Other colonies and foreign countries (of these were registered	810 207 293 96			
Less—Registered, accounted for below  Books, postal cards, &c., also returned	150,604 1,993	148,611 53,057	201,668	
Returned from post offices in Canada and classified as follows:— Registered letters on hand June 30, 1906	790 13,337	14,127		
Letters found to contain value and recorded, on hand June 30, 1906  Letters found to contain value and recorded, received during the nine months ended March 31, 1907	6, 161	6,873		
Ordinary dead letters received during nine months ended March 3i, 1907		507.950 13,152 2,843	21,000 523,945	
Returned dead letters, i.e., letters sent out from Dead Letter Branches and again returned unclaimed, for the nine months ended March 31, 1907		2,900	36,016 1,099	
30, 1903.  Dead postal cards, parcels, books, &c., received during the nine months ended March 31, 1907		594,737	597,637	1,381,365
Carried forward				1,381,367

### DIX I.

### LETTER OFFICE.

Nine Months ended March 31, 1907, and of their contents, valuable or otherwise, have been disposed of.

kinds received, with the disposition made of them. How disposed of. DEAD LETTERS: Returned to Great Britian, including all foreign letters not 119,118 enumerated below (of these were registered. .4,561) Returned to United States France 562) 84,066 3,179 258)338) 2,065 11 Arg. Republic Cuba 41) 274 2,114 Newfoundland 10) Chili 50) 359 New Zealand 513 12) 11 Uruguay 285 44) Other colonies and foreign countries (of ,309 180: these were registered..... 214,282 Books, postal cards, &c., of British and Foreign origin also returned..... 85,519 299,801 Registered letters returned to writers, including those of foreign origin 12,438 Registered letters failed of delivery to writers, owing to refusal to redeem, want of address, &c., found to be of no value and destroyed 855 Registered letters in Dead Letter Branches awaiting claim 834 14,12 6,474 Letters found to contain value returned to writers. " failed of delivery and found to be of no further value and destroyed. 48 found to contain value, failed of delivery, in Dead 351 Letter Branches awaiting claim. . . . . . 6,873 21,000291.272 Ordinary dead letters returned to writers..... with printed addresses, returned to 11 senders..... 13,152 returned to government depart-2.843 ments... without signatures or postmarks, 147,253 accounts, &c., destroyed ... in Dead Letter Branches on March 31, 1907.... 3,754 458,274 36,016 374 disposed of...... 1,099 Dead postal cards, parcels, books, &c., forwarded or returned to senders..... 16,794 Dead postal cards, parcels, books, &c., disposed of. 544,567 remaining in Dead 3.814 Letter Branches. 565,175 1,381,365 Carried forward..... 1,381,365

### APPENDIX

### STATEMENT of Letters received at the Dead Letter Branches,

TABLE No. 1.—Showing the Number of Letters of all kinds

Number received.	_		-	_
Brought forward				1,381,365
Registered letters on hand June 30, 1906	248			
Registered letters received for postage, better direction &c., for nine months ended March 31, 1907	7,800	8,048		
Letters found to contain value and recorded, on hand June 30, 1906  Letters found to contain value and recorded, received for				
postage, better direction, &c., for nine months ender	6,900	7,203	42.024	•
Ordinary letters received for postage on hand June 30, 1900 Ordinary letters received for postage for nine months ender			15,251	
March 31, 1907	36,501	37,168		
Ordinary letters received for better direction		64,920	102,088	
Drop letters on hand on June 30, 1906 Drop letters received for postage for nine months ended	3	10		
March 31, 1907 Letters for foreign countries on hand June 30, 1906		$\frac{2,476}{887}$	2,486	
Letters for foreign countries received as unpaid or shor paid for nine months ended March 31, 1907	t	28,327	00.044	
Post cards received for postage or better address on hand	1 716		29,214	
June 30, 1906  Post cards received for postage or better direction fo nine months ended March 31, 1907	1,746 r 113,652			
Samples received for postage or better address for nin months ended March 31, 1907	2,128	115,398 317		
Parcels, books, &c., received for postage, better address for nine months ended March 31, 1907	58,498	60,626	176,341	
				325,380
			•	
				1 500 51
Grand Total				1,706,7

### I—Continued.

Canada, during the nine months ended March 31, 1907—Continued.

eceived, with the disposition made of them—Contin	nued.			
How disposed of.	-		-	_
Brought forward				1,381,36
Registered letters returned to writers or forwarded to address.  Registered letters unsigned and of no value, destroyed in consequence of the inability of the Department to return or deliver.	7,621			
Registered letters in Dead Letter Branches awaiting claim	300			
Letters found to contain value returned to writers or forwarded to address	6,900	8.048		
further value  Letters found to contain value in Dead Letter Branches awaiting claim	78 225	7,203	12 021	•
Ordinary letters received for postage, returned or forwarded to address Ordinary letters destroyed in consequence of the inability of the Department to return or deliver Ordinary letters remaining in Dead Letter Branches	31,881 4,608 679	37,168	15,251	
Ordinary letters received for better address returned or forwarded.  Ordinary letters destroyed in consequence of inability of the Department to return or deliver.  Drop letters received for postage, returned or forwarded.	53,085 11,835 1,783	64,920		
Drop letters received for postage, destroyed in consequence of the inability of Department to return or deliver Drop letters received for postage, remaining in Dead Letter Branches  Letters for foreign countries returned or forwarded Letters for foreign countries destroyed in consequence of	690 13 25,011	2,486		
the inability of the Department to return or deliver  Letters for foreign countries remaining in Dead Letter Branches.  Post cards returned or forwarded	3,637 566 61,182 47,808	29,214		
Post cards remaining in Dead Letter Branches  Samples returned or forwarded  Samples destroyed being of no value	6,408 	115,398		
Samples remaining in Dead Letter Branches  Books, parcels, &c., returned or forwarded  Books, parcels, &c., destroyed being of no value  Books, parcels, &c., remaining in Dead Letter Branches.	15,736 42,441 2,449	317		
		60,626	310,129	325,386
Grand Total				1,706,74

### APPENDIX

SUM

STATEMENT of Letters received at the Dead Letter Branches,

Table No. 1.—Showing the Number of Letters of all kinds

Letters on hand, June 30, Dead letters received Special letters received	 	1,378,	263
		1,706,	745

### G. J. BINKS,

Superintendent

I—Continued.

MARY.

Canada, during the nine months ended March 31, 1907—Concluded.

received, with the disposition made of them—Concluded.

Dead letters disposed of Special letters disposed of Letters on hand, March 31, 1907.	314,735
•	1.706.745

### R. M. COULTER,

Deputy Postmaster General.

Table No. 2.—Showing the number of Letters received containing Money or other inclosures of value; the amount and nature of their contents; the number of such Letters delivered during the nine months ended March 31, 1907, and the number remaining undelivered.

				· ·
No. of Letters received during the nine months ended March 31, 1907.	. Nature of Contents.	Value of contents of Letters received during the nine months ended March 31, 1907.	No. of Letters de- livered of those re- ceived during the nine months ended March 31, 1907.	No. of Letters unde- fivered on March 31, 1907 and now lying unclaimed in Dead Letter
	·	\$ ets.		
3,900 32 1,796	Money, including \$171.37 inclosed in letters under other heads. Bills of exchange. Cheques.	15,692 56 8,659 84 213,319 58	3,615 $30$ $1,764$	285, 2, 32
1 348 1 83	Coupon Drafts Letter of credit. Money orders (Bank).	55,166 80 603 88 1,580 70	$\begin{array}{c} 1\\343\\1\\80\end{array}$	5
1,517 1,799 24 1,501	Money orders (Express).  Money orders (Post Office). Orders.  Postal notes.	20,661 00 29,452 29 1,461 14 5,142 35	1,479 $1,759$ $22$ $1,465$	38, 40, 2 36,
383 720 1 63 12	Promissory notes Receipts Salary warrant. Stock certificates Various certificates	75,519 72 84,177 00 6 45 12,656 00	376 702 1 63 12	7 18,
4,561 562	Vouchers Registered letters sent to Dead Letter Office at London, England Registered letters sent to Dead Letter Office at Washing-	4 00	4,561	
933	Registered letters sent to Dead Letter Offices of other		562	
$\frac{2}{1}$	countries Abstracts Accident insurance		933 2 1	
11 1 13	Accounts. Actina. Affidavits.		11 1 13	
$\begin{array}{c} 34 \\ 5 \end{array}$	Agreements		34 5	
6 1 1	n post card. n snapshot. Aluminum name plate.		61	1
1 1 1	Amethyst. Antler Application		1 1	1
15 1 1	Aprons.  " Masonic Armlet		15 1 1	1
1 3 1	Artificial flowers. Ash trays. Assessment roll.		1 3 1	
2 1 17	Baby jackets " socks. Bags.		1 1 17	
6 3 3	n fancy hand leather		6 2 1	1. 2
$\frac{3}{2}$	wrist laundry		2 2 10	
11	Baggage checks		10	I.

Table No. 2.—Showing the number of Letters received containing Money or other inclosures of value, &c.—Continued.

angle anners ark canoe asskets eads , prayer	\$ cts.	1 2	
anners ark cauoe askets eads prayer	·		
ark canoeaskets eadsprayer			
askets eads prayer		ī	
" prayer		5	1
" prayer		30	3
eadwork		$\frac{1}{3}$	
eadworked tick		1	
elts		39	4
buckles		7 1	
n electric		3	
ibs		7 2	1
ibles		2	1
ill of saleirch bark		1 1	
" boxes		2	
" napkin ring		1	
rd skin	,	1 1	• • • • • • • • • • • • • • • • • • • •
" skin eggs		1	
lanket		1	
louses		43	3
n lengths pins		4	
sets, coin		2	
onnet, baby		1 9	
onds		_	12
bank.		24	2
" cheque		<u> </u>	
mileage		1	
		- 2	1
" prayer			
		90	1
		1	
stock		1	
ook covers		3	
marker		1	
ooties	• • • • • • • • • • • • • • • • • • • •		
oots, ruoder		121	5
" fur lined		1	
			• • • • • • • • • • • • • • • • • • • •
matches		1	
	oks bank cheque for the blind insurance label mileage of needles note picture prayer railway tickets receipt song stamp stock subscription of overs marker oties ots, rubber	oks bank cheque for the blind insurance label mileage of needles note picture prayer railway tickets receipt song stamp stock subscription of views ok covers marker oties ots, rubber  " fur lined ttles of whiskey x ebony matches	oks       101         bank       24         cheque       7         for the blind       1         insurance       6         label       1         mileage       1         of needles       3         note       2         picture       2         payer       5         railway tickets       1         receipt       56         song       1         stamp       1         stamp       1         stock       1         subscription       1         of eves       17         ok covers       3         marker       1         oties       8         ots, rubber       1         " fur lined       1         ttles       4         " of whiskey       3         x ebony       1         matches       1

Table No. 2.—Showing the number of Letters received containing Money or other inclosures of value, &c.—Continued.

No. of Letters received during the ninemonthsended March 31, 1907.	. Nature of Contents.	Value of contents of Letters received during the nine months en de d March 31, 1907.	No. of Letters de- livered of those re- ceived during the ninemonthsended March 31, 1907.	No. of Letters undelivered on March 31, 1907, and now lying unclaimed in Dead Letter Branches.
		\$ ets.		
1	Box paint		1	
1	welvet		1 14	
14 7	Bracelets		7	
2	Braid		2	
1	Brass kettle		1	
1	u vases		$\frac{1}{197}$	
205	Brooches		2	
ĩ	hand painted		1	
1	,, pearl		1	
16 1	Brushes, tooth		15 1	1
4	Buckles		4	
11	Bulbs		10	1
3	Butter		$\frac{2}{1}$	1
1	Buttons hook		1	
1	bag		î	
1	By-law		1	
1	Cabinet		1	
127 7	Cake		103	24
24	Calendars		24	
5	Cameras		4	1
3	Cancelled stamps		2	1
2	Candles	******	2	
59	Candlestick		54	5
1	Can of salmon		1	
1	Canvas		1	
2	Capes		$\frac{2}{1}$	
$\frac{1}{23}$	" fur. Cards		20	3
30	, playing		30	
1	11 'Amas		1	
1 1	" visiting" withdrawal		1	
$\frac{1}{2}$	Card cases		2	1
1	" tray		1	
1	Carriage robe		$\frac{1}{2}$	
2 3	Cases, cigar		2	1
ĭ	" toilet articles		ī	
1	Cartridges (Kodak)		1	
8	Catalogues		5 1	3
$\frac{1}{28}$	Centre pieces		26	2
ĩ	Battenburg		1	
31	Certificates		31	1
1	Certificates		1 1	
1	A. O. U. W		1	
1	n · asylum		î	
9	baptism		9	
2	benefit		2	

Table No. 2.—Showing the number of Letters received containing Money or other inclosures of value, &c.—Continued.

No. of Letters re- ceived during the Nine Months ended March 31, 1907.	Nature of Contents.	Value of contents of Letters received during the Nine Months ended March 31, 1907.	No. of Letters de- hivered of those re- eeived during the Nine Months end- ed March 31, 1907.	No. of Letters undelivered on March 31, 1907, and now lying unclaimed in Dead Letter Branches.
		\$ cts.		
1	Certificates, birth		1	
î	" bond		1	
1	" breed		1	
1	bricklayers		1	
8	" church membership		8	
1	" clearance		1	
$\overline{2}$	" commercial travellers		2	
ī	" contractors		1	
4	" C. O. F		4	
3	" death		3	
1	deposit		1	
6	discharge		6	
2	" seamen		2	
ĩ	doctors		1	
î	" endowment		1	
5	engineers		5	
	high school		2	
$\frac{2}{1}$	Holy orders		1	
î	homestead		1	
	identify		1	
$\begin{array}{c} 1\\7\\2\\2\end{array}$	ı. O. F.		6	1
5	I. O. O. F		2	
5	insurance		2	
ĩ			ī	
22	land titles		22	
ī			1	
î	loan		î	
3	L. O. L.		3	
12			12	
1	marriage Masonic.		î	
1	medical.		î	
1			î	
i			î	
1			í	
1	mining		î	
			3	
7			7	
3 7 2	" Orange		2	
1	passage		ĩ	
1	" pedigree professional		1	
1	D 11 13r		1	
İ	Royal Arch Mason		1	
1	Royal Black Knights		î	
1	steamship.		1	
12	steamship.		10	2
1	service		í	
6	teachers.		6	
4	title.		4	
1	Chain.		1	
1			1	
6	dispice beads		6	
2	Chest protectors		i	1
1	Child's dress		1	1
1			1	
1	China, painted		1	
1			1	
1	mug		1	

Table No. 2.—Showing the number of Letters received containing Money or other inclosures of value, &c.—Continued.

No. of Letters re-ff ceived during the nine months ended March 31, 1907.	Nature of Contents.	Value of contents of Letters received during the nine months ended March 31, 1907.	No. of Letters de- livered of those re- ceived during the nine months ended March 31, 1907.	No. of Letters nn-delivered on March 31, 1907, and now lying medaimed in Dead Letter Branches.
<u>z</u>	0	>	Ž	Z Z
		\$ cts.		
6	China tea trays		6	
5 2	Chocolateseggs		$\frac{3}{2}$	2
$1\overline{2}$	Cigars		$1\overline{2}$	
1	n pox			1
3 51	" cases		3	
3	Cigarettes		30	21
1	Circular		í	
4	Clocks		4	
1	Clock works		1	
1 14	Clog		$\frac{1}{9}$	**************************************
128	Clothing		125	, 5
20	" child's		19	3
8	" lady		7	1
4	Coats.		4	
1	n beaver.		1	****
2	" flannel		1	1
1	" frock			1
1	n fur		1	
1	" waist. Cob of corn			1
5	Coins		$\frac{1}{5}$	
1	Coin for advertising.			1
48	Collars		45	3
20 1	n fancy		20	
5	flannel.		5	1
3	lace		3	
1	" pins		ĭ	
8	Combs		8	
5 1	Gomfortor		5	
$\hat{7}$	Comforter Commercial papers.		$\frac{1}{7}$	
2	Compass		2	
1	Companions, Lady		1	
8	Confectionery		8	
7	Contracts		7 1	
1	Cornplaster		1	
4	Corsets		4	
1	" cover		1	
$\frac{1}{4}$	" yoke		1	
	Cotton goods Cosey	• • • • • • • • • • • •	3 1	1
1	Court paper		1	
16	Covers, table		16	
1	Cross		1	
	Crown grant		$\frac{1}{e}$	
1	Cricket ball		6	1
1	Cruet		1	
1	Cuffs		1	
'	" buttons		1	

Table No. 2.—Showing the number of Letters received containing Money for other inclousers of value, &c.—Continued.

No. of Letters received during the nine months ended March 31, 1907.	Nature of Contents.	Value of contents of Letters received during the nine months ended March 31, 1907.	No. of Letters delivered of those received during the nine months ended March 31, 1907.	No. of Letters undelivered on March 31, 1907, and now lying melained in Dead Letter Branches.
		S ets.		
1 1 2 135	Cuffs, links.  " protectors Cnp, glass Cushions " covers.		4 1 1 2 133	2
2 1 1 5 31	" pins		2 1 1 5 31	 
1 1 1 4	" quit claim Diamond " for glass cutting Diaries Die		1 1 1 4	
1 2 1 1	Diploma Discharges Of mortgage seamen		1 2 1 1 1	
1 115 23 1	Doilies Dollsclothes		1 115 22 1	1
6 6 1 8 5	Drapes Drawers Drawing slate. Dresses " child's.		8 5	2 1
20 1 12 1 4	" goods. " waist Dressing cases " sacque Drugs.		19 1 12 1 4	
1 1 1 1	Drum stick Dry plate Dulse Dye Earring.		1 1 1 1 1	
1 1 6 3	Easter egg.  " novelties Electro plates Electrotypes Embroidery		1 1 6 3 1	\
1 10 98 4	Enamel brooches  " pins. Eye glasses. Fancy articles. " bags		$\begin{array}{c} 1 \\ 1 \\ 10 \\ 92 \\ 4 \end{array}$	6
5 8 2 4 10	Fans feather. Fascinators. Feathers.		5 7 2 4 10	ii
2	ri ostrich.		$\frac{2}{1}$	

Table No. 2.-—Showing the number of Letters received containing Money or other inclosures of value, &c.—Continued.

No. of Letters re- ceived during the nine months ended March 31, 1907.	Nature of Contents.	Value of contents of Letters received during the nine morths ended March 31, 1907.	No. of Letters de- livered of those re- ceived during the mine months ended March 31, 1907.	No. of Letters unde- livered on March 31, 1907, and now lying unclaimed in Dead Letter Branches.
		\$ ets.		•
11	Films		10	1
1	Fish		1	
2 3	" tackle		2	
1	Flannel. Flannelette.		3	• • • • • • • • • • • • • • • • • • • •
$\frac{1}{2}$	Flannelette. Flour (samples of)			
<u>\$</u>	Flowers		2 7	1
ĭ	Flute.		í	1
1	Foot ball		i	
14	Fountain pens		14	
1	Fret saw		i	
1	Frilling		ı î	
10	Furs		10	
2	Fur caps		2	
1	o collar		1	
2	gauntlets		2	
34	Furs, raw.		33	1
2	Gaiters		2	
10	Garters		9	1
1 3	Gas burner		1	
$\frac{\mathfrak{d}}{2}$	Gauntlets		3	
1	Girdles		$\frac{2}{1}$	****
$\frac{1}{2}$			$\frac{1}{2}$	
$\frac{2}{2}$			2 2	
ĩ	" and hquid jug		1	
î	knife rest.		1	
î	ornament.		î	
î	salt shaker		î	
1	ıı Vase		î	
60	Gloves		54	6
1	" boxing		1	
4	" buckskin		4	
1	n fur lined		, 1	
14	" kid		14	
2	leather		2	
1	Gold bar		ľ	
$\frac{1}{26}$	" bead			1
61	" brackets		23	3
28	brooches		57 28	4
1			1	
î			1	
3	n charms crosses		$\frac{1}{2}$	1
ĭ	crescent and pearl		ĩ	1
10	cuff links		7	3
1	" dust		i	
2	ear rings		î	1
1	filling for teeth		î	
1	hat pin		ĩ	
1	heart		1	
52	11 lockets		46	6
1	11 locket and chain		1	
4	medals		4	
14	Gold nuggets		13	1
2	n pencils		2	

Tabele No. 2.—Showing the number of Letters received containing Money or other inclosures of value, &c.—Continued.

No. of Letters re- ceived during the ninemonths ended March 31, 1907.	Nature of Contents.	Value of contents of Letters received during the nine months ended March 31, 1907.	No. of Letters delivered of those received during the nine months eaded March 31, 1907.	No. of Letters unde- livered on March 31, 1907, and now lying unclaimed in Dead Letter Branches.	
		8 ets.			
1	Gold pendant		1		
$\frac{5}{25}$	" pens		3 24	2	
3	" pins pins set in pearls		24	1	
1	" rimmed eyeglass		1		
184	" rings		$\frac{160}{2}$	24	
9	" " diamond		7	2 2 2 1	
5	" studs		3	2	
1 49	11 tooth	• • • • • • • • • • • • • • • • • • • •	43	$\frac{1}{6}$	
49			4		
1	Gong		1		
1	Gramophone needles		1		
5	Grant placer mining		4	1	
1	Hair		1		
1	brush		1		
2 2 3	" lotions" receiver		$\frac{2}{2}$		
	" switches		3		
4	Hand bags		4	1	
134 9	Handkerchiefs		124 9	10	
1	lace		1		
27	" silk		22	• 5	
4 9	Hats		2 9	2	
1	n pins Hazel nots		1		
5	Heather		3	2	
1 6	Herbs		1 5	1	
1	Homestead receipts. Hood		1	1	
1	Horn		1		
1 3	Illuminated address		$\frac{1}{3}$		
1	Indentures		1		
29	" curios		29		
1	n spoon		1		
2	InhalersInk		$\frac{2}{1}$		
1	Insurance paper		1	1	
123	policies		123		
2 2	Interim receipts Invoices		2 2 6		
2 7	Jackets			1	
6-	baby		6	*	
1	Jackknife		1	1	
1	Jani		1		
4	Japanese toys		4		
3	Jars, China.		3		
2 5	Jersey		2 5		
2	Jewel cases		2		
1	packet		1	// · · · · · · · · · · · · · · · · · ·	

Table No. 2.—Showing the number of Letters received containing Money or other inclosures of value, &c.—Continued.

1 5 -			116	1.55.5
145.		alue of contents of Letters received during the nine months ended March 31, 1907.	o, of Letters de- livered of those re- ceived during the nine months ended March 31, 1907.	No. of Letters undelivered on March 31, 1907, and now lyng unclaimed in Dead Letter Branches.
20 g g g g g g g g g g g g g g g g g g g		received lie nine en de d 1907.	73 08 09 00 00 00 00	unde Marel d now winned Letter
thirt		re Elic e	等量语言:	and and a
o. of Letters deived during mine months end March 31, 1907	Nature of Contents.	f cc 3 18 18 18 1 3 1 3 1	o, of Letters de livered of those re- ceived during the nine months ended March 31, 1907.	o, of Letter livered on 31, 1907, and lying und in Dead Branches.
red red		alue of ce Letters during months March 31	No. of livered ceived nine m	Terrange and the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the comp
Ning.		alue o Letter during month	Nive Nive	o. of livers 31, 13 lying iii ]
Z		>	Z	Z
		\$ ets.		
60	Juwellery, common		59	1
1	Jug		1	
12	Keys racks.		12 2	
3	Kimonas		$\overline{2}$	
20	Knives		19	1
1	butterpaper		1 1	
3	Kodak films		3	
7	Lace		ā	2
1 1	" cap " knitted.		1	• • • • • • • • • • • • • • • • • • • •
1	" patterns		î	
5 1	" ties	• • • • • • • • • • • • • • • • • • • •	5	
1 1	Lamp Land grant		·····i	, 1
1	Lathe.		1	
1	Leaflet			1
5 3	Leases		5 3	
1	Leather bags leggings.		1	
2	paper racks		2	
. 2	Togol powers		2 66	
1	Legal papers		1	
3	Leggings		2	1
1 1	Lens Letter opener.		1	
1	Letter opener.		1	
1	License for auctioneer		1,	
2	n fishery		2	
1	u pedlartimber		1	
3	" tobacco		3	
1 3	truck		1	
1	Linen Liniment		3	
4	Liquids		3	1
1	Lithograph		1	
$\frac{10}{2}$	Machinery		$\frac{9}{2}$	1
4	Manicure sets		4	
Ď.	Manuscripts		4	1
2 7	Maps Maple sugar		$\frac{2}{7}$	
2	" syrup		2	
10	Match safes		10	
11 2	Mats  burnt leather	• • • • • • • • • • • • • • • • • • • •	$\frac{11}{2}$	•••••
1	sweet grass.		ī	
1	n table		1	
4	" toilet		4 1	
9	Medals		+	2
53	Medicine		48	5
2	Memo books		2	

Table No. 2.—Showing the number of Letters received containing Money or other inclosures of value, &c.—Continued.

		1 % च ३ च	4490	は年ませた
		ahe of contents of Letters received during the nine months en ded March 31, 1967.	o, of Letters de- livered of those re- ceived during the nine months ended March 34, 1907.	No, of Letters unde- livered on March 31, 1907, and now lying unclaimed in Dead Letter Branches.
Nature		the of contents Letters receiv furing the ni months en d-	No. of Letters livered of those ceived during nine months end	FEEE
	<b>*</b>	1 音 4 章 0 元	First .	Stan Bar
	of Contents.	alue of ec Lecters during months March 3	7 0 0 0 0	o, of Letter livered on 31, 1907, an lying und in Dead Branches.
•		ulue of e Letters during months March ?	of Cere Vec	in Dispute
		E P E E	18 E E	6 A 6 A 6 A
		>	7.	Z
		8 ets.		
Merchandise			4	
Metal castings			3 2	
Mileage tickets			4	1
Military busby			î	
" plume			1	
Milkweed pad			1	
Mirrors			3	
Mittens			7	
Mitts			$\frac{2}{1}$	1
buckskin			6)	1
Moccasins			75	5
Moose horn			1	
			19 2	
Moss			1	
Mouth organs			2	
Municipal returns			6	
			1	
			2	
Muslin			2	
apron			2	
Nail file			i	
" polisher			1	
Napkin rings			19	
Necklaces			13	
			33	
Neckties			2	
Newspapers			5 3	5
Night dresses satchet			1	
Nose glasses			1	
Note paper			5 16	1
Notices			10	
Oddfellows' pin			î	
Oil cloth			1	
OintmentOld letters			4 4	
stamps			8	
opera cloak			1	
glasses			2	
Organ spring Ore samples			15	
			1	J
Overcoat			1	
			1 1	
			14	1
Paper knife			1	
table napkins			3	

Table No. 2.—Showing the number of Letters received containing Money or other inclosures of value, &c.—Continued.

No. of Letters received during the mine months ende March 31, 1907.	Nature of Contents.	Value of contents of Letters received during the nine months ended March 31, 1907.	No. of Letters de- livered of those re- ceived during the nine months ended March 31, 1907.	No. of Letters undelivered on March 31, 1907, and now ying unclaimed in Dead Letter Branches.
		\$ ets.		
1	Paper weight		1	
116	Pass books		112	4
4 4	" A.O.U.W " C.O.C.F		4	
1	" C.O.C.F " I.O.F		4	
î	0.C.H.F.		1	
57	bank savings		54	3
1	Sons of England		1	
1	" Scotland		1	
1	Woodmen of the World		1	
9 39			8	1
	" railway		37	$\frac{2}{2}$
1	Passports. Pastry mold.		6	1
	Patterns		3	1
1	Patent		ĭ	
4	Pawn tickets		3	1
	Peanuts		2	
1	Pearl beads		1	
7	n pins		7 1	
1	n paper knife		1 0	
	Pedigrees Pencils		2 3 2	
2 17	n cases.		2	
17	Pens		16	1
8	n fountain		8	
1	n wiper		1	
11	Perfume		11	
	Peanuts		6	
407	Phantoscope, Photographs.		384	$\frac{1}{23}$
1	Photographs album		1	20)
1	brooch			1
$\frac{2}{3}$	ıı cases		1	ī
3	n films		3	
27	frames		26	1
3	mounted		3	
1 1	negative	• • • • • • •	1	
	Pictures		5	1
1	Pictures		1	
	Pillow case.		î	
4	n shains		4	
1	Pickwick plates (12).		1	
1 .	Pie knife		1	
7.	Pills		7	
$\frac{1}{19}$			1 14	
3	Pins		3	5
9 1	blouses		9 2	
$1\overline{7}$	" cushions		15	2
10	" tie		10	
3	" trays		3	
45	Pipes		42 6	3 2
8	n holders			

Table No. 2.—Showing the number of Letters received containing Money or other inclosures of value, &c.—Continued.

No. of Letters re- ceived during the nine months ended March 31, 1907.	Nature of Contents.	Value of contents of Letters received during the nine m on t is s ended March 31, 1907.	No. of Letters de- livered of those re- ceived during the nine months ended March 31, 1907.	No. of Letters undelivered on March 31, 1907, and now lying unclained in Dead Letter Branches.
		\$ ets.		
1	Pipe rack		1	
1	ıı tray		1	
$\frac{1}{3}$	n stein. Plans		1 3	
3	Plants		3	
1	Plated work.		1	
ī	Plate (camera)		î	
2	Plasters		2	
1	Platinum scraps		1	
2	Plum puddings		1	1
7	Pocket books		6	.1
1	knife		1	
5 9	Policies, accident		5 9	
8	n fire		Š	
1	Poplar bark		1	* * * * * * * * * * * * * * * * * * * *
î	Postage stamps		î	
1	" " used		î	
28	" " used		27	1
12	pictorial		10	2
1	Poster,		1	
2	Powder		2	
$1\frac{1}{2}$	Power of attorney		$\frac{1}{12}$	*****
2	Prayer books		12	1
ī	Pre-emption record		i	1
Ĩ	Premium.		i	
14	Printed matter		14	
1			1	
21	Puddings.		6	15
1	Pump, nickel		1	· · · · · · · · · · · · · · · · · · ·
88	Purses		81	7
$\frac{1}{2}$	beaded shell.		$\frac{1}{2}$	
1	Quilt.		1	
î	Raincoat, silk		1	
17	Razors		17	
1	Razor strop		1	
1	Receipts of registered letters		1	
7	books, A.O.U.W		7	
$\frac{2}{2}$	n 1.0.F		1	1
$\frac{2}{2}$	" life insurance		2 1	
3	Recommends		$\frac{1}{2}$	1
3	Registered letters		3	
14	Ribbons		14	
7	Rings		7	
6	" diamond		6	
9	" emerald		1	1
3	opal		2	1
1	n pearl		1	
1	n plated		1	
4	Rosary		$\frac{1}{4}$	
1	boots.		1	
1				

Table No, 2.—Showing the number of Letters received containing Money or other inclosures of value, &c.—Continued.

No. of Letters re- ceived during the nine nonthsended March 31, 1907.	Nature of Contents.	Value of contents of Letters received during the nine months ended March 31, 1967.	No. of Letters de- livered of those re- ceived during the ninemonths ended March 31, 1907.	No. of Letters undelivered on March 31, 1907, and now lying unclaimed in Dead Letter Branches,
		\$ ets.		
1	Rubber heels		1	
2	" stamps		2	
$\frac{2}{2}$	Ruffs fur		2 2	
ī	Russian coin			1
ī	Satchel, fur		1	
3	Satchets		3	
2	Salt cellars		2	
1	" shaker		1	
. 1	Sample of tobacco		1	
î	" wood		1	
1	Sausage		1	
1	Saw set		1	
4 6	Scapulars		3 6	1
2	" lace		2	
10	" silk		9	1
5	Scissors		5	
1	Serap book		1	
$\frac{1}{23}$	Seal, silver		1 21	
20 2	Sewing machine parts		2	
ĩ	Sewing set		1	
$\overline{2}$	Shaving pads		2	
43	Shawls		41	2
1	Sheep shears		1	
1 16	ShellShirts		14	9
2	" flannel		2	
5	Shoes		. 5	
4	" blacking		4	
2	Short bread		2	
$\frac{1}{2}$	Shoulder brace		$\frac{1}{2}$	
12	Shuttles		11	1
3	" bags		3	
2	n belts		2	
11	" blouses		11	
1	" length		1	
· 1	box		1	
6	drapes		6	
1	" dress		1	
1	for child		1	
1	" glove		1 50	
60	handkerchiefs		56	4
1	Silk sash		1	
14	" scarfs		13	1
12	shawls		11	1
1	shirt		1	]
1	" stocks		1 3	
3	table covers ties ties.		3	
1	waist		1	
,				

Table No. 2.—Showing the number of Letters received containing Money or other inclosures of value, &c.—Continued.

No. of Letters re- ceived during the minemonthsended March 31, 1907.	Nature of Contents.	Value of contents of Letters received during the nine months e n d e d March 31, 1907.	No. of Letters de- livered of those re- ceived during the nine months ended March 31, 1907.	No. of Letters unde- livered on March 31, 1907, and now lying unclaimed in Dead Letter Branches.
		8 ets.		
1 3 1 1 1 25 3 3 4	Silver basin  blouse sets  bowl  bracelet, child's  "watch  brooches  "enamelled  buckles  chains.		$\begin{array}{c} 1 \\ 3 \\ 1 \\ 1 \\ 24 \\ \frac{2}{3} \\ 3 \end{array}$	1
1 2 1 2 5 6	watch. charm cuf links. cup. forks. goods. hat pins.		3 2 1 2 . 1	2
4 6 5 1 2	maple leaves match boxes medals mounted flask mugs		3 6 4 5 1	1
2 1 2 2 2 1	napkin rings. nornaments. pendant. pens. pencils nornaments. rosette.		1 2 2 2 1	
2 1 24 3 4 7 8	salt and pepper shaker scissors sleeve link spoons baby berry souvenir		1 2 1 20 2 3 6	4 1 1 1
8 2 1 7 108	stick pins. sugar shells tag. thimbles watches. whistle		8 2 1 6 103 1	1 5
1 1 3 1 8	Skates Skin skin badger coon coyote ermine		1 1 3 1 8 2 5	
5 2 2 11 1 1 2	" fox. " marten " mink. " muskrat " skunk " snake " squirrel.		5 2 2 10 1 1	1

Table No. 2.—Showing the number of Letters received containing Money or other inclosures of value, &c.—Continued.

No. of Letters re- ceived during the ninemonths ended March 31, 1907.	Nature of Contents.	Value of contents of Letters received during the nine months e n d e d March 31, 1907.	No. of Letters delivered of those received during the nine months ended March 31, 1907.	No. of Letters undelivered on March 31, 1907, and now Iying unclaimed in Dead Letter Branches.
		. § cts.		
10	Skin, wolf		$\frac{10}{2}$	
$\frac{2}{1}$	SkirtsSleigh bell		1	
56	Slippers		54	2
9	bedroom Snapshot		8 1	1
$\frac{1}{5}$	Snapshot		4	1
56	Socks		40	16
$\frac{2}{1}$	Souvenirs		$\frac{2}{1}$	
1	bowl cup		1	
36	11 spoons		35	1
1	tray		1	
1 15	Specimen		13	2
1	Spice		1	
10	Spoons		10	
1	" gilt nickel		1	
1	Sponge		1	
2	Stamp boxes		$\frac{2}{1}$	
1 18	Stamping outfit. Stationery		16	2
1	Statute labour return		1	
$\frac{2}{2}$	Steamboat tickets		$\frac{2}{2}$	
1	Steel circles guider for spooling machine		1	
1	n pens			1
1	n plate		$\frac{1}{2}$	
$\frac{2}{1}$	Stereoscopic views		1	
7	Stick pins.		-	
23	Stockings. Stole clergyman.		. 21	2
1	Stole clergyman		1	
1	Subpena		i	
1	Sugar, maple		1	
1	Suit of clothes		1 1	
1	Sulphate of soda. Sulphur.		i	
1	Surplice		1	
23	Summons	• • • • • • • • • • • • • • • • • • • •	23	
3 13	Sweaters		12	1
16	Table cloths		15	1
1	Tablets	• • • • • • • • • • • • • • • • • • • •	1 1	
1	Tail of wolf		i	
1	Tape measure		1	
3	Tea		. 3	
4 5	Teeth.		3 5	
5	n artificial		5	
5	elk		5 2	
2	Testament		2	

Table No. 2.—Showing the number of Letters received containing Money or other inclosures of value, &c.—Continued.

No. of Letters re- ceived during the nine months ended March 31, 1907.	Nature of Contents.	Value of contents of Letters received during the nine months ended March 31, 1907.	No. of Letters de- livered of those re- ceived during the nine months ended March 31, 1907.	No. of Letters undelivered on March 31, 1907, and now lying unclaimed in Dead Letter Branches.
		S ets.		
1	Thimble		1	1
1	Thimble		1	
44	Tickets		41	3
3 4	boat		3 4	.,
1	book oflottery		1	
1	" pawn		1	l
48	railway		45 1	3
2	steamer		1	1
1	, 1,000 mile		î	
2			2	
17 1	Ties fasteners	• • • • • • • • • • • • •	16 1	ſ
14	Time checks		14	
46	Tobacco		42	1
3	Toilet article		3	
1	Toilet article		i	
2	" mats		2	
2	sets		2 3	• • • • • • • • • • • • • • • • • • • •
3			1	
î	Towel			1
50	Toys		40	10
1 4	Transfer card of land		1 4	
1	Travelling card		1	
2	ıı cases		2	
1 3	Tray		1 3	
1	ricloths. Trimmings Trousers		i	
3	Trousers		2	1
1	Truss	• • • • • • • • • • • • • • • • • • • •	1	
i	Tumbler Typewriter ribbon		1	
1	supplies		1	
1	Tweed		1	
1 33	Umbrella		30	8
1	Undervest		1	
5	Unopened letters		5	
1 47	Valentine		1 46	1
2	Vases		2	
1	Veil		1	
1	velvet		1 1	
ŝ	Velvet		$\frac{1}{7}$	1
5	Views		5	
1	Vine cutting.		1	
11	Violin string. Voter's lists.		11	
3	Waists		3	
$\frac{1}{2}$	front		1	
2	" coat		1	

#### APPENDIX I-Continued.

Table No. 2.—Showing the number of Letters received containing Money or other inclosures of value, &c.—Continued.

No. of Letters re- ceived during the nine months ended March 31, 1997	Nature of Contents.	Value of contents of Letters received during the nine months ended March 31, 1907.	No. of Letters de- livered of those re- ceived during the nine months ended March 31, 1907.	No. of Letters undediversedom March 31, 1907, and now lying unclaimed in Dead Letter Branches.
	·	S ets.		
	War medal Warrant for commitment Watches  " case " works " chain " chain and hair " fobs. " gun metal " monument Water colour sketch. " glass Wax. Whip Whisk holders Wigs Wills. " copy of Wings. Window cleaner Wool Woollen bodice Woollen bodice Woollen goods " jersey. Work bag. " boxes Wrapper Writs.		1 10 1 1 1 1 1 2 4 1 1 1 1 5 2 6 6 1 2 1 1 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1	1
4 1 1 3	Writing cases.  " set. Yarn. Yeast.		· 1 3	
25,218		524,103 31	24,274	944
11,033	Add to these ordinary recorded letters not enumerated above, which have been returned, forwarded, or otherwise disposed of, as shown on Table No. 1		10,267	766
	Grand Total of letters containing value disposed of Grand Total of letters remaining unclaimed in Dead Letter Branches		34,541 1,710	
36,251	Grand Total		36,251	

G. J. BINKS,

R. M. COULTER,

Superintendent.

Deputy Postmaster General.

#### APPENDIX J.

# TRANSACTIONS

OF THE

# POSTAGE STAMP BRANCH.

APPEN

STATEMENT of Receipts and Issues of Postage Stamps,

	RECEIPTS.								
Denominations.	Stamps, &c., on hand from last year.	Received from Man- ufacturers.	Returned by Post- masters, unfit for use.	Returned by Post- masters, fit for use,	Total number of Stamps, &c., to be accounted for:	Amount to be accounted for.			
\$c. postage stamps  1c. " 2c. " 5c. " 7c. " 10c. " 20c. " 50c. " 10c. special delivery stamps 2c. stamp books at 25c. each 1c. post bands at \$1.25 per 100 1c. post cards 1c. " advt., 16 on sheet 1c. " single 2c. Postal Union cards 2c. reply cards	64,200 15,905,500 31,908,400 1,368,600 587,850 60,825 78,550 200,875 14,345 16,334 52,900 1,247,400 66,000 11,000 21,900 24,250	1,319,000	5,518 81,701 951	1,500	**  **414,750  118,847,134  222,008,540  6,272,686  2,491,523  1,261,335  478,736  201,065  77,072  986,673  363,418  19,329,101  430,000  1,330,000  351,100  64,851  154,414	\$ cts  2,073 75  1,188,471 34  4,440,170 80  313,634 30  174,406 61  126,133 50  95,747 20  100,532 50  7,707 20  246,668 25  4,542 72½  193,291 01  4,300 00  3,511 00  1,297 02  3,088 28			
Stamped Envelopes.  1c. at \$1.20 per 100	29,900 44,800 35,800 483,400	500,000			322,212 1,705,870 735,800 983,400	3,866 54 g 37,529 14 7,358 00 19,668 00			
Totals	164,900 52,448,829	200,000 326,526,000	195,551	4,200	364,900 379,174,580	$\frac{18,245 \ 00}{7,005,542 \ 16\frac{9}{10}}$			

#### E. P. STANTON,

Superintendent, Postage Stamp Branch.

DIX J.

&c., for the nine months ended March 31, 1907.

ISSUES.								
Denominations.	Issued to Post- masters during the mine months.	Stamps, &c., destroyed, as unfit for use.	Stamps, &c., on hand March 31, 1907.	Total number of Stamps, &c., thus accounted for.	Amount accounted for.	Value of the issue to Postmasters during the nine months.		
1c. postage stamps	372,400 104,491,600 189,929,000 5,557,800 2,046,850 1,022,200 275,050 44,050 63,815 914,780 357,900 18,574,606 366,000 1,299,000 49,200 49,200 112,150	50,140 4,086 2,173 510 186 190 127 339 5,518 81,701	14,313,900 32,029,400 710,800 442,500 238,625 203,500 156,825 13,130 71,554	118,847,134 222,008,540 6,272,686 2,491,523 1,261,335 478,736 201,065 77,072 986,673 363,418 19,329,101 430,000 1,330,000 351,100 64,851 154,414	313,634 30 174,406 61 126,133 50 95,747 20 100,532 50 7,707 20 246,668 25 4,542 72½ 193,291 01 4,300 00 13,300 00	\$ cts. 1,862 00 1,044,916 90 3,798,580 00 277,890 00 143,279 50 102,220 00 55,010 00 22,025 00 6,381 50 228,655 00 4,473 75 185,746 00 3,660 00 12,990 00 984 00 2,243 00		
Stamped Envelopes.  1c. at \$1.20 per 100			10,700 293,600 199,900	322,212 1,705,870 735,800 983,400	7,358 00 19,668 00	4,422 00 15,670 00		
5cTotals		195,551	$\frac{177,600}{49,789,934}$	364,900 379,174,580	$\frac{18,245 \ 00}{7,005,542 \ 16\frac{9}{10}}$	9,365 00 5,964,347 75		

R. M. COULTER,

Deputy Postmaster General.

STATEMENT showing increase and decrease in the issue of Postage Stamps, &c., for the nine months ended March 31, 1907, as compared with the issue of the corresponding nine months of the preceding year.

APPENDIX J.—Continued.

Thomassinosticas	ksue from July 1, 1906, то Макен 31, 1907, Nine Монтия.	EX 1, 1906, TO 1907, NINE FIES.	188UE FROM JULY 1, 1905, TO MARCH 31, 1906, NINE MONTHS.	лх 1, 1905, то 1906, NINE тня.	INCREASE	ASE.	Decrease.	ASE.
CHOHINGEROIS	Number.	Value.	Number.	Value.	Number.	Value.	Number.	Value.
ge, postage stamps.	372,400	\$ cts. 1,862 00 1,044,916 00	341,600	\$ cts. 1,708 00 833,000 00	30,800	\$ cts. 154 00 211,916 00		ects.
90 P	2,046,850	277,890 00 143,279 50		246,562 50 146,576 50	626,550	31,327 50	47,100	3,297 00
10c. 20c.	275,200 275,050 44,050	102, 220 00 55, 010 00 22, 025 00		58,870 00 40,365 00 14,900 00	73,225 14,250	14,645 00		
10c. special delivery stamps. 2c. stamp books, at 25c. each	63,815	6,381 50 228,695 00	52,195 677,272	5,219 50 169,318 00	11,620 237,508	1,162 00 59,377 00		
1c. post bands, at \$1.25 per 100	357,900	4,473 75 185,746 00	17	4,080 00 175,583 00	31,500	393 75 10,163 00		
1c. "advertising, 16 on sheet	366,000	3,660 00 12,990 00	_	12,660 00	33,000	00 088	10,010	8 8
le, "single" single	301,200 49,200 112,150	3,012 00 984 00 2,243 00	287,700 38,400 115,350	2,877 00 768 00 2,307 00	10,800	216 00	3,200	61 00
Stamped Envelopes.								
1c. at \$1.20 per 100. 2c. at \$2.20	304,400	3,652 80 37,270 20	262,900 1,425,600	3,154 80 31,363 20	41,500 268,500	498 00 5,907 00		
Postage Duc Stamps.								
*1c. *2c. *5c.	442,200 783,500 187,300	4,422 00 15,670 00 9,365 00			442,200 783,500 187,300	4,422 00 15,670 00 9,365 00		-
Totals	329, 189, 095	5,964,347 75	288,433,842	5,267,984 50	40.845.553	700.124 25	90,300	3,761 00

* Pirst issue, June 1, 1906.

Increase in number of pieces issued 40,755,253 Increase in value of issue. \$\\$696,363,25

Superintendent, Postage Stamp Branch. P. STANTON, 运

Deputy Postmaster General.

R. M. COULTER,

7-8 EDWARD VII., A. 1908

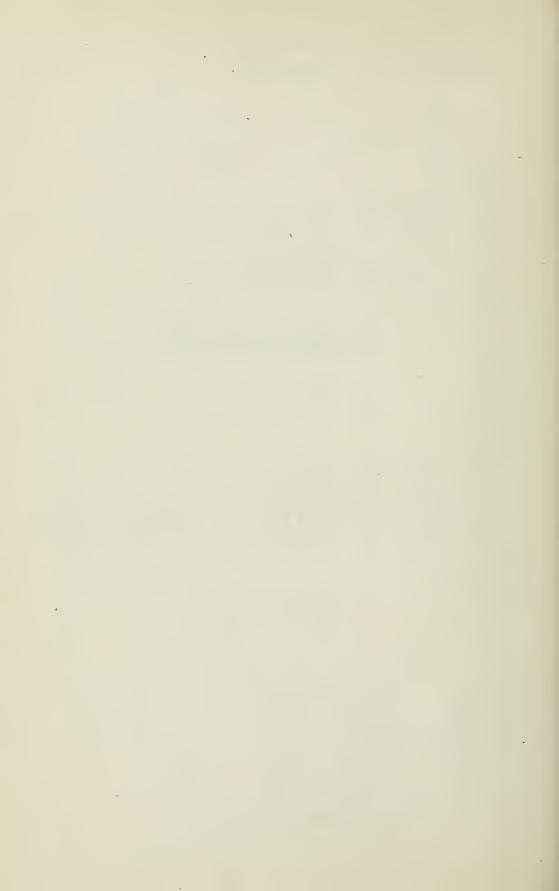
### APPENDIX K

# TRANSACTIONS

OF THE

# POSTAL STORES BRANCH

1906-1907



#### APPENDIX K

## POSTAL STORES

GENERAL SUMMARY of payments made for Printing, Stationery, Mail Bags, &c., Stamping Material, Scales and Weights, Street Letter Boxes, Letter Carriers' Uniforms, &c., supplied to the Inside and Outside Service of the Post Office Department, through the Postal Stores Branch, from July 1, 1906, to March 31, 1907.

Printing, Binding, Lithographing, &c.	8 c	ets
Sing's Printer's Accounts (Inside Service)	10,105 ( 30,812 5	
· Stationery.		
tationery Office Accounts (Inside Service)	5.589 2 20,738 8	
Iail bags, mail locks, &c	52,947 0 18,356 8 8,557 4 17,264 9	88 46
Total	164,371 9	98
10ta1	,	
Total		
	127 9	

#### APPENDIX K—Continued.

Statement showing the balance in stock June 30, 1906, the balance carried forward March 31, 1907, and the quantity and cost of Forms, Envelopes, Books, Labels, &c., Sheets of Writing Paper and Miscellaneous Articles obtained and issued to the Postal Service generally through the Postal Stores Branch, from July 1, 1906, to March 31, 1907.

	Forms.	Envelopes	Books and Pam- phlets.	Tags, Cards and Labels.		Miscel- laneous.	Value.
							8 cts.
Balance in stock, June 30, 1906 Received from King's Printer	11,282,540 9,698,189			1.507.366 17,756.733			
Total	20,980,729	5,884,075	141,004	19,264,099	485,717	80,187	60,986 90
Issued to Inside Service Outside Service	1,886,386 8,468,527			79,560 17,547,795			
Total	10.354.913	2,741,915	101,480	17,627,355	316,072	80,187	38,775 78
Balance in stock, March 31, 1907	10,625,816	3,142,160	39,524	1,636,744	169,645		22,211 12

#### APPENDIX K-Continued.

STATEMENT showing the number of Forms, Envelopes, Books, Labels, Sheets of Writing Paper, and Miscellaneous Articles specially printed, and issued from stock, to the Inside and Outside Service of the Post Office Department, through the Postal Stores Branch, from July 1, 1906, to March 31, 1907.

	Forms.	Envelopes	Books and Pam- phlets.	Tags, Cards and Labels.		Miscel- laneous.	Value.
						1	S cts.
Inside Service, from stock	1,029,295 857,085		4,824 1,520				5,866 24 3,594 04
Total	1,886,380	596,940	6,344	79,560	96,600	36,849	9,460 28
Outside Service, from stock special printing	7,314,324 1,154,203			10,880,905 6,666,890			26,206 35 3,109 15
Total	8,468,527	2,144,975	95,136	17,547,795	219,247	43,338	29,315 50
Total issue from stock to Inside and Outside Service Total special printing for Inside and Outside Service	8,343,619 2,011,288			10,953,657	.,	1	32,072 59 6,703 19
Grand total	10,354,907	2,741,915	101,480	17,627,355	315,847	80,187	38,775 78

APPENDIN K-Continued.

of to STATEMENT showing the halance in stock, June 30, 1906, the halance carried forward, March 31, 1907, and the Quality and Cost Articles of Stationery obtained and issued to the Postal Service generally, through the Postal Stores Branch, from July 1, 1906, March 31, 1907.

						7-0	LUVVA
	regargariqqar $oldsymbol{W}$		252,704	252,701	81,590	252,701	
	Blotting Paper		31,043	34,043	16,168	31.043	
	Paper Bands,		009	009	009	009	
	Macilage (Bottles and Brushes).	h h	624	129	395	123	:
	Lead Pencils, Leads,		21,559	21,559	3,000	21,559	
	Labels, &c.		35,294	35,294	6,847	35,294	
	Knives,		<u></u>	1 94	377	101	
	Inkstands.		208	307	87	307	1 : 1
	Ink (Bottles, Pellets,		986	923	353	936	
	Gum Arabic (lbs.)		151	151	8 3	151	
	Files for Papers, &c.		3,082	3,08	306	3,082	
	Erasers.		1,640	1,640	1,016	1,610	:
	Envelope Openers		- 21	7.1	137	7.1	1:
	Кирьет Вапав (boxes.)		1,542	1,512	89.5	1,542	
	Duplicating supplies.		5,72	5,73	1,125	5,728	
1	Directions.		215	215	75 1.K	215	
	Copying Material.		5,644 33,439	33,439	1,117 1,429	33,439	
	Books and Pamph-			5,644	<u>'</u>	5,614	
	Pads, Blotting and Desk.		177	177	55 S21	177	
	Baskets, Xew and Repaired,		215	215	162	215	
		Ralance in stock Juna 30, 1906	Stationery received during year. 21	Total	Issued to Inside Service	Total Issue	Balanceinstock, March 31, 1907.

# APPENDIX K—Continued. STATION ERY —Concluded.

SESSION	NAL PAPER No. 24							•
	Value.	ets.	125 10	26,328 04	26,453 14	5,589 24	26,318 74	134 40
	Miscellaneous.		:	591 4,321	653 4,321	24 2,273	500 4,321	:
	Wax Bougies.		8	10:0	663	47. 67.		153
	Twine Spindles.		:	192	192	136.6	192	:
	(.sdl) əniwT	-	:	38,628	38,628	956	38,580	<u>s</u> :
	Carbon Paper).		4,516	76,850	81,396	9,400	51,096	30,300
	Typewriting Sup-		:	SE .	808	25 E	308	1 :
	Typewtg. Machines.		:	7	1 4	7 9	I	:
	Tape (hanks).		:	2,093 14	2,093 14	1,517 4	2,093 1.6	
	Stamp Ribbons.		:	7	1 =	- 9	i =	:
ved.	Sponges and Sponge		:	1,017 41	1,017	242 1	1,017	:
mtim	Sealing Wax (lbs.)		50	4,229	4,279	3,964	185,	$\frac{\hat{z}}{\hat{x}}$
APPENDIX K—Continued. STATIONERY—Concluded.	Scratch Pads.		:	3,552	3,552	1,056	3,552	
× ×	Scissors.		:	21.6	23	£ 17	57	
	Rulers.			Ξ	92	\$ <del>\$</del>		
PEN ATTO	Pins (Paper, Pyra- mids, &c.)		:	1,231	1,231 76	343.28	1,231 76	:
AP ST	Penholders.		:	4,978	4,978	963	3,978	:
	Pens (Boxes, ½ boxes, Fountains, &c.)		51	1,805	1,856	1,286	1,807	9
	Paper Fasteners (boxes).		:	503	703	353	703	
	Envelopes,		:	33,450	33,450	30,700	33, 150	
	Teda Rapitin W (stabets).		:	398,220	398,220	214,936	398,220	:
			Balance in stock, June 30, 1906.	Stationery received during year.	Total	Jamed to Inside Service	Total Issue	Balance in stock, March 31, 1907

Statement showing the balance in stock, June 30, 1906, the balance carried forward, March 31, 1907, and the Quantity and the Cost of Mail Bags, Mail Locks, &c., obtained and issued to the Postal Service generally, through the Postal Service Branch, from July 1, 1906, to March 31, 1907.

				7	'-8 E	OWARD '	/II., A	. 1908
(18, &c.	Satchels and Pouches.	:	765		765	765	765	:
MAIL BAGS, REPAIRED, &C.	Cotton Duck and Linen.	1,362	29,125	2,403	32,890	30,560	30,560	2,330
NE REI	Leather.	â	:	:	92	: -	1	53
AND S.	Reversible Cotton Duck Pouches.	 :	1,246	:	1,246	1,216	1,246	
SATCHELS AND POUCHES.	Brown Duck Satchels,	9	300	28	03	398	366	ž
SAT	Leather Satchels.	:	12	-23	14		1-	t-
l.	Miscellaneous Mail Bags.	 :	428		428	428	85	
*8	Making up Newspaper Sacks	 :	18,473	:	18,473	18,473	18,473	
Sacks	Cotton Cord for Xewspaper	1423	1,418		1,5603	1,3261	1,3263	234
wspaper	Material for making up Ve Sacks (Yards).	2,056	$33,762\frac{1}{2}$ 1,418		35,8181 1,5603	32,729	32,729	3,(89)
anoug	Seamless Cotton Bags, wir	 484	300	_	785	416	416	369
	Drab and Yellow, without Fastening.	397	1,418		1,815	1,562	1,562	253
Linen Bags, New.	Cotton Duck and Linen Xewspaper Sacks.	1,575	4,468		6,043	5,733	5,733	310
BAGS,	Orab Bolt and Wax Seal Capt Fastening.	83	:	.:	133			133
Linen	Red Striped Bolt and Wax Seal Cap Fastening.	89	398	:	467	467	467	
	Red Striped Bar Clamp Lock Fastening.	38	:	:	88	t-	1-	3.1
BAGS,	Waterproof Staple and Strap Eastening.	174	:	:	174	11	=	163
COTTON DUCK BAGS, NEW.	Bolt and Wax Seal Cup Fastening.	13	:		13	112	12	
Cortion	Bar-Clamp Lock Fastening.	294	5,811		6,405	5,725	5,725	089
1	Leather Bags, New.	91	:	:_	16	: c1	5.3	1 3
		Balance in stock, June 30, 1906	ReceivedPurchased or repaired.	Returned from service and added to stock for re-issue	Total	Issued to Inside Service	Total issue	Balance in stock, March 31, 1907

APPENDIX K—Continued.

Quantity and Cost of Mail Bags, Mail Locks, &c. -Concluded.

					Mail Locks.	LOCKS.		Keys for Mail Locks.	S FOR M LOCKS.						esgs.		
		.89	,8			Patent Steel Clamp Lock.	Steel Lock.		.b•						H ligIA		
2 John Martin	Letter Carrier Straps	Patent Slip Label Case	broO tol selurrel leetS	Obsolete.	International Registed.	Zew.	Repaired.	Obsolete.	International Register	Patent Steel Clamp.	Parcel Post Hampers repaired.	Mail Catching Posts, repaired. Presses with stationer	extra dies for lead se Lead Seals.	Old Fastenings.	Brass Grounnets for I	Miscellaneous.	Value.
												-					♣ cts.
Balance in stock, June 30, 1906	221	:	1,370	1,370 20,610	40	6	179	4,460	21	249	9	:		6,300 2,438	8 14,308	: :	7,560 09
Received—Purchased or repaired 1,;	1,214	24,500	67,000	:	16	5,466	4,986	:	:	3,000	108	21	41 200	200,000 7,915	5 262,512	2 1,862	52,947 08
Returned from service and added to stock for re-issue	99	12,508	160			:	6,814	- 63	:	%	:	:	:	2,732	53	<u>:</u>	9,414 95
Total	1,501	37,008	68,530 20,611	20,611	134	5,475	11,979	4,462	<u> </u>	3,307	11+	153	41 206	206,300 13,085	5 276,820	0 1,862	69,922 12
Issued to Inside Service								:	:		:						
n Outside Service 1,	1,266	34,404	64,872	73	96	4,970 11,891	11,891	45	61	3,083	102	21	41 144	144,800 8,778	8 276,646	6 1,862	63,413 44
Total issue	1,266	34,404	64,872	73	98	4,970 11,891	11,891	127	63	3,083	102	21	41 144	144,800 8,778	8 276,646	6 1,862	63,413 44
Balance in stock, March 31, 1907	235	2,604	3,658	3,658 20,538	88	202	88	4,417	13	224	12	:	61.	61,500 4,307	7 174	- <del> </del>	6,508 68

APPENDIN K—Continued.

Statement showing the balance in stock June 30, 1906, the balance carried forward March 31, 1907, and the Quantity and Cost of Stamping, Material, Scales and Weights, &c., obtained and issued to the Postal Service generally, through the Postal Stores Branch, from July 1, 1906, to March 31, 1907.

mps, &c.	Bottles of ink for sala TadduA		201	:	201		301	201	
CAN-	sllib	130	4,200	7	4,334		4,334	1,334	:
3 AND G INK.	stniT ilsH	:	2,000	:	2,000		1,921	1,921	7.9
Postmarking and Can- celling Ink,	Pints.	ಣ	:		m				ಜ
Postn	Quarts.	33	400		131		406	901	25
	Fountain Pads.	:	331		331		331	331	
.bərired.	stanging Pads, African Stand Royal Royal Mark Well	268	2,491	5	2,769		2,720	2,720	9
	Wooden Boxes Jers for Starr,	200	1,300	œ	1,808		1,324	1,324	787
VING	Wooden Wells,	ត្ត	112	7	164		53	23	Ξ
REVOLVING	New and Repaired.		140	:	140		140	140	:
	Brass Rating an Mand Stam	1,119	2,367	553	3,709		2,248	2,248	1,461
psired.	Rubber Stamps, Xew and Re	:	613	:	613		613	613	
npper.	Fac-simile Stam Brass and B	:	4	:	4	<u> </u>	4	4	:
.berired.	Zew and Bering Mac	:	17	:	17		17	17	
parred.	Brass Orown Ses Mew and Be		380	:	380		380	380	
TED ATES.	Repaired.	:	137		137		137	137	:
DATED STAMPS.	New	:	736	:	256		922	726	
		Balance in stock, June 30, 1906.	Received—Purchased or repaired	Returned from service and added stock for re-issue.	Total	Justing to Incide Service	" Outside Service	. Total issue.	Balance in stock, March 31, 1907

APPENDIN K-Continued.

Stamping Material, Scales and Weights, &c.—Concluded.

		Value.	ets.	1,334 31	18,356 88	369 10	20,060-29		18,424 06	18, 121, 06	1,636 23
		Miscellaneous		t-	55	:	5		<u>ee</u>	22	t-
.¥n	I Tol 8	Wooden Boxe		213	2,473	2,366	5,052		4,316	4,316	736
	leaning.	Drushes for C Dating Star		Ξ	21	:	弱	:	10	10	$\frac{\pi}{\infty}$
	senidor	Supplies for Marking Ma		:	145	:	皇	:	=	1 2 2	:
Buiz	I Mark	Rental of Maines.		:	7	:	=	:	Ŧ	=	:
		Rabber Stamp Cushions, a		159	623	ş	707	:	617	617	96
	*s	Extra Weight		585	5	626	1,336	:	5,62	562	FLL
	Plat-	Repaired, &c.			:	:	-	:	-	-	
	Plat- form, &c.	Zew.		2	t-	:	52	:	9	9	2
LEX	Parcel (12 lb.)	Repaired,		-	51		\$F	:	ŝŝ	\$3	:
SCALES	- 2 - 2 - 2	:wəX		=======================================	100	\$1	115	:	74	7.	=
	Letter (16 oz.)	Repaired, &c.		:	22	:	2	:	21	23	
	Let. (16	Zew.		25.	350		3	:	345	345	3
		Rubber Font of, &c.		-	3.	:	5	:	5.	5.	1 :
Trens	I I P.K.	Months.	b	1,748	1,855		3,603		2,034	2,03.1	1,569
		Figures.	ž.		16,751	:	19,084	:	16,202	16,202	2,882
				Balance in stock, June 30, 1806	Received=Purchased or repaired	Retarned from service and added to stock for resismes-	Total	Issued to Inside Service.	n Outside Service	Total.	Balance in stock, March 31, 1907

APPENDIN K-Continued.

STATEMENT showing the balance in stock, June 30, 1906, the balance carried forward, March 31, 1907, and the Quantity and Cost of Street Letter Boxes and Miscellaneous Articles obtained and issued to the Postal Service generally, through the Postal Stores Branch, from July 1, 1906 to March 31, 1907.

							7-8	EDWARD	VII., A	A. 1908
		Value		\$ cts.	8,557-46	738 18	11,110 59	7,555 35	22 9997	3,555 24
	•6	цепз	I suoənsili	ë	375	57	<u>x</u>	412	415	8
	·s	Soxe	Special Letter	<u> 50</u>	:	:	ದ	: :		123
,			Key Chains.	165		:	165		SS	19
rder Issue,			Tin Plates for 1	:	250		250	250	250	
.berired.	I pu	6 <i>1</i> 1. 3	Mail Trucks, N		\$1		23	. 51	63	
3	·0:	g 'su	Tin Labels, Sig		$\frac{\infty}{\infty}$	:	$\frac{\pi}{x}$	: ~	- x	
4			Bougie Holders	91	93	:	=	: %	\$1 \$2	=
.berired.			Wooden Stores	:	86			: # # # # # # # # # # # # # # # # # #	33	
sired.	Rep	pue			2.2		£	£ 2	6.4	7
aired.	Rep	puv		9	3	7	25	: 9#	197	و
و ز			Keys for.	544	200	22	765	157	157	808
U. K.	SAFETY		Zew and Repaired.	153	3	**	27.0	: 2	181	98
1	1.		Inside attached New and Rep	82	24	7	9		33.	<u> </u>
ì		1001	Keys for.	<u>x</u>	185	:	203	138	138	1 1-
			Repainting.	:		:		<u> </u>	1 =	1 :
		'd	Removing and Fitting u	:	542 11	:	542 11	: 25	542	
		.E	Repaired and	51	. 12	:	343	343	343	
BOXES.	səl	grad	Miscellaneous C for.	94	945	:	1,039	928	928	Ξ
THER		se p	Xewspaper and	***	£ ,	. 22	136	105	105	26
LET			Street Letter Box, L. Xo. 5	306	316	<u> </u>	535	385	385	150
Street Letter Boxes.		i	dol' gaiqole sawol' ioi 4.0%	- 61	108		35	103	103	52
) <u>,</u>	New.	Wrought from	Sloping Top, testing Torices, Small Xo. 3.	:	9		t-	1	4	30
		Wrong.	Sloping Top, for Cities, Large No. 2.	:	원	:	33	121	27	₹£
			Old Pattern. Flat Top for Hotels, No. 1.	T.	_	:	12	: 24	6.1	60
	_		Old Pattern.	-	:		_	: .	:	-
				Balanc in stock June 30, 1906.	Received—Purchased or re-	Returned from service and added to stock for reissue	Total	Issued to Inside Service	Total issue	Balance in stock, March 31, 1907

STATEMENT showing the balance in stock, June 30, 1906, the bulance carried forward, March 31, 1907, and the Quantity and Cost of generally, through the Postal Stores Branch, from July 1, 1906. to March 21 2002.

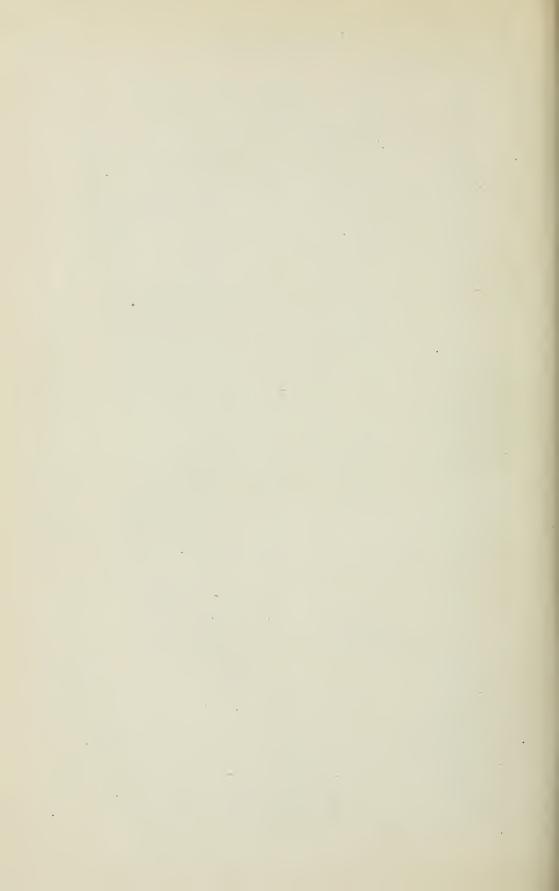
	No. 24 Aspara	ets.	3,476 85	17,264 94	545 50	21,287 29	14,374 64	6,912 65
	Miscellaneous.		:	7	:	4	7	:
-	Pamps.		57	:		-81	10	15
pu	Button Sticks at Brushes,		103	192	12	307	==	163
	Moccasins.		10	:	:	2		102
-	Rubber Boots.			36		33	98	-
	Leather Boots.		7	733	6	56.	747	9
	Leggings.	<u> </u>	20	3	[~	127	7.9	<u>~</u>
	Waistbelts.		13	90	[~	162	8	102
	Chamois Vests.		0	Ξ	70	எ	61	10°
	Fur Collerettes.		æ	=	7	21	05	T
sti	noO loorquetaW		504	366	21	5. S. S.	28	107
Ţ.	Lm.		6	375	43	395	381	=
CAPS.	Cloth.		ī	$\frac{z}{x}$	<u> </u>	642	707	86
-	Helmets.		186	:	Ξ	200	10-1	8.
1	Oilskin Capes.		ō€	965	=	뎙	117	507
·-un _N pu	Brass Buttons at		3,707	15,264	000	12,171	12,106	7,065
rge and	Monograms, La		368	3,456	1	3,825	2,304	1,521
± 4	Serge.		27	3	\$1	52	26	26
TROUS	Cloth,		21	919	22	682	647	88
ž.	Serge.		~ ·	£3		53	69	133
Tunies	Cloth.		30	382	+	416	384	22
-89-	Overeoats and P		ę;	22	-	378	346	22
)	Cloth for Letter Uniforms.		25.7. E. S. C. C. C. C. C. C. C. C. C. C. C. C. C.	1,509	75.	4,8311	3,877	954 <u>1</u>
			Balauce in stock, June 30, 1906	Purchased	Returned from service and added to stock for resissue	Total	Issued	Balance in stock, March 31, 1907

R. M. COULTER,

Deputy Postmaster General.

Controller of Postal Stores.

SIDNEY SMITH,



#### APPENDIX L

RAILWAY MAIL SERVICE

#### APPENDIX L.

#### RAILWAY MAIL SERVICE.

Statement showing the total salaries of Superintendents, Railway Mail Clerks, Transfer Agents, &c., also the mileage paid Railway Mail Clerks for fiscal years 1894–95, 1895–96, 1896–97, 1897–98, 1898–99, 1899–1900, 1900–01, 1901–02, 1902–03, 1903–04, 1904–05, 1905–06 and 1906–07.

Year.	Salaries.	Increase.	Decrease.
1894-95 1895-96 1896-97 1897-98	\$ cts. 292,317 58 301,118 51 297,313 21 276,075 49	8 cts.	\$ cts.  3,805 30 21,237 72
1898-99 1890-00 1900-01 1901-02 1902-03 1902-03 1904-05 1904-05 1906-06 1906-07	276,108 02 283,551 46 294,219 59- 298,148 31 301,973 83 321,250 19 362,801 32 389,338 97 *313,119 50	32 53 7,443 44 10,668 13 3,928 72 3,825 52 19,276 36 41,551 13 26,537 65	76,219 47
Year.	Mileage.	Increase.	Decrease,
1894-95	\$ ets. 104,639 58	§ ets.	S ets.
1594-95 1895-96 1896-97 1897-98 1898-99 1899-00 1900-01	104,635 55 169,779 61 111,107 61 107,156 46 108,050 85 114,910 59 120,660 60	5,140 03 1,328 00 894 39 6,859 74 5,750 01	3,951 17
1901-02 1901-02 1902-03 1903-04 1904-05 1905-06 1906-07	120,000 00 120,994 46 122,213 93 129,185 33 136,865 41 147,348 71 *119,266 29	333 86 1,219 47 6,971 40 7,680 08 19,483 30	28,082 42
	110,200 25		20,002 45

^{*} Expenditure for 9 months only

#### APPENDIX L-Cont nued.

Comparative Statement showing number of Railway Mail Clerks, Transfer Agents and Train Porters in the employ of this Branch, on June 30, 1896, 1897, 1898, 1899, 1900, 1901, 1902, 1903, 1904, 1905, 1906 and March 31, 1907.

	1896.	1897.	1898.	1899.	1900.	1901.	1902.	1903.	1904.	1905.	1906.	1907.
Superintendents	9	9	9	9	9	9	9	9	9	9	8	8
Railway mail clerks	355	333	328	331	337	372	380	383	409	425	449	504
Temporary	34	31	25	21	39	5	4	4	2	2	2	2
Mail transfer agents	10	7	-	7	7	12	10	7	6	8	14	15
Temporary	6	5	₹ 5	5	5							
Train porters								3	4	6	6	5
Total	414	385	374	373	397	398	403	406	430	450	479	534

In addition to the above there is a staff consisting of two first class clerks, nine senior second class clerks, six junior second class clerks, three senior third class clerks, two junior third class clerks, eight fourth class clerks, making a total of thirty, belonging to the outside service of the department, assisting the superintendents in their offices.

#### CASE EXAMINATIONS.

The following statements show the number and extent of such examinations held during the fiscal years 1897-98, 1898-99, 1899-1900, 1900-01, 1901-02, 1902-03, 1903-04, 1904-05, 1905-06 and 1906-07.

Year.	Cards handled.	Correctly handled.	Percentage correctly distributed.	Examinations held.	Average cards handled per each examination.
November, 1898	353,563	289,156	81.78	298	1,186
1899	357,426	316,804	88:63	305	1,172
1900	403,063	359,700	89 · 24	338	1,192
1901	453,962	419,492	92-40	330	1,375
1902	438,252	405,256	92:47	346	1,266
1903	456,709	430,975	94:37	349	1,308
1904	496,153	465,252	93 77	372	1,333
1905	513,137	487,717	95.04	375	1,368
1906	557.088	528,292	94.83	396	1,406

#### APPENDIX L-Continued.

Number of Superintendents, Railway Mail Clerks and Transfer Agents, &c., in the employ of the Post Office Department on

July 1,	1880	190
ii '	1885	290
"	1890	372
66	1895	421
66	1896	414
66	1897	385
4.6	1898	374
44	1899	373
6.6	1900	397
4.4	1901	398
"	1902	403
44	1903	406
66	1904	430
66	1905	450
"	1906	479
April 1,	1907	534

#### RAILWAY MAIL SERVICE.

During the fiscal years 1906-07, 544.5 miles of additional railway were utilized for mail purposes, making a total actual track mileage over which mail were carried on March 31, 1907, cf 20,818.5.

The following statement shows the details of such additional service :-

Railway.	Terminal Points.	Distance in Miles.	Service.
Canadian Northern Ontario Ry. Canadian Pacific Ry.  " " " " Halifax & South Western Ry. Intercolonial Railway. Prince Edward I-land Ry.  " " Quebec Central Railway. Temiskanning & Northern On-	Melfort and Prince Albert, Sask Greenway and Wakopa, Man Toronto and Parry Sound, Ont  Camrose and Hardisty, Alta Alix and Stettler, Alta Winnipeg Beach and Gimli, Man  Liver; ool and Barrington Passage, N.S. Chatham and Loggieville, N.B Murray Harbour and Charlottetown, P.E. I Montague Jctn. and Montague Bridge, P.E. I.  Beauceville and St. George, Que.  Beauceville and St. George, Que Heaslip and Englehart, Ont	18.	B.C. tri-weekly.  B.C. daily ex. Sunday. B.C. daily ex. Sunday. B.C. daily ex. Sunday. B.C. daily ex. Sunday. B.C. tri-weekly. B.C. semi-daily ex. Sunday. R. P. O. daily ex. Sunday. R. P. O. daily ex. Sunday. R. P. O. daily ex. Sunday. B.C. daily ex. Sunday. B.C. daily ex. Sunday. B.C. daily ex. Sunday. B.C. daily ex. Sunday. B.C. daily ex. Sunday. B.C. daily ex. Sunday.
		544.2	duy.

#### RAILWAY MAIL SERVICE-Continued.

#### CHANGES IN EXISTING SERVICES.

During the year there have been established the following increases in the frequency of railway mail service:—

Railway.	Terminal Points.	Distance in Miles.	Particulars.				
n u	. North Battleford—Edmonton Winnipeg—Oak Point Port Arthur—Stanley Jctn Winnipeg—Edmonton	254·3 65·8 19·1 827	B.C. superseded by R.P.O. B.C. increased from semi to tri-weekly Additional semi-weekly service by B.C. R.P.O. increased from six to seven days per week.				
H H	Winnipeg—Emerson Winnipeg—Gretna Calgary—Strathcona Lacombe—Stettler.	63:9 69:3 191:8 49:6	B.C. superseded by R.P.O. R.P.O. superseded by B.C. B.C. Sundays superseded by R.P.O. B.C. increased from tri-weekly to daily except Sunday.				
n n	. Wetaskiwin—Hardisty Elkhorn—Strassburg Winnipeg—Gimli Brandon—Regiva	95 207 58·1 239·3	B.C. increased from tri-weekly to daily except Sunday. B.C. superseded by R.P.O. B.C. increased from tri-weekly to daily except Sunday. B.C. superseded by R.P.O.				
n n	Macleod—Calgary. Macleod—Lethbridge Deloraine—Lyleton Montreal—Sault Ste. Marie	106 4 36 36·5 613·40	Additional weekly service by B.C. B.C. service daily except Sunday, one way. B.C. superseded by R.P.O. R.P.O. increased from six to seven days per week.				
Grand Trunk Ry	Vanceboro—St. John, N.B St. Jerone—St. Agathe Lindsay—Bobcaygeon Bridgeburg—Brantford.	90·1 30·33 16·1 76·43 72·64	B.C. superseded by R.P.O. Additional tri-weekly service by B.C. Additional service by B.C. daily except Sunday. B.C. superseded by R.P.O.				
Halifax & South Wester Railway Hampton & St. Martin	n . Halifax Barrington Passage	12 64 25 22 198 2 30	Additional service by B.C. daily except Sunday. Additional tri-weekly service by B.C. Additional service by B.C. daily				
Intercolonial Ry Quebec & Lake St. Joh Railway Quebec, Montreal ar	. North Sydney—Sydney Mines.  North Sydney—Sydney Mines.  Quebec, Roberval—Chicoutimi.	2·7 454 29·3	except Sunday. Additional service by B.C. daily except Sunday. Additional weekly service by B.C. each way. Additional service by B.C. daily				
Temiskaming & Norther	New Liskeard—Englehart	26	except Sunday.  B.C. increased from tri-weekly to daily, except Sunday.				

#### APPENDIX L—Continued.

Comparative Statement of Railway Mail Service from June 30, 1895, to Mar. 31, 1907.

Date.	Miles of railway in operation on	Daily service by postal cars.	Daily service by baggage cars.	TOTAL DISTANCE.		
DATE.	which mails are carried.	Distance travelled in miles.	Distance travelled in miles.	Daily.	Yearly.	
In June, 1896	14,669 14,463	28,654 30,435	19,153 $20,119$	47,807 50,554	14,915,784 14,836,735	
	206	1.781	966	2,747	79,049	
In June, 1897	14,779 14,669	29,000 28,654	19,302 19,153	48,302 47,807	15,118,526 14,915,784	
	110	346	149	495	202,742	
In June, 1898	15,324 14,779	29,540 29,000	20,855 19,302	50,395 48,302	15,773,635 15,118,526	
	545	540	1,553	2,093	655,109	
In June, 1899	15,848 15,324	31,000 29,540	21,898 20,855	52,898 50,395	16,132,255 15,773,635	
	524	1,460	1,043	2,503	358,620	
In June, 1900	16,354 15,848	33,514 31,000	24,754 21,898	58,268 52,898	$16,743,466 \\ 16,132,255$	
	506	2,514	2,856	5,370	611,211	
In June, 1901	16,962 16,354	34,695 33,514	, 26,014 24,754	60,709 58,268	17,625,847 16,743,466	
	608	1,181	1,260	2,441	882,381	
In June, 1902	17,268 16,962	35,000 34,695	26,712 26,014	61,712 60,709	18,249,389 17,625,847	
	306	305	698	1,003	623,542	
In June, 1903	17,441 17,268	35,262 35,000	27,340 26,712	62,602 61,712	18,666,598 18,249,389	
	173	262	628	890	417,209	
In June, 1904	18,361 17,441	36,249 35,262	28,200 27,340	64,449 62,602	19,756,019 18,666,598	
	920	987	860	1,847	1,089,421	
In June, 1905		40,626 36,249	29,096 28,200	69,722 64,449	20,903,947 19,756,019	
	818	4,377	896	5,273	1,147,928	
In June, 1906		45,857 40,626	29,790 29,096	75,647 69,722	23,672,855 20,993,947	
	1,095	5,231	694	5,925	2,768,908	
In March, 1907 In June, 1906		46,263 45,857	29,166 29,790	75,429 75,647	17,650,610 23,672,855	
	544	406	624	218	6,022,245	

Detail of service performed by postal and baggage car during the fiscal year 1906-7.

#### POSTAL CAR.

Frequency.	Miles.
Daily, including Sundays	13,103 47
Daily, excluding Sundays.	30,275.26
Tri-weekly	982 30
Weekly.	923 17
	45,284 30

Or when reduced to a daily (except Sunday) basis, 46,263.78.

#### BAGGAGE CAR.

Frequency.	Miles.
Daily, including Sundays	3,477 29
Daily, excluding Sundays	20,713:55
Five times a week	7.87
Tri-weekly	7,556.93
Semi-weekly	476:04
Weekly	2,625 · 27
	34.856 95

Or when reduced to a daily (except Sunday) basis, 29,166 17.

#### APPENDIX L-Concluded.

In addition to the mileage by railway the following mail service by water was performed during the fiscal year 1906-7:—

District.	Mileage.
British Columbia	767,527
Manitoba	20,160
Ontario	253,840
Quebec	146,925
New Brunswick	110,640
Nova Scotia	180,065
Prince Edward Island	33,345
Total	1,512,502

						1,774,688
11	11	1906-7.	 	 	 	 1,512,502
						262,166

B. M Armstrong,

R. M. COULTER,

Controller, R.M.S.

Deputy Postmaster General.









## ANNUAL REPORT

OF THE

# DEPARTMENT OF THE INTERIOR

FOR THE FISCAL PERIOD FROM

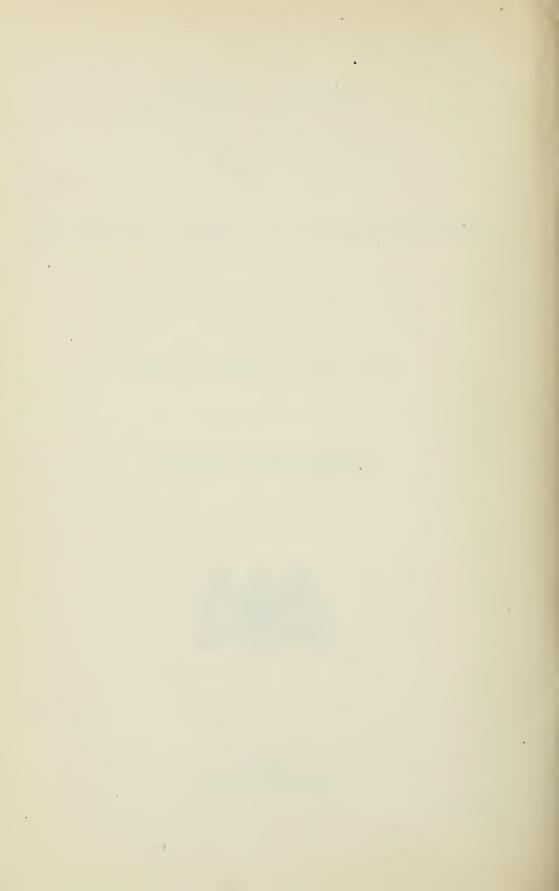
JULY 1, 1906, to MARCH 31, 1907

PRINTED BY ORDER OF PARLIAMENT



OTTAWA PRINTED BY S E. DAWSON, PRINTER TO THE KING'S MOST EXCELLENT MAJESTY 1907

[No. 25—1908.]



To His Excellency the Right Honourable Sir Albert Henry George, Earl Grey, G.C.M.G., &c., &., Governor General of Canada.

MAY IT PLEASE YOUR EXCELLENCY:

The undersigned has the honour to lay before Your Excellency the Report of the transactions of the Department of the Interior for the fiscal period ending March 31, 1907.

Respectfully submitted,

FRANK OLIVER.

Minister of the Interior.

OTTAWA, August 10, 1907.



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9	4.6	" Humboldt	17
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11	44	" Lethbridge	19
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28	"	" New Westminster	83
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DEPARTMENT OF THE INTERIOR

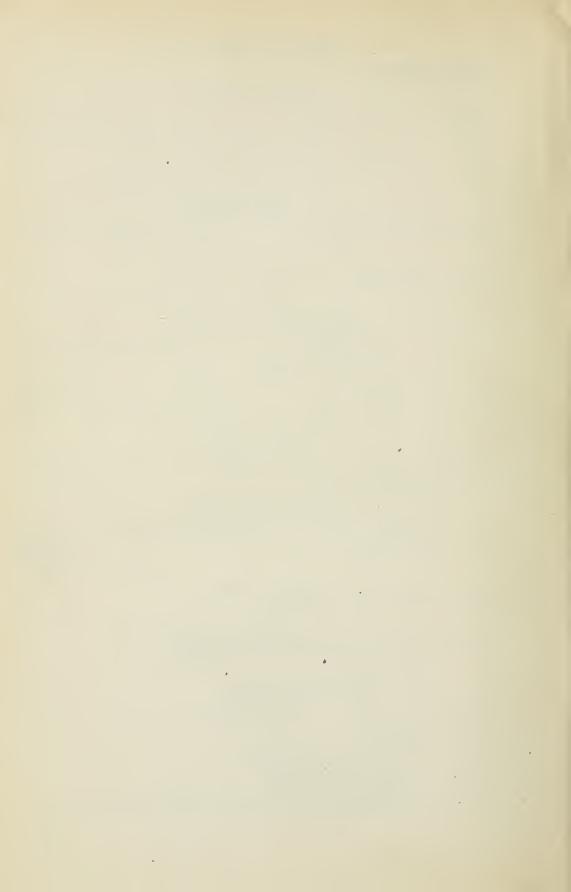
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## REPORT

OF THE

## DEPUTY MINISTER OF THE INTERIOR

1906-7

DEPARTMENT OF THE INTERIOR,
OTTAWA, July 15, 1907.

The Honourable FRANK OLIVER,
Minister of the Interior.

SIR,—I have the honour to submit the annual report of the Department of the Interior for the nine months of the fiscal year ending March 31, 1907. The provision which was made some time ago changing the date of the commencement of the fiscal year from July 1 to April 1, has made it necessary that a corresponding change should be made in the various statements of immigrant arrivals and of lands disposed of, so that the results of the work shown in the report have reference to nine months only, or three-quarters of the year, as compared with the previous fiscal period 1905-6.

As will be observed from the returns submitted, the general results obtained, both from a financial standpoint and as regards the opening up and settlement of the vacant lands of the western provinces, have been highly satisfactory. Briefly, these results may be summarized as follows: Total revenue, \$2,278,548.21, or a net increase of \$753,333.28 as compared with the corresponding previous nine months; immigrant arrivals, 124,667, and free homestead entries, 21,647. It may be added that the immigrant arrivals during the twelve months ending June 30, last, reached the quarter million mark, as compared with 189,064 during the previous year ending June 30, 1906.

In order to expedite the issue of the general report, it has been found necessary again this year to publish the reports of the Surveyor General, except the introductory portion, and of the Chief Astronomer as supplementaries, and they will, therefore, appear in monograph form. While this arrangement permits of the general report being issued at an earlier date than could otherwise be done, it offers another advantage, inasmuch as the demand for the two reports referred to, which are chiefly of a technical nature, is made by persons who are not, as a rule, particularly interested in the other matters dealt with in the general report, and the issue, therefore, of these reports in monograph form would appear to be advisable, both as a matter of convenience and economy.

#### NEW APPOINTMENTS.

Mr. Elihu Stewart, who was appointed Superintendent of Forestry on August 15, 1899, resigned that position on March 1, 1907, in order to engage in outside private business. Mr. Stewart had been connected with the Forestry Branch since its inception, and much of the success which has been achieved by the department in the matter of tree planting and forest protection has been due to the zeal and ability which he displayed during his tenure of office. It was largely due to his efforts also that the Dominion Forestry Association, the annual meetings of which in different parts of Canada have been conducive to such satisfactory results, was organized and established on a permanent basis a few years ago.

- Mr. R. H. Campbell, who for some time previously had held the position of chief clerk in charge of the Timber Branch, was appointed to succeed Mr. Stewart as Superintendent of Forestry on March 1, 1907. Mr. Campbell is well qualified to perform the duties of this important position, as the special study that he has made of the forest resources of the western provinces, coupled with the experience which he has acquired in timber matters in his capacity as secretary of the Dominion Forestry Association, has enabled him to gain a thorough knowledge of the work.
- Mr. B. L. York, who has been a permanent officer of the department since the year 1885, was appointed to the position of chief clerk in charge of the Timber Branch on March 1, 1907.
- Mr. J. M. Roberts was promoted to a chief clerkship and placed in charge of the Registration Branch on April 1, 1907, in the place of Mr. K. J. Henry, who, on account of ill-health was compelled to ask for leave of absence, and who has since been assigned to less onerous duties in another branch of the department.

#### DEATHS.

I regret to have to report two deaths in the inside service during the past year, namely, that of Mr. William F. Boardman, which occurred on January 5, 1907, and that of Mr. H. C. Coones on April 27, last.

STATEMENT showing Gross Cash Revenue received from all sources during the Fiscal Period ended March 31, 1907, compared with the receipts of the corresponding period of the previous fiscal year.

Revenue.	July 1, 1906, to March 31, 1907. Nine months.	July 1, 1905, to March 31, 1906, Nine months.	Increase.	Decrease.	Net increase.
Dominion lands. School lands. Ordnance lands. Registration fees. Fines and forfeitures, N.W.T. Fines under Immigration Act. Casual revenue. Seed grain	\$ cts. 1,478,749 51 724,353 73 6,663 90 46,124 20 21 00 2,875 00 8,910 81 10,850 06 2,278,548 21	\$ cts.  1,054,371 71 327,914 18 8,340 48 119,027 46 3,304 77 3,845 33 8,411 00  1,525,214 93	\$ cts. 424,377 80 396,439 55 2,875 00 5,065 48 2,439 06 831,196 89	1,676 58 72,903 26 3,283 77	

SESSIONAL PAPER No. 25

DOMINION Lands Revenue (cash and scrip) for the Fiscal Period ended March 31, 1907.

Agencies, &c.	Cash.	Scrip.	Total.
Yukon Territory.	\$ cts.	\$ cts.	\$ cts.
Sales of land. Rental of land. Map sales, office fees, &c. Survey fees Timber dues. Hay permits. Mining fees. Export tax on gold. Free certificate for export on gold. Free niner's certificates. Hydraulic leases. Dredging leases Coal lands Rent of water-power Suspense accounts	6,773 39 1,943 92 42 50 100 00 15,732 58 105 00 102,334 25 82,622 42 215 50 13,309 75 3,345 88 1,960 00 517 34 500 00 588 00		
Dominion Lands Agencies	230,090 53		230,090 53
Alameda Battleford. Brandon Calgary Dauphin Edmonton. Humboldt (5 months) Kamloops Lethbridge Minnedosa (3 months closed) Moosejaw (1 month) New Westminster Prince Albert Red Deer Regina. Winnipeg Yorkton	22,959 13 46,563 47 6,732 92 68,341 38 9,138 50 79,689 57 9,110 74 7,827 62 294,56 66 1,032 61 610 25 6,587 84 14,647 52 29,649 63 98,793 96 20,098 63 27,404 08	1,120 00 1,200 00 149 62 134 25 2,939 46 1,080 29 1,106 67 2,179 60 1,440 00	22,959 13 47,683 47 67,32 92 69,541 38 9,138 50 79,839 19 9,244 99 7,827 62 297,505 12 1,032 61 610 25 6,587 84 15,727 81 30,755 30 100,973 56 21,538 63 27,404 08
-	743,753 51	11,349 89	755,103 40
Carried forward	973,844 04	11,349 89	985,193 93

## DOMINION LANDS REVENUE.

Dominion Lands Revenue (cash and scrip) for the Fiscal Period ended March 31, 1907—Continued.

Agencies, &c.	Cash.	Scrip.	Total.
	8 cts.	\$ cts.	\$ ets.
Brought forward	973,844 04	11,349 89	985,193 93
Crown Timber Agencies.			ŕ
Alameda Battleford Brandon. Calgar v Dauphin Edmonton. Humboldt (5 months) Lethbridge Minnedosa (3 months closed) Moosejaw (1 month) New Westminster Prince Albert Red Deer Regina. Winnipeg Yorkton.	3 00 56 75 92 15 15,094 91 5,699 95 39,046 08 32 75 811 18 1,503 51 25 185,168 80 24,677 73 393 06 267 51 89,515 61 1,380 50		
·	363,743 74		363,743 7
Rocky Mountains Park Irrigation fees Survey fees. Patent fees and interchange Map sales, office fees, &c Examination fees, D.L.S. Refunds of refunds Mining fees Hay lands. Frazing lands Coal lands. Stone quarries Dredging leases Townsite sales. Suspense account Miscellaneous	15,883 51 404 51 50,862 (3 205 00 4,696 47 420 00 1,230 76 1,367 50 1,104 95 43,711 91 2,804 62 1,526 38 2,139 00 9,085 32 3,696 97 2,022 80 141,161 73	400 00	15,887 4: 404 5: 50,862 0: 205 00 4,696 4: 420 00 -1 230 7: 1,367 5: 1,104 9: 44,111 9 2,804 6: 1,526 3: 2,139 00 9,085 3: 3,696 9: 2,022 86
Refunds	1,478,749 51 35,117 48	11,753 80	1,490,503 3 35,117 4
Total	1,443,632 03	11,753 80	1,455,383 8

### DOMINION LANDS REVENUE.

STATEMENT of Dominion Lands Revenue for the Fiscal Year 1905-1906, compared with the receipts for the previous fiscal year.

Agencies, &c.	Cash and S 1905-190		Cash and S 1904–190		Decrea	ise.	Increa	se.
Yukon Territory.	\$	cts.	\$	cts.	\$	cts.	8	cts
ales of land.	6,949		7,637			87 75		
Rentals of land	14,549 100		18,496 100		3,94	17 01		
Jurvey fees			161			19 50		
Simber dues	20,637		25,503			36 28		
Coal lands	550			93			48	0 37
Hay lands	194		283		8	88 50		60
Frazing lands	10 86,842		92,854	92	6.01	1 25		08
Export tax on gold	163,963		206,755		42,79			
Hydraulic leases	9,391		6,957				2,43	4 84
Oredging leases	881		385				49	5 92
ree miner's certificates			46,022		17,90			
Pree certificates for export of gold		90	452 65	65		70 50 35 65		
Royalty on water sold		75	953			90 00	1.34	2 25
aspense account								
Dominion Lands Agencies.	334,978		406,708	14	76,48	53 51	4,10	3 46
Alameda	48,565	37	30,225	25			18.34	0.12
Battleford	81,154		38,397				42,75	
Brandon	15,505		11,946					9 37
Calgary	105,710		43,585				62,12	
Dauphin	8,809 77,585		7,086 36,133				1,72 41,45	
Idmonton	24,423		13,095				11,32	
ethbridge	184,345		63,305				121,03	
Innedosa	5,456	19	5,586			80 40	,	
New Westminster	4,994		4,431					$\frac{2}{6}$ $\frac{75}{6}$
Prince Albert	25,815 43,811		25,128 24,953				68 18,85	6 87
Red Deer			107.939				56,08	
Vinnipeg			26,925				20,33	7 22
Torkton	56,513		55,326					6 99
	893,980	82	494,066	55	18	30 40	400,04	4 67
Carried forward	1,228,958	88	900,774	79	76.61	13 97	404,79	S 15

Note.—Decrease in Yukon Revenue, \$71,730-11. Increase in Land Agencies, \$399,914.27.

### DOMINION LANDS REVENUE.

STATEMENT of Dominion Lands Revenue for the Fiscal Year 1905-1906, compared with the receipts for the previous fiscal year.

Agencies, &c.	Cash and Scrip 1905–1906.	Cash and Scrip 1904-1905.	Decrease.	Increase.
	\$ ets.	S ets.	S ets.	S ets.
Brought forward	1,228,958 88	900,774 72	76,613 97	404,798 13
Crown Timber Agencies.				
Alameda Battleford Brandon Calgary. Danphin Edmonton Lethbridge Minnedosa New Westminster Prince Albert Red Deer Regina Winnipeg Yorkton	86 00 134 75 115 85 16,940 18 11,126 32 18,759 74 1,057 30 1,083 08 82,482 97 28,327 61 337 66 500 25 110,154 02	143 00 561 80 764 75 16,443 09 9,398 26 37,255 14 623 62 890 60 70,979 27 1,017 68 202 55 64,689 16 330 80	57 00 427 05 648 90 18,495 40 9,730 16 680 02	497 09 1,728 19 433 68 192 48 11,503 70 207 70 45,464 86 610 28
Miscel'aneous.	272,046 84	241,447 49	30,038 53	60,637 88
Rocky Mountains Park of Canada Irrigation fees. Map sales, office fees, &c. Survey fees Patent fees Examination fees, D.L.S Refunds of refunds Mining fees Hay lands Dredging leases. Grazing leases. Coal lands Rent of water-power Rentals of land Assay charges. Suspense account. Miscellaneous	18,883 83 528 25 5,082 94 115,995 80 426 25 474 00 154 44 965 00 2,685 55 942 92 51,653 89 1,735 88 115 93 191 24 1,111 17 6,652 14 760 33	14.059 55 303 00 3,908 48 122,668 22 560 00 906 50 285 50 1,147 00 2,152 99 6,730 12 41,372 76 688 90 49 77 115 74 1,480 67	6,672 42 133 75 432 50 131 06 182 00 5,787 20	4,824 28 225 23 1,124 46 532 56 10,281 13 1,036 98 66 16 75 56 6,652 14 39 39
	208,309 56	197,160 14	13,708 43	24,857 85
Refunds	1,709,315 28 33,418 36	1,339,382 35 25,786 90	120,360 93	$\begin{array}{r} 490,293 & 86 \\ 7,631 & 46 \end{array}$
Total	1,675,896 92	1,313,595 45	120,360 93	482,662 40

### DOMINION LANDS REVENUE.

STATEMENT of Receipts on Account of Dominion Lands Revenue for the Fiscal Period ended March 31, 1907 (Net Cash Revenue, nine months).

Particulars.	Amount.	
Homestead fees Improvements General sales of lands Map sales, office fees, &c Rental of lands Timber dues	215,449 3 39,763 6 494,117 1 5,449 6 2,196 7 379,476 3	63 12 06 73
Grazing lands. Coal lands. Hay permits Mining fees. Hydraulic leases. Dredging leases. Export tax on gold Free miner's certificates.	43,711 \$ 3,321 \$ 1,209 \$ 103,701 7 3,345 \$ 4,099 \$ 82,622 \$ 13,309 7	96 95 75 88 00 42 75
Free certificates for export of gold Rent of water-power Survey fees Irrigation fees Fees re Board of Examiners, D.L.S. Rocky Mountains Park of Canada Patents fees and interchange fees Refunds of refunds.	50,962 ( 50,962 ( 404 5 420 ( 15,883 6 685 ( 1,230 7	00 03 51 00 51
Townsite sales Suspense account Miscellaneous.	1,526 8 9,085 8 4,284 9 1,776 3 1,478,749 8 35,117	$     \begin{array}{r}       38 \\       32 \\       97 \\       50 \\       \hline       51     \end{array} $
Terunus	1,443,632 (	

STATEMENT of Receipts of Dominion Lands Revenue for the Fiscal Year ended June 30, 1906, compared with the Receipts for the previous year.

## (NET CASH REVENUE.)

Particulars.	1905-1906.	1904-1905.	Increase.	Decrease	Net Increase.
Homestead fees Improvements General sales of land Map sales, office fees, &c. Timber dues. Grazing lands Coal lands Hay permits Mining fees. Hydraulic leases Dredging leases Export tax on gold Free miner's certificates. Rent of water-power Royalty on water sold. Free certificates for export of gold. Patent and interchange fees. Survey fees. Irrigation fees Extra assay charges Rocky Mountains Park of Canada. Yoho Park. Rentals of lands. Fees re examinations of D.L.S. Suspense account Miscellaneous	\$ cts.  417,834 25 31,795 19 442,588 69 6,042 34 292,684 53 51,583 89 2,286 18 2,880 05 87,807 75 9,391 89 1,824 62 163,963 25 28,118 02 115 93 381 50 976 25 116,095 80 528 25 1,111 17 18,883 83 14,980 97 8,947 89 284 47	\$ cts.  304,806 25 21,571 25 154,128 04 4,879 13 266,951 46 36,145 32 768 83 2,435 99 94,601 00 6,957 05 7,115 90 206,755 87 46,022 53 49 77 65 65 452 00 1,205 00 122,768 22 303 00 1,480 67 14,044 55 18,694 48 906 50	\$ cts.  113,028 00 10,223 94 288,460 65 1,163 21 25,733 07 15,438 57 1,517 35 444 06 2,434 84  66 16  225 25 4,839 28  8,947 89	\$ cts. 6,193 25 5,291 28 42,792 62 17,904 51 65 65 70 50 228 75 6,672 42 369 50 3,713 51 432 50 1,692 47	S cts.
Refunds	1,701,580 71 33,418 36	1,314,485 40 22,184 26	472,522 27 11,234 10	85,426 96	

STATEMENT of the Rocky Mountains Park Revenue for the Nine Months ended March 31, 1907.

Particulars.	July 1, 1906, to March 31, 1907.	Total.
	\$ ets.	\$ ets.
Rent. Timber dues Water rates. Cave and Basin (tickets). Hot Springs (tickets) Dog licenses Drivers and livery licenses. Peddlers' licenses. Billiard and pool licenses. Butcher licenses. Grazing lands. Camping permits Coal lands Transfer fees Lime Fines. Miscellaneous. Total cash. Scrip.	3,873 01 679 46 183 75 1,950 75 2,121 00 193 00 226 00 14 00 33 35 20 00 32 00 182 50 15 00 6,215 44 64 00 30 50 49 50 25	15,883 51 3 91 15,887 42

Note—The revenue for the corresponding nine months of the previous fiscal year was \$13,088.01. The total revenue collected in the Park from the commencement to March 31, 1907, was \$106,085.25.

7-8 EDWARD VII., A. 1908

Fiscal Year.	Dominion Lands (Cash)	School Lands.	Seed Grain.	Ordnange Lands.	Fines and	Registration	Casual Revenue.	Total.
	C. C.	## ##	## S	75 50	200	30	95 95	
		2						
886-1887	183,114 78	35,707 41		21,676 57	3,240 25	3,317 16	90 15	247,155 32
	52,006,522	10,010	21 31 5 35	50, 150, 05 10, 070, 03		20 212,7		310,497, 08
1888-1889	99,070,09	15, 185, 57	50,110 13	13,073		2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		27 8/8/1/8
1990 1891	968 751 35	25 SOC 25	5 585 8	20 000 12		10.866.65	12 703	250,000,45
:	200,101,00	126,020,00	5,057 65	Ca C57.07		0,200 05		200,202 40
:	203 550 86	99 615 99	5,002,00	00 000,21	20 007	10 200 32		120 CGO 170
10.02 10.00	or or i to	110,10	17 000 0	00 010 000		10,100 00		000,000
893 1894	9-6	47,574 11	2,339 16	22,318 20		10,358 02		299,975 98
894-1895	085	47,665 10	2,752 56	22,645 97		9,811 77		255,530 09
	174,509 38	56,584 32	8,748 05	17,550 28	205 00	8,737 87		208,552 56
(Total, 10 years)	2,313,835 95	584,692 91	62,212 80	322,791.97	11,435 21	85,765 90	9,069 90	3,419,804 67
896 1897.		24.202 -13			1,316 00	8,997 24	2,683 05	214, 131, 31
897 1898	313	52,410 82				14,263 50		
	1,563,020 74	41,249 77	12,388 69	12,319 65	2,801 03	19,220 73	16 039 6	1,653,651,52
899-1900	83	87 178 006				21,751.90	3,65H 90	
1900-1901	197				1,977,96	33,979,77	1.587 57	1,649,108,30
						50,854 99	3,900 69	1 541 715 95
						81,401,18	96 086 6	16 CM 116 6
1903 1904	9					109,233,73	16 504 8	SS7 011 18
	85					193,089,86	1.958 1.	1,811,577,61
		608,960 79	12,577 29	10,893 17		180,310 73	8,496 09	2,526,123 55
	13,139,941 78	2,148,140 20	169,864 96	156,680 65	31,488 61	6-13,099 63	33,104 50	16,325,320 36
	777	2.732.833 11	232,077 76	479,472 62	45,923 88	728,865 53	42,171.40	19,745,125 03
1906-1907 (9 months)	1,478,749 51	724,353 73	10,850 06	6,663 90	21 00	46,121.20	11,785 81	2,278,548 21
(Total 10 cms & 0 months)	14 612 601 90	9 279 102 03	180 715 09	162 264 55	21 500 61	68 866 089	11 800 21	18 609 969 57
memons).		6,046,100.00	TO GIT OOI	100,041 00	10 000,10		14,000 01	10,000,000,01
		1 1 2 2			200 0 0 00	1 0000	10000	

SESSIONAL PAPER No. 25

STATEMENT Showing Receipts on Account of Dominion Lands from July 1, 1872, to March 31, 1907.

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- X 1 - 31	Homestead	Pre-emption	Improve-	SALES	.ES.	Map Sales, Office and	Surveyor's	Survey Fees, Miscella-	Inspection, Cancellation	
Flucial Feaf.	Fees.	Pees.	ments.	Cash.	Scrip.	Registration Fees, &c.	tion Fees.	neous, including Trust.	and Sundry Fees.	I'mber Dues.
Providence of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con	.s cts.	& ots.	& cts.	& cts.	& cts.	& cts.	& cts.	& cts.	s cts.	& cts.
1872-73.				19,170 20						109 25
1873-74.		:						125 50		
1874-75		:	:			129 90			:	
1870-76	2,680 00			3,478 94 100 500 1	320 00		:	00000		387 00
1877 78	14.540.00			98 755.0	190,150,10	?:	180 60			
1878 79	17,690 00				210,504 84	S . z			710 00	
1879-80.	41,255 00				81,685 86	245 40			1.780 00	
1880-81	20,450 00				70,828 30			37 58		
1881-82	54,155 00			1,240,328 27	50,590 84					
1882–83	73,015 00	51,725 00	7,114 91	516,092 21	33,638 -10		890 00	501 77		90,066 46
1884 85	97.6.15.00			424,805 50 100 978 99	40,919 67	288 00		45,766 53		
1885-86	26.110 00			76.140 41	20 375,04			90,020,00		
1886-87	19,614 00			48,175 76	337,640 19			44.561 00		
1887-88	23,691 00			52,238 36	313,522 67	1,660 75		20,591 41		
1888-89	39,460 00		4,128 48	57,513 16	318,238 57	1,410 16		10,389 57		
1889-90	35,930 00	8,580 00		54,896 85	228,744 47	2,099 07		3,316 23		
1890 91	29, 164, 10	:		91.664 98	171,425 14	1,854 78		7,951 05	14,712 50	
1892-93	37 689 74	:		93 671 67	77 931 18	2,147 51		18,503 43		
1893-94	36,462,26		3,497 76	53,954	27.840.96	973 11		13,457 09		
1894-95	29,664 88			37,293 71	23,269 62	602 99		6,271 77		
1895–96.	18,278 00	:		46,373 98	46,929 65	610 78		21,679 31		
1896-97	21,179 00	:		49,335 53	16,929 38			19, 421, 98		
1808-00	54,730 00	:	0,049 63	116 500 95	28,918 14			21,242 66		119,313 78
1899-1900	72,690,00	:		103 9.17 58	XX 156 55			38,079,51		
1900-1901	79,910 00			40,360 93	326,270 03	3.874 14		70.970 54	19,722,00	
1901–1902.	144,425 00		8,481 46		169,767 13			71,997 39		
1902-1903	320,409 65		11,829 08	155,507 59	158,452 66			125,158 56		
1903-1904	255,772 36	:	15,119 47	196,750 15	188,424 22	5,549 13		81,550 46	1,081 00	
150 - 1505	304,806 25	:	21,571 25	154,128 04	19,644 59	4,879 13		144,924 31		
1906–1907 (nine months)	215,449 55		39,763 63	442,588 69 494,117 12	7,694 57	6,042 34	474 00 420 00	69,536 31	1,089 51	292,684 53 379,476 32
	2,589,579 04	206.741 01	208.847 79	5, 182, 355 63	3.686.675 45	67.242.07	9.269 00	1,153,459,43	999, 128, 54	4.076.163 41

STATEMENT showing Receipts on Account of Dominion Lands from July 1, 1872, to March 31, 1907—Concluded.

<u> </u>	GRAZING	Lands.	HAY PERMITS, MIN STONE QUARRIES, EXPORT TAX ON GOLD	HAY PERMITS, MINING, STONE QUARRIES, EXPORT TAX ON GOLD, &C.	Rocky Mountains	COLONIZATION LANDS	on Lands.	Gross	Rofinide	Not Revenue
Fiscal X car.	Cash.	Scrip, &c.	Cash.	Scrip.	of Canada.	Cash.	Scrip.	Revenue.		
	Se Cts.	ets.	& cts.	ets.	s cts.	& cts.	& cts.	ets.	s cts.	se cts
872-73.	:		:	:	:	:		26,239 45		26,239 45
873-74				:			:	25,080 85		23,930
874-75				:			: : : : : : : : : : : : : : : : : : : :	27,641 15		27,641 15
8728						:		8,865 94		76 938'8
876-77						:		140,755 02		140,755 02
277 72								139,584 40		
878-70			•					234,732,93		
67.000									4.636 08	
								_		
000,000			9		:	254 026 17		1 805 784 87		1 795 047 39
881-82				:		901,000	:			
882-83		:			:	540,452 01	:			
1883-84			040 200		:	1 014 00				420,555 50
.485.	17,089 75					1,214 22				904 604 99
1885–86		3,131 08	1,281.83		: : : : : : : : : : : : : : : : : : : :		: : : : : : : : : : : : : : : : : : : :			200,000 00
		39,487 67		20 08						700,300,000
		23,023 28	2,273 73	00 08			10,000 00			20 602,703 02
		16,802 63		:			16,000 00			288,861 81
	1 305 57	9,021, 63			1,094 37		:			454,326 52
890-91	3.079 55	16,193 77	8,628 44	160 09		5 28	4,460 50	460,990 76		453,795 49
891–92.	3,726 80	17,222 60	5,616 85		3,648 45	:				436,859 69
892-93	6,380 80	11,542 39	6,266 13		4,983 23					
893-94	5,740 79	7,687 86	6,243 15		2,523 92			250,069 12	4,544 01	
25-768	5,353 72	8,628 00	5,229 54							
1895-96	7,071.86	6.255 90	5,813 51						8,368 79	
20-968	4715 01	9,500,00	8,518					206,853 57		
7 00	35.00	510 30	800 334 76					1.009,741 63	4.678 55	1,005,063 08
00 000	20 21 6 2								32,296 39	1,552,031 93
900 1000				00 00					23,062,28	
000 1001		14 671 00	1,000,100,12	200					18,368,85	-
10-1301		14,071 33	1,101,000 30	0000		:			97 165 55	
301-1302		0,403 24	64 070,161	:	2,001 10 *E 009 60		:	1,500,886,83	91,519,84	1,869,366,99
902-1903		13,041 53	00,727,00		0,000 08					-
903-1904.		15,202 15	430,073 18			:	:		95,786,90	
904-1905		5,237,36			14,059 55	: : : : : : : : : : : : : : : : : : : :	: : : : : : : : : : : : : : : : : : : :			
905-1906.		80 00	296,769 19	:	18,883 83			1,709,315 28	55,418 50	
.906-1907 (nine months)	43,711 91		213,852 59		*15,887 42			1,478,749 51	35,117 48	1,400,380 83
	930 980 10	995 139 60	995 139 60 6 753 478 95	360 00	*100 085 95	867 461 08	30 460 50	20 990 802 56	484 979 07	95 930 547 80
		1000		(1)	07 000		00 00 00	100000000000000000000000000000000000000	101101	

*Including scrip.

#### REVENUE.

Owing to the fact that these statements cover the revenue for nine months only of the past fiscal year, it has not been found advisable to establish a comparison with the previous corresponding nine months as regards each source of revenue as shown in the various detailed statements, but such a comparison has been made with reference to the gross revenue, and it is gratifying to note that this shows an increase of \$753,333.28. It may be mentioned, however, that the item referred to covers an increase of \$396,439.55 derived from the sale of school lands which cannot properly be classified as a Dominion asset. Nevertheless, exclusive of this amount, there remains the substantial increase of \$356,893.73 in the gross cash revenue of the department during the period mentioned. For convenience, and for purposes of comparison, the detailed statements of revenue, both as regards cash and scrip, and as regards cash only, for the years 1904-1905 and 1905-1906, have been re-inserted in this year's report.

. 7-8 EDWARD VII., A. 1908 STATEMENT of Land Sales by Railway Companies having Government

YEAR.		n's Bay Pany.		N PACIFIC COMPANY.	WESTER NIZATION	BA SOUTH- RN COLO- RAILWAY	Qu'Appelle, and Saska Railroad a Boat Co	ATCHEWAN AND STEAM-
	Acres.	Amount.	Acres.	Amount.	Acres.	Amount.	Acres.	Amount.
		\$		\$		s		\$
1893	7,526 4,431 9,299 10,784 62,000 56,875 70,196 82,308 269,577 330,046 144,857 139,721 236,191	48,225 23,209 52,410 53,277 310,000 274,625 352,631 399,804 1,412,332 1,939,804 879,910 865,905 1,863,375	93,184 43,155 55,453 66,624 133,681 242,135 261,832 379,091 339,985 1,362,478 2,260,722 857,474 411,451 1,012,322	295,288 131,628 176,950 220,360 431,995 757,792 814,857 1,152,836 1,046,665 4,440,500 8,472,250 3,516,864 2,045,800 6,015,060	14,164 6,312 5,623 21,254 63,800 106,473 58,019 133,507 59,749 206,411 250,372 29,522 80,342 83,418	57,559 28,003 22,330 88,568 234,644 363,982 199,458 437,449 214,953 713,365 699,210 113,303 296,936 360,889	1,603 640 2,391 286 2,524 22,534 61,030 18,932 22,266 39,835 843,900	178,517 53,974 74,810 147,365 1,476,900
March 31, 1907)	69,158	742,221	851,083	4,817,632	3,051	22,645	1,353	16,789
Totals	1,492,969	9,217,728	8,372,670	34,335,577	1,122,017	3,853,294	1,017,294	1,948,355

SESSIONAL PAPER No. 25

Land Grants and by the Hudson's Bay Company.

EDMONTO	RY AND N RAILWAY PANY.	Can. Northern Com		CENT	ORTHWEST FRAL COMPANY.	Тот	ALS.	AVERAGE PER ACRE.
Acres.	Amount.	Acres.	Amount.	Acres.	Amount.	Acres.	Amount.	
	\$	0	\$		\$		8	8 ets.
11,260 11,035 46,815 10,553 9,436 15,481 24,738	53,335					$120,211 \\ 68,668 \\ 114,713 \\ 108,016 \\ 222,225 \\ 448,623 \\ 462,494$	352,847 207,856 222,489 361,338 719,916 1,431,774 1,520,792	2 93 3 02 1 94 3 34 3 23 3 18 3 28
46,653	128,256					648,379	2,125,146	3 27
116,719	352,037					621,027	2,088,269	3 36
323,494	1,033,396	1				2,201,795	7,746,958	3 56
231,800	909,600	183,736	631,503	128,435	522,490	4,229,011	14,651,757	3 46
129,007	563,507	64,469	313,575	41,858	177,081	1,267,187	5,564,240	4 39
109,191	512,898	231,707	1,221,469	17,593	103,564	990,005	5,046,572	5 09
85,784	480,063	204,966	1,014,351	20,003	137,503	1,642,684	9,871,241	6 01
59,515	346,061	289,576	1,711,109	4,623	41,470	1,277,759	7,697,930	6 02
1,231,481	4,379,156	974,454	4,892,007	211,912	982,108	14,422,797	59,608,225	

The following is a comparative statement of the homestead entries and sales which have been made at the several agencies of the department during the nine months ending March 31, 1906, and March 31, 1907, respectively:—

	NINE MONT MARCH		NINE MONTE MARCH 3	
	No. of Entries.	Acres.	No. of Entries.	Acres.
Homesteads. Sales	25,728	4,116,480 64,301	21,647	3,463,520 56,430

The following statement shows the number of homestead entries reported in each year since 1874:—

Departmental Year ended	of Entries.
October 31, 1874	 1,376
" 31, 1875	 499
" 31, 1876	 347
" 31, 1877	 845
" 31, 1878	 1,788
" 31, 1879	 4,068
" 31, 1880	 2,074
" 31, 1881	 2,753
" 31, 1882	 7,483
" 31, 1883	 6,063
" 31, 1884	 3,753
" 31, 1885	 1,858
" 31, 1886	 2,657
" 31, 1887	 2,036
" 31, 1888	 2,655
" 31, 1889	 4,416
" 31, 1890	 2,955
" 31, 1891	 3,523
" 31, 1892	 4,840
" 31, 1893	 4,067
" 31, 1894	 3,209
December 31, 1895	2,394
" 31, 1896	 1,857
" 31, 1897	2,384
" 31. 1898	4,848
" 31, 1899	 6,689
June 30, 1900	7.426
" 30, 1901	8,167
" 30, 1902	14,673
" 30, 1903	31,383
" 30, 1904	26,073
00, 1001	 20,010

Departmental	Year ended	Number of Entries.
<b>"</b> 30,	, 1905	30,819
" 30,	, 1906	41,869
9 month	s ended March 31, 1907	21 647

STATEMENT showing the number of homestead entries made during the nine months ended March 31, 1907, and the nationality of the homesteaders, as reported by the several agencies of the department in Manitoba, Saskatchewan, Alberta and British Columbia.

Nationalities.	Number	of Entries.
Canadians from Ontario		3,517
" Quebec		418
" Nova Scotia		157
" New Brunswick		92
" Prince Edward Island		87
" Manitoba		640
" Saskatchewan		500
" Alberta		355
" British Columbia 85, Yukon 2		87
Persons who had previous entry		2,199
Newfoundlanders		1
Canadians returned from the United States		493
Americans		6,059
English		3,032
Scotch		807
Irish		252
French		173
Belgians		57
Swiss		29
Italians		2
Roumanians		. 51
Syrians		13
Germans		352
Austro-Hungarians		1,172
Hollanders		31
Danes (other than Icelanders)		44
Icelanders		69
Swedes		253
Norwegians		281
Russians (other than Mennonites and Doukhobors)		363
Mennonites		6
Doukhobors		36
Chinese		1
Japanese		
Persians		3
Australians		9

Nationalities.	Number of Entries.
New Zealanders	3
Argentinians	1
Armenians	1
Servians	1
	<del></del>
Total	21,647
presenting 52.524 souls.	

STATEMENT showing the number of homestead entries made during the nine months ended March 31, 1907, by persons coming from the various states and territories of the American Union.

States.	 of Entries
Arizona	2
Alabama	 4
Alaska	2
Arkansas	11
California	54
Carolina, North	 3
Carolina, South	 
Colorado	 27
Columbia, District of	 
Connecticut	 8
Dakota, North	 1,697
Dakota, South	 315
Delaware	 
Florida	 
Georgia	 1
Idaho	 107
Illinois	 312
Indiana	 76
Indian Territory	 7
Iowa	 509
Kansas	 139
Kentucky	 13
Louisiana	 4
Maine	 13
Maryland	 4
Massachusetts	 50
Michigan	 327
Minnesota	 1,161
Mississippi	1
Missouri	135
Montana	199
Nebraska	153
Nevada	4

States.	Number	of Entries.
New Hampshire		10
New Jersey		. 2
New Mexico		2
New York		94
Ohio		146
Oklahoma		S7
Oregon		110
Pennsylvania		61
Rhode Island		ī
Tennessee		5
Texas		17
Utah		26
Vermont		16
Virginia		4
Washington		324
Wisconsin		284
Wyoming		19
	_	
Total		6,552

STATEMENT showing the Number of Letters Patent issued by the Department of the Interior in each year since 1874.

Period.	Nun	nber Issued.
Year ended October	31, 1874	536
"	31, 1875	492
"	31, 1876	375
,,	31, 1877	
**	31, 1878	2,597
**	31, 1879	
+4	31, 1880	
ζζ	31, 1881	
**	31, 1882	2,766
4	31, 1883	3,591
*	31, 1884	3,837
	31, 1885	
	31, 1886	
4.	31, 1887	4.599
<b></b>	31, 1888	3,275
11	31, 1889	3,282
	31, 1890	3,273
4.6	31, 1891	2,449
6.	31, 1892	2.955
<b>44</b>	31, 1893	2,936
٠,	31, 1894	2,553

Perio	ođ.								N	um!	ber Issued.
Year ended	December	31,	1894			 	 	 			2,682
	(C	31,	1895			 	 	 			2,118
4		31,	1896			 	 	 			2,665
	"	31,	1897			 	 	 			2,972
	"	31,	1898			 	 	 			3,037
	"	31,	1899			 	 	 			3,904
Six months	ended Jun	e 30	, 190	0		 	 	 			1,970
Year ended	June 30, 1	1901				 	 	 			6,461
44	30,	1902	2			 	 	 			8,768
"			3								7,349
44	30,	1904	Ł			 	 	 			6,890
"	30,	1908	š			 	 	 			8,798
"	30,	1906	3				 	 			12,370
Nine month	s ended M	[arc	h 31,	190	07.		 	 			10,596

STATEMENT showing the Number of Homestead Entries made during the last 9 months (from July 1, 1906, to March 31, 1907), at the several Dominion Lands Agencies.

Agency.	No.	Month.	No.
Alameda Battleford. Brandon. Calgary Dauphin. Humboldt. Edmonton	1,106 3,208 82 971 357 751 2,770	July	4,174 3,388 2,595 3,389 2,966 1,402
Kamloops Lethbridge Minnedosa Moosejaw New Westminster Prince Albert Regina Red Deer. Winnipeg Yorkton	46 1,418 54 57 26 1,003 5,668 1,684 738 1,708	JanuaryFebruary	1,111 1,033 1,589
	21,647		21,647

#### HOMESTEAD ENTRIES AND SALES.

It will be seen, from the statement of entries recorded during the past nine months, that there has been a falling off as compared with the previous year. Basing an estimate of the total number of entries during the twelve months ending July 1, of this year, upon the monthly ratio of the nine months covered by the present statement, the result would be 28,856, as compared with 41,869 during the year ending

June 30, 1906. It should be borne in mind, however, that the months of April, May and June are those during which the largest number of entries are usually made consequent upon the large influx of settlers at this season of the year.

#### HOMESTEAD MAP.

Attention is also called to the statement showing the number of entries made at each agency during the nine months covered by the report, as this must be taken as the best indication of the general trend of settlement. In this relation I may say that the homestead map that was issued, under your direction, in the spring of last year, and of which three revised editions have since been published and distributed, has filled a long felt want, and has contributed in no small degree in advertising abroad the agricultural districts still available for settlement in the west. This map was prepared by Mr. R. E. Young, the Superintendent of Railway and Swamp Lands, and such precision and care were exercised in its compilation that it may be referred to as an accurate record of the standing of each quarter-section in every surveyed township. The map has met with such popular favour that it is proposed to issue revised editions from time to time, according to requirements.

#### SALES.

There has been a decrease in the area of lands disposed of by railway companies during the past year, as compared with the year 1905-6, but as will be seen from the figures given in the column which has been added to the statement, showing the average price per acre realized from the sale of land, there has been a steady advance from the year 1903, when it was \$3.46 per acre, to \$6, during the past year. As the value of land is generally accepted as an indication of the prosperity of the country, the advance shown by the statement is a very satisfactory feature, when considered in connection with the general development of the western provinces.

#### CORRESPONDENCE.

The following statement shows the number of letters received and sent by the department in each year since its establishment:—

Departmental Year ended October 31.	Letters Received.	Letters Sent.	Total.
1874	3,482	4,120	7,632
1875	1,974	2,189	4,163
1876	2,256	3,097	5,353
1877	3,137	3,677	6,814
1878	4,642	6,009	10,651
1879	5,586	6,179	11,755
1880	8,222	9,910	18,162
1881	13,605	15,829	29,434
1882	25,500	30,300	55,800
1883	27,180	33,500	60,680
1884	27,525	33,386	60,911
1885	33,970	43,997	77,967
1886	60,964	67,973	128,937
1887	47,845	50,890	108,725
1888	43,407	52,298	95,705
1889.	48,316	50,500	98,816
1890.	36,200	36,008	72,208
1891	38,000	36,267	74,267
1892	41,990	42,203	84,193
1893.	50,794	48,145	98,939
1894	48,619	50,840	99,459
1895	49,991	45,898	95,889
1896	47,501	44,238	91,739
1897	65,714	64,147	129,861
1898.	88,913	87,845	176,758
1899	95,023	91,876	186,899
1900	121,219	133,177	254,396
1901	144,978	136,348	281,326
1902	167,200	185,548	352,748
1903 (From June 30, 1902, to July 1, 1903)	185,582	223,463	409,045
1904 (From June 30, 1903, to July 1, 1904)	222,316	274,675	496,991
1905 (From June 30, 1904, to July 1, 1905).	245,470	302,723	548,193
1906 (From June 30, 1905, to July 1, 1906)	407,794	529,465	937,259
1907 (From June 30, 1906, to April 1, 1907)	372,231	620,968	993,199
		]	,

The number of registered letters during the nine months of the departmental year ending March 31, 1907, was: received, 6,740; sent, 26,541.

#### DOMINION LANDS.

The report of the Commissioner of Dominion Lands, which covers the operations of all the lands and Crown timber offices under his supervision in the western provinces, will be found under Part I. of the general report. The work in this important branch of the service has increased considerably during the past nine months, as evidenced by the condensed statement showing the total number of land cases dealt with and the certificates of patents issued at headquarters. Of the former, 119,459 were examined and passed upon, as compared with \$3,058 during the preceding corresponding period, and of the latter, 10,674 were issued in favour of actual settlers who had earned title to their lands, being an increase of 3,990 over the previous nine months. The work throughout the various agencies has, on the whole, been conducted in a very satisfactory manner. The system now in force for the administration of the public lands, based as it is, upon clear and well-defined regulations which ensure the

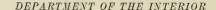
honest performance by the settler of the duties attaching to his entry as regards residence and cultivation, and at the same time afford him every facility, within the spirit of the law, to earn title to his holding, would appear to have fully attained the object which the government had in view when the same was framed.

It will be observed also that although the past winter has been a somewhat severe one, only very few cases of actual distress are reported to have existed in the various land districts. The fact must not be lost sight of that with the advent of thousands of incoming settlers in quest of arable land, the department has been compelled to locate many of them in outlying surveyed districts not yet served by railway connections, and amongst these, it must be stated with regret, a limited number suffered through shortage of fuel and provisions. Such cases, however, were comparatively few, and prompt action was taken by the department to relieve any cases of actual distress that were found to exist. When one considers the vastness of the fields open for settlement in the west, the unprecedented influx of settlers, and the large number of entries granted during the past five years for lands lying in the outskirts of the belts served by railways, it is gratifying to note that the unprecedented severity of the past winter has not shaken the confidence of those whose good fortune it has been to become the possessors of our free homestead lands. On the contrary, there has been an increased activity in spring operations, and the prospects, at the present time. for another bountiful harvest are most promising.

#### COAL LANDS.

Consequent upon the large influx of population into the west numerous demands were received for the purchase of lands known to contain coal. As a considerable area of these lands had already been granted in the past in fee simple, which left the owner at liberty to develop the same or not as he might deem advisable in his own interest, it was felt that in the interest of the country all coal lands should be withdrawn from sale, and disposed of under a system of leasing which would ensure the development of the mines.

By an order in council dated March 4, 1907, the regulations governing the sale of coal mining lands in Manitoba and the Northwest Territories (including the provinces of Saskatchewan and Alberta), and in the province of British Columbia were, therefore, suspended from operation, and provision was made that all applications received on and after that date for permission to purchase coal mining lands should be dealt with under the provisions of regulations to be established in lieu thereof. By an order in council dated May 9, 1907, the regulations governing the sale of coal mining lands in the Yukon Territory were also rescinded, and by an order in council bearing the same date regulations were established for the leasing of coal mining rights, the property of the Crown, in the provinces of Manitoba, Saskatchewan and Alberta, the Yukon Territory, the Northwest Territories, the Railway Belt in the province of British Columbia, and within the tract containing three and one-half million acres of land acquired by the Dominion government in the province of British Columbia, under the provisions of chapter 59 of the Revised Statutes of Canada, 1906.





Under these regulations an applicant may lease the coal mining rights under an area not exceeding 2,560 acres, such tract to be described by section, part of section, township and range, if it is situated in surveyed territory, and to be defined by staking and described by metes and bounds if it is situated in unsurveyed territory.

The term of the lease is twenty-one years, and the rental one dollar an acre payable yearly in advance. A royalty of five cents per ton of 2,000 pounds is collected on the merchantable output of the mine. Application for a lease must be made to the agent of Dominion lands for the district in which the tract applied for is situated, and each application must be accompanied by the fee of \$5. The lease includes the coal mining rights only, but permission may be granted the lessee to purchase, at the rate of \$10 an acre, whatever surface rights may be considered necessary for the proper working of the mine.

#### IMMIGRATION.

COMPARATIVE statement of arrivals at inland and ocean ports during the ten years ending June 30, 1906.

#### ARRIVALS.

Year,	Great Britain and Ireland.	Other Countries.	United States.	Total.
1896-7 1897-8 1898-9 1899-1900 1900 -1 1900 -2 1902-3 1903-4 1904-5 1905-6 1906-7 (nine months ending March 31).	$\begin{array}{c} 10,660 \\ *  5,141 \\ 11,810 \\ 17,259 \\ 41,792 \\ 50,374 \\ 65,359 \end{array}$	7,921 11,608 21,938 * 10,211 19,352 23,732 37,099 34,785 37,255 44,349 34,217	2,412 9,119 11,945 * 8,543 17,987 26,388 49,473 45,171 43,652 57,919 34,659	21,716 31,900 44,543 23,895 49,149 67,379 128,364 130,330 146,266 189,064 124,667
	367,538	282,467	307,268	957,273

^{*} Arrivals for six months only.

The report of the Superintendent of Immigration, which covers full statements of arrivals during the past nine months, as well as the reports of the officers under his charge, both in Canada and abroad, forms Part II. of the general report.

During the nine months ending April 1, last, there arrived in Canada 124,667 immigrants, being an increase of 34,104 over the preceding corresponding period. On the whole, considering the fact that a large proportion of these new arrivals have found their way to the western provinces, with a view to becoming agriculturists, and that the assimilation of these new elements is being effected without in any way disturbing existing conditions, it may safely be stated that the immigrants who landed on our shores, or the settlers who came from the neighbouring republic during the past few years, were of a highly desirable class.

#### BRITISH IMMIGRATION.

Of the total immigration during the past nine months, 55,791 came from the British Isles. While on this subject, I desire to call attention to the methods which have been followed by the department in its immigration work in the old country and the United States. The point that I would like to make clear is this: Has the large increase in the number of arrivals from these two countries within the past few years been due directly to the efforts put forth by the department, or has it been brought about, as claimed by some, by the force of circumstances, or through the inevitable process of some economic evolution? The second alternative would lead to theoretical considerations of such an abstract order that it would be very difficult to arrive at any practical or definite conclusion. As to the first alternative, however, this may be asserted, that before 1896 the immigration from the United States to the western provinces was nil. In 1897 a system of advertising, through five or six thousand newspapers in the agricultural districts of the United States, was inaugurated; concurrently with this hundreds of delegates from the States were sent to western Canada, and forthwith the number of Americans coming to Canada increased from practically nothing to over nine thousand in 1897-8, and has kept on increasing ever since until it reached fifty-seven thousand nine hundred and nineteen last year. From Great Britain and Ireland, for a number of years past we have been receiving an average of eleven thousand immigrants each year. This continued until the year 1901, when it was decided to apply the same method in England as had been followed in the United States. A general scheme of advertising was devised, involving an expenditure of large sums of money; delegates in large numbers were sent free from Canada, successful farmers or business men, who had moved to western Canada a quarter of a century ago and who had grown with the country. The whole of England, Scotland and Ireland was for a time invaded by these representative men from Canada, while at the same time thousands of newspapers in the old land proclaimed, through a well planned system of advertising, the advantages offered by Canada as a suitable field for British agriculturists. The result was identical with that obtained in the United States. In the year 1901-2 the number of British arrivals had increased to over seventeen thousand, the following year to over forty-one thousand, in 1903-4 to fifty thousand three hundred and seventy-four, and in 1905-6 eighty-six thousand seven hundred and ninety-six British settlers located in Canada. Like causes produced like effects.

These points have already been touched upon by my predecessor in office in previous reports, but I deem it my duty to refer to them again here, as it is proper that the first page of the history of the new western provinces should bear an unbiased and authentic record of the true causes that were directly instrumental in bringing about such conditions as made it imperative, in the interest of the country, to unfetter the old Northwest Territories from the state of vassalage in which its limited population had held it for the last thirty years, and extend to it the full powers and prerogatives of provincial autonomy.

Viewed in the light of past events, the immigration methods followed by the department would appear to have been productive of the most beneficial results, and until it can be demonstrated that other means could, with advantage to Canada, be

devised and adopted to foster Anglo-American immigration to this country, I would not recommend that any change be made in the policy now in force.

It is very satisfactory to note the statement contained in the report of the High Commissioner for Canada in London, that a clause was inserted in the Merchant Shipping Act by the British parliament at its last session, the effect of which, it is hoped, will frustrate any further fraudulent attempts to induce persons to proceed to Canada. It was not found possible, however, to obtain the necessary legislative enactment to prevent the embarkation of undesirable emigrants, who are debarred under the provisions of the Immigration Act from entering into Canada. Although the High Commissioner made strong efforts to have the necessary legislation brought about, it was considered that the matter could not be satisfactorily dealt with at that stage of the session. The matter will be taken up again as soon as opportunity offers, and every effort will be made to secure the desired legislation.

Attention is also called to the report of the Assistant Superintendent, who is in charge of the London office under the High Commissioner's supervision and of the various agencies in the British Isles and on the continent. Mr. Bruce Walker sets out fully the different changes in the administration of the work in the old country which were brought about as the result of your personal inquiry at the time of your visit to England during the course of the summer of last year. These changes, as well as the new arrangements which were then decided upon with a view to further stimulating the current of British emigration to Canada would appear to have had a direct effect both in the number and in the quality of the incoming British settlers during the present year, of whom 130,000, according to Mr. Walker's estimate, left for this country.

#### FRENCH AND BELGIAN IMMIGRATION.

Objection has been raised in some quarters with regard to the inefficiency of the work conducted by the department in these two countries, as it has been contended that the restrictive laws in force in most of the other continental countries of Europe did not apply to France or Belgium, and that in consequence greater efforts might very properly be made to secure a larger share of the agriculturists who annually emigrate from these countries. In this relation it may be stated that while it may be quite true that the anti-emigration laws in force in France and Belgium do not apply with the same stringency as those enacted in Russia, Germany and Austria-Hungary, or even in Norway, Sweden, Denmark and the Netherlands, these laws are such, however, that no open system of active propaganda would be countenanced. There is no doubt whatever that if the department were permitted to carry on the same immigration work in France and Belgium, or for that matter in any of the other continental countries mentioned, as it was our good fortune to prosecute without hindrance in the mother country and in the neighbouring republic, we would have no difficulty in selecting thousands of the most desirable settlers from Europe and directing them to our shores. But it is hardly necessary to state that the governments of France, Belgium or of any of the European countries would not under any circumstances tolerate the carrying out of a system of advertising through the channels of the public press, or by the simultaneous appeals of delegates sent out amongst the agricultural classes, in the very heart of the

rural districts where our message would be more likely to meet with a favourable response. It has been necessary, therefore, to carry on our work in these countries with the greatest caution, and until some workable plan acceptable to the foreign governments concerned can be devised the department must be content to carry on its work in the most unostentatious way possible.

Nevertheless I am glad to be in a position to report that notwithstanding the fact that our efforts have been greatly restricted by the conditions above referred to, the results observed from our work in France and Belgium within the last five years have been very encouraging, as will be observed from the following statement:—

COMPARATIVE STATEMENT of Immigrant Arrivals from France and Belgium during the years 1897 to 1906, inclusive, and for the nine months ending March 31, 1907.

Year.	France and Belgium.
1897	740
1898	545
1899	413
1900	483
1901	492
1902	645
1903	1,240
1904	1,534)—2,392—( 858)
1905	1,743)—2.539—( 796)
1906	1,648) - 2,754 - (1,106)
1907 (9 months)	1,314)—1,964—( 650)

Total French and Belgian immigration from 1897 to 1902 (six years), 3,318.

Total French and Belgian immigration from 1903 to 1907 (four years and nine months), 10,889.

Special attention is called to the report of Mr. Paul Wiallard, the agent of the Canadian government in France, in which are set out fully the reasons which militate against an active propaganda in that country.

## IMMIGRATION FROM THE UNITED STATES.

The number of arrivals from the United States during the nine months ending March 31, last, was 34,659, or an increase of nearly 2,000 over the previous corresponding nine months. The report of Mr. W. J. White, Inspector of Agencies and Press Agent, who is specially in charge of this work, sets out fully the facts connected with this branch of the service. As explained by Mr. White, the climatic conditions existing in the early part of the year were unfavourable to the displacement of prospective settlers, but notwithstanding this fact it is gratifying to note that this condition did not have a deterrent effect upon the immigration from the neighbouring States. The inspector also calls attention to the withdrawal by railway companies, as a result of the recent ruling of the Interstate Commerce Commission, of the low rate privileges

heretofore accorded to settlers and homeseekers. This will mean that persons travelling over these railroads on their way to Canada will have to pay full fare. While this ruling will no doubt prevent a number of prospective settlers from carrying out their intention of moving to Canada, owing to the high rate of transportation, it will have the effect, as pointed out by Mr. White, of insuring the coming of bona fide settlers of more than ordinary means. Now that a permanent current of immigration has been established between Canada and the United States, the restrictive action of the Interstate Commerce Commission is, therefore, not without its compensation.

#### IMMIGRATION OFFICES IN WESTERN CANADA.

The report of the Commissioner of Immigration, who is the officer specially charged with the distribution of immigrants throughout the western provinces, will be found to contain very full and accurate information with regard to the new arrivals who passed through Winnipeg during the past year on their way to the agricultural fields, as well as to the existing conditions in the various districts to which settlers have been chiefly directed. The newly arrived settlers who have located upon free homestead lands are reported on the whole to be of the best farming class and quite content with the land of their adoption.

#### JUVENILE IMMIGRATION.

The report of Mr. G. Bogue Smart, Chief Inspector of British Immigrant Children and Receiving Homes, shows that there is an ever-increasing demand for British immigrant juveniles. This would seem to indicate that the deeply-rooted prejudice which at one time existed against this class of immigration has almost entirely disappeared. Mr. Smart, who has now been in charge of this work for over eight years, and who has, therefore, become very closely identified with the movement of juvenile immigration, is perhaps better qualified to speak authoritatively on the subject than any one else in Canada. From the conclusions which he has reached, based as they are upon his close observation of the thousands of cases that have come under his notice, and the individual reports of inspection made by the officers working under his supervision, the fact would appear to have now been demonstrated beyond any possible doubt that the juvenile immigrant, such as he comes to us to-day, after passing through the process of recruiting and careful selection in the receiving homes both in the old country and in Canada, and tutored as he is by the protecting action of the government inspector during his term of apprenticeship, is a desirable addition to our population. Extreme care is always exercised by the persons in charge of receiving homes in hiring out the children with farmers or residents of towns who apply for them, and with very few exceptions, which do not fail to come under the scrutiny of the inspectors, these juvenile immigrants soon become self-supporting and desirable members of the community.

## MEDICAL INSPECTION SERVICE.

The report of Dr. P. H. Bryce, Chief Medical Inspector, will be found to contain very full and interesting statistics with regard to this important branch of the immigration service. The system of inspection in force at all Canadian ports of landing is

giving entire satisfaction, and a careful reading of the chief inspector's report will not fail to show that if on the one hand strong efforts are being put forth to induce immigration to Canada, on the other hand, every reasonable precaution is being taken by the department to close the door against the entry of undesirables. No pains have been spared to render this inspection as strict and effectual as it has been possible to make it, and the results obtained should remove any prejudice or apprehension which might exist in this relation. The provisions of the Immigration Act, as regards undesirable immigrants, are being stringently enforced; settlers who have arrived in the country in such largely increased numbers during the past year, were, mentally, morally and physically, of the most desirable class, as evidenced by the absence of any complaints to the contrary, and when it is considered that of the 124,667 who came in during the nine months, over 90,000 were honest, healthy and intelligent Anglo-Saxons, and most of them possessed of considerable capital, it is sincerely to be hoped, in the interest of Canada, that we may be blessed for many years to come with the continuance of the infusion of the same elements in the life-blood of the nation.

#### SURVEYS.

During the nine months ending March 31, 1907, sixty-one parties were engaged on the survey of Dominion lands. Of these, ten were located in Manitoba, fourteen in Saskatchewan, nineteen in Alberta, six in British Columbia, one in the Northwest Territories and eleven were partly in one province and partly in another. One of the parties was engaged the whole time and five others part of the time, in the examination of surveys executed under contract.

The following table shows the distribution of parties paid by the day and of those working under contract:—

Parties.	In Manitoba.	In Saskatch- ewan.	In Alberta.	In British Columbia.	In the Terri- tories.	Partly in one Province and partly inanother.	Total.
Paid by the day	$ \begin{vmatrix} \frac{4}{6} \\ 10 \end{vmatrix} $	$-\frac{8}{6}$	8 11 19	$\begin{bmatrix} 5\\1\\-6 \end{bmatrix}$	1	9 2 11	35 26 61

One hundred and sixteen whole townships and eleven fractional townships were completely subdivided, while ninety-three townships were partially subdivided. Also twenty-eight whole townships and one fractional township were completely resurveyed, while one hundred and ten townships were partially resurveyed.

In previous years the annual report has been for the twelve months corresponding to the fiscal year which ended June 30. Owing to the fact, however, that June 30 came in the middle of the survey season, and the difficulty of estimating the number of miles surveyed to that date, the statement of the mileage was made for the calendar year. The end of the fiscal year having been changed from June 30 to March 31, the survey season and the fiscal year correspond very well, and all survey operations will

henceforth be referred to by fiscal years. The statement of mileage given below is, however, for fifteen months, from January 1, 1906, to March 31, 1907, the previous statement ending December 31, 1905. During this period, sixty-three parties were in the field. Owing to the nature of their work, the parties under Messrs. P. A. Carson, R. C. Laurie, J. A. Macdonell, J. W. McLaggan, A. D. Moodie, P. G. Stewart, W. Thibaudeau and A. O. Wheeler are not included in the statement of mileage. The total mileage of the other fifty-six parties was 17,064 miles, an average of 305 miles for each party.

During the past few years, a very marked improvement has taken place in the execution of the surveys of Dominion lands. Whereas the direction and lengths of the lines in the old surveys were often much in error, the reports of the inspectors show that the lines examined in the present day contracts are straight, that their direction is correct, that the chainage is good and that the corners are well marked. This change has been brought about by the use of improved instruments which not only enable the surveyor to run more perfect lines but permit of more accurate and more frequent observations, also by the introduction of the astronomical field tables and by the organization of a more careful and systematic method of inspection.

In order to meet the demand for township subdivision along the proposed railways north and west of Edmonton, the location of base lines through this country has been continued. This is a difficult undertaking owing to the distance from railway communication, and although a number of parties have been engaged on this work for several years, the progress has been slow.

In addition to the subdivision of new territory, the department is constantly being called upon to retrace and restore old lines. In surveys made twenty or thirty years ago, it is often found that the posts and mounds have entirely disappeared. Formerly, no mounds or pits were made in the woods, the corners being marked simply by wooden posts and bearing trees: these marks have frequently been destroyed by forest fires. When the lands are taken up, the new settlers naturally wish the corners to be properly marked so that they may know the limits of their lands. A number of survey parties are constantly engaged upon this work.

The correction of errors in old surveys is an important part of the surveyors' duties. The surveys of Dominion lands have not always been made with the same care and precision as they now are. Townships were subdivided by contract as at present, but the system of inspection was neither as thorough nor as systematic, and bad surveys occasionally escaped detection. Generally, several settlers are interested in any correction. Those who benefit by the change are in favour of it, while those who lose by it wish the old survey to stand. It is very difficult to settle such cases satisfactorily to all parties.

A few surveys were made at remote places. Settlement surveys were commenced at The Pas, Cumberland House and Big Eddy on Saskatchewan river. Parts of several townships were subdivided west of Lesser Slave lake beyond the limits of the old settlement. Settlements were also laid out at North Vermilion. Fort Vermilion and Boyer settlements on Peace river.

Mr. P. A. Carson, who is in charge of the trigonometrical survey, continued the triangulation of the railway belt in British Columbia. This work is for the purpose of establishing convenient and permanent reference points from which subdivision and other surveys may be started.

Four parties, under Messrs. P. G. Stewart, A. D. Moodie, W. Thibaudeau and J. W. McLaggan, explored the country along the route of the proposed branch of the Canadian Northern railway between Erwood, a station on the railway, and Fort Churchill, on Hundson bay. This proposed branch is to pass through The Pas, and that part between Erwood and The Pas is now under construction. The parties under Messrs. P. G. Stewart and A. D. Moodie were at work between Erwood and The Pas, Mr. Stewart exploring the western portion and Mr. Moodie the eastern portion of this tract. The party under Mr. W. Thibaudeau examined the country lying between Fort Churchill on Hudson bay and The Pas on the Saskatchewan river, while Mr. J. W. McLaggan's party traversed the region between The Pas, Paint lake and Burntwood river. The object of these explorations was to obtain definite information as to the general character of the country, the nature of the soil, its fitness for agriculture, the value, quantity and location of the timber, the mineral resources and the climate. Maps showing the surveys of Messrs. Stewart, Moodie and McLaggan, are being published with the report of the Surveyor General.

Mr. A. O. Wheeler, topographer of the department, was engaged on a phototopographical survey of the country between Mts. Douglas and Drummond, near the Red Deer river, and the Beaverfoot range. The work in the main range of the Rocky mountains has now been completed westerly as far as Columbia river at Golden. In order, however, to connect with the survey of the Selkirk range from Beavermouth to Revelstoke, a survey of the Spillimacheen mountains and the Dog-Tooth range, lying between Columbia and Beaver rivers south of the railway, has still to be made. It is proposed to make the connection this coming season.

Surveys in the Yukon Territory were, as heretofore, under the supervision of the Director of Surveys at Dawson. The surveys of thirteen group lots were confirmed during the nine months ending March 31, 1907. In addition to these, a reference traverse was made from the British Columbia boundary at Windy Arm to Carcross at Caribou Crossing.

Irrigation surveys were continued under the direction of Mr. John Stewart, D.L.S., Commissioner of Irrigation.

The operations in 1907, will be on a somewhat larger scale than in 1906. It is expected that about two hundred and fifty (250) townships will be subdivided.

The fifth meridian is to be produced north from the twentieth base line to Peace river, a distance of about two hundred and ten (210) miles. On this line will depend the subdivision of all that vast tract of country north of the twentieth base line and west of the fifth meridian; consequently the work is one of great importance. Mr. A. W. Ponton, who is to have charge of the survey, has been asked to pay particular

attention to the character of the country within twelve miles on each side of the meridian, so that he may be able to report fully on the nature of the soil, the timber and mineral resources, &c. He is also to indicate the places suitable for settlement, where subdivision surveys are needed.

Mr. J. N. Wallace, D.L.S., is to resume the survey of that part of the sixtieth parallel of latitude which forms the boundary between British Columbia and the Yukon Territory. Mr. George White-Fraser, D.T.S., in 1899 and 1900, fixed the position of this parallel at various points from Teslin lake to the Alsek river. Mr. A. Saint Cyr, D.L.S., joined these points, by a trial line and a series of monuments, from Teslin lake westward to Takhini river. Mr. Wallace is to offset the monuments to the true line between Windy Arm and Lake Bennett, and to complete the work from the Takhini river to the Alsek river.

The office work at headquarters has been greatly hindered by the number of changes that have taken place in the office staff. From the beginning of 1905 to date, sixty-one employees have resigned or have been transferred to other offices, and untrained men have taken their places. Under such conditions, efficient administration is an impossibility.

The business of the lithographic office was conducted in the same manner as in previous years. No change has been made either in the staff or in the processes. There was a decrease in the number of maps printed, but a decided increase in the number of township plans.

In the photographic office the total amount of work executed during the nine months exceeded that executed during the previous twelve months. This was due in part to the increased use of photography in the survey work of the Geological Survey Department. Considerable time was spent on special work such as the preparation of maps of the northern territories on a scale of twelve miles to an inch.

Hereunder is the usual table of subdivision or settlement survey work completed each year since the inception of the surveys, with the result of last season's operations added:—

Period.	Acres.	Number of Farms of 16 acres each.
revious to June, 1873	4,792,292	29,952
74	4,237,864	26,487
75	665,000	4,156
76	420,507	2,628
77	231,691	1,448
78	306,936	1,918
79	1,130,482	7,066
80	4,472,000	27,950
81	8,147,000	50,919
82	10,186,000	63,662
83	27,234,000	170,212
84	6,435,000	40,218
85	391,680	2, :48
86	1,379,010	8,620
87	643,710	4,023
88	1,131,840	7,074
89	516,968	3,231
90	817,075	5,106
91	76,560	476
92	1,395,200	8,720
93	2,928.640	18,304
94	300,240	1,876
95	406,240	2,539
96	506,560	3,166
97	428,640	2,679
98	859,840	5,374
99	1,022,720	6,392
000 (first 6 months)	735, 480	4,590
00–1901	1,603,680	10,023
01-1902	2,553,120	15,957
02-1903	6,173,440	38,584
03–1904	12,709,600	79,435
04-1905	10,671,520	66,697
05-1906	4,973,920	31,087
06-1907 (9 months)	3,819,700	23,873
	124,304,155	776,896

#### INTERNATIONAL BOUNDARY SURVEYS.

Last year a determination of longitude near the point where the 141st meridian crosses the Yukon river was made under the direction of the commissioners under the treaty providing for the survey of that meridian. Early this spring surveyors were sent to this point to measure the computed distance from the observation pier to the 141st meridian, and to lay down, by observation, the exact direction of the latter, in readiness for the line surveyors who will produce the meridian north and south from the initial point. Mr. A. J. Brabazon, D.L.S., and Mr. Baldwin, of the United States Coast and Geodetic Survey, are the surveyors in charge of the field work. It is intended to produce the line southward at first, and as rapidly as possible, as an accurate determination of the boundary line is required near the head of White river. Besides the surveying and marking of the line, a topographical survey, based upon a triangulation, and extending two miles on each side of the meridian, is to be made.

The demarcation of the boundary of the Alaska Coast Strip is being continued. Messrs. J. D. Craig, W. F. Ratz and D. H. Nelles, Dominion land surveyors, are carrying on the Canadian share of the work.

The survey of the 49th parallel, Mr. J. J. McArthur, D.L.S., in charge, is being continued. The part of this parallel which lies west of the summit of the Rocky mountains is almost completed, but a few miles of the rough country on the western slopes of the Cascades mountains remaining.

Arrangements have been made by the commissioners, Messrs. W. F. King and O. H. Tittmann and Dr. C.D. Walcott, for a joint final inspection this summer of the completed portions of the line.

The survey of the eastern section of the boundary line between the St. Croix and the Richelieu rivers, under Mr. G. C. Rainboth, D.L.S., and Mr. J. B. Baylor, of the United States Coast and Geodetic Survey, is being continued. Operations, including resurvey and the placing of new monuments, were begun last year from the north-eastern angle of the state of Vermont, westwardly. It is expected that the line will be completed to the Richelieu river this season.

Reconnaissance for the trigonometrical survey of Canada was carried on during the winter over the southern part of the province of Quebec to near the New Hampshire boundary. The erection of observing stations was resumed in the spring, and the observation of the angles is now being proceeded with. Fuller details of these surveys will be found in the report of the Chief Astronomer and Boundary Commissioner, together with an account of the work done in the Dominion Astronomical Observatory.

## SCHOOL LANDS.

In view of the number of inquiries received in regard to Manitoba school lands, it was considered that it would be in the interest of the School Lands Endowment Fund to offer at public auction during the autumn of 1906, the undisposed of school lands in the southwestern part of the province. The lands it was decided to offer were situated, approximately, in the portion of the province lying west of range 15 and south of township 19, with the exception of two small sales held at Winnipeg and Roseisle. The sales were held at the following points between September 11 and November 24, last, namely: Winnipeg, Roseisle, Killarney, Deloraine, Melita, Hartney, Reston, Brandon, Wawanesa, Virden, Miniota, Oak River, Strathclair, Birtle, Minnedosa and Rapid City.

The results of the sales were most satisfactory, 125,086.98 acres having been sold for \$1,526,546.35, or an average price of \$12.20 per acre.

The summary of each of these sales will be found in the report of the chief clerk of school lands.

An auction sale was also held at Strassburg, in Saskatchewan, at which 11,801 40 acres were sold for \$173,175.15, or an average price of \$14.67 per acre.

No auction sales of school lands were held in Alberta, as extensive sales took place in that province during the previous year.

The total net revenue from the school lands for the three provinces for the nine months ending April 1, 1907, was \$721,864.88, as against \$607,070.13 for the previous twelve months.

Classified statements of the revenue from the three provinces for the fiscal period, as well as statements showing the balance to the credit of the school lands fund of each province will be found accompanying the report of the chief clerk of school lands.

In accordance with the provisions of the orders in council in that behalf, the revenue, other than principal moneys of sales, collected from the school lands in the provinces of Manitoba, Alberta and Saskatchewan during the fiscal period, less the cost of management, was paid over to the respective governments of these provinces, the amount paid in each case being as follows:—

Manitoba	\$39,572 70
Saskatchewan	45,609 78
Alberta	50,235 88

The above is in addition to the interest accruing on the school lands fund of each province, which is paid over by the Finance Department.

The balance standing to the credit of each province on March 31, 1907, was as follows:—

Manitoba	 	 	 	 ٠.	٠.	 	 \$1,640,689 76
Saskatchewan	 	 ٠.	 ٠.	 		 	 579,438 39
Alberta	 	 	 	 		 	 298,973 40

These balances are made up entirely of the principal moneys of sales, as everything in the shape of interest, rental, &c., has been, as already stated, paid over annually to the governments of the three provinces.

#### THE YUKON TERRITORY.

The report of the Acting Commissioner of the Yukon Territory will be found under Part VII. of the general report.

It may be stated here that on June 17, last, Mr. Alexander Henderson was appointed Commissioner of the Territory in the place of Mr. W. W. B. McInnes, who had some time previously resigned the position. Mr. Henderson, who for many years before his appointment had been a member of the Bar of British Columbia, and who exercised his profession in the city of Vancouver with much distinction, would appear to be fully possessed of the necessary administrative ability to enable him to discharge satisfactorily the important duties attaching to his new office.

The reports of Mr. J. T. Lithgow, the Acting Commissioner, and of the other chief officers in charge of the various branches of the Yukon administration, are highly satisfactory, and will no doubt be read with much interest. There would appear to be no doubt that with the installation of the powerful hydraulic plants which have been under way for some time, the production of the gold-bearing districts, which have heretofore been worked by individual mining, will be largely increased. The renewed activity in mining operations, as evidenced by the increase in the receipt of mining dues, notwithstanding the fact that there has been a falling off in the total output,

would appear to fully warrant the optimistic views entertained by the Acting Commissioner as to the future of the Territory.

I wish to call attention also to the supplementary report from the Acting Commissioner, dated November 22, last, on the agricultural production of the Yukon Territory. From the statements contained in the reports of both Mr. Lithgow and Mr. Gosselin, the fact seems to have been conclusively established that in so far as agricultural and farming products are concerned the territory may be safely considered as self-sustaining in this relation. When the high latitude of the Yukon Territory is borne in mind, as compared with the rest of the Dominion of Canada, it will be a source of much surprise to the outside world to realize that even in those far-off and out of the way northern regions the agricultural capabilities of the district are such as to render the large mining population residing there fully independent of outside production for sustenance. This also will further demonstrate that the large areas of virgin land lying along the Athabaska and Peace rivers, much more to the south and much easier of access than the Yukon Territory, contain farming and agricultural possibilities of a magnitude which an inadequate knowledge of the country does not permit us to fully appreciate.

#### ROCKY MOUNTAINS PARK OF CANADA.

The report of the superintendent of the park will be found under Part VI. of the general report.

The returns submitted are highly satisfactory, and it is gratifying to observe that the national park continues to grow in public favour, as the most attractive resort on the continent for both the tourist and the health-seeker.

It is satisfactory to note also that there has been a substantial increase in the revenue derived from the park during the past year, and the suggestion of the super-intendent that this would seem to warrant a still larger expenditure in opening up new sources of interest and attraction, would appear to be justified.

## THE PABLO HERD OF BUFFALO.

Representations having been made to the department early last spring that Mr. Michel Pablo, of Missoula, Montana, was offering for sale the immense herd of purebred buffalo in his possession, negotiations were entered into which resulted in the purchase of the animals, a special appropriation having been made by parliament at its last session to meet this expenditure.

The first shipment of the buffalo was made in the month of June, last, under the supervision of Mr. Howard Douglas, Superintendent of the Rocky Mountains Park. The animals, two hundred in number, were safely delivered at Lamont station, west of Edmonton, on the line of the Canadian Northern railway, and from thence driven to the Elk Park, which had been specially prepared for their reception. The balance of the herd, which is estimated to number three hundred animals, will be shipped to the park in the month of September, as it is chiefly composed of cows and calves, and it was felt that these animals would be in better condition to stand the hardships of the journey at a later date.

As this transaction was made after the close of the past fiscal year to which the general report of the department now submitted particularly relates, full particulars with regard to the matter will be embodied in next year's report, but it may be stated here that Canada was singularly fortunate in securing this herd of buffalo, which is the largest one in existence to-day on the continent of North America. In this relation I deem it advisable to quote in full the able article which appeared in the Daily Missoulan, of May 29, last, one of the leading newspapers of the state of Montana. The article is most interesting, as it contains historical data respecting Mr. Pablo's remarkable herd, and from the general tone of the narration one cannot help realizing that what, unfortunately, is the loss of the neighbouring republic is Canada's gain.

'Ravalli, the sleepy little village that skirts the foot of the bluffs that rise along the narrow canyon through which the Jocko river finds its way westward to the Pend d'Oreille, is stirred this week from its accustomed quiet. It is thoroughly busy. The scenes that transpire there have never been duplicated in the world; in 'all probability they will never be repeated. Five hundred head of buffalo are being loaded into heavy stock ears for transportation to Canada, where they are to be placed by the Dominion government upon a special reservation, there to be carefully protected that their species, if possible, may be saved from utter extermination.

## 'Historic Ground.

'Many historic scenes have been enacted along the Jocko river and in the shadow of the gray bluffs that now look down upon the stirring scenes of this week. Indian councils were wont to gather there long years ago, before the white man had set foot upon this mountain region. Along its banks and through its fords journeyed slowly the black-robed Jesuit missionaries who brought to the Selish Indians the Gospel of Peace. Later, over this same trail, trod the gold-seeker and the trapper. Along this stream, in succeeding years, moved the vanguard of the railway engineers seeking a route for the line of steel whose slender web should bind the balmy shores of the Pacific to the bustling coast of the Atlantic, and here were enacted some of their most hazardous exploits. And here, again, in more recent years, did travellers leave the train for their journey northward to the fabulously fertile plains and valleys beyond.

## Behind the Bluffs.

For many years missionary and trapper and gold-seeker journeyed along this stream, little realizing the great extent of the wonderful region that lay back of the gray, forbidding bluffs, until one day an Indian told the priests of the Mission valley and led them through the clay-banked coulce that opens back of what, is now Ravalli station, named in memory of one of those same holy men. Down that coulce yesterday, out of that peaceful valley, rumbled the largest herd of bison in the world; down the narrow draw to the outward side of the cliffs they came at their awkward pace, their hoofs treading for the last time upon American soil, for when they leave the cars into which they are being loaded they will be under the union jack. They are lost for ever to America, in whose possession they should have remained at any price.

## ' Vale Buffalo.

But these creatures have been sold and there's no use crying over spilt milk. Yesterday the work of loading them was continued and last night it was announced that the train will leave Ravalli to-morrow forenoon. It will go to Helena over the Northern Pacific, and then over the Great Northern and the Canada Northern. The famous herd which was collected with so much pains and at so great expense by the late Charles Allard will be lost to America and will become the property of our northern neighbour, whose enterprise and progress have out-Yankeed the Yankees more than

once in recent years. The herd is known the world over as the largest collection of bison extant. It was estimated that the Canadian government would receive about 400 of the animals, but now that they have been rounded up it is found that there will be nearer 500 in the trainload that will be sent north to-morrow.

## 'A Famous Herd.

'The history of the herd is too well known to call for repetition here. From a small beginning in the 80's, Mr. Allard developed it, by breeding and purchase, to upward of 100 head in 1893, when he bought the famous Buffalo Jones herd from Kansas, and brought the animals, full bloods and half-breeds, to the reservation in the early autumn of that year. The cross breeding of cattle and buffalo was soon abandoned as impracticable, as the "catalo" was neither one nor the other, and seemed to possess all of the poor qualities and few of the good qualities of either. The crossbreeds were accordingly separated from the bison and the latter were placed on a range near the Big Butte, near where Mud creek empties into the Pend d'Oreille river. On this broad plain the animals multiplied and they seldom left their range. Very little herding was required.

## 'Early Sales.

'When Mr. Allard died, his partner, Michel Pablo, began to sell the herd, a few at a time, and most of the best specimens of bison in eastern zoological gardens and private preserves in the east come from this herd. Probably 150 head have been sold in this way. Howard Eaton, the well known hunter and expert of Wolf, Wyo., acted as sales agent in most of these instances. When the prospective opening of the Flathead reservation foretold the destruction of the free range that the animals had enjoyed, and made it evidently impossible to preserve the herd intact, Mr. Pablo naturally turned to Mr. Eaton for assistance in disposing of his valuable band. Mr. Eaton made earnest attempts to bring about the sale of the herd to the United States government, but for some reason that is not clear to anybody his efforts were unsuccessful. Nor could he interest the American Bison Association in the matter to the extent of raising the funds necessary to purchase the herd. So, when all attempts had failed in this line, the offer of the Dominion government was accepted, and for a smaller sum than \$150,000 Canada becomes the owner of the largest herd of bison in the world.

## 'Too Late.

'But it is useless to grieve over the matter. It is settled and settled finally, and while it is regrettable that the settlement is as it is, there is none the less interest in the scenes attendant upon the loading of the unwieldy animals at Ravalli, and the work is being watched with deep interest by many visitors who have been attracted to the spot. In addition to the contract price of the herd, Mr. Pablo made a deal for loading the animals. For this work he receives \$5,000; but there will be little profit in the job, for it is tedious and expensive. Thirty-five men are engaged in the work and it keeps them all busy.

## 'Driving In.

'The animals have been herded enough on their reservation to become familiar with mounted men, and the drive down the Mission valley to the railway is accomplished without much difficulty. They shy a little at the coulee after the climb up the hill from the valley, but the herders press them on, and before they know it they are plunging down the narrow draw to the Jocko. The Indian riders handle the animals with wonderful skill, and it is not until the corrals are reached that any serious trouble is experienced.

## 'At the Corrals.

'But at the sight of these loading pens the big beasts attempt to back away. Their speed, however, has been checked, and they can not run over the line of horsemen that

is drawn close around them. Gradually they are worked into the big pens as they are wanted for loading, and when they are once in these corrals the real trouble of loading begins. The pens are built as strong as they can be made. Previous experience with these creatures has taught the necessity of this. The first buffalo that were driven to Ravalli for loading, a few years ago, walked through the high inclosing fence as if it had been made of straws; yet it was built for rough cattle.

## 'In the Pens.

'Once in the main pen the animals are cut out, one by one, and run into the loading pen. They are wild and by this time angry. A few pawings at the earth, a toss of the mighty head and the imprisoned bull looks around him. A narrow gate is open and it seems to him to lead to liberty. Through the opening he dashes, the gate swings shut behind him and he is in the chute that leads to the car.

Perched on a running board along the chute is a big Indian with his lariat loop swung wide open. As the buffalo lunges forward below him, he drops the noose over the angry head. A turn around a snubbing post and the noose is tightened and the animal is held fast, bars are thrust across the chute behind him so he can not back out; then he is under control and is eased into the car.

## 'Loaded.

'Once in the car he is given hay and water and made to feel as much at home as possible, but the temper of a buffalo bull is sullen and his imagination is not keen enough to make dry hay in a stock car resemble in any way the sweet grass on the Mud creek prairie.

'The cows, as a rule, are more easily handled than the bulls, unless they have calves at their sides. In that case they will fight for their babies. But the cows are handled by themselves and are generally loaded without much trouble. There have been a few vixens among them, however, that have fought as stubbornly as the worst bull in the band, and have kept the herders on the jump.

## 'Not so Easy.

'All this sounds easy when you read about it. But it is slow and vexatious work in reality. When the first day of loading was finished there were 16 buffalo in the cars, and the herders wondered if they had struck a summer's job. However, the next day the work was easier, and since then the loading has progressed more rapidly. To get a good idea of the difficulties that attend this work, take the most "ornery" range steer that ever stood on hoof, multiply his meanness by 10, his stubbornness by 15, his strength by 40, his endurance by 50 and then add the products; you will then have some conception of the patience and skill that are required to load a buffalo into a stock car.

## 'One Accident.

'The loading has been accomplished with but one serious accident. One bull so injured himself that it was necessary to kill him. In an incredibly short time the carcase was skinned, the meat distributed among the Indians and the head and robe packed away for presentation. That taste of buffalo meat whetted the Indians' appetite, and after that their look at each buffalo that passed through the chute was' like the longing gaze of a coloured watermelon tosser as he sees a particularly fine piece of fruit come down the line and is tempted to drop and break it. But a buffalo costs more than a watermelon and the Indian is less emotional than the negro, so no more buffalo legs were broken.

'There have been some amusing incidents in connection with the loading. One morning a new car had been pushed in front of the chute, and a number of spectators,

among them some Missoula people, seized upon the roof of that car as a good vantage point. They climbed up and watched with interest the preliminaries of loading. Then the first bull came up the chute. In some way, perhaps intentionally, the lariat slipped around the snubbing post and the bull entered the car under pretty good headway. He hit the back side of the car with an impact that shook the very rails and rattled the spectators on the roof in more ways than one. Some of them didn't wait to climb down the ladders; they just jumped.

'The train with its strange load will probably pass through Missoula to-morrow afternoon. It will be the quaintest trainload that ever passed this way, and it will no

doubt attract much attention.

'Mr. Pablo will retain a few of the herd, probably a couple of bulls and a dozen cows, but the great herd will be gone, and Americans, who should have retained possession of the bunch, will witness the passing of the most characteristically American animal of all our western fauna. It is too bad, but it can not be helped now.

'Representing the Dominion government at the loading are: Superintendent Douglas, of the Canadian National Park at Banff; M. Ayotte, who negotiated the purchase of the herd; Dr. David Warnock, Dominion Veterinarian, and General

Frieght Agent McMullen, of the Canadian Pacific railway.'

#### FORESTRY.

The report of the Superintendent of Forestry will be found under Part IX. of the general report. The general result of the work of this branch has been quite satisfactory, and it is gratifying to note that the demand for seedlings and trees from settlers throughout the west has increased from a little over 50,000 in 1899, to nearly 2,000.000 during the present year. This is clearly the best indication that the success achieved by those who some years ago took advantage of the gratuitous assistance in this relation afforded by the government has acted as a strong incentive to others to follow in the same experiments. The suggestion of the superintendent as to the advisability of further perfecting the organization for the proper care and maintenance of the permanent forest reserves is timely, and it is, therefore, proposed to take whatever action may be found necessary in this regard.

The same remark applies with reference to timber generally. There is no doubt that in view of the rapid development of the country and the consequent demand for timber, both for fuel and construction purposes, proper methods will have to be devised by which the department may ascertain definitely the value and extent of the various timber areas within the boundaries of the western provinces still under Dominion control. To attain this end it would be necessary to extend the scope of our present system of inspection, but the matter is one of such vital interest from a public point of view that the increased expenditure involved would be fully justified.

I desire to call particular attention to the report to be found at the end of Part IX., by Mr. E. Stewart, late Superintendent of Forestry, of his exploratory trip up the Mackenzie and down the Yukon rivers.

It must be borne in mind that Mr. Stewart's trip was, as is the case with regard to almost all exploratory information relating to that portion of the Dominion, confined entirely to the routes traversable by way of the rivers,—rivers whose magnificent breadth and grandeur of scenery are not surpassed, if equalled, by those of the eastern

portion of the Dominion,—so that what is known from the information obtained through a trip of this nature can be estimated as only a percentage of what the resources of that land really may be.

Mr. Stewart outlines one or two suggestions which may well merit consideration. One is for extended and careful exploration for gathering precise information as to the actual timber resources, not only of the districts lying immediately alongside of the rivers, but inland from their waters. Another suggestive point which Mr. Stewart makes is that the distance from the east end of Lake Athabaska to Fort Churchill on the Hudson bay is less than 500 miles,—a mileage of no great magnitude in these days of rapid railway construction,—and that a railroad between these two points would afford an outlet for the trade of an immense district of country over a route which would be vastly shorter than that by the St. Lawrence.

I have the honour to be, sir,
Your obedient servant,

W. W. CORY,
Deputy of the Minister of the Interior.



## PART I.

# DOMINION LANDS.



## DOMINION LANDS.

No. 1.

## REPORT OF THE COMMISSIONER OF DOMINION LANDS.

DEPARTMENT OF THE INTERIOR,

OTTAWA, June 21, 1907.

W. W. Cory, Esq.,

Deputy Minister of the Interior,

Ottawa.

SR,—I beg to submit my report for the nine months ending March 31, 1907, on the Dominion Lands Branch of this department, together with the reports of the Inspector of Dominion Land Agencies and the Agents of Dominion Lands for the several districts.

A summary statement has been prepared of the work transacted during the period mentioned as compared with the corresponding nine months during the previous year.

STATEMENT of work for nine months ending March 31, 1907.

	1906.	1907. 1
Files dealt with.	83,058	119,459
Letters written	63,107 26,920	90,934 59,652
Total letters	90,027	150,586
Applications for patent— Number examined New applications. Certificates issued.	11,027 7,431 6,684	15,426 11,305 10,647

The question of accommodation for the staff is still pressing, and additional space is urgently required, particularly in view of the necessity for increasing the numerical strength of the staff.

I have the honour to be, sir,

Your obedient servant,

J. W. GREENWAY,

Commissioner of Dominion Lands.

## No. 2.

#### REPORT OF THE INSPECTOR OF AGENCIES.

Office of Inspector of Dominion Lands Agencies, Brandon, Manitoba, April 15, 1907.

J. W. GREENWAY, Esq.,

Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—I beg to submit my report for the amended departmental year, July 1, 1906, to March 31, 1907.

It is pleasing to again report very great progress in the development of the western provinces. The rush of immigration keeps up. The crop of 1906 was very satisfactory, and capital seeking investment is steadily increasing. The newly settled districts are rapidly being brought under cultivation and a general feeling of independence and prosperity is apparent.

The work in most of the land offices has materially increased.

The change in the termination of the departmental year, from June 30 to March 31, cuts off the three busiest months of the year and makes it difficult to give comparative figures in regard to the work. I have endeavoured, however, to give correct comparisons with the same nine months of the preceding year.

#### SPECIAL INSPECTION WORK.

It having developed that a number of land dealers, who might be more properly called 'land sharks,' were endeavouring to manipulate desirable homestead lands for personal gain, a campaign of special inspection work was inaugurated in April, 1906, which was to cover the land districts of Alameda, Regina, Yorkton and Battleford. This work entailed an inspection and report by the homestead inspectors of each quarter section of land for which entry had been granted prior to September 1, 1905, and not yet patented. In my report of 1906 I gave a statement of what had been completed in that work to June 30, 1906. The following is an additional statement of the inspections reported for each district and the summary cancellations made since July 1, 1906:—

Agency.	Inspections. Cancellations.
Alameda	1,608 23
Battleford	3,098 157
Regina	8,983 364
Yorkton	3.550 283

I may add that this special inspection entailed an enormous amount of work upon the homestead inspectors and a very great amount of additional work at the land offices. Its accomplishment, however, has made available a great amount of land for re-entry and given the public assurance that the department will not tolerate any interference with or manipulation of free grant lands held for bona fide settlers.

#### INSPECTION OF OFFICES.

The land offices and a number of the sub-land offices have been inspected during the past fiscal year and my reports have been made to you upon the same, from time

to time, as the inspections were made. I have almost invariably found the books and records in the land offices well kept and in order. In addition to regular inspection of offices my time has been largely given to visiting offices as frequently as possible and keeping a close supervision of all the work.

It was found impossible to visit and check-up the offices of the sub-agents as often as desirable, but I have recently been given an assistant, Mr. J. W. Martin, formerly Dominion Lands Agent at Lethbridge, who will chiefly attend to this work.

#### NEW LAND DISTRICTS.

During the year two new land districts have been organized, Humboldt and Moosejaw. The former was opened for the transaction of business October 15, 1906, and the latter March 25, 1907. This occasioned much extra work in the transcribing and separation of records before commencing work in the new offices.

On September 30, 1906, the office for the Minnedosa district was closed and the entire district was merged into the Dauphin district. All books, records, &c., were transferred to the Dauphin office. There are at the present time sixteen land districts in the provinces of Manitoba, Saskatchewan, Alberta and British Columbia.

During the year two new sub-agencies have been established Herbert, Saskatchewan, and Vermilion, Alberta. Three sub-agencies have been extinguished, Humboldt, Moosejaw and Estevan. The sub-agencies at the present time number 57.

During the year I have travelled by rail and boat 29,697 miles, and by team 625 miles, making a total for nine months of 30,322 miles.

I beg to attach herewith statements as follows:-

- 'A.'-Dominion Land Agencies, principal business transacted.
- 'B.'-Sub-agents, principal business transacted.
- 'C.'-Homestead Inspectors, principal work performed.

I have the honour to be, sir,

Your obedient servant.

R. E. A. LEECH,

Inspector of Dominion Lands Agencies.

A.—Dominion Lands Agencies, principal transactions for the period from July 1, 1906, to March 31, 1907.

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	1,731	8	1,343	212	<u> </u>	34,463	25.25.2	:	33,025 55	x		468 63
	21,687	693	11,109	6,940	529	253,366	199,632	2,909 79	549,325 40	132	72,852 46	14,925 45
Compared with corresponding nine months in the year 1906	25,781	8.5	7,585	8,388	562	233,807	210,063	3,936 65	440,025 99	103	51,901 54	10,013 62
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R. E. A. LEECH, Inspector of Dominion Lands Agencies.

B.—Dominion Lands Sub-Agencies, principal work performed during the period from July 1, 1906, to March 31, 1907.

Remarks.	\$ cts.    3 51
Expenses, Postage, Exchange, and Commission.	Ž
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Applications for Hay Permits taken.	ĕ ʊ ፲፫+፫-r•ଔ-፲- ₂∞δβ7727000 - 12±∞ : 12€2
Applications for Timber Per-	8
Applications for Patent taken.	1
Applications for Homestead Entries taken.	<ul><li>2 正 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</li></ul>
Расе."	Ft. Saskatchewan, Alta.  Estevan, Sask.  Canora, Sask.  Inbuc, Sask.  Vermillon, Alta.  Saddle Lake, Alta.  Saddle Lake, Alta.  Arcola, Sask.  Fincher Creek, Alta.  Redicine Hat, Alta.  Arcola, Sask.  Fincher Creek, Alta.  Cardskon, Alta.  Cardskon, Alta.  Cardskon, Alta.  Isloydminster, Sask.  Foresk, Alta.  Isloydminster, Sask.  Vegreville, Alta.  Isloydminster, Sask.  Wande Creek, Alta.  Isloydminster, Sask.  Wande Creek, Alta.  High Eiver, Alta.  High Eiver, Alta.  Humboldt, Sask.  Humboldt, Sask.  Willow Bunch, Sask.  Humbolt, Sask.  Kandooys, B.C.  Davidson, Sask.  Kandooys, Sask.  Roschem, Sask.  Roschem, Sask.  Leduc, Alta.
Name.	Baetz, Geo. O. Bailey, C. H. Dumbar, D. Dumean, L. A. Bassellel, J. F. P. Bobier, J. S. Bowtell, Harry Bann, John R. Carowl, J. W. Carowl, J. W. Carowl, J. W. Carowl, J. W. Carowl, J. W. Carowl, J. W. Carowl, J. W. Carowl, J. W. Carowl, J. J. Edgson, John A. Edgson, John A. Edgson, John A. Edgson, John A. Ergish, J. J. Flauank, Geo. Goodwin, A. H. Engrish, J. J. Flauank, Geo. Gray, W. B. Gregory, J. A. Gunn, Peter. Gray, W. B. Grayonte, Prudent. Harley, Hugh Harley, Hugh Harley, Hugh Harley, Hugh Harley, J. A. Gunn, Peter. Garopinte, Joseph. Lapointe, Joseph. Lapointe, Joseph. Lapointe, Joseph. J. McGregor, A. B. McGregor, A. B. McGregor, A. B. McGregor, A. B. McGregor, A. B. McGregor, A. B. McGregor, A. B. McGregor, A. B. McGregor, A. B. McGregor, W. L.

7-8 EDWARD VII., A. 1908

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de. Conc	Expenses, Postage, Exchange, and Commission.	% N.C. 83.V.
erformed,	Salary.	## CES.  27.0.00  28.0.00  138.0.00  143.55  282.0.00  175.0.00  180.00  180.00  180.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.00  280.0
Sub Agencies, principal work performed, &c.—Concluded	Amount remitted to Land Office.	# 415 Ces. 4 415 Ges. 4 415 Ges. 5 606 575 836 775 606 577 506 31 1, 855 50 66 11, 855 50 67 675 67 67 67 67 67 67 67 67 67 67 67 67 67
, princi	Applications for Hay Permits taken.	\$50 50 00 00 00 00 00 00 00 00 00 00 00 0
geneies,	Applications for Timber Per-	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Applications for, Patent taken.	25-6-2-4-1-2-3-1-2-3-1-3-3-3-3-3-3-3-3-3-3-3-3-3
Lands	Applications for Homestead Fintries taken.	2888 8888 8888 888 888 888 888 888 888
B.—Dominion Lands	Place,	Athabaska Landing Lipton, Sask Pine Valley, Man Moosonin, Sask Moosejaw, Sask Moosejaw, Sask Wapella, Sask Belvedere, Alla Rerbort, Sask Bowden, Alla Strassburg, Sask Redvers, Sask Whitford, Alla Nanton, Alfa Crenfell, Sask Redvers, Sask Maton, Alfa Marton, Man Marton, Man Marton, Man Marton, Man Marton, Man
	Name.	McKernan, Janes, Newth, Reginald Oxley, R. W Palmerson, P Palmerson, P Palmerson, P Palmerson, G. P Smith, James Resel, G. G Redel, G. G Roberts, Arthur Ross, Paul McDonald, Goddon McDonald, Goddon McDonald, Goddon McBornes, Paul McStewart, Robert Strehmy, M. E Stechnen, R. E Strehmy, W. G Robertson, W. M Stewart, Robert Strehmy, W. G Robertson, W. M Ward, D. A Wadedoll, A Ward, D. A Ward, D. A Ward, D. A Ward, D. A Ward, D. A Ward, D. A Wilson, D. R Barkery, R. P Barkery, R. P Wilson, D. R Wilson, D. R Wilson, D. R Wilson, D. R Veo, J. W Yeo, J. W Yeo, J. W

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Name.	Headquarters,	Land Inspections made.	Applications for Patent taken.	Miles travelled by Wagon.	Miles travelled by Rail.	Traveling and Living Expenses for self and team.	Expenses for new and on old travelling equipment.	Remarks,
A. L. mannaemusk	Red Door Alto	2001	31	006	1 20	ets.	S cts.	
	Alameda, Sask	1,027	⊋ 2	4,628	6,5238 855	1,386 84	50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or 50 or	Off dusty two mounths
	Moosejaw, Sask.	2002	120	2889	35 03E	25 54		On oney two months.
	Calgary, Alta	315	208	2,585	814	194 92	24 75	
:	Minnedosa, Man	878	165	3,366	1,4.18	579 25	13 00	
	Battleford, Sask	727	121	2,324	276		13. 13.	
Jumingham, F.J.	Vegreville, Sask.	152	256	2,877	1,432		33 85	
Jurie, A.B.	Kamloops, B.C		ಣ					Appointed March 8, 1907.
:	Collins of	0.00	00	4				Kesigned July 16, 1906.
	Windley Man	1,215	200	3,011	1,432			No September returns.
:	Winnipeg, Man	001	5	1,472	575			
Todaton Names D.	Dring, All Carl	701.	27:	1,022	6,219		යි : ප :	
:	Culture Albert, Sask	1,500	=	201.50	1,332	679 15	46 35	
-	Calgary, Alta	20.00		2,315	3,53			
	Whiteman Coult	1 305	10	21 25 25	1		88	Kesigned July 31, 1906.
Zm.	Winnings Man	1,136	700	200,0	162,1	336 U.	12.5	
	Lethbridge Alta	377	143	2,157	1,13		88	
Magee, W.D	Lamerton, Alta	=======================================		e e	300	113 65	14 00	
	Marcelin, Susk	9119	136	202.4	1.401		98 55	
	Yorkton, Sask	981	151	1.644	1310		20 91	
:	Edmonton, Alta	2:34	976	15.43	- Sc.	518 85	508 S06	
	Kamloops, B.C	250	90	7-14	5,141			Appointed Timber Inspector, March 9, 1907.
:	Gilbert Plains, Man	8	114	2,308	696 .		24 55	
:	Vorkton, Sask	97	355	3,158	352		16 60	
	L'enerne, Man	<u>+1.</u>	35	2,210	1,543			Resigned February 28, 1907.
Melyab, D.C.	Brandon, Man	0.7%	130	1,393	2,389	507 10		
	Estevan, Sask	108	107	1,573	1,184		13 45	
:	Crank, Sask.	1,067	159	3,335	1,069			
		200	71	3,345	024			
	Kegma, Sask	<b>23</b> ;	02	326	4,154			Pour months in charge of special inspec-
	Lloydminster, Sask	200	<del>-</del>	2,548	1,038		317 00	tion work,
:	Dauphin, Man	358	<del>-</del>	5,846	2,157	587 10	±5 - 15	
:		277	187	3,0.13	1,283		:	
:	Calgary, Alta					:		No returns. Died in 1906,
:	Alta	210	96	1.415	Ser	664 18	00 61	
			-	.				
		217 62	100000	0 10 00				

## No. 3.

## REPORT OF THE AGENT AT BATTLEFORD.

DEPARTMENT OF THE INTERIOR,
DOMINION LANDS OFFICE,
BATTLEFORD, SASKATCHEWAN, April 12, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—I have the honour to submit the annual report of this office for the fiscal nine months ending March 31, 1907.

Comparing the past period with the previous nine months, it is noticed that there has been a slight decrease in the number of homestead entries made, but this is undoubtedly due to the extreme severity of the winter now ended, which came at least a whole month earlier than the previous one, and the spring rush of settlers has not yet commenced, while at this time last year it was in full swing.

These conditions were particularly noticeable in the southern part of this agency, known as the Tramping Lake district, where fuel is scarce. Moreover, many of the settlers went into occupation of their land late last fall and were totally unprepared when winter came upon them.

The situation, however, was relieved by the prompt action of the government in having the matter thoroughly looked into, and fuel and provisions expeditiously supplied to the needy ones.

At the same time telegraphic instructions were received from the minister permitting settlers to cut timber on government land for immediate use as fuel, without permit or dues, and the protecting of all homestead entries from cancellation until the 1st proximo was also very timely and beneficial.

Such conditions are not likely to occur again. In the course of only a few months the district to the south will be covered by two or more railway lines, doing away with any possibility of congestion of traffic, and bringing that part of this province within reach of eastern markets.

Following is a partial list of the work done during the past nine months:

Homestead entries granted	3,212
Homestead entries cancelled	1,635
Land scrip located (acres)	16,920
Timber permits issued	130
Hay permits issued	74
Applications for patent received	551
Letters received	22,335
Letters written	15,600
Total revenue	\$44,765.96

Your obedient servant.

L. P. O. NOEL,

Agent of Dominion Lands.

## No. 4.

## REPORT OF THE AGENT AT BRANDON.

DEPARTMENT OF THE INTERIOR,

DOMINION LANDS OFFICE,

Brandon, Manitoba, April 3, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—In submitting the report for the fiscal nine months ending March 31, last, I beg to say that as the vacant lands in this agency consist only of a few scattered quarter-sections of very inferior quality, the settlers coming in have to seek homesteads elsewhere, consequently the work here does not give the showing of former years. The cancellations grow less, the homesteaders making efforts to fulfil their duties in order to remain in a well-settled part of the province.

The country is prospering in every way; the prices of farm lands are steadily increasing, as well as the demand. In travelling through the country, you cannot fail to notice the improvement in the farm buildings, and everywhere you can see comfortable farm houses with large, well-built barns, granaries, &c. Another noticeable feature is the tree planting; nearly every farm has its shade trees, as well as a number planted closely together, protecting the buildings from the storms and allowing the transplanting of them as they grow larger.

The contemplated change in the Dominion Lands Act is unsettling many of the farmers in my agency, and they are making preparations and offering for sale their farms, with the intention of going west, where they hope to secure second homesteads and pre-emptions and secure lands for their sons, who are getting at an age to be

eligible, and who could only secure lands here by purchase.

The railway facilities at the present time are inadequate to cope with the business of the country, thousands of bushels of grain still awaiting transportation. A great deal of hardship was caused during the past winter by the shortage of coal

and wood, it not having been brought into the country at the proper time.

Immigration has opened up, and train loads of people are passing through this city, going further west. At the present time it is utterly impossible to obtain farm labourers or domestic help. The farmers are becoming very anxious, as the spring work may open up at any time, without the necessary help to put in the crop. The tendency of the Immigration Department seems to be to send the incoming men to points further west. I think the interests of the country would be better served by making a more equal distribution of the men, sending them to the older settled parts as well. Five hundred men could easily be placed at this point, and none have come. Daily inquiries are made by farmers for men. The immigration hall has been moved and is now in good shape, everything being kept in first-class order by the caretaker, and every comfort can be given to the settlers until they obtain suitable work.

The following is a statement of the work performed for the past nine months ending the 31st ultimo:—

Homestead entries granted	82
Applications for patent received	
Cancellations of entries	59
Letters received	5,547
Letters sent	4,605

Your obedient servant,

L. J. CLEMENT,

Agent of Dominion Lands.

## No. 5.

## REPORT OF THE AGENT AT CALGARY.

DOMINION LANDS AND CROWN TIMBER OFFICE, CALGARY, ALBERTA, April 16, 1907.

The Commissioner of Dominion Lands, Ottawa. Ont.

SIR,—I have the honour to submit my report of the work performed in this office during the nine months ended March 31, 1907.

The number of homestead entries, 973, is a decrease from the previous twelve months of 1,109. This I attribute to the fact that we have had very little homestead land within a radius of 50 or 60 miles of the railway, and the majority of the entries have been for lands that were cancelled from time to time for the non-performance of the homestead duties by the previous entrant. We have, however, north and east of the big Red Deer river, about 230 townships that are very sparsely settled, where a large number of home-seekers could be located, provided railway facilities were guaranteed. I expect the Canadian Northern and Grand Trunk Pacific will tap this particular district before very long, and in the meantime we shall require to direct a considerable amount of settlement in there.

The revenue from lands amounts to \$28,066.62, exclusive of the amount paid at head office on account of sales of lands, grazing leases, &c., being a decrease of \$15,537.20

from the revenue of the previous twelve months.

As the business for the Timber and Mines Branch for this district is also conducted at this office, I may mention that the revenue from this branch amounted to \$33,924.14, an increase over the amount for the previous twelve months of \$6,185.81.

Prospects for a good crop certainly never looked better at this season of the year. The fall wheat experienced no damage whatever during the winter, and the best crop ever harvested in this country is looked for this year, unless some unforeseen thing happens.

The winter has been a very severe one, and in some portions of Alberta the snow has been very deep, which, together with the intense cold, created a considerable loss among the cattle upon the ranges, where food and shelter could not be provided, al-

though the loss has not been so great as at one time expected.

The price of beef is considerably higher than it was last year, which will com-

pensate the ranchers to a considerable extent.

Horses command a very high price; never before have they been so high. A good heavy team will bring readily \$400; one pair sold at auction a few days ago for \$575.

The settlers throughout the country are very happy and cheerful, notwithstanding the severe winter, and the prospects generally for farmers and business men are very bright. According to an estimate made by Mr. James Winn, Immigration Agent at this point, the immigration into Alberta, via Calgary. has been larger than any previous nine months, and there has been no difficulty in placing those requiring employment.

The city of Calgary continues to forge ahead very rapidly, and the same may be

said of all the smaller places throughout Southern Alberta.

I append hereto a detailed statement of receipts on account of Dominion lands, exclusive of the amount paid at head office.

Attached hereto is also a statement of the work performed at this office. Although there has been a decrease in the number of homestead entries, yet there has been a very large increase in other work.

Your obedient servant,

## J. R. SUTHERLAND,

Agent of Dominion Lands.

STATEMENT of receipts on account of Dominion Lands for the nine months ending March 31, 1907.

973 Homestead entries		9,710 00
67 Payments on account of imp	rovements	4,031 25
73 Land sales (cash)		12,964 74
5 Land sales (scrip)		1,200 00
1 Coal fee		5 00
18 Sundries payments		4 24
5 Seed grain collections		<b>151</b> 39
	_	
	\$	328,066 62

STATEMENT of work performed during the nine months ending March 31, 1907.

Letters written	20,011
Letters received	28,861
Applications for patent received	1,007
Homestead entries cancelled	734
Homestead entries granted	973
Land sales	78
Half-breed scrip location	1
Payments on account of improvements	67
Timber ground rent collections	7
Payments royalty on sales (timber)	41
Timber permits	687
Timber seizures	11
Hay permits	47
Grazing rent collections	66
Mining application fees	19
Coal land fees, sales and royalties	119
Seed grain collections	5
Sundry payments	18

## No. 6.

## REPORT OF THE AGENT AT DAUPHIN.

DEPARTMENT OF THE INTERIOR,

DOMINION LANDS OFFICE,

DAUPHIN, MANITOBA, March 30, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—I have the honour to submit the following report for the Dauphin district, covering the nine months ending this day, being the end of the fiscal year.

This report deals more particularly with that portion of the district that was for several years past the Dauphin section; the tract recently handed over to me, which was formerly the Minnedosa district, I have not the same personal knowledge of, and therefore, cannot express myself in regard thereto as fully as I would like to, though I hope to be better advised as to it before long.

The district as a whole has shared with the rest of the west in its prosperity; many settlers have joined us, these including farmers as well as artisans, of all classes, with business men, the growing towns and villages having attracted the latter, as good opportunities for prosecuting their various callings were presented.

Trade has been steadily on the increase, though somewhat hindered during the past winter owing to shortage of cars, which prevented farmers from marketing their grain, and considerable inconvenience was experienced in delayed payments of obligations due. Of late, however, this situation has been relieved, the lines of railway being opened and shipments moving freely.

Crops were good and prices fair, and it is estimated that not less than 2,000,000 bushels of wheat will, be marketed from this northern portion of the district. Oats and barley were also grown to a considerable extent, though no surplus for export was produced, the heavy local demand for the supply of lumber and railway work taking up the visible supply.

Mixed farming is being paid more attention to from time to time, with a marked result as the settlers get more acreage under cultivation, and the returns will in the future be still more noticeable.

Heavy importations of horses have been made, bringing good returns, as many of our foreign people have now arrived at that stage when the oxen formerly used cannot do their work. Some fine breeding animals have been found in these importations.

All the municipalities have prosecuted the work of improvements, in roads, ditching, bridges, &c., so far as the requirements warranted, resulting in great benefit to local travel.

Many heavy transactions in sales of lands have been reported, covering both wild and improved farms, high prices being secured in many instances.

Considerable settlement has taken place in the tract between Lakes Dauphin and Manitoba, and further surveys in this section would be advisable.

The great snow fall of last winter, the heaviest for many years, in certain localities, and which came very early in the season, considerably hampered lumber operations, in several instances rendering it impossible for any timber to be taken out, but as these conditions obtained over only a part of the district, work was carried on in others as usual, so that there is a fair average quantity of building material ready for the market when called for.

Certain parts of the district were somewhat short of fuel, at times, owing to the depth of snow preventing local supplies being brought in, and blocking the various lines of railway, on which source many of our towns depended for supplies; but no serious hardships were experienced.

The demand for labour of all classes has been fairly well met, but no doubt from this out we will require assistance from outside points as our foreign settlers, who in the past have filled the demand, in a great measure, cannot longer be depended on, they having now placed such areas under cultivation as will necessitate their attendance, the women and children being no longer able to take off the harvest.

The health of the district has been good, no serious epidemics having visited us,

and the general condition is most prosperous.

I subjoin a statement of some of the leading lines of work carried on in the office.

Your obedient servant.

## F. K. HERCHMER.

Agent of Dominion Lands.

STATEMENT of certain lines of work carried through in the Dauphin Lands Office during the nine months ending March 30, 1907.

Homestead entries granted	
Timber permits issued	662
Timber seizures made	
Seed grain liens collected	19
Letters received	7,824
Letters written	5,227
Applications for patent taken	325
Entries cancelled	178

## No. 7.

#### REPORT OF THE AGENT AT EDMONTON.

DEPARTMENT OF THE INTERIOR,
DOMINION LANDS OFFICE,

EDMONTON, ALBERTA, April 2, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—I have the honour to submit the annual report of this office for the nine months ending March 31, 1907.

In order to curtail my report as much as possible I will simply enumerate the most prominent features of affairs in general.

The severity of the winter has proved the safety and benefit of living near coal and timber lands which are easy of access. The most prominent features of the year were:—

Increase in value of timber lands. Activity in obtaining control of coal lands by individuals and companies. Large demand for all kinds of labour. Great increase in the price of lumber, which has become a detriment to the development of the country. Lack of sufficient transportation facilities. Rapid increase in the value of farms and town lots. The springing up in a day of new towns and villages. The great increase in the number of wealthy farmers and citizens. The keen interest taken in the new

Lands Act. The movement of farmers to the towns. The great desire of settlers to take up land in the Peace River country. The lack of domestic help and unskilled labour. The general feeling of prosperity and absolute faith in the future of the district by one and all.

The returns given below show the progress of the district:-

#### HOMESTEAD ENTRIES AND REVENUE.

1904-5, entries, 2,903; revenue, \$43,682.36; 1905-6, entries, 4,601; revenue, \$70,984.81; 1906-7 (nine months of). entries, 2,766; revenue, \$82,325.72.

## SUMMARY OF ACTUAL BUSINESS DONE.

Letters received	22,437
Letters sent	22,189
Applications for patent	1,250
Homestead entries cancelled	1,185
Hay permits issued	49
Timber permits issued	1,228
Homestead entries granted (nine months)	2,766
Land scrip located	26
Revenue	\$82,325.72

## Your obedient servant,

## A. G. HARRISON,

Agent of Dominion Lands.

## No. 8.

## REPORT OF THE AGENT AT ESTEVAN. .

DEPARTMENT OF THE INTERIOR,

DOMINION LANDS AND CROWN TIMBER OFFICE,

ESTEVAN, SASKATCHEWAN, April 10, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—I have the honour to submit the annual report of this office for the year ending March 31, 1907.

I am pleased to be able to report that the crop of last year was an abundant one, the average yield of wheat being about 22 bushels per acre, but owing to the blockades on the railroads much of the wheat is still in the hands of the farmers or in store in the elevators. The winter, which set in about the middle of November, has been a very severe one: the continued cold weather and deep snow greatly interfered with the movement of trains, consequently there was considerable inconvenience experienced by the settlers, owing to the scarcity of fuel. I am pleased to be able to say that the reports published in the newspapers in regard to the condition of the settlers were much exaggerated. The homestead inspectors were given instructions to visit each settlement throughout the district and report as to the condition of the settlers in regard to supplies of fuel and provisions. Only one or two cases were found where settlers were suffering for want of fuel, and they were being looked after by neighbours until the

condition of the roads permitted them to get supplies from town. The Royal Northwest Mounted Police had also instructions to visit the outlying districts and look after the needs of the settlers. The order of the minister protecting all homestead entries from cancellation till May 1 has been largely taken advantage of.

There has been a large increase in the number of settlers coming into this district, many of whom have bought lands in the vicinity of the towns. The settlement now extends as far west as the Willow Bunch, where a number of townships were surveyed

last year, and a number of homesteads taken up.

The lands in the Willow Bunch district are now in the Moosejaw agency, as all lands west of range 18, which were formerly in the Alameda district, have been added to Moosejaw. Owing to the lands now open for homestead entry lying west of the Soo line of railway, considerable inconvenience was experienced by the settlers having to come to Alameda to transact business. It was, therefore, decided to move the land office to Estevan, a town of considerable importance on the Soo line, and also the terminal point of the Souris-Estevan branch. The office was opened here on April 2. A large amount of breaking was done last year, and there will be a large increase in the acreage brought under cultivation this season. I regret to report the death of Mr. John Mooney, of the staff of this office, who died on February 7, last.

Appended is a statement of work performed during the fiscal year:-

Letters received	12,854
Letters written	10,261
Applications for patent	1,240
Entries cancelled	486
Homestead entries	1,115
Land sales	7
Timber permits issued	8
Hay permits	44
Grazing rents	5
Royalty coal mining	5
Revenue	,973.10

Your obedient servant.

#### R. CLAUD KISBEY.

Agent of Dominion Lands.

## No. 9.

## REPORT OF THE AGENT AT HUMBOLDT.

Department of the Interior.

Dominion Lands and Crown Timber Office,
Humboldt, Saskatchewan, March 30, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—I have the honour to report that during the period of the fiscal nine months ending on the 31st instant, the Humboldt agency has been in operation from November 1, 1906, being a period of five months.

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The total receipts for this time amount to \$8,430.10, being made up as follows:--

752	Homestead entries, fees for which amount to	\$7,380	00
	Payments for improvements, amounting to		
2	Payments on account of land sales	110	50
	Sundries	46	75
109	Timber permits issued, fees for which amount to	32	75
	School land sundries	77	25
1	Collection on account of seed grain lien	20	85
		\$8,430	10

The sum of \$1,936.30 has been paid for salaries for this office, the staff of which consists of six at the present time.

The total disbursements of contingent funds amounts to \$976.77, in which is included cost of transcription work and cost of packing and shipping records from the Prince Albert, Regina and Yorkton agencies to this office.

There were 374 applications for patent recommended and 280 entries cancelled.

The letters received numbered 10,081, and 6,483 have been written.

The work appears to be in a very satisfactory condition all through the agency with the exception of this office, where the correspondence is considerably behind, this being caused by lack of sufficient staff to carry on the work. The attention of the Inspector of Dominion Land Agencies has been called to this matter, and he has promised to increase the staff at the earliest possible opportunity.

During the past winter the number of incoming settlers has been considerably lessened on account of the lack of efficient railway service; notwithstanding this fact,

this office and the six sub-agencies tributary thereto have been kept busy.

Numerous reports have been circulated by the public press and other agencies relative to the suffering caused by the severe weather during the past winter and the blockade resulting therefrom on all railway lines. I am pleased to be able to report that so far as this district is concerned these reports have been greatly exaggerated. Careful inquiry has been made in this direction, and no single case of actual suffering through lack of fuel or provisions has been brought to my attention.

Notwithstanding this fact, many settlers and intending settlers have, however, experienced great inconvenience through the inefficient service given by the Canadian Northern Railway Company, which fact is to be deplored, as such experiences are not

easily forgotten by new settlers.

There are still about 4,000 quarter-sections open and available for homestead entry in this agency, and from correspondence on file a large number of settlers from the United States, Europe and many of the British colonies intend homesteading in the district during the coming spring and summer, and all indications point to the fact that the coming fiscal year will be the heaviest on record in this department.

Your obedient servant,

GEO. L. DEMPSTER,

Agent of Dominion Lands.

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### No. 10.

# REPORT OF THE AGENT AT KAMLOOPS.

DEPARTMENT OF THE INTERIOR,

DOMINION LANDS AND CROWN TIMBER OFFICE,

KAMLOOPS, B.C., April 3, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—I have the honour to submit the annual report of this office for the nine months ending March 31, 1907. The revenue collected at the office is practically the same as during the corresponding nine months last year. There is, however, a small decrease, which may be accounted for by the rental collected on leases during the month of March this year being only about \$600 as against \$1,500 for the same month last year; but the principal reason why the nine months referred to have not shown a larger increase is owing to the fact of the land in this agency being practically withdrawn from sale. A number of settlers have squatted upon unsurveyed lands in townships 17, 18 and 19, range 17, west of the sixth meridian. The lands referred to are now surveyed, but the plans of survey have not yet been received at this office, consequently I have been unable to deal with them. The prompt action of the department in having plans of survey referred to forwarded to this office would enable me to grant these homestead entries.

The prospects for an abundant harvest are bright. The snowfall during the past winter has been very heavy, and the farmers are of the opinion that they will have plenty of water in the dry belt for irrigation purposes, even without the aid of rain, to insure the expected crop.

The following is a summary of the work done during the nine months:-

Homestead entries granted	46
Homestead entries cancelled	16
Applications for patent received	25
Number of acres sold	1,647
Revenue collected	\$12,504.15

Your obedient servant,

### A. B. CURRIE,

Agent of Dominion Lands.

#### No. 11.

### REPORT OF THE AGENT AT LETHBRIDGE.

DEPARTMENT OF THE INTERIOR,

DOMINION LANDS AND CROWN TIMBER OFFICE,

LETHBRIDGE, ALBERTA, April 9, 1907.

The Commissioner of Dominion Lands.
Ottawa, Ont.

SR,—I have the honour to submit for your consideration the annual report of this office for the period ending March 31, 1907.

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I have much pleasure in stating that the prosperity of Southern Alberta is continuing and settlers are pouring into this district from all parts of the States, as well as from eastern Canada, which tends to show the faith they have in its future possibilities. At the present time settlers are busy commencing farming operations, and the present year, from prevailing indications, should prove a very satisfactory one to those engaged in this line of business.

Settlement is reaching out in every direction, and one of the requirements to com-

plete the settlement in the west is more railways.

Large tracts of land have been purchased throughout this district from the railway and irrigation companies, and the purchasers are daily disposing of the same to intending settlers. A large percentage of the settlers locating in Southern Alberta are actual farmers from the United States, with capital, and should make a success of farming in this country.

While the homestead entries for the Lethbridge agency are not quite as numerous as for the year ending June 30, 1906, the work of the office has increased materially and has been disposed of satisfactorily, although additional office accommodation and assistance are very necessary. The entries of homesteaders who are not performing their duties are being cancelled in large numbers, although the entries cancelled this year are not as numerous as in previous years, as the homesteaders are making every effort to comply with the regulations. In cases where entries have been cancelled, the lands are being rapidly taken up by people on the ground who desire homesteads in suitable localities.

The revenue of the timber and mines branch, as well as the land branch, has increased during the present year, but as a great deal of the timber business for this district is transacted through the Calgary office, the revenue of this branch is much smaller than it would be were the whole business pertaining to the same done here. A very large percentage of the grazing rental, as well as moneys paid on account of coal mining lands, is paid direct to the department and, therefore, the amounts do not appear in my returns.

The sub-agents and other officials throughout this district have been very busy, and deserve credit for the manner in which they have performed their departmental duties. The staff has worked faithfully and is deserving of special mention.

The following is a partial list of the work performed during the past nine months:—

Letters received	18,035
Letters sent	14,855
Homestead entries granted	1,418
Homestead entries cancelled	648
General sales	135
Hay permits issued	73
Timber permits	276
Timber seizures	16
Applications for patent received	507
Grazing rents	90

Your obedient servant,

### J. W. STAFFORD,

Acting Agent of Dominion Lands.

# No. 12.

### REPORT OF THE AGENT AT NEW WESTMINSTER.

DEPARTMENT OF THE INTERIOR,
DOMINION LANDS OFFICE,

NEW WESTMINSTER, B.C., April 3, 1907.

The Commissioner of Dominion Lands, Ottawa. Ont.

SR,—In accordance with the departmental instructions, I have the honour to submit the report of transactions of this office for the period of nine months from July 1, 1906, to the end of the present financial year, March 31, 1907.

This period has been one of bona fide prosperity throughout British Columbia

generally; and this district has shared largely in this progress.

Owing to the uneven character of much of the land included in this agency, and the fact that timber limits are constantly extending in area, I find it very difficult to locate strangers who desire homesteads, consequently much of my time is absorbed in explaining these peculiarities to satisfy people that the business is of necessity tedious.

The number of entries made does not represent the number of settlers who go on some unsurveyed lands and wait.

Below I append an abstract of work from the monthly summaries during the nine months:—

Letters received	1,551
Letters sent, besides circulars	
Homestead entries	29
Total receipts	\$6,540.14
*	
Total contingent expenditure	\$199.90

Your obedient servant.

### JOHN McKENZIE,

Agent of Dominion Lands.

### No. 13.

#### REPORT OF THE AGENT AT PRINCE ALBERT.

Department of the Interior,

Dominion Lands and Crown Timber Office,

Prince Albert, Saskatchewan. April 4, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SR,—I have the honour to submit my report for the nine months ending March 31, 1907. From the comparative statement below it will be seen that the revenue has increased \$10,748.68 over the same period last year, while the expenditure in connection with the office is less by \$305.52. The past year has been one of marvellous ex-

pansion throughout the west; the country is in a very prosperous condition, and all indications point to a still greater development this coming season, already all railroads being taxed to their utmost capacity to handle the inrush of settlers.

Last season's crop was the best in the history of this district. About one-quarter of the crop is still unthreshed and another quarter is in the hands of the farmers, and I feel satisfied that the total wheat crop has been largely underestimated.

There has been a steady advance in the value of city and farm properties, fully

justified by the wonderful earning capacity of the soil.

Notwithstanding the great development taking place, our vast natural resources are practically undeveloped as yet, but with the opening of the Hudson's Bay route an empire north of the North Saskatchewan river, rich in timber, fish, minerals and agricultural lands will be opened up, and the future alone can gauge the vast extent of the wealth lying dormant there. Already in the newly surveyed townships north of this city, where until quite recently it was generally supposed no land existed fit for settlement, 130 homestead entries have been made within a radius of twenty miles.

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Nine months ending March 31, 1907
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Nine months ending March 31, 1906.  9,123 8,204 437 578 510 83,887.46 83,887.46
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Your obedient servant,

R. S. COOK.

Agent of Dominion Lands.

### No. 14.

#### REPORT OF THE AGENT AT RED DEER.

DEPARTMENT OF THE INTERIOR.

Dominion Lands and Crown Timber Office,

RED DEER, ALBERTA, April 6, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—In submitting my annual report for the nine months ending the 31st ultimo, I am pleased to say that the Red Deer district has made satisfactory progress during that period. There has been a falling off in the number of homestead entries granted as compared with the corresponding period in 1905 and 1906, which no doubt is owing

to the severe winter, as very many who, by letters, had expressed their intention of coming to settle here, were prevented from doing so by the extreme cold and depth of snow. The past winter was the most severe one in the memory of the oldest inhabitant; at the same time the settlers in this district had less to contend with than those of almost any other locality. Although the thermometer demonstrated the fact that the weather was extremely cold, the days were bright, with an entire absence of wind, or storms of any description, and those employed in out-door work, such as teaming wood, lumber, &c., did not lose a day on account of the weather, nor was there any inconvenience or suffering felt on account of lack of fuel. A daily train service was maintained on the main line, also on the branch lines running out from Lacombe and Wetaskiwin, with the exception of a few days, which I understand was due as much to defective engines as to cold weather, or deep snow.

The loss of cattle throughout this district, so far as I can learn, has not, up to the present time, been above the average, and the reports in eastern papers with regard to weather conditions, and losses of cattle, will not in any way apply to the Red Deer

district.

The Central Alberta Stock Growers' Association, an organization brought into existence through the energy of Mr. George F. Root, one of our most progressive and successful ranchers, who came here from Iowa some six years ago, met in Red Deer on February 27. The principal question discussed at the meeting was whether the rancher is being paid a fair price for his cattle; at the same time almost every question affecting the farmer and rancher was brought up and thoroughly ventilated. So well had Mr. Root organized the meeting that he had present representatives from the Union Stock Yards, Chicago; Clay Robinson Co., the big live stock commission men of the States, J. Y. Griffin & Co., Gordon, Ironsides & Fares, of Winnipeg; P. Burns, of Calgary, and other large cattle exporters. A great deal of interest was taken in the meetings, the hall secured for the occasion being packed to the doors by an appreciative audience. Addresses were delivered by the following gentlemen: President Root, dealing with the factors which affect the marketing of cattle; Mr. M. J. Watson, of St. Paul, and Mr. Goodall, of Chicago, spoke of the arrangements and accommodations of the market there. Mr. A. Scott, manager of the Northern Bank, Edmonton, and Mr. D. M. Sanson, manager of the Canadian Bank of Commerce, Red Deer, dealt with the relations of the banks to the stockmen. Mr. McMullen, of the Canadian Pacific Railway Company, spoke of the heavy increase of stock shipments during the past year. Addresses were also delivered by Mr. A. L. Pawne, Fletcher Predin, M.P.P., W. F. Puffer, M.P.P., John T. Moore, M.P.P., Mayor Gaetz and President Ouimette, of the Board of Trade. It is impossible to estimate the beneficial effects that this meeting will have on the future of the country at large.

The healthy growth of the country is clearly shown by the increased demand for

town property at enhanced values.

The following is a statement of business transacted during the nine months ending the 31st ultimo:—

1,693	Homestead entries	\$16,770	00
<b>45</b> 3	Inspections		
1,011	Cancellations		
74	Improvements	2,983	00
15	Land sales cash	1,177	93
3	Sundries	30	00
422	Timber permits	399	81
4	Mining fees	40	00
76	Coal land fees	372	55
15	Grazing	143	73
68	Hay	181	23
1	Seed lien collection	13	03

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Letters received												12,901
Letters written	*											10,091
Applications for patent.												636

Your obedient servant,

# W. H. COTTINGHAM,

 $Agent\ of\ Dominion\ Lands.$ 

### No. 15.

### REPORT OF THE AGENT AT REGINA.

DEPARTMENT OF THE INTERIOR,

DOMINION LANDS AND CROWN TIMBER OFFICE,

REGINA, SASKATCHEWAN, May 22, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—I have the honour to submit my report for the nine months ending March 31, 1907. The statement of work performed is as follows:—

5,762 Homestead entries
232 Improvements
70 Land sales
Sundries
803 Timber permits 278 75
1 Timber seizure 1 50
77 Hay permits
16 Grazing rents
School lands sales 830 47
36 Seed grain collections
\$84,508 38
Land scrip located
Letters received
Letters written

In comparing this statement with the nine months ending March 31, 1906, it shows a slight decrease. This can be accounted for by the opening of the office at Humboldt.

The past winter has been the longest and possibly the most severe in this country for a good many years, and at one time presented a very serious aspect, especially as to the question of fuel, and no doubt there was a great amount of suffering.

The protecting of homestead entries until June 1 has been a great benefit to a large number, and lessened the cancellation work in the office for the time being.

The opening of the office at Moosejaw will relieve the work of this office to a certain degree.

The area under crops this year will not be as large as formerly, but at the present time there is a prospect of a good crop, although the season is over a month later than in former years.

Your obedient servant.

L. RANKIN.

Agent of Dominion Lands.

### No. 16.

# REPORT OF THE AGENT AT WINNIPEG.

Department of the Interior,

Dominion Lands and Crown Timber Office,

Winnipeg, Manitoba, May 4, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—I have the honour to submit the thirty-third annual report of the Dominion Lands Office, which this year, owing to the change made in the date of the ending of the fiscal year to March 31, covers only a period of nine months.

#### OFFICE WORK.

The number of homestead entries granted was 737, as against 464 for the corresponding months in 1905-6. The work of the office as a whole shows a decided increase over that of former years.

The net revenue from all sources reached the sum of \$61,092.90. The correspondence was heavy, there being 13,101 letters received and 10,381 written. The applications for patent dealt with and recommended numbered 337, and entries cancelled, 241. During the period under review, 215 hay permits were issued, of which number 143 were upon school lands and 72 upon Dominion lands. The 737 settlers who obtained entries represent nearly every nationality, as is shown by the following summary, the number including members of their families: British, 126; Canadian, 319; American, 20; Russian, 61; Swedish, 141; Icelandic, 104; Polish, 59; Hungarian, 21; Armenian, 14: Belgian, 10; Turks, 8; Dutch, 1; Norwegian, 58; German, 66, and Austrian, 964.

#### HOMESTEAD LAND.

The only remaining available land in any quantity, surveyed and open for homestead entry in this district is situated in the northerly and easterly parts thereof, which for the most part are covered with scrub and timber and not of the class to be readily taken by Canadian and American settlers.

There has been an active demand for homesteads in the surveyed townships crossed by the line of the Grand Trunk Pacific Railway, and a large number of entries have been granted.

#### MINING.

During the nine months ended March 31, 19 mining claims were recorded. These claims are situated in eastern Manitoba, in the vicinity of Hawk lake, on the islands and shores of Lake Winnipeg, on the Nelson river and Hudson's bay. In recording these claims it was stated that 16 were staked for gold and 3 for iron. No doubt a larger business would have been done but for the fact that a number of those persons following prospecting as a business left the district with the rush for Cobalt during last summer.

There are a large number who are confident that valuable deposits of minerals exist in eastern Manitoba and along the east side of Lake Winnipeg, and north in the country leading to Hudson's bay. No doubt if this is true, discovery will soon be made, as a thorough search for it by prospectors is being made.

#### GENERAL.

In my last report I quoted the expressed opinion of crop experts, that the average yield of wheat crop for the province would be nineteen bushels to the acre. This prediction proved to be remarkably accurate, the exact percentage being 19·49, on a production of 61,250,413 bushels. The weather throughout both the harvest and threshing seasons was exceedingly favourable and the result was a bountiful harvest. Although about 24,000 helpers were brought in from Great Britain and eastern Canada, two or three thousand more could have been employed to advantage. The provincial Department of Agriculture reports the harvest of 1906 to have yielded: wheat, 61,250,413·4 bushels; oats, 50,692,977·7 bushels: barley, 17,532,553·9 bushels; flax, 274,330 bushels; rye. 100,680 bushels; peas, 67,301 bushels, and corn, 249,840 bushels, a total grain crop of 130.168,096, a gain for the year of 14,304,734·7 bushels.

The root crop was: potatoes, 4.702,595 bushels, and other roots, 3,446,432 bushels. The poultry sold by the Manitoba farmers in the fall of 1906 amounted to 557,421 pounds, and the value of their total dairy products was \$1,377.746.84. The total area under all crops in 1906 was 4,912,435 acres. The total area already prepared for crop for 1907 is 2,323,949 acres, an increase of nearly 300,000 acres over the previous fall.

I would call your attention to the unsatisfactory and uncomfortable premises occupied by this office. The building is very old, in a very bad state of repair and most unsanitary. It was erected in the year 1874, and is not now well situated to meet the convenience of the public who have business to transact thereat. I would respectfully recommend that quarters be provided for this office in one of the public buildings in the centre of the city.

Your obedient servant,

E. F. STEPHENSON,

Agent of Dominion Lands.

#### No. 17.

# REPORT OF THE AGENT AT YORKTON.

DEPARTMENT OF THE INTERIOR,

DOMINION LANDS AND CROWN TIMBER OFFICE,

YORKTON, SASKATCHEWAN, April 11, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—I beg to submit for your consideration the report of the transactions of this office for the nine months ending the 30th ultimo.

The number of homestead entries granted for the period of nine months was 1,721, as against 2.814 for the same number of months during 1906. This decrease is to be accounted for by the fact that the area of this agency was cut down considerably, some 101 townships being taken away and incorporated as part of the new agency at Humboldt, and also by the fact that nearly all homestead lands capable of fairly easy cultivation have been disposed of.

A line of railway is surveyed through this portion of the agency, and should the same become an actuality, the lands still available will no doubt soon be taken up. The main line of the above named railway runs along the northern fringe of the

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agency and many centres of trade have been created, which in a few years will become noted for the export of grain. These centres during the fall and winter months have seriously suffered on account of an inefficient railway service, although at points where grain was offered no serious blockade occurred.

During last summer and fall a second investigation of the manner in which the Doukhobors were performing their homestead duties was at work, as a consequence of which Doukhobor land matters were placed in the hands of the Rev. John McDougall, who was appointed a special commissioner for that purpose. All entries of Doukhobors in community were cancelled early in February last, then a proposal was tendered that these Doukhobors should apply to become British subjects and make re-entry for homesteads under certain stipulations by May 1 next. Complaints were received with reference to the methods employed by these people in the cutting of timber on Dominion lands and an inspector was delegated to prevent any illegal cutting on the part of the Doukhobors.

I am pleased to report that whilst the latter part of the winter was severe, settlers in this agency suffered no inconvenience in lack of fuel or scarcity of feed for stock. As an indication of the contented prosperity it is only necessary to call attention to the number of applications for patent recommended, namely, 1,343.

The following is a summary of business transacted:-

Homestead entries	1.721
Sales	45
Timber permits	260
Hay permits (Dominion lands)	13
Hay permits (School lands)	51
Letters received	34,403
Letters written	22,289
Applications for patent	1,343
Entries cancelled	1,159
Revenue	\$33.025.55

Your obedient servant,

JAS. E. PEAKER,

Agent of Dominion Lands.

### No. 18.

### REPORT OF THE MINES BRANCH.

DEPARTMENT OF THE INTERIOR, OTTAWA, July 13, 1907.

W. W. Cory, Esq.,

Deputy Minister of the Interior, Ottawa.

SIR,—I have the honour to submit herewith the report of the Mines Branch of the Department of the Interior for the nine months which ended on March 31, 1907.

Owing to the increased activity in the demand for coal and mining lands and rights in the western provinces and territories of the Dominion, and the increased growth of the branches of the department in which such lands and rights were ad-

ministered, it was deemed advisable in the public interest to establish a separate branch for the administration of all matters pertaining to mines, and on July 1, 1906, the Mines Branch was created, the duties assigned to it being the administration of all matters pertaining to the Yukon Territory, and of all mines and mining lands the property of the federal government, including coal in the western provinces and territories of the Dominion.

Commencing from July 1, 1906, the revenue of the Yukon Territory from its various sources, together with the revenue derived from mining lands in the western provinces and territories. including coal. previously reported by other branches, will

in future appear in the report of the Mines Branch.

The revenue derived from all sources for the nine months which ended on March 31, 1907, amounts to \$579,846.34. and the statements lettered 'A' and 'B,' showing in different forms how this amount is made up, will be found at the end of this report; statement lettered 'A' shows the total revenue for each month, and statement lettered 'B' shows the revenue collected at each agency, including the Yukon Territory.

The revenue of the Yukon Territory, which amounts to \$229,818.93, is shown separately in statement lettered 'C.'

The Dominion Lands Office at Minnedosa was abolished on October 1, 1906, and

on March 25, 1907, the Moosejaw Dominion Land Agency was created.

The reports for the nine months from the Commissioner of the Yukon Territory, the Gold Commissioner, Comptroller, Crown Timber and Land Agent, the Director of Surveys for the Yukon Territory and the Assistant Gold Commissioner at Whitehorse will be found under Part VII. of the general report.

### TIMBER IN THE YUKON TERRITORY.

The total amount of dues collected on account of timber in the Yukon Territory during the nine months which ended on March 31, last, was \$15.732.58.

There are in existence 114 timber berths under license to cut timber, covering a

total area of 270.11 square miles.

According to returns received in the department the number of feet B.M. of lumber manufactured during the period mentioned was 1,063,164; sold, 1,407.129; the number of railway ties manufactured. 44,944: sold, 42,941, and the number of cords of wood cut. 5,667; sold, 4,064. This does not include the large amount of timber and cordwood cut, free of dues, for mining purposes.

### MINING LANDS OTHER THAN COAL.

During the nine months thirty-one entries for quartz mining claims were granted by the agents of Dominion lands in the western provinces and territories.

In the Yukon Territory 36,753 placer mining claims, 7,354 quartz mining claims and 54,191 renewals and relocations were recorded up to March 31, 1907. The returns for the nine months ending March 31, 1907, show that 1.993 entries for placer mining claims, 1,345 entries for quartz mining claims and 4,749 renewals and relocations were recorded. The revenue collected from these sources and from fees for registering documents in connection with mining operations was \$102.634.25.

Up to March 31, 1907. 95,935 free miner's certificates were issued, producing a revenue of \$946,762.76. During the nine months 2,278 free miner's certificates were

issued, and the revenue derived therefrom was \$13,326.75.

On August 1. 1906, the issue of free miner's certificates was abolished, and since that date certificates have not been necessary covering any period subsequent thereto.

The following is a list of the government agencies at which free miner's certificates were issued and the number issued at each such agency during the period mentioned:—

Dominion land agency at-	
Calgary, Alberta	9
Edmonton, Alberta	5
	11
	13
Agencies within the Yukon Territory—	
Clear Creek	S
Dawson	_
	00
	14
	SS
	11
	47
Conrad	41
Other agencies and agents—	
Ottawa, Ontario, Department of the Interior	13
London, England, the High Commissioner's Office	10
Vancouver, British Columbia, Dominion Assay Office	2
Total	78

The total revenue received for dredging leases in the Yukon Territory up to March 31, 1907, was \$151.524.60, and for the fiscal period of nine months, \$1,960.

The total revenue received for the rental of leaseholds in the western provinces and territories, excepting those of the Rocky Mountains park, up to March 31, 1907, was \$36,797.61, and for the past nine months. \$2,139.

The total sum collected up to March 31, 1907, for royalty on the gross output of placer mining claims in the Yukon Territory, after deducting the exemption allowed by the regulations was \$3.552,635.53. Of this amount the sum of \$82,622.42 was collected during the nine months covered by this report.

The royalty was collected at the following places:-

Dawson Whitehorse							
Total	 	 	 	 	 	 \$82,622 4	2

### DREDGING.

Fifty-three leases to dredge for minerals other than coal, in the submerged beds of rivers in the Yukon Territory, are in force, covering a total frontage of 261.75 miles.

Thirteen leases to dredge for minerals in the beds of rivers in the provinces of Alberta and Saskatchewan are in force, covering a total frontage of 64 miles.

### HYDRAULIC MINING.

Fourteen hydraulic mining leases are in force, having a total frontage of 40.58 miles. These leaseholds are all situated in the Yukon Territory. Since the regulations were first established in December, 1898, 47 hydraulic mining leases have been issued, all of which have now been cancelled with the exception of the above number.

#### COAL MINING LANDS.

The number of applications for coal mining lands received during the year was 2,376. The revenue for the nine months ending on March 31, 1907, derived from the sale of coal mining lands was \$335,795.97. The area sold was 103,931.04 acres, of which 103,171.04 acres are within the province of Alberta, and 760 acres in the province of Saskatchewan. The total area of coal lands sold up to March 31, 1907, was 252,371.49 acres, and the total amount received therefor was \$880,363.54. Statement lettered 'F' at the end of this report shows the revenue derived from the sale of coal lands for each fiscal year since 1896.

The total amount of revenue collected in each province on account of sales of coal lands for the nine months ending March 31, 1907, is as follows:—

Alberta	\$331,991 30
British Columbia	300 00
Manitoba	20 00
Saskatchewan	3,484 67
-	
Total	\$335,795 97

Twenty-nine coal mining licenses embracing an area of 10,256 acres in The Rocky Mountains Park of Canada have been issued. The revenue derived therefrom during the nine months ending March 31, 1907, amounting to \$6,215.44, is made up as follows: Rental, \$1,758.64; royalty collected on coal mined, \$4,456.80. The total amount of rental collected up to March 31, 1907, was \$7,641.61, and the total amount of royalty collected to the same date was \$9,735.30.

The following is a statement of the office work performed from July 1. 1906, to March 31, 1907:—

Letters received and recorded	10,566
Letters sent	13,451
Pages of memorandum and schedule	9.287
Plans and sketches prepared	681

### Mining.

Accounts kept posted—dredging 60 and hydraulic 15  Applications for coal locations received  New entries and renewals for mining locations granted in the western provinces and territories, not including the	75 2,376
Yukon	31
Applications for stone quarries	28
" tar and asphalt	103
" quartz claims	11
gypsum	2
" sulphur	1
" limestone	4
" clay	1
" petroleum	43
Applications for gold dredging, of which 65 are in the Yukon	
Territory and 26 in the western provinces and territories.	91
In the Yukon Territory the number of placer mining claims,	01
renewals and relocations granted was 6,292	
The number of quartz mining locations granted was 1,345	= 00=
Total	7.637

### Miscellaneous.

Applications to purchase or lease lands in the Yukon Territory	11
Applications for water frontage	2
Number of agricultural leases in force in the Yukon Territory,	
comprising an area of 404 acres	S
Leases for water frontage issued	3
Number of water front leases in existence	19
Leases for stone quarrying in The Rocky Mountains Park of	
Canada, comprising a total area of 1,187.86 acres	4

On February 2, 1907, regulations governing the granting of homestead entries in the Yukon Territory came into force. Under the provisions of these regulations lands in the said Territory, suitable for agricultural purposes, were withdrawn from sale, and every person who is the sole head of a family and every male who has attained the age of eighteen years may obtain entry for 160 acres of such land.

By an order in council dated July 5, 1906, regulations were established for the disposal of water from streams and lakes in the Yukon Territory for the purpose of generating power, and for the control and management of the sale, transmission and use of such power. Under the provisions of these regulations twenty-seven applications have been filed for permission to divert water for power purposes, and leases have been issued to divert 5,000 inches of water from Little Twelve Mile river, and a like quantity from Benson creek, a tributary of the north fork of the Klondike river, for the purpose mentioned.

I have the honour to be, sir,

Your obedient servant.

H. H. ROWATT.

Chief Clerk.

# REVENUE OF DOMINION LANDS

A.—Statement of Receipts on account of Coal and Minerals in the Western Provinces
Mining Fees, Rental of Agricultural Lands, Waterfronts and Water
Territory for the nine months

Year,	Stone Quarries.	Peat Land Lease,	Timber Dues.	Coal Lands.	Mining Fees.	Hydraulic Leases.	ing Leases,	Dredg- ing Leases, Yukon.	Gold Export Tax.
1906.	S ets.	8 ets.	S ets.	S cts.	\$ ets.	\$ ets.	8 ets.	\$ ets.	\$ cts.
July	1,362 25	128 00		4,038 50 104,212 81 8,405 98 19,288 27	13,300 00	507 00 776 00 1,007 68	1,719 00	500 00	18,379 80 20,605 35 20,059 02 19,425 64 49 48 1,257 32
January February March	156 88		495 32 537 37 1,063 84	19,258 84	7,382 75	706 50		235 00 1,225 00	2,669 76 150 99 25 06
Total	1,526 38	128 00	15,732 58	335,795 97	104,032 25	3,345 88	2,139 00	1,960 00	82,622 42

# INCLUDING THE YUKON TERRITORY.

and Territories, and Timber, Hay, Coal, Hydraulic Mining, Dredging, Royalty on Gold, Power, Survey Fees, and Sale of Dominion Lands in the Yukon ending March 31, 1907.

Free Certifi- cates, Export of Gold.	Coal Mining.	Free Miner's Cer- tificates.	Water Power.	Hay Land, Yukon.	Office Fees.	Dominion Land Sales.	Sale of Quartz Acreage	Rental.	Survey Fees.	Amount.
\$ cts.	\$ cts.	\$ cts.	\$ cts.	8 cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
30 00 37 50 100 50 31 50 50 3 50	184 00 600 35 2,132 41 584 79	2,707 50 739 50 271 00 84 50	250 00		$\begin{array}{c c} 2 & 00 \\ 20 & 00 \end{array}$	1,516 80 45 00 1,841 38 596 08	340 71 384 57	8 25 52 66 718 98		63,365 07 50,628 98 147,508 97 53,507 72 34,421 10 72,572 79
4 50 2 00 5 50	845 70	79 50 22 00 139 25								32,186 28 28,694 16 96,961 27
215 50	9,537 40	13,326 75	500 00	105 00	62 50	4,998 63	1,774 16	1,943 92	100 00	579,846 34

H. H. ROWATT, Chief Clerk.

# 7-8 EDWARD VII., A. 1908 DOMINION LANDS

# B .- STATEMENT Showing the Total Amount of Revenue Collected at each Agency,

Agency.	Timber Dues.	Coal Lands.	Mining Fees.	Hydraulic Leases.	Dredging leases, N.W.T.	Dredging leases, Yukon.	Gold Export Tax.	Free Certificates Export of Gold.
	\$ ets.	\$ cts.	\$ ets.	S cts.	\$ cts.	\$ ets.	\$ cts.	\$ cts.
Lethbridge Moosejaw New Westminster. Prince Albert Red Deer Regina Rocky Mountains Park Winnipeg London, England. Vancouver. Victoria. Ottawa Dawson Gold Commissioner's Office. Whitehorse Asst. Commissioner's Office. Dawson Crown Timber and	15,295 21 437 37	190 00 7,659 45 77 50	30 50 70 00 310 00 70 00 310 00 70 00 30 50 722 50 30 50 722 50 310 00 89,028 25 13,606 00	1,581 38 1,764 50	2,139 00	1,960 00	A	215 50
Office							2,032 04	
Office. Whitehorse Dominion Lands Office. Whitehorse Mining Record-			••••					
		335,795 97	104.032 25	3.345 38	2.139 00	1.960 00	82,622 42	215 50

SESSIONAL PAPER No. 25

# REVENUE.

including the Yukon Territory, for the nine months ending March 31, 1907.

Coal Mining.	Proe Miner's Certificates.	Water Power.	Hay Lands, Yukon.	Office Fees.	Dominion Land Salos, Yukon,	Quartz Acreage Sales.	Survey Fees.	Rental.	Peat Land Lease.	Stone Quarries	Amount.
\$ ets.	\$ cts.	\$ cts.	\$ cts.	S cts.	\$ cts.	\$ cts.	\$ cts.	\$ ets.	\$ cts.	\$ cts.	\$ cts.
140 90 10 00 421 00	45 00			· · · · · · · · · · · · · · · · · · ·							3,578 07 42 50 38,918 47
683 66 10 00 177 35	22 75 55 00									562 25 7 25	$\begin{array}{c} 40 & 00 \\ 46,950 & 78 \\ 120 & 00 \\ 240,874 & 36 \end{array}$
217 55										156 88	15 00 190 00 156 88 7,877 00 77 50
6,215 44	75 00 50 00 15 00										6, 45 94 297 50 750 00 15 00
1,144 16	17 00 285 00	500 00		20 00					128 00	800 00	17 00 8,667 54
351 85	10,984 00										101,776 75 15,735 85
165 49			105 00								15,565 70
			• • • • •								437 37 215 50
	••••		• • • • •								80,530 38
				40 50			100 00	1,943 92			2,092 04 5,504 91
						1,254 32					1,254 32
			1		1,578 14					] • • • • • • -	1,580 14
0.537 40	13 296 75	500.00			1 008 69					1 596 39	519 84
9,537 40	13,326 75	500 00	105 00	62 50	4,998 63	1,774 16	100 00	1,943 92	128 00	1,526 38	579,846 34

H. H. ROWATT, Chief Clerk.

7-8 EDWARD VII., A. 1908 REVENUE OF THE

C.—Statement of Receipts from Timber, Hay, Coal, Hydraulic Mining, Dredging, Water Power, Survey Fees, and the Sale of Dominion

Month.	Timber Dues.	Survey Fees.	Mining Fees.	Hydraulic Leases.	Rental.	Dredging Leases. Yukon.	Gold Export Tax.
1906.	\$ cts.	\$ ets.	\$ cts.	8 ets.	\$ cts.		\$ ets.
July August. September. October November December	1,725 87 3,745 56 4,117 60 1,527 32		11,925 50 18,890 50 16,648 00 13,290 00 10,463 50 7,755 50	507 00 776 00	8 25 52 66 718 98		20,059 02
1907.  January February. March	495 32 537 37 1,063 84	100 00	7,380 25	706 50		235 00 1,225 0	2,669 76 150 99 25 06
Total	15,732 58	100 00	102,634 25	3,345 88	1,943 92	1,960 00	82,622 42

# YUKON TERRITORY.

Royalty on Gold, Mining Fees, Rental of Agricultural Lands, Waterfronts and Lands for the nine months ending March 31, 1907.

Free Certificates Export of Gold.	Coal Mining.	Free Miner's Certificates.	Water Power.	Hay Lands.	Office Fees.	Dominion Lands. Sales.	Sale of (¿uartz Acreage.	Amount.
37 50 100 50 31 50 50 3 50	\$ cts.	$2,707 50 \\ 739 50$		105 00	\$ cts. 2 00 2 00 2 00 8 50 2 00 22 00	1,841 38 596 08		\$ cts. 42,262 30 46,341 48 42,902 66 39,750 08 14,615 53 10,543 47
2 00	517 34	79 50 22 00 139 25 13,326 75			4 00	470 92	180 82 100 63 113 17 	12,469 18 8,430 24 12,503 99 229,818 93

H. H. ROWATT, Chief Clerk.

### YUKON REVENUE.

D.—Statement showing the total Gold Production, the total Exemption, the total subject to Royalty, and the total Royalty collected for each Fiscal Year from May 1, 1898, to March 31, 1907.

Fiscal Year.	Gold Production.	Exemption.	Subject to Royalty.	Royalty Collected.	Infringe- ments.	Total Revenue.
1897-1898	7,582,283 (2 9,809,464 64 9,162,082 79 9,566,340 52 12,113,015 34 10,790,663 12 8,222,053 91 6,540,007 09 3,304,791 05 80,163,474 68 3,221,180 30 83,610 75	7,668,027 92	\$ cts.  2,732,928 20 5,882,626 00 7,307,720 00 7,234,416 17 8,367,225 88 12,113,015 34 10,790,663 12 8,222,053 91 6,540,007 09 3,304,791 05 72,495,446 76	3,544,882 93	1,681 15 2,299 05 3,707 05 95 25	\$ cts.  273,292 82 589,943 52 733,041 04 596,368 03 331,532 04 302,893 48 272,217 96 206,760 87 163,963 25 82,622 42 3,544,882 93  80,530 38 2,092 04 82,622 42

# YUKON REVENUE.

E.—Statement showing the Revenue collected for Free Miner's Certificates issued during the Fiscal Years 1898 to March 31, 1907.

Fiscal Year.	Amount.
897-1898	116,243 89
898-1899.	227,354 13
899-1900.	126,709 80
900-1901	125,861 00
901–1902.	118,312 02
902-1903.	82,624 52
903-1904	62,190 10
904-1905	46,022 53
905–1906	28,118 02
For July 1906 only	13,326 75
Total	946,762 76

÷

F.—Statement showing the total revenue derived from the sale of coal land for each fiscal year since 1896.

Fiscal Year.	Amount.
	\$ 61
896–1897	75 7
897-1898	1,833 7
898-1899	350 (
999–1900	5,650 3
000-1901	101,772 (
001-1902	16,270 3
002-1903	31,055 3
003-1904	68,949 7
004-1905 .	35,695
005-1906	125,754
or the nine mouths ending March 31, 1907.	335,795

H. H. ROWATT, Chief Clerk.

### No. 19.

### REPORT OF THE ACCOUNTANT.

DEPARTMENT OF THE INTERIOR, ACCOUNTS BRANCH, OTTAWA, June 15, 1907.

W. W. Cory, Esq.,

Deputy Minister of the Interior, Ottawa.

SIR,—I have the honour to submit statements of revenue collected from various sources during the fiscal period ended March 31, 1907, as follows:—

A Dominion lands, including Yukon Territory	\$1,490,503 31
B.—Ordnance lands	6,663 90
C.—School lands	724,353 73
D.—Registration fees	46,124 20
E.—Fines and forfeitures, N.W.T	21 00
F.—Fines under the Immigration Act	2,875 00
G.—Casual revenue	8,910 81
H.—Seed grain repayments	10,850 06
	\$2,200,202,01

\$2,290,302 01

A statement of revenue on account of Dominion lands (marked I) shows the receipts monthly, classified under sub-heads.

Statement (marked J) shows a comparison between the receipts on account of Dominion lands for the fiscal period of nine months ended March 31, 1907, as compared with the revenue of the previous fiscal year.

Your obedient servant,

CHAS. H. BEDDOE.

Accountant.

7-8 EDWARD VII., A. 1908

A.—Dominion Lands Revenue (cash and scrip) for the Fiscal Period ended March 31, 1907.

Agencies.	Cash.	Serip.	Total.	
YUKON TERRITORY.	\$ cts.	\$ cts.	\$ cts.	
Sales of land. Rental of land. Map sales, office fees, &c. Survey fees. Timber dues. Hay permits. Mining fees. Export tax on gold. Free certificates for export on gold. Free miner's certificates. Hydraulic leases. Dredging leases Coal lands Rent of water-power. Suspense accounts.	6,773 39 1,943 92 42 50 100 00 15,732 58 105 00 102,234 25 82,622 42 215 50 13,309 75 3,345 88 1,960 00 517 34 500 00 588 00			
DOMINION LANDS AGENCIES.	230,090 53		230,090 53	
Alameda Battleford Brandon Calgary Dauphin Edmonton Humboldt (5 months) Kamloops Lethbridge Minnedosa (3 months closed) Moosejaw (1 month) New Westminster Prince Albert Red Deer Regina Winnipeg Yorkton.	22,959 13 46,563 47 6,732 92 68,341 38 9,138 50 79,689 57 9,110 74 7,827 66 1,032 61 610 25 6,587 84 14,647 52 29,649 63 98,793 96 20,098 63 27,404 08	1,120 00 1,200 00 149 62 134 25 2,939 46 1,080 29 1,106 67 2,179 60 1,440 00	22,959 13 47,683 47 6,732 92 69,541 38 9,138 50 79,839 19 9,244 99 7,827 62 297,505 12 1,032 61 610 25 6,587 84 15,727 81 30,756 30 100,973 56 21,538 63 27,404 08	

Agencies.	Cash.	Scrip.	Total.	
CROWN TIMBER AGENCIES.	\$ cts.	\$ cts.	\$ cts	
Alameda	3 00			
Battleford	56 75			
Brandon	92 15			
Calgary	15,094 91			
Dauphin	5,699 95			
Edmonton	39,046 08			
Iumboldt (5 months)	32 75			
ethbridge	811 18			
linnedosa (3 months closed)	1,503 51			
Joosejaw (1 month)	0 25			
New Westminster	185,168 80			
Prince Albert	24,677 73			
Red Deer	393 06 267 51			
ReginaVinnipeg	89,515 61			
Yorkton.	1,380 50			
torkton	1,500 50			
	363,743 74		363,743 74	
Rocky Mountains Park	15,883 51	3 91	15,887 42	
rrigation fees	404 51		404 51	
Survey fees	50,862 03		50,862 03	
Patent fees and interchange	205 00		205 00	
Iap sales, office fees, &c	4,696 47		4,696 47	
Examination fees, D.L.S	420 00		420 00	
Refunds of refunds	1,230 76		1,230 76	
Ining fees	1,367 50		1,367 50	
Iay lands	1,104 95		1,104 95	
razing lands	43,711 91	400 00	44,111 91	
Coal lands.	2,804 62		2,804 62	
tone quarries	1,526 38		1,526 38	
Oredging leases	2,139 00		2,139 00	
ownsite sales	9,085 32		9,085 32	
uspense account	3,696 97		3,969 97	
Liscellaneous	2,022 80		2,022 80	
	141,161 73	403 91	141,565 64	
	1,478,749 51	11,753 80	1,490,503 31	
Refunds.	35,117 48	11,700 80	35,117 48	
ACTURNS	55,117 48		30,111 40	
		11,753 80	1,455,385 83	

CHAS. H. BEDDOE,
Accountant.

DEPARTMENT OF THE INTERIOR,

ACCOUNTS BRANCH,

OTTAWA, June 17, 1907.

B.—Statement of Ordnance Lands Revenue for the Nine Months ended March 31, 1907.

Month.	Amount.	Total.
1906. July August September October November December	\$ ets. 175 93 581 51 565 65 683 46 1,968 03 156 23	\$ cts.
January February March	1,248 73 *188 55 1,095 81	6,663 90

CHAS. H. BEDDOE,

A.ccountant.

DEPARTMENT OF THE INTERIOR,
ACCOUNTS BRANCH,
OTTAWA, June 15, 1907.

# SCHOOL LANDS.

# C.—Statement of Receipts on Account of School Lands for the Fiscal Period ended March 31, 1907.

Month.	Manitoba School Lands.	Saskatche- wan School Lands.	Alberta School Lands.	Total.	
1906.	\$ cts.	§ ets.	\$ ets.	\$ cts.	
July	9,892 04	24,143 73	3,682 01	37,717 78	
AugustSeptember	$10,729 61 \\ 5,658 19$	$7,547 43 \\ 6,512 33$	$1,025 \ 45$ $1,354 \ 36$	19,302 49 13,524 88	
October	15,036 51	31,514 09	12,492 70	59,043 30	
November	86,494 39	70,759 76	68,112 22	225,366 37	
December	94,722 82	55,821 59	21,866 39	172,410 80	
January	95,040 14	24,397 17	10,218 77	129,656 08	
February	9,273 87	15,311 88	12,470 81	37,056 56	
March	11,619 09	9,517 21	9,139 17	30,275 47	
	338,466 66	245,525 19	140,361 88	724,353 73	

CHAS. H. BEDDOE,

Accountant.

DEPARTMENT OF THE INTERIOR,
ACCOUNTS BRANCH,
OTTAWA, June 15, 1907.

D.—Statement of Registration Fees for the Nine Months ended March 31, 1907.

District.	Registrar.	Period.	Total fees.
North Alberta	F. F. Forbes Geo. Roy W. R. Winter	July 1 to Sept. 7.	\$ cts. 2,136 55 18,242 65 10,431 90 10,336 65 4,106 50 869 95 46,124 20

CHAS. H. BEDDOE,

Accountant.

DEPARTMENT OF THE INTERIOR,
ACCOUNTS BRANCH,
OTTAWA, June 15, 1907.

E.—Statement of Fines and Forfeitures, Northwest Territories, collected under Dominion Statutes (except 'the Indian Act' and 'The Fisheries Act') for the Nine Months ended March 31, 1907.

	Month. From Whom Received.		Amou	nt.	Total.	
1906. July		Attorney General of the province of Saskatchewan		cts.	\$ cts. 21 00	

CHAS. H. BEDDOE,
Accountant.

DEPARTMENT OF THE INTERIOR,
ACCOUNTS BRANCH,
OTTAWA, June 15, 1907.

F.—Statement of Fines Collected under the Immigration Act, for the Nine Months ended March 31, 1907.

Month.	From Whom Received.	Amount.	Total.
1906. November	D. G. Macdonell	\$ cts. 600 00 2,275 00	\$ cts.

CHAS. H. BEDDOE,
Accountant.

DEPARTMENT OF THE INTERIOR,
ACCOUNTS BRANCH,
OTTAWA, June 15, 1907.

7-8 EDWARD VII., A. 1908

# G.—STATEMENT of Casual Revenue for Nine months ended March 31, 1907.

Name.	Particulars.	Amount
F. Sugrue		3 (
. A. Bannerman	Refund proceeds sale of old buggy	15 3 20 0
mmigration Commissioner, Winnipeg	Refund acct. W. A. Tucker's railway fare	7 (
. H. Odell	immigration cheque No. 8490 of July 14,	
yril Genik	balance contingencies to June 30, 1906	50 ± 50 ±
r. A. S. Munro	travelling expenses	21 51
owell, Mather & Co	costs re C.P.R. town sites	1,830
ev. Father Vachon	passage money advanced in 1905	1,132 29
hos. Gelley	" travelling expenses	4
ohn Flesher	proceeds sale of coal	43
nmigration Commissioner, Winnipeg	overpayment by J. M. McGregor, \$5; and P. Morin, \$2	7
T. Lithgow	" proceeds of sale at Clear Creek	100
nmigration Commissioner, Winnipeg igh Commissioner, London	sale of tents, \$20, and old tin stove, \$1 F. O. Chapman, \$2.01; J. Edgar, 12c.;	21
mmigration Commissioner, Winnipeg	L. & N. W. Ry., \$3.34	5 653
	railway fare advanced Mrs. Letkenchans.	3
R. Gagnon	duplicate paymentsalary cheque for December, 1905, not used	25 175
Deville	two days attendance at Bd. D.L.S	10 10
no. A. Blondal	immigration cheque No. 6384, not used immigration expenses To recoup department for horse used by W. R. Ridington	2
griculture Dept	To recoup department for horse used by W. R. Ridington Refund acct. travelling expenses	83 902
N. A. Deyl	salary cheque for Oct., 1905, not used	65
no. A. Shaw	inmigration cheque No. 6045, not used	11 10
Vaghorn's Guide	subscription for 1905-1906	$\frac{1}{267}$
. T. Congdon	travelling expenses	918
anada Foundry Comnigration Commissioner, Winnipeg	cheque No. 1608 re water works at Banff.	245 29
п п	W. E. Holmes	25
asual Revenue, Northwest Territories.		\$ 6,845
ommissioner of N. W. Territories.	Marriage licenses \$ 8 00	
ohn Moar per Hudson Bay Co	Liquor permit 2 00	
udson's Day Co	5 25 J 26 00 J	
"	. "32 00	73
asual Revenue, Relief Advances	\$ 1,992 27	10
Less rerunds		1,980
elief mortgages	1876 \$ 1,582 89	
eed grain advances	1894	
	1896       528 66         1900       336 78	
	1901	
"	1,702 04	7,044
*		\$ 15,943

DEPARTMENT OF THE INTERIOR,
ACCOUNTS BRANCH,
OTTAWA, June 15, 1907.

CHAS. H. BEDDOE,
Accountant.

H.—Statement showing Seed Grain and Relief Mortgages for the Nine Months ended March 31, 1907.

	Seed Grain Advances 1905,	Seed Grain Advances 1901,	Seed Grain Advances 1900,	Seed Grain Advances 1896.	Seed Gruin Advances 1895.	Seed Grain Advances 1894.			Relief Mortgages of 1876.	Total.	
Refunds	1,803 74	915 00 33 28 25 .	36 78 5		\$ ets.  1,483 56 49 65  1,433 91	\$ cts. 1,957 02 	3 22	\$ cts. 1,352 16  1,352 16	\$ cts. 1,582 89 	\$ cts. 10,850 06 132 82 10,717 24	

CHAS. H. BEDDOE,
Accountant.

DEPARTMENT OF THE INTERIOR,
ACCOUNTS BRANCH,
OTTAWA, June 15, 1907.

I.—Statement of Gross Receipts on account of Dominton Lands for the fiscal period ended March 31, 1907.

				7
Total.	€	168,815 92 141,819 46 211,793 78 159,279 28 130,071 47 146,639 51	1-10,253 65 178,195 12 201,881 32	1,478,749 51 11,753 80 1,490,503 31
Rental of Lands and Miscellaneous.	ets.	9,276 83 838 838 1,571 9,276 83 1,571 94	1,442 33 434 22 2,524 18	18,994 28
Survey Fees.	♣ cts.	2,581 09 584 53 21,467 77	2,326 60 23,898 64 100 00	50,962 03
Map Sales, Office Fees, Sundry Fees.	.ets.	825 7 82 8 82 7 82 8 83 8 7 8 8 8 83 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	610 41 632 10 1,224 27	6,538 57
Hocky Mountains Park of Canada.	.≉ cts.	8 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,992 60 740 51 1,298 54	15,883 51 3 91 15,887 42
Export Tax, Mining Fees, Hay and Coal Lands, &c.	.≉ cts.	4,04 4,40 4,40 8,7,88 1,3,88 1,3,88 1,2,6 1,2,6 1,2,6 1,2,6 1,2,6 1,2,6 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2	11,138 77 8,609 21 11,858 77	213,852 59
Rental from Grazing Lands.	& cts.	2.24.4.8.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	5,683 06 2,829 06 11,794 23	43,711 91 100 00
Timber Dues.	.≉ cts.	28,530,000 19,212,43 10,211,82 10,213,82 15,337,88	70,382 21 72,296 26 53,081 68	379,476 32
General Sales of Land.	.ets.	24,866 36 118,087 32 117,862 64 26,957 34 48,814 15 74,317 98	30,248 58 54,407 60 99,555 15	494,117 12 11,319 89 505,467 01
Improvements.	\$ cts.	4,4,8,8,4,4,8,4,4,8,4,6,4,4,6,4,4,6,4,4,4,6,4,4,4,4	4,378 69 4,160 49 4,891 95	39,763 63
Homestead Fees.	€ ctr.	11,8,8,8,8,1,8,7,8,8,8,8,8,8,8,8,8,8,8,8	11,627 00 10,247 60 15,552 55	215,449 55
Month.	1906.	July August September October November December	January February	Steritp

Depairment of the Interior, Accounts Branch, Ottawa, June 15, 1907.

CHAS. H. BEDDOE,
Accountant.

### DOMINION LANDS REVENUE.

J.—Statement of Gross Receipts (cash and scrip) on account of Dominion Lands Revenue for the Fiscal Period of Nine Months ended March 31, 1907, compared with the Fiscal Year 1905-1906.

Particulars.	Fiscal period March 31, 1907. Nine months.	Fiscal Year 1905-1906. Twelve months.	Increase.	Decrease.	Net Decrease.
Dominion Lands Agencies	230,090 53	$ \begin{array}{r} 272,046 & 84 \\ 18,883 & 83 \\ 58,099 & 17 \\ 131,326 & 56 \\ \hline 1,374,337 & 22 \end{array} $	91,696 90	2,996 41 5,044 81 58,702 70 205,621 34 104,887 53	

CHAS. H. BEDDOE,

Accountant.

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DEPARTMENT OF THE INTERIOR,
ACCOUNTS BRANCH,
OTTAWA, June 15, 1907.

No. 20.

### REPORT OF THE REGISTRAR.

Department of the Interior,

Correspondence Registration Branch,

Ottawa, April 9, 1907.

W. W. Corv, Esq.,
Deputy Minister of the Interior,
Ottawa.

SIR,—I have the honour to place before you statement 'A,' showing the number of letters filed during the nine months ended March 31, 1907, and the amount of money received, registered and sent to the accountant; also statement 'B,' showing the number of letters and the amount of money received during each of the fiscal years 1900 to 1907.

Your obedient servant,

J. M. ROBERTS,

Chief Clerk.

A.—Statement showing the Number of Letters received and recorded and the Money received during the Nine Months ended March 31, 1907.

Month.	Letters	Daily	Registerei	Money			
. Month.	Received.	Average.	Received.	Sent.	Received	Received.	
1906.					\$	cts.	
July. August September October. November December.	22,210 21,078 15,635 17,860 15,135 14,860	888 811 680 687 605 644	695 762 646 690 795 808	2,626 - 2,147 2,620 3,159 3,728 2,431	$103,190 \\ 57,374 \\ 226,497 \\ 184,317 \\ 256,030 \\ 219,594$	04 07 50 36	
1907.							
January February March	15,204 14,020 14,460	583 653 580	716 748 880	3,831 3,631 2,968	$123,935 \\ 103,351 \\ 63,490$	21	
Total	150,462		6,740	26,541	1,337,780	94	

J. M. ROBERTS, Chief Clerk.

DEPARTMENT OF THE INTERIOR,

CORRESPONDENCE REGISTRATION BRANCH,

OTTAWA, April 9, 1907.

B.—Statement showing the Number of Letters received and recorded and the Money received during each of the Years 1900 to 1906, inclusive, and the Nine Months ended March 31, 1907.

Fiscal Year.	Letters Received and Recorded.	Money Received.
` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `		\$ ets
1900 1901	48,663 67,860	200,831 71 $333,534$ 02
1902 1903	67,722	382,999 87 629,585 47
904. 905.	113,074 135,908	630,355 44 528,219 76
906	176,729	875,933 54 1,337,780 94

J. M. ROBERTS, Chief Clerk.

DEPARTMENT OF THE INTERIOR,

CORRESPONDENCE REGISTRATION BRANCH.

OTTAWA, April 9, 1907.

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# No. 21.

### REPORT OF THE GEOGRAPHER.

DEPARTMENT OF THE INTERIOR, OFFICE OF GEOGRAPHER,

OTTAWA, March 31, 1907.

W. W. CORY, Esq.,

Deputy Minister of the Interior, Ottawa.

SIR,—I have the honour to report as follows on the work of my office for the past year.

The staff at present is as follows:—

J. E. Chalifour, chief draughtsman.

H. E. Baine, draughtsman.

H. Tache, draughtsman.

W. Anderson, draughtsman.

J. Beveridge, draughtsman.

F. Inkster, draughtsman.

H. M. Blatchly, draughtsman.

G. E. Dumouchel, draughtsman.

Jas. K. Bennie, draughtsman.

R. W. Craig, draughtsman.

C. G. Wood, draughtsman.

A. M. Darrach, draughtsman.

H. W. Wilson, draughtsman.

A. Groulx, draughtsman.

A. Blue, draughtsman.

S. Chandler, draughtsman.

A. Akerlindh, in charge of maps and plans.

Mrs. D. E. Waine, stenographer.

J. L. Merrifield, messenger.

Mr. M. W. Sharon resigned September 15, to accept a more lucrative position under the provincial government of Saskatchewan.

Mr. J. P. McElligott also resigned September 11, to accept a position on the

National Transcontinental Railway.

Mr. A. Blue was appointed July 23, and has since been employed on the preparation of material for a second edition of the 'Altitudes' in Canada.

Mr. F. Inkster was appointed February 9, in connection with the compilation of

the British Columbia sheets of the Standard 1600,000 map.

Mr. J. Beveridge was appointed February 9, to succeed Mr. M. W. Sharon, and

has continued his work on the maps of the western provinces.

Messenger S. B. Roach resigned August 31, and was succeeded by Mr. W. P. Lochnan, who was appointed September 5, and transferred September 19. On September 29 J. D. Gamache was appointed, and on November 9 his services were dispensed with. On November 27 J. D. Merrifield was appointed to the vacancy.

During the year good progress was made, especially with the sheets of the Standard 1/250,000 maps, and at the time of writing, 7 of these large sheets are well advanced

toward completion.

The first editions of my 'Altitudes in Canada' and 'Dictionary of Altitudes' are nearly exhausted, and as much railway levelling has been done since their publication, I have commenced the compilation of this new material, preparatory to publishing a new edition. This publication has been very useful to engineers and others, and I am informed by Mr. Butler, Deputy Minister, Department of Railways and Canals, and late Assistant Chief Engineer of the National Transcontinental Railway, that it saved the government 'thousands of dollars' in connection with their preliminary surveys. They were working to secure a line with the low maximum grade of fourtenths of one per cent—21 feet per mile—against east-bound traffic. Knowing, from my 'Altitudes,' the elevation of Edmunston, N.B., and other points, above mean sea-level, they were able to work in any direction with perfect confidence, as all the elevations thus obtained were absolute elevations above a common datum.

After many delays, the Atlas of Canada is now completed and in the hands of the binders, who are now making delivery, in instalments. Of the total edition of 6,000 copies, 2,000 are being bound as a preliminary edition, though it is certain that the demand will necessitate a further order. It is a unique publication as regards Canada, and no other country, except Finland, has issued a similar work, though the Census Atlases of the United States give similar—though more detailed—graphic representations of the information obtained by the Census Bureau.

During the year a number of maps were prepared for other departments.

A map showing the progress of the National Transcontinental Railway up to June 30, last, was transferred from portions of the plates of the large map of the Dominion.

For the Department of Agriculture:-

Maps showing the population, by townships and parishes, in 1901 and in 1906, in (a) Manitoba, (b) Saskatchewan and (c) Alberta were prepared from the plates of the map of western Canada and were of material assistance in connection with the redistribution of the representation of Saskatchewan and Alberta. A second edition giving the same information respecting the population and showing the new constituencies will be issued at an early date.

A map in three sheets, showing 'Cheese Factories, Creameries and Combined (cheese and butter) Factories' in Canada is now in preparation. It will bring out, in a marked manner, the concentration of manufactories of cheese and butter in certain districts.

For the Royal North-west Mounted Police Department three maps have been prepared, viz.:—

- 1. Map showing territorial division of Canada.
- 2. Map showing Mounted Police patrols, posts and districts in Alberta and Sas-katchewan.
- 3. Map showing Mounted Police patrols, posts and districts in northwestern Canada.

These maps show the vast area patrolled by this small force.

On September 8 I left for the west, with the Canadian Society of Civil Engineers' excursion. Arriving in Winnipeg on the 10th, we inspected the new yard of the Canadian Pacific—one of the largest yards for a single railway, in America—the Canadian Pacific repair shops and the waterworks water-softening plant. The last-named plant removes upwards of 90 per cent of the solids contained in the water in its natural state—100 parts of solids in 100,000.

On the 12th we visited the Canadian Pacific Irrigation works, near Calgary. At this point the railway company owns a solid block of 3,000,000 acres, 1,100,000 acres of which are irrigable. The western section, the only one thus far developed, contains about 1,000,000 acres, of which 350,000 acres are irrigable. The water for this section is carried through the main canal, 17 miles long, 60 feet and 120 feet wide at bottom and water line, respectively, and 10 feet deep, to the main reservoir and thence through

secondary canals, 30 feet wide at bottom and 8 feet deep; aggregate length of the secondary canals, 150 miles.

On the 13th the Bankhead mines were visited. At this point, the Canadian Pacific is mining an excellent quality of coal, a semi-anthracite. As the 'breaker' breaks a considerable proportion of the coal to small sizes, the company was erecting a very complete and thoroughly up-to-date briquetting plant and expected to shortly place on the market an excellent fuel in the form of anthracite briquettes.

On the 15th the Barnett saw-mill, near Vancouver, was inspected in the morning, and in the afternoon we visited the works of the Vancouver Power Co., on the north arm of Burrard inlet. Water is taken from the main reservoir-Coquitlam lake-432 feet above the sea—through a tunnel to Buntzen lake, and thence by three pipe lines to the power house where it is delivered with a head of about 410 feet.

On the 17th a visit was paid to the Esquimalt graving dock. As a tramp steamer of 4,000 tons, that had gone ashore a few days previously, occupied the dock, we were

able to see to great advantage the effect on the plates.

On the 19th we visited a fine fruit 'ranch' near Nelson, and later, the Nelson 'fair.' At the latter the fruit exhibits showed the great capabilities of the country in that line, and we were informed that the market in Alberta, Saskatchewan and Manitoba could absorb all that they could produce, and more. The Hall smelter was also visited. It contains two blast furnaces which, in 1906, smelted 37,767 tons of ore, which produced 7,630 tons of lead bullion carrying 116,500 ozs. silver and 8,163 ozs. gold, and valued at \$1,215.943. This smelter has not been able to compete with the more modern plants, but the company is installing the Huntington-Heberlein process, and expects to cut down costs to a figure that will be profitable and at the same time as low a figure as its competitors.

On the afternoon of the same day, a short run took us to Bonnington falls. At this point the West Kootenay Power and Light Co. has had, at the lower falls a 4,000 h.p. plant which has long since proved inadequate. At the upper falls, the new plant since completed—was under construction. The operating head of the wheels at the upper falls, is 80 feet, and there are four main units of 8,000 h.p. each. The electric energy is transmitted to Rossland, Trail, Phoenix, Grand Forks, Greenwood, &c.

On the 20th the Le Roi and Centre Star mines, Rossland, were visited. former is down 1.750 feet and since 1898 has produced 1,100,000 tons of ore, yielding upwards of 19½ tons (avoirdupois) gold, 22½ tons silver and nearly 16,000 tons copper. At the annual meeting in November last, the managing director stated that during the year the mine had made a profit of \$185,000. The product of the Rossland camp

up to the end of 1905, has been estimated at \$34,000.000.

On the afternoon of the 20th, the smelting works of the Consolidated Mining and Smelting Co., at Trail, were visited. This company also owns the Centre Star-War Eagle, St. Eugene, Snowshoe, and other mines, all of which were shipping ore to Trail. The Le Roi was also sending most of its ore under a contract which has since been abrogated. The smelter contains four copper furnaces, 42 x 180 inches, and a much larger one-42 x 270-was under construction. In the lead smelting department the Huntington-Heberlein process was being installed. The plant in the lead refinery was being enlarged from a capacity of 25 tons per day to 75.

In 1906, this plant smelted 227,000 tons of ore, producing 82,000 ozs. gold, 1,360,000 ozs. silver, 6,640 tons lead and 2.2643 tons copper. The gold is shipped to the United States, refined silver and lead to China and Japan, pig lead to the Montreal corroding

works, sheet lead and lead pipe to all parts of Canada.

On the morning of the 22nd we visited the Granby mines, at Phoenix. These mines have produced 3,000,000 tons of ore, much of it from quarries, in places 400 feet wide; production in 1906, 80,404 tons of ore carrying about 30 lbs. of copper and \$2 in gold, to the ton. As a result of the present high price of copper, immense bodies of low grade ore that were left in the walls will now be mined. The mines have a capacity of 5,000 tons per day, but the output has been limited by the capacity of the

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smelter, to about 3,000 tons. Since our visit, however, the enlargements then in progress have increased its capacity to about 4,000 tons daily.

In the afternoon we proceeded to Greenwood to visit the smelters of the Dominion Copper Co. and of the British Columbia Copper Co. The latter was under enlargement from two furnaces, with a capacity of 550 tons daily to three modern furnaces with an aggregate capacity of 2,000 tons daily. In the new converter plant the molten matte will be blown into blister copper 99 per cent fine; this plant will also convert the matte from the Dominion Copper Co.'s smelter at Boundary falls.

On the 23rd we visited the Granby smelter at Grand Forks. This, the largest smelter in Canada, contains 8 blast furnaces; has a capacity of 2,700 tons per day, and is equipped to produce 2,500,000 lbs. of copper, monthly. In 1906, it smelted 838,847 tons. The approximate output of all the mines of the Boundary district, in 1906, was 1,159,000 tons, as compared with 97,000 tons in 1900—when shipments were commenced. Estimating that the ore carries on an average 25 to 30 lbs. of copper to the ton, these mines have produced about 70,000 tons of copper which, with the gold and silver values, is worth about \$25,000,000.

On the 24th a short stop was made at Moyie to allow us to see the concentrating plant of the St. Eugene mine, the largest silver-lead mine in Canada. In the first six months of 1906 this plant milled 84,066 tons of ore. From these concentrates, and from 1,489 tons of crude ore, about 418,000 ozs. of silver and 17.300,000 lbs. lead of a total value of \$798,660 were extracted.

On the 25th we visited the mines of the International Coal and Coke Co., at Coleman. These mines are producing about 1,200 tons of coal per day. The greater portion is shipped, only about one-tenth being converted into coke. They had about 100 beehive coke ovens and were adding 90 more. Production in 1906, 334,230 tons of coal, of which 49,635 tons were sent to the company's ovens and produced 31,066 tons of coke. Owing to shortage of shipping facilities, the mines were only operated on 249 days in the year.

On the afternoon of the 27th we arrived at Fort William, unfortunately, too late to take the train to the Kaministiquia Power Co.'s 25,000 h.p. electric power plant at Kakabeka falls.

We visited the grain elevators at Fort William and at Port Arthur, also the site of the proposed Grand Trunk Pacific terminal. Capacity of Fort William elevators 9,000,000 bushels; of Port Arthur elevators, 7,000,000 bushels.

On the 29th I returned to Ottawa.

During the past year 3,300 letters were received and 4,063 sent out, also 89,243 maps and books received and 52,594 sent out.

Appended hereto are lists of maps and reports published and of maps in progress.

I have the honour to be, sir,

Your obedient servant,

JAMES WHITE.

Geographer.

#### MAPS PUBLISHED.

Dominion of Canada and Newfoundland, eight sheets, each 25 inches by 26 inches; extends from the Atlantic to the Pacific and from Maryland and Oregon on the south, to Cumberland sound and Herschell island, on the north. Scale 35 miles to 1 inch.

Dominion of Canada and Newfoundland, 16 inches by 36 inches. Scale 100

miles to 1 inch.

Dominion of Canada. Scale 58 miles to 1 inch. Relief map of Canada. Scale 100 miles to 1 inch.

Resource map of Canada. Scale 1/12,500,000 miles to 1 inch.

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#### SESSIONAL PAPER No. 25

Water-power map, average rainfall at principal points in Canada. Scale 100 miles to 1 inch.

National Transcontinental Railway map, shows route of the National Transcontinental Railway, Moneton to Pacific. Scale 100 miles to 1 inch.

Explorations in northern Canada and adjacent portions of Greenland and Alaska. Scale 75 miles to 1 inch.

Rocky mountains-Banff sheet-contoured map of mountains in the vicinity of Banff. Scale 2 miles to 1 inch.

Rocky mountains—Lake Louise sheet—contoured map of mountains in the vicinity of Laggan and Field. Scale 2 miles to 1 inch.

Manitoba, Saskatchewan, Alberta and southwestern portion of Keewatin; three sheets, each 25 inches by 36 inches. Scale 12½ miles to 1 inch.

Index map showing townships in Manitoba, Saskatchewan and Alberta, plans of which have been printed. Scale 35 miles to 1 inch.

General map of the northwestern part of the Dominion of Canada. Edition of 1898. In 2 sheets. Scale 35 miles to 1 inch.

Map showing railways in Manitoba, Alberta and Saskatchewan. Scale 35 miles to 1 inch.

Manitoba. Scale 12½ miles to 1 inch.

Regina land district. Scale 123 miles to 1 inch.

Red Deer land district. Scale 12½ miles to 1 inch.

Calgary land district. Scale 12½ miles to 1 inch. Estevan land district. Scale 12½ miles to 1 inch.

Winnipeg land district. Scale 123 miles to 1 inch.

Lethbridge land district. Scale 12½ miles to 1 inch.

Edmonton land district. Scale 12½ miles to 1 inch.

Dauphin land district. Scale 12½ miles to 1 inch.

Yorkton land district. Scale 12½ miles to 1 inch.

Prince Albert land district. Scale 123 miles to 1 inch.

Battleford land district. Scale 12½ miles to 1 inch. Moosejaw land district. Scale 12½ miles to 1 inch.

Brandon land district. Scale 12½ miles to 1 inch.

Peace River district—Northern Alberta—includes the country between Wetaskiwin and Lake Athabaska, and between Athabaska river and the eastern boundary of British Columbia. Scale 1/800,000, or 12.63 miles to 1 inch.

Map showing electoral divisions (for provincial legislature) in Southern Sas-

katchewan. Scale 123 miles to 1 inch.

Map showing electoral divisions (for provincial legislature) in Southern Alberta.

Scale 124 miles to 1 inch.

Map showing all the even-numbered sections patented to January 1, 1907, and all even-numbered sections homesteaded and unpatented or finally allotted to railway companies to that date, in Manitoba, Saskatchewan and Alberta, 3 sheets. Scale 12½ miles to 1 inch.

British Columbia 'Railway Belt' map, showing the 'Railway Belt' in British Columbia. Scale 1/500,000, or 7.89 miles to 1 inch.

Southeastern Alaska and portion of British Columbia. Edition of 1897. Scale

Southeastern Alaska and portion of British Columbia, showing award of Alaska Boundary Tribunal, October 20, 1903. Scale 1/960,000.

Yukon-Extends from Lynn canal on the south, to Eagle on the north, and from the Pacific to the Frances river. Scale 1/50,000, or 11.82 miles to 1 inch.

White. Alsek and Kluane rivers district, southwestern Yukon. Scale 400,000, or 6.31 miles to 1 inch.

Timiskaming sheet, Pontiac county, Quebec, and Nipissing district, Ontario. Scale 1/50,000, or 11.83 miles to 1 inch.

Sheet 1 S. W. Ontario—Windsor sheet—Essex, Kent and Lambton and portions of Elgin, Middlesex and Huron counties. Scale ½50,000, or 3 95 miles to 1 inch.

Sheet 1 S. E. Ontario—London sheet—Norfolk, Oxford, Brant and portions of Elgin, Middlesex, Huron, Perth, Waterloo and Wentworth counties. Scale ½50,000, or 3.95 miles to 1 inch.

Sheets 1 N. W. and 1 N. E. Ontario—Guelph sheet—Wellington, Grey, Bruce and portions of Huron, Perth, Waterloo, Halton, Dufferin and Simcoe counties. Scale ½50,000, or 3.95 miles to 1 inch.

Sheet 2 S. W. Ontario—Hamilton sheet—Lincoln. Welland, Haldimand and portions of Wentworth and Halton counties. Scale ½50,000, or 3.95 miles to 1 inch.

Sheet 13—includes whole of New Brunswick, with exception of Madawaska and portions of Westmoreland and Albert counties. Scale 1500,000, or 7:89 miles to 1 inch.

Sheet 27, Ontario—Lake of the Woods sheet—Rainy River district and portions of Thunder Bay district and Keewatin. Scale ½00,000, or 7.89 miles to 1 inch.

Sheet 11—Montreal sheet—Includes the country between Quebec and Vaudreuil, and between the international boundary line and latitude  $48^{\circ}$  N. Scale  $\frac{1}{500,000}$ , or 7.89 miles to 1 inch.

Sheet 14 S. E.—Truro sheet—Includes Pictou, N.S., King's and Queen's, P.E.I.. and portions of Halifax, Guysborough and Colchester, N.S. Scale ½50,000 miles to 1 inch

Sheet 15—Cape Breton Island and portions of Antigonish and Guysborough counties. N.S. Scale ½50,000, or 3.95 miles to 1 inch.

Sheet 28. Ontario—Thunder Bay sheet—Includes portions of Thunder Bay and Rainy River districts. Scale ½00,000, or 7.89 miles to 1 inch.

Sheet 29. Ontario—Lake Nipigon sheet—Includes central portion of Thunder Bay district. Scale 1500,000, or 7.89 miles to 1 inch.

Sheet 30, Ontario—White River sheet—Includes portions of Algoma and Thunder Bay districts. Scale ½00,000, or 7.89 miles to 1 inch.

Sheet 41, British Columbia—Prince Rupert sheet—Includes portions of the province between longitude 128° W. and 131° W. and between latitude 52° N. and 55° N. Scale 1500,000, or 7.89 miles to 1 inch.

Sheet 42, British Columbia—Babine Lake sheet—Includes portion of the province between longitude 125° W. and 128° W., and between latitude 52° N. and 55° N. Scale ½00,000, or 7.89 miles to 1 inch.

Sheet 43, British Columbia—Fort George sheet—Includes portion of the province between longitude 122° W. and 125° W., and between latitude 52° N. and 55° N. Scale ½00,000, or 7.89 miles to 1 inch.

Sheet 44, British Columbia—Tete Jaune Cache sheet—Includes portions of the province between longitude 119° W. and 122° W., and between latitude 52° N. and 55° N. Scale ½00,000, or 7.89 miles to 1 inch.

Sheet 45, British Columbia—Jasper House sheet—Includes portions of the province between longitude 116° W. and 119° W., and between latitude 52° N. and 55° N. Scale 1500,000, or 7.89 miles to 1 inch.

Rocky mountains between the Canadian Pacific Railway and the North Saskatchewan. Scale 4 miles to 1 inch.

Railway Belt Homestead map—British Columbia—Includes southern portion of the province between longitude 116° and 123° W. on the east and west, respectively, and between latitude 49° and 52° on the south and north, respectively. Shows lands in the 'Railway Belt' that have been alienated by homesteading, sale, &c. Scale . \\\docsamp_{000,000}, \text{ or 7 '89 miles to 1 inch.}

Odd-section map—Manitoba, Saskatchewan and Alberta—shows odd-numbered sections in these provinces that have been alienated as railway land grants, &c. Scale 12½ miles to 1 inch.

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### ATLAS OF CANADA -MAPS.

- 1. Territorial divisions.
- 2. Relief map, west sheet.
- 3. Relief map, east sheet.
- 4. Geology, west sheet.
- 5. Geology, east sheet.
- 6. Minerals, west sheet.
- 7. Minerals, east sheet.
- 8. Forests.
- 9. Limits of trees.
- 10. Telegraphs—Quebec and maritime provinces.
- 11. Telegraphs—Ontario and Quebec.
- 12. Telegraphs-Manitoba, Saskatchewan and Alberta.
- 13. Telegraphs-British Columbia, Yukon and Alberta.
- 14. Telephones-Maritime provinces and Quebec.
- 15. Telephones—Ontario and Quebec.
- 16. Telephones—Manitoba, Saskatchewan, Alberta, British Columbia.
- 17. Railways—Quebec and maritime provinces.
- 18. Railways—Ontario and Quebec.
- 19. Railways-Manitoba, Saskatchewan and Alberta.
- 20. Railways-British Columbia, Alberta and Yukon.
- 21. Transcontinental railways.
- 22. Canals, lighthouses and sailing routes—St. Lawrence and Great Lakes.
- 23. Lighthouses and sailing routes—Pacific coast. .
- 24. Lighthouses and sailing routes—Atlantic coast.
- 25. Isotherms for months of year.
- 26. Isotherms for summer and year; precipitation, snowfall and Isobars.
- 26a. Average possible hours of sunshine in summer months, and temperature maps.
- 27. Density of population—maritime provinces and Quebec.
- 27a. Density of population-Ontario and Quebec.
- 28. Density of population-Manitoba and Saskatchewan.
- 28a. Density of population—British Columbia and Alberta.
- 29. Aborigines of Canada, Alaska and Greenland.
- 29a. Origins of the people—maritime provinces and Quebec.
- 29b. Origins of the people—Ontario and Quebec.
- 29c. Origins of the people-Manitoba and Saskatchewan.
- 29d. Origins of the people—British Columbia and Alberta.
- 30. International and interprovincial boundaries (a) Eastern Canada-United
- States; (b) New Brunswick-Quebec; (c) Quebec-Labrador.
  - 31. Interprovincial boundary—Ontario-Manitoba.
  - 31a. International boundary—British Columbia and Yukon-Alaska.
  - 32. Routes of explorers.
  - 33. Drainage basins.
  - 34. Montreal.
  - 35. Toronto.
  - 36. Quebec, St. John.
  - 37. Winnipeg.
  - 38. Vancouver, Ottawa.
  - 39. Hamilton, London, Halifax.

### DIAGRAMS.

- 40. Trade and Commerce—Exports.
- 41. Trade and Commerce—Imports.
- 42. Trade and Commerce-Exports, principal items.

7-8 EDWARD VII., A. 1908:

- 43. Trade and Commerce—Imports, principal items.
- 44. Trade and Commerce—Imports per head, duty, increase of trade.

45. Minerals, telegraphs.

46. Population according to (a) age and sex; (b) sex and conjugal condition.

47. Population according to age, sex and conjugal condition.

48. Population (a) proportion of British and foreign born; (b) Birthplace of native population; (c) areas of provinces and territories.

49. Population (a) origins; (b) religions; (c) birthplaces.

50. Population (a) interprovincial immigration; (b) proportion of population; (c) density of population; (d) rural and urban.

51. Population, from earliest records to 1901, in Ontario, Manitoba, British. Columbia, Alberta, Saskatchewau, other territories.

- 52. Population from earliest records to 1901, in Quebec, Nova Scotia, New Brunswick, Prince Edward Island.
  - 53. Population—Cities and towns with a population of upwards of 7,000.
  - 54. Population—Cities and towns with a population of upwards of 7,000. 55. Population—Cities and towns with a population of upwards of 7,000.
- 56. Agriculture—Value of land, &c.; of farm products; number of farmers and classification of farm area.
  - 57. Agriculture—Improved and unimproved area; value of farm property.
- 58. Agriculture—Size of farms; number of farms; value of agricultural products.
  - 59. Agriculture—Number of (a) sheep, (b) horses, (c) cattle. 60. Agriculture—Value of crops, live stock, dairy produce, &c.
  - 61. Agriculture—Production of grains, &c.
    62. Agriculture—Principal crops of Ontario.

63. Agriculture—Principal crops of Manitoba.

- 64. Manufactures—Capital invested; number of wage-earners; value of products.
  - 65. Manufactures—Proportion of population; value of product, by provinces.

66. Vital statistics—(a) blind, (b) deaths.

- 67. Vital statistics—(a) insane, (b) deaf and dumb.
- 68. Finance—Revenue.
- 69. Finance—Expenditure.
- 70. Finance—Debt; expenditure for public works; assets.
- 71. Currency and Banking—Savings banks, deposits and withdrawals.
- 72. Currency and Banking—Chartered banks, liabilities, assets, deposits, loans and reserve fund.
- 73. Currency and Banking—Chartered banks, capital, deposits, liabilities and assets.
  - 74. Marine-Light stations, &c.; vessels entered, 1903.
  - 75. Marine—Vessels arrived and departed; coasting vessels.
  - 76. Marine—Sea-going shipping; vessels on inland waters.
  - 77. Marine—Vessels in coasting trade, by provinces.
  - 78. Fisheries—Yield; fishermen; value of vessels, &c.; fish exports.
  - 79. Railways—Capital; passengers; freight; mileage.
  - 80. Railways—Earnings; working expenses; receipts; expenditure.
  - 81. Railways—Train mileage; rolling stock: passengers; freight.
- 82. Government railways—Expenditure and revenue; earnings and operating expenses; receipts.
- 83. Education, Immigration—Literate and illiterate; schools, teachers, pupils; expenditure; number of immigrants.

### REPORTS.

Altitudes in the Dominion of Canada. With a relief map of North America-8vo., pp. 226.

Dictionary of altitudes in the Dominion of Canada. With a relief map of Canada. 8vo., pp. 143.

### MAPS IN PROGRESS.

Railway map of Canada. Scale 100 miles to 1 inch.

Sheet 2 N. W. Ontario—Toronto sheet—Peel, York, Ontario and Victoria and portions of Halton, Simcoe, Dufferin, Muskoka, Durham and Peterborough counties. Scale ½50,000 miles to 1 inch.

Sheet 2 N. E. Ontario—Belleville sheet—Northumberland and Prince Edward and portions of Durham, Peterborough, Hastings and Lennox and Addington counties. Scale ½50,000, or 3:95 miles to 1 inch.

Sheet 3 N. W. Ontario—Kingston sheet—Includes Leeds and Grenville and portions of Hastings, Addington, Renfrew, Frontenac and Lanark counties. Scale ½50,000, or 3.95 miles to 1 inch.

Sheet 9 S. W.—Parry Sound sheet—Includes portions of Muskoka, Parry Sound,

Nipissing and Haliburton districts.

Sheet 9 S. E., Ontario and Quebec—Pembroke sheet—Includes portions of Hastings, Addington, Renfrew, Haliburton and Nipissing, Ont., and of Pontiac county, Quebec. Scale ½50,000, or 3.95 miles to 1 inch.

Sheet 9 N. W.—Timagami sheet—Includes the country between Lake Nipissing

and the Height-of-Land. Scale \( \frac{1}{250,000} \), or 3.95 miles to 1 inch.

Sheet 10 S. E.—Cornwall sheet—Includes Dundas, Prescott and Russell counties, Ont., and Vaudreuil and Soulanges and portions of Argenteuil and Ottawa counties, Que. Scale ½50,000, or 3.95 miles to 1 inch.

Sheet 10 S. W., Ontario and Quebec—Ottawa sheet—Includes portions of Carleton, Lanark, Frontenac, and Renfrew counties, Ont., and of Ottawa and Pontiac counties, Quebec. Scale ½50,000, or 3.95 miles to 1 inch.

### No. 22.

### REPORT OF THE SCHOOL LANDS BRANCH.

DEPARTMENT OF THE INTERIOR,
SCHOOL LANDS BRANCH,
OTTAWA, June 19, 1907.

W. W. CORY. Esq.,

Deputy Minister of the Interior,

Ottawa.

SIR,—I have the honour to report as follows in regard to the business of the School Lands Branch of the department for the fiscal nine months ending March 31, 1907.

### SALES.

In view of the demand for school lands in Manitoba it was decided to offer for sale during the autumn of 1906, the undisposed of school lands in the portion of the province lying west of range 15 and south of township 19.

The lands were inspected and valued by Mr. Ingram and Mr. Potts, the School Lands Inspectors, for the purpose of determining the upset price to be placed on each parcel, and the necessary authority for holding the sales was given by order in council of August 31, 1906.

For the greater convenience of the public it was decided to hold the sales at fourteen different points in the portion of the province before described, and which points were so chosen that all the lands offered were within easy distance of some one of the points of sale.

In addition to these fourteen sales, two smaller ones were held earlier in the season, namely, one at Winnipeg on September 11, 1906, comprising certain water-powers on the Winnipeg river and a gravel pit near Winnipeg, and the other at Roseisle on September 18, 1906.

The following statement shows the results of these sales:-

Place of Sale.	Date of Sale.	Area offered in acres.	Area sold.	A nount realized.	Average price per acre realized.
	1906.			\$ ets.	\$ cts.
Winnipeg Roseisle Killarney Deloraine Melita Hartney. Reston Brandon Wawanesa Virden Miniota Oak River Strathclair Birtle Minnedosa Rapid City	18. October 23	3,520·00 14,130·72 11.333·25 22,872·84 8,794·22 17,444·86 8,932·84 8,621·78 17,509·77 16,810·59 7,407·20 18,357·02 17,035·82 14,265·40	$\begin{array}{c} 1,243^{\circ}00 \\ 2,077^{\circ}00 \\ 9,693^{\circ}98 \\ 6,380^{\circ}25 \\ 17,432^{\circ}84 \\ 4,338^{\circ}22 \\ 10,880^{\circ}00 \\ 6,751^{\circ}44 \\ 4,945^{\circ}79 \\ 11,139^{\circ}75 \\ 10,776^{\circ}09 \\ 6,700^{\circ}81 \\ 12,560^{\circ}72 \\ 7,387^{\circ}86 \\ 7,423^{\circ}63 \\ 5,355^{\circ}60 \end{array}$	38,755 00 17,618 00 104,792 54 96,865 90 247,495 16 46,473 19 122,040 00 104,598 07 56,173 73 112,620 13 122,772 89 103,250 31 141,989 32 78,018 19 77,296 87 55,787 05	31 18 8 48 10 80 15 18 14 20 10 71 11 22 15 49 11 36 10 10 11 39 15 41 11 31 10 56 10 41 10 41
Total		193,714:91	125,086.98	1,526,546 35	12 20

In addition to the foregoing, certain town lots were sold at the Rapid City sale for \$964.

The only auction sale in Saskatchewan during the fiscal nine months was held at Strassburg on October 12, 1906. The result was as follows:—

Area offered, 12,601·40 acres; area sold, 11,801·40 acres; amount realized, \$173,155.15; average price per acre, \$14.67.

No auction sales were held in Alberta.

### GRAZING LEASES.

The number of grazing leases issued in the three provinces during the nine months was as follows:—

Manitoba	23
Saskatchewan	
Alberta	
Total	311

The total revenue from this source for the fiscal period for the three provinces was \$12,365.13.

### COAL LEASES.

Twelve new coal leases were issued, all of which were for lands in the province of Alberta, covering 3,156 acres. The revenue from coal leases in Alberta for the fiscal nine months was \$1,009.25, and in Saskatchewan \$479.10.

### TIMBER.

The	revenue	from	this	source	for	the	nine	months	was as	follows:-	
	Manitoba	ì								\$1,893 7	5
										143 7	
	Alberta.									1,107 4	3

Attached hereto are three statements, marked respectively A, B and C, showing duly classified the revenue from each province for the fiscal period. From these statements it will be seen that the total net revenue from the three provinces for the fiscal nine months was as follows:-

Manitoba Saskatchewan			' '
Alberta			
Total			

Attached hereto are also three statements, marked D, E and F, respectively, showing the balance to the credit of the School Lands Fund of each of the three provinces on March 31, 1907.

In accordance with the orders in council in that behalf, a requisition was made on the Auditor General for the issue of cheques to the provincial treasurers of Manitoba, Saskatchewan and Alberta for the amount of the revenue from the school lands within the provinces for the fiscal period, less the principal moneys of sales, and less also the cost of management, and Finance Department cheques were issued accordingly for the following amounts:-

			Manitoba			
To the provin	ncial treasurer	of	Saskatchewan	 	 45,609	78
To the provin	icial treasurer	of	Alberta	 	 50.235	88

There has been a great increase in the volume of business in the School Lands Branch during the fiscal period, and not only is the revenue much larger for the fiscal nine months than for the preceding twelve months, being \$721,864.88 for the present fiscal nine months as against \$607,070.13 for the preceding year, ut the correspondence has also greatly increased, and will, of course, continue to increase as the country develops. Each new auction sale also adds largely to the work of the branch.

The following is a statement of the work of the branch for the fiscal nine months:-

Letters sent	11,442
Leases prepared	385
Accounts kept posted	6,343
Statements of accounts furnished	6,343
Cultivation permits issued	9
Number of receipts issued	2,327

There is in addition to the above a very large amount of work which cannot be tabulated, especially in connection with the auction sales, which involves a great deal of time and labour.

I have the honour to be, sir.

Your obedient servant.

FRANK S. CHECKLEY,

Chief Clerk.

FRANK S. CHECKLEY, Chief Clerk.

# STATEMENT A-MANITOBA SCHOOL LANDS.

REVENUE from July 1, 1906, to March, 31, 1907, both dates inclusive.

Total.		ets.	7,774 22 10,161 66 5,629 34 13,456 75 83,883 17 93,380 56	89,664 63 9,912 26 8,906 41	321,869 03 636 63	321,232 40 17,409 76	338,642 16 175 50	338,466 66 1,456 44	337,010 22
Conl Foos.		.≉ cts.		00 2	2 00	7 00	7 00	7 00 7	
Hav		€ cts.				942 15	942 15 162 50	779 65 13 70	765 95
T		ects.	100 00	50 00	150 00	150 00 1,874 25	2,024 25 13 00	2,011 25 117 50	1,893 75
Grazing	Ranches.	& cts.	25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52 25.52	93 30 95 15 210 75	1,110 96	1,110 96	1,444 12	1,444 12 263 37	1,180 75
Cultivation	Permits.	ets.	00 00	39 00	219 00	219 00	233 00	233 00	233 00
Total	Coil	ets.	7,418 50 10,066 66 5,552 54 13,366 51 83,696 37 93,313 36	89,521 33 8,871 11 8,575 69	320,382 07 636 63	319,745 44 14,246 20	333,991 64	333,991 64 1,054 87	332,936 77
<b>*</b>	Interest.	.≉ cts.	3,704 34 3,182 22 1,858 19 2,095 80 14,707 55 5,492 35	5,117 67 1,539 24 2,318 45	40,015 81	39,918 91 4,945 17	41,864 08	44,864 08	44,864 08
SALICA	Principal.	€ cts.	3,714 16 6,884 44 3,694 35 11,270 71 68,988 82 87,821 01	84,403 66 7,331 87 6,257 24	280,366 26	279,826 53 9,301 03	289,127 56	289,127 56 1,054 87	288,072 69
	Mouth.	1906.	August September October November December	January Pebruary March	Transferred to Saskatchewan	Авенейся	Transferred to Dominion Lands.	Refunds	

Depairment of the Interior, School Lands Branch, Ottawa, June 19, 1907.

SESSIONAL PAPER No. 25

STATEMENT B.—SASKATCHEWAN SCHOOL LANDS.
REVENUE from July 1, 1906, to March 31, 1907, both dates inclusive.

,	Hay. Coal. Total.	& cts.	5 50 23,626 63 50 55 40 7,391 63 6,499 43 6,499 43 10 60 65,801 19 83 70 65,801 19	2 20 186 30 15,197 88 143 70 8,474 85	21 70 479 10 237,086 89 531 00 8,556 55	552 70         479 10         245,643 44           109 00         118 25	443 70     479 10     245,525 19       44 70     694 20	00 000 PM
	I imber.	& cts.		25	153 00	153 25 9 25	14.1 00	1.00 TR
Grazing	Ranches.	& cts.	395 52 388 59 388 59 376 30 347 64 290 18	488 95 307 82 918 12	3,873 73 576 23	4,449 96	4,449 96 167 51	4 999 15
Cultivation	Permits.	* cts	6 00 25 00 27 50	17 50 5 00 80 50	161 50	161 50	161 50	156 10
1972	10081.	e cts.	23,225 61 6,996 54 6,067 73 30,257 55 65,473 51 54,297 48	23,566 47 14,696 56 7,332 53 636 63	232,550 61 7,296 32	239,846 93	239,846 93 476 34	930 370 50
ES.	Interest.	& cts.	1,217 03 777 18 461 57 2,082 49 16,938 95 11,171 72	5,675 87 2,271 47 2,671 04 132 09	43,399 41 2,258 85	45,658 26	45,658 26 80	JE 657 JG
SALES.	Principal.	ets.	22,008 58 6,219 36 5,606 16 28,175 06 48,534 56 43,125 76	17,890 60 12,425 09 4,661 49 504 54	189,151 20 5,037 47	194,188 67	194,188 67 475 54	193 713 13
Momth		1906.	July August September October November December	January February March Transfer from Manitoha	Agencies	Transfer fees, Dominion Lands	Refunds	

Department of the Interior, School Lands Branch, Ottawa, June 19, 1907.

FRANK S. CHECKLEY,
Chief Clerk.

7-8 EDWARD VII., A. 1908

STATEMENT C.—ALBERTA SCHOOL LANDS.
REVENUE from July 1, 1906, to March 31, 1907, both dates inclusive.

		70°		« o o	27 -	m10	3-7   m	,
Total.		ets.	2,546 69 840 25 1,072 79 11,655 33 (2,655 86 20,599 33	9,668 88 11,256 10 8,903 29	129,238 52 11,188 61	140,427 13 65 25	140,361 88 338 21	140,023 67
Con		sts.	298 00	5 00 215 40 127 00	650 40 373 85	1,024 25	1,024 25	1,009 25
Hav.		\$ cts.			429 45	429 45 64 00	365 45	364 65
Timber		cts.	10 48	1,015 00	1,025 48	1,108 68	1,107 43	1,107 43
Grazing	Kanches.	ets.	394 69 673 53 430 133 604 122 296 18	331 83 +17 08 759 45	4,364 97 2,670 35	7,035 32	7,035 32 133 39	6,901 93
Cultivation	Permits.	ects.						
Coro		e ctx.	2,147 00 166 72 641 86 11,051 21 61,933 22 20,303 15	9,329 05 9,608 62 8,016 84	123,197 67 7,631 76	130,829 43	130,829 43 189 02	130,640 +1
ž	Interest.	ets.	68 13 114 00 170 75 3,529 64 22,291 79 8,858 84	4,123 49 2,876 62 2,596 36	44,629 62 2,744 13	47,373 75	47,373 75	47,373 75
SALES	Principal.	e cts.	2,078 87 52 72 471 11 7,521 57 39,641 43 11,444 31	5,205 56 6,732 00 5,420 48	78,568 05 4,887 63	83,455 68	83,455 68 189 02	83,266 66
N. M. de	Alonon.	1906.	July. August September October November December	January February March	Agencies	Transfer fees Dominion Lands	Refunds	

FRANK S. CHECKLEY, Chief Clerk.

Department of the Interior,
School Lands Branch,
Ortawa, June 19, 1907.

### STATEMENT D.

STATEMENT of revenue and expenditure on account of school lands for the fiscal period ended March 31, 1907.

### MANITOBA SCHOOL LANDS.

Particulars.	Dr.	Cr.			
By Balance on July 1, 1906	e months to M	larch 31, 1907.		900 00 8,464 83 18,000 00 39,572 70	\$ cts. 1,352,617 07 332,936 77 233 00 3,840 45 18,000 00
				1,707,627 29	1,707,627 29

FRANK S. CHECKLEY, Chief Clerk.

DEPARTMENT OF THE INTERIOR,
SCHOOL LANDS BRANCH,
OTTAWA, June 19, 1907.

### STATEMENT E.

STATEMENT of revenue and expenditure on account of school lands for the fiscal period ended March 31, 1907.

### SASKATCHEWAN SCHOOL LANDS.

Particulars.	Particulars.					Cr.
				\$	cts.	\$ cts
By balance on July 1, 1906	e months to M	arch 31, 190	7	900 4,608 45,609 579,438	0 00 3 08 9 78	385,725 26 239,370 59 156 10 5,304 30
				630,556	3 25	630,556 25

FRANK S. CHECKLEY, Chief Clerk.

DEPARTMENT OF THE INTERIOR,
SCHOOL LANDS BRANCH,
OTTAWA, June 19, 1907.

### STATEMENT F.

STATEMENT of revenue and expenditure on account of school lands for the fiscal period ended March 31, 1907.

### ALBERTA SCHOOL LANDS.

Particulars.				D	r.	Cr.
By halance on July 1 1906			-	8	ets.	\$ cts. 214.093 80
By balance on July 1, 1906						130,640 41 9,383 26
To cost of management at Ottawa Expenses, being salaries, printing, adver-	11	11			00 00	ə,əsə 20
tising, &c	11	ч		4,0	008 19	
Government. To balance on March 31, 1907.					235 88 273 40	
				354,1	17 47	354,117 47

FRANK S. CHECKLEY, Chief Clerk.

DEPARTMENT OF THE INTERIOR, SCHOOL LANDS BRANCH. OTTAWA, June 19, 1907.

### No. 23.

### REPORT ON TIMBER, GRAZING AND IRRIGATION.

DEPARTMENT OF THE INTERIOR, OTTAWA, July 24, 1907.

W. W. CORY, Esq.,

Deputy Minister of the Interior,

Ottawa.

SIR,—I have the honour to submit the report of the Timber, Grazing and Irriga-

tion Branch, for the fiscal nine months ending March 31, 1907.

On July 1, 1906, the Timber and Mines Branch, of which this branch formed a part, was divided under authority of an order in council. The administration of the timber and minerals in the Yukon Territory, together with the minerals throughout the western provinces, was assigned to the Mines Branch; while this branch was charged with the management of timber, grazing and irrigation on Dominion lands in the Northwest Territories and the provinces of Manitoba, Saskatchewan, Alberta and British Columbia.

Notwithstanding the fact that the report herewith presented covers a period of only nine months, a comparison of the revenue from timber, grazing and irrigation within the areas under the jurisdiction of this branch shows an increase of \$79,692.35 · over the twelve months of last year.

The revenue derived from timber, grazing, hay and irrigation on Dominion lands for the fiscal nine months which ended March 31, last, amounted to \$410,225.07.

Statement 'A,' showing how this amount is made up, will be found at the end of this report.

Reports received from the Crown Timber Agents at Calgary. Edmonton, Prince Albert, Winnipeg and New Westminster, showing the revenue collected on Dominion lands within their respective agencies, and other information, are appended hereto.

The reports of the Commissioner of Irrigation and the Inspector of Ranches

are also appended.

The total revenue from timber, grazing and irrigation received at the above Crown Timber Agencies, together with the ruling price of lumber and the number of mills in each, may be summarized as follows:—

Agency.	Total Revenue	Average price of lumber per M. ft. B. M. at mills.	Number of mills within Agency. Number of mills in operation.
Calgary Edmonton. Prince Albert. Winnipeg. New Westminster	39,175 58	\$ ets. 20 70 17 50 19 00 17 00 16 25	13 9 16 14 6 6 29 24 25 18

Saw-mill returns received at this department give the following quantities of building materials as having been manufactured and sold during the nine months within the above mentioned agencies:—

	Manufactured.	Sold.
Sawn lumberft. B.M.		128,113,260
Shingles	60,000	60,000
Shingle boltscords	8,698	9,454
Lath	14,273,300	9.268.500

The quantity of lumber manufactured and sold within each agency will be found in the agents' reports appended hereto.

Seven hundred and thirty licenses were prepared.

The areas under license and permit in the provinces of Manitoba, Saskatchewan and Alberta, in the Northwest Territory, and within the Railway Belt in the province of British Columbia, on March 31, 1907, were as follows:—

Under License. sq. mls.	Under Permit. sq. mls.
Manitoba	530.94
Alberta	58.96
Saskatchewan	507.91
Northwest Territory 247:70	
British Columbia 1.953:35	29 · 16
Total	1,126 .97

The number of applications to cut timber received during the nine months was 380; the number of berths granted was 49. The total number of berths under license is 720. The number of berths covered by permits is 62. The number of portable sawmill berths granted under order in council of February 19, 1907, is 20.

### GRAZING LANDS.

The total number of leases in force is 787, including a total area of 3,002,505 acres, distributed as follows:—

25—i—5

1,

7-8 EDWARD VII., A. 1908

	Acres.
Province of Manitoba	6,688
Province of Saskatchewan	899,765
Province of Alberta	1,651,397
Railway Belt, B.C	444,655
	3,002,505

### IRRIGATION.

During the year 42 applications for authority to divert water for irrigation and other purposes were received, and 16 authorizations to construct works in accordance with the provisions of the Northwest Irrigation Act were issued. There were 229 licenses issued up to date to divert water.

### OFFICE WORK.

The following is a statement of the office work performed at Ot	tawa from	July
1906, to March 31, 1907:—		
Letters received and recorded	15,464	
Letters sent	14,604	
Pages of memoranda and schedule	7,574	
Plans and sketches prepared	455	
Cash receipts issued in quadruplicate	1.150	
Timber—		
Berths applied for	380	
Berths granted	49	
Licenses for timber berths prepared in duplicate	730	
Instructions issued for survey of timber berths	85	
Returns of surveys of timber berths examined	76	
Returns of saw-mills received and verified	1,495	
Permits to cut timber issued by agents, also entered and		
checked	6,873	
Accounts kept posted	S02	
Timber seizures entered and checked	114	
Fireguarding accounts posted	800	
Grazing—		
Applications for grazing lands received	509	
Leases of grazing lands issued	100	
Applications for leases for hay purposes	13	
Accounts kept posted—grazing	787	
Accounts kept posted—hay	2	
Hay permit forms used by the Dominion lands agents, also		
entered and checked over at this office	276	
Irrigation—		
Applications re irrigation recorded	42	
Memorials examined	42	
Plans examined	84	
Authorizations for construction of ditches issued	16	
Assignments of irrigation applications examined and re-		
corded	2	
Cancellation of irrigation applications issued and recorded.	9	
Irrigation licenses issued (in triplicate)	34	
Your obedient servant,		
D T V	ODIZ	

B. L. YORK,

Chief Clerk.

### REVENUE OF DOMINION LANDS.

A.—Statement of receipts on account of timber, grazing, hay and irrigation for the fiscal nine months ending March 31, 1907.

Month.	Timber.	Grazing.	Hay.	Irrigation.	Total.
1906.	\$ ets.	\$ cts.	\$ cts.	\$ cts.	8 ets.
July August. September October November December	47,160 66 34,553 52 16,306 98 36,237 82 21,923 84 14,492 26	2,983 35 2,786 13 4,786 87 3,233 81 7,623 35 2,124 55	872 05 183 55 26 35 15 50 1 00 3 50	21 50 77 75 23 00 20 75 122 00 16 25	51,037 56 37,600 95 21,143 20 39,507 88 29,670 19 16,636 56
January February March Totals	69,901 89 71,758 89 52,087 34 364,423 20	5,683 06 2,829 06 12,244 23 44,294 41	2 00 50 50 1,104 95	25 76 40 50 55 00 402 51	75,612 71 74,628 95 64,387 07 410,225 07

F. LOYER,
Book-keeper Timber, Grazing and Irrigation Branch.

### No. 24.

### REPORT OF THE INSPECTOR OF CROWN TIMBER AGENCIES.

Office of Inspector of Dominion Crown Timber Offices, Winnipeg, Manitoba, July 2, 1907.

W. W. CORY, Esq.,

Deputy Minister of the Interior, Ottawa, Ont.

SIR,—I beg to submit the following report in connection with my office as Inspector of Crown Timber Agencies for the nine months ended March 31, last.

During this period the business transacted at seventeen offices, as accounted for in the weekly returns to the department, passed through my hands for purposes of checking. By this arrangement I was kept in close touch with the work, and errors found to have been made were quickly rectified. The returns received by the agents from licensees of timber berths accounting for timber cut also came to me and were carefully checked. Considerable work was entailed in this connection in the shape of correspondence.

I made personal inspection of a number of the timber offices, the reports upon

which were duly forwarded to the department.

The offices at Prince Albert, Edmonton, Calgary and New Westminster were inspected during the months of May and June, the work being purposely delayed until after returns had been received from licensees of their cutting during the past winter. Owing to the unprecedentedly heavy snowfall in the provinces of Manitoba and Saskatchewan the lumbermen were greatly hindered in their operations, and this resulted in a much smaller amount of timber being cut than that calculated upon.

The cutting in the province of Alberta exceeded that of the previous winter, and in British Columbia the output of logs was so great as to glut the market.

The following particulars are given as showing the standing of the timber berths held under Dominion license:—

Provinces.	Areas under License.
[anitoba	1,217.76 square miles.
askatchewanlberta	2,228.59 " " " " " " " " " " " " " " " " " " "
thabaska ritish Columbia	247.70 " " 1.953.35 " "
Total	8,299,33

The following particulars are given of the berths in the respective districts, the number being operated upon and the saw-mills in connection therewith.

Calgary       50         Edmonton       122         Prince Albert       79         Winnipeg       137         British Columbia       365	24 20 34 83 89	15 12 7 39 24

From the above showing it will be seen that one-third only of the licensed berths are being worked.

In view of the active demand for lumber material of all kinds throughout the country and the short supply, prices were advanced unduly high by millmen. It is a matter for thoughtful consideration by the department whether in the public interest those licensees who have been holding berths for years past should not be compelled to fulfil the conditions of their license and erect mills and proceed with the manufacture of timber.

I would respectfully refer you to my report made in connection with the Winnipeg Crown Timber Office, in which I give a comparative statement for the years 1905-6 and 1906-7 of the sales of lumber and the prices charged therefor.

Owing to incomplete returns from the lumbermen I am not in a position at this early date to give you figures to show the extent of cutting last winter.

I append hereto a summary statement of the business transacted in connection with timber, mines and grazing during the nine months under review.

Respectfully submitted.

### E. F. STEPHENSON,

Inspector Crown Timber Agencies.

## CROWN TIMBER AGENCIES.

S	ESSION	NAL PAPER No.	25	
	A.—Summary of Work Performed during the Nine Months ended March 31, 1907, showing Number of Transactions under various heads and Amount of Revenue Collected.	Remarks,	No returns received.  Absorbed in Dauphin District, October 1, 1906. No returns.  Office opens after March 31, 1907.	
	nowing Num	Revenues,	\$ cts. 346 05 318 65 318 65 318 65 34,963 72 4,447 12 40,803 22 45,546 21 1,110 00 1,144 82 7,952 35 44,562 48 110 00 5,104 81	1
ž.	1907, sl llected.	School Lands, Hay, Timber and Crazing	39 178 5 3 3 3 103 103 103 104 14 14	
5		Sundries.		
E C	sh 3	Stone Quarries.		
ć A	Marc Rev	Coal Lands, Re.	H : 123 : 124 : : : : : : : : : : : : : : : : : : :	-
MBE	nded I	Mining Rents.	7. 1	
=	hs el	Grazing Rents.	167	
CKOWN TIMBER AGENCIES	Nine Months ended March 31, 1907, sheads and Amount of Revenue Collected	Hay Permits.	188 4138 38F88 3	
3	the Nine heads	Timber Seizures.	25 + 4 + 1 25	
	during	Timber Limits.	8 130 195 195 1,073 1,073 420 1,073 420 108 108 108	
	unec	Royaltyon Sales.		
	erfor	Ground Rent.	2	
	k P	Bonus.		
	A.—Summary of Wor	Agencies.	Alameda Battleford Brandon Banff Calgary Dauphin Fedmonton Lethbridge Minnedosa. New Westminster. Prince Albert Red Deer. Regma Yorkton Winnipeg Moosejaw Humbold Kannloops	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s

Inspector Crown Timber Agencies. E. F. STEPHENSON,

### No. 25.

### REPORT OF THE CROWN TIMBER AGENT AT CALGARY.

Dominion Lands and Crown Timber Office, Calgary, Alberta, April 16, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—I have the honour to inclose herewith the following statements for the nine months ending March 31, 1907.

Schedule 'A,' statement of receipts on account of Crown timber, covering the

period referred to, amounting to \$33,924.14.

Schedule 'B,' showing the saw-mills within the Crown Timber Agency in operation under government license to March 31, 1907.

Schedule 'C,' general office work.

You will observe that the quantity manufactured from licensed berths during the nine months amounted to 11,848,331 feet board measure; quantity sold, 10,630,657 feet board measure; manufactured by portable mills under permits, approximately, 1,500,000 feet board measure, which has practically all been disposed of. In addition to the 13,348,331 feet board measure manufactured as above mentioned, there has been 233,000,000 feet board measure purchased and brought into this district from British Columbia, but apparently nothing has been imported from the United States. The log crop according to an estimate made by Mr. Forest Ranger Margach has not been as large as the operators expected, owing to the scarcity of labour and weather conditions, but will amount to 20,000,000 feet board measure, made up as follows:—

Great West Lumber Co	5,000,000
Union Bank of Canada	5,000,000
Hon. Peter McLaren	4,500,000
Eau Claire and Bow River Lumber Co	3,500,000
Portable mills	1,000,000
C. J. B. Anderson	500,000
J. F. Pettepher	500,000
-	
Total	20,000,000

Mr. Margach, Chief Forest Ranger, also states that during the summer of 1906 a great deal of damage was done by fire on the Red Deer river and its tributaries, originating from fires started by settlers with a view to clearing lands, and in his opinion settlement has reached about far enough west of the fifth meridian, and recommends that a close inspection should be made of timber values before granting homestead entries. In regard to this phase of the question the difficulty I find is that it is impossible to prevent the poorer class of settlers from squatting on lands near the timber, or upon lands containing a considerable amount of timber, as it is such an easy matter for them to erect houses for themselves and shelter for their stock in such localities.

Your obedient servant,

J. R. SUTHERLAND.

Crown Timber Agent.

SESSIONAL PAPER No. 25

Statement of Receipts from Timber, Grazing and Hay Lands, at the Crown Timber Office Calgary, Alta., for the nine months ending March 31, 1907.

SCHEDULE A.

Month.				Dominion Lands.	LANDS.				80	School Lands.	70	
	Bonuses.	Rent.	Royalty, Permits.		Seizures.	Firetax.	Grazing.	Нау.	Grazing.	Hay.	Timber.	Totals.
1906.	ets.	sto *	& cts.	\$ cts.	ets.	& cts.	ets.	cts.	ets.	ets.	€ 50 m	ets.
July August September October November December		262 50 262 50 255 01 622 25 96 13	1,908 63 411 01 2,079 67 481 52 235 34	25 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	66 50 11 50 31 72		0 - 0 - 0 -	==	181 181 181 173 173 173 173 174 175 160			2,864 14 547 36 696 93 2,203 88 1,545 27 460 24
		279 75	2,918 90 20 00	156 75 195 25 143 75	10 10 8 56 451 34	<u>x</u>	715 67		162 90 38 89 70 45	2 10		4,244,55 262,70 907,64
Paid at Head Office	2,688 50	2,279 64 2,279 42 2,999 06	8,055 07	772 16	580 12	÷ : 4	2,366 16	255 00	769 73	211 10	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	13,732,71 4,967,92 18,700,63
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SCHEDULE B.

			7-8 EDW	ARD VII., A. 1908
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Berth No.	ર. જ્રા			
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			<u>.</u>	÷
Date Return	.,	7, 190	, 196	961
Pate of Return.	ణ ల్లి	Mar. 31, 1906	Dec. 31, 1906	Pec. 31, 1906
	<u>e</u>		· ·	
Quantity of Shingles Manufactured and Sold.	<u> </u>		81 881	: 28 22 21
Jamber on Hand in Return of Jane 30, 1906, Manufactured and Sold since chat Date and on Hand March 31, 1907.	Feet. 2,963,140 Nil. Dec. 31, 1906 6,148,341 2,348,047	3,806,194 3,000 Nil.	3,000 Nil. 2,061,570 2,061,570 Nil.	2,191,405 2,458,291 1,373,644 1,084,647
Lounder on Hand in Reform of Soid since chat Date and on Hand March 31, 1907.			200 2	
per on Hand in Reta 89, 1906, Manufacton ld since data Date on Hand March 31, 1907.	90	On hand Mar. 31, 1907 On hand June 30, 1906 Naunfactured Sold	906	On hand June 30, 1906.  Manufactured
land , Man , Ghat ad Ma 1907.	8,7 21 : :	On hand Mar. 31, 1907. On hand June 39, 1906. Manufactured	On hand Mar. 31, 1907 On hand June 30, 1906 Manufactured	On hand June 39, 1906, Manufactured
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Kind of Timber	ir and spr cypress pino.		pue.	ang
	65 1887 Fir and spruce, Spray River cypress and pine.	:	Ang Fir and spreade Tp. 28 Rb. 5 and On hand June 30, 1906, 30, 6 W 5th. Sold	1903 Fir and spruce High River.
Commenced Operations.	1881	1904	Ang 39, 1900	
Xo. of Horse Power.	5	:		
		Mountain Steum.		
Kind of Power.	Steam		x	High River Steam
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Where Situated.			Fed Gr.	2
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	Ean Claire and Bow River Calgary		Great West Lumber Co L'ble Red Deer Steam River.	
	-22	:	<del>.</del>	:
Name of Owner or Assignee.	Bow		ber C	anad
me of Ow or Assignee.	and ).		111111111111111111111111111111111111111	of C
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	an Claire an Lumber Co.	J. H. Wray	at W	Union Bank of Canada
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Dec. 31, 1906			Sept. 30, 1906			Dec. 31, 1906			Dec. 31, 1906			Dec. 31, 1906.			Dec. 31, 1906.		
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103,861	1,007,214	446,686	355,114 Nil.	355,1-H N:i.	355,144	138,800 Nil	138,800 84,200	54,600	231,709	558,336 462,536	95,800	485,477 2,975,475	3,460,952	232,325	57,471 28,200	85,671 85,671	Nii
On hand June 30, 1906 Manufactured		On hand Mar. 31, 1907	On hand June 30, 1906	:	On hand Mar. 31, 1907		:	700			On hand Mar. 31, 1907	On hand June 30, 1906 Manufactured		706			On hand Mar. 31, 1907
30, 13	:	31, 18	80°, 1		31, 18	On hand June 39, 1906. Manufactured	:	On hand Mar. 31, 1907	On hand June 30, 1906. Manufactured	:	31, 13	30, 1	:	On hand Mar. 31, 1907	On hand June 30, 1906. Manufactured	:	31, 1
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50 1890 Fir and spruce Sheep Creek			1903 Fir and spruce High River.			25 1904 Fir			40 1904 Fir and spruce Mill on T. B.			40 1882 Fir and spruce Mill on T. B.			30 1904 Fir and spruce Mill on T. B		
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SCHEDULE B. Continued.

							7-8	B EDV	VAF	RD VII., A. 1908
No.	1159			1027			1177			
Zo. of Returns.				_			_			
No. of Returns.	21			\$1			31			
				900			906			
Date of Return.	Dec. 31, 1906			Dec. 31, 1906			Dec. 31, 1906			
				Dec.			Dec.			
Quantity of Shingles	=			:			=			
oturn of mred and and 1,	Feet. 25,000 Nil.	25,000 25,000	Nil.	54,000	164,000	24,000	207,961	271,961 257,834	14,127	
Lamber on Hand in Return of June 30, 1906, Manufactured and Soft since that Date and en Hand March 31, 1907.	On hand June 30, 1906 Manufactured		On hand Mar. 31, 1907	On hand June 30, 1906 Manufactured	:	On hand Mar. 31, 1907	30 1905 Spruce and Little Red Deer, On hand June 30, 1906	:	On hand Mar. 31, 1907	
on Ha 206, N ince t Hand 13	me 30 ured.		er. 31	n hand June 30, Manufactured	:	Er. 33	n hand June 30, 1 Manufactured	:	иг. 33	
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Kind of imber.	:			1903 Spruce and 10-8-31 pine.			и п с			
Kind of Timber.	ruce.			pruc pine.			pruc pine.			
Commenced Operations,	<u> </u>					•	05[8]		-	
	<u>8</u>			<u></u>			<u>2</u> 08			
Xo. of Horse Power.										
Kind of Power.	& 34 Steam			Steam			Steam			
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Where Sitnated.	8 4 8						ury.			
> 5	N. E. 26 28-5-5.			10-8-31.			Jidsh			
				:			James & Otterbine Didsbury			
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Own free.	y			.: E			bine.			
Name of Owner or Assignee.	Juigle			herfo			Otter			
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### SCHEDULE C.

General office return of the Calgary Crown Timber Office for the nine months ending March 31, 1907.

Name.	Number.	Increase.	Decrease.	Remarks.
Letters received Letters written. Permits issued subject to dues Free permits issued Mill returns received and verified.	28,861 20,011 30 657 23		1,226 9,738 3 233 38	Including Dom. Lands.

### No. 26.

### REPORT OF THE CROWN TIMBER AGENT AT EDMONTON.

DEPARTMENT OF THE INTERIOR, DOMINION LANDS OFFICE, EDMONTON, ALBERTA, April 2, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—I have the honour to inclose herewith schedules 'A' and 'B,' relating to the work of the Timber and Mines Branch of this agency for the nine months ending March 31, 1907.

The total amount cut in board measure by berth owners was 11,043,366 feet, by the returns received to date, which, when all the returns are in, will likely be increased to 17,500,000 feet board measure according to an estimate made by Chief Forest Ranger Margach.

Owing to the great depth of snow the portable mill cut will not exceed 12,000,000 feet board measure.

The average price at which the lumber was sold at the mills would be \$17.50 per thousand feet board measure.

I have the honour to be, sir,

Your obedient servant,

A. G. HARRISON.

Crown Timber Agent.

### SCHEDULE A.

STATEMENT of Receipts from Timber, Grazing and Hay Lands at the Crown Timber Office, Edmonton, Alta., for the nine months ending March 31, 1907.

	Dominion Lands.							OOL LA		
Month.	Bonus.	Rent.	Royal-	Per- mits.	Seiz- ures.	Нау.	Tim- ber.	Graz- ing.	Hay.	Total.
1906. July. August. September. October. November. December.	75 00	47 63 22 19 97 1 85 50 52	\$ cts. 1,024 21 394 92 7 66 1,082 61 1,124 26 240 85	1,909 40 80 40 218 16 60 22 290 99	3 00 6 50 25 25	126 60 90 50 1 00	22 75 22 50 11 25	6 40	75 80 1 10 3 00	3,190 04 520 26 268 13 1,151 68
JanuaryFebruaryMarch	200 00		2,721 78	595 13	640 90			-12.70		775 71 4,170 50 740 13
Paid at Head Office	350 00 22,709 00	3,711 66							1	12,998 91 26,424 81 39,423 72

### SCHEDULE R.

RETURNS of Saw-mills operating in Edmonton Crown Timber Agency under Government Licen e during the year ending March 31, 1907.

Lath Sold.		105,060
Lath Manufactured.		25,000
Kind of Timber.	Spruce Spruce	Spruce.
Uate of Last Return.	Dec. 31, '06. Mar. 31, '07. Dec. 31, '06. " 31, '06. " 31, '06. " 31, '06.	Sept. 39, 06.  Sept. 39, 06.  Sept. 39, 06.  Dec. 31, 06.  Dec. 31, 06.  Dec. 31, 06.  Sept. 30, 06.  Mai: 39, 06.  Dec. 31, 06.  Dec. 31, 06.  Dec. 31, 06.  Bay 31, 06.  Dec. 31, 06.  Bay 31, 06.  Dec. 31, 06.
Scld bloz Schund in Period.	B. M. 681,531 Nil 884,518 231,251 1,619,833 Nil.	N.i. 1195,426 195,593 N.ii. { 656,000 478,392 96,258 N.i.
Lumber Manufac- tured in Period.	B. M. Nii. 884.518 523,427 1,619.833 Nii.	Nii. 195,593 Nii. 870,000 478,392 66,000
Logs Cut on Logs Xo.	788 812 8150 1,150 1,160 1,196 1,196 1,196 1,288 1,288 1,288	1,141 1,008 1,008 1,001 1,160 1,160 1,161 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,
Operations began.	1899 1905 1906 1906 1906	1900 1900 1903 1903
Zo. of Horse Power.	150	100
Kind of Power.	Steam	Steam
There Situated.	on.	& Strathcoma.
Wh	mont	nt Ne s P
	Edmonton. Strathcona.	D. B. Fraser & Co. & John Walter

SESSIONAL PAPER No. 25

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SCHEDULE B—Continued.

RETURNS of Saw-mills operating in Edmonton Crown Timber Agency under Government License during the year ending March 31, 1907.—Continued.

		7-	B EDWARD	VII., A. 1908
Lath Sold.	•	441,000 137,500 72,500		
Lath Manufactured.		411,000 177,500 72,500		
TedmiT to bniH	Spruce	Spruce		
Date of last Return.	De	### ##################################		
Lumber Sold in Period.	N.i. 226,614 81,580 N.i.	2,295,929 328,874 Nil. 311,000	Nil.	
Lumber Manufrectured in Period.	Nil. 262,612 94,540	2,295,929 647,692 Nil.	Nil.	
Logs Cut on Limit No.	970 1,007 1,002 1,002 1,002 1,002 1,003 1,008 1,008 1,008	26. 26. 26. 26. 26. 26. 26. 26. 26. 26.	1,052 1,052 1,053 1,093 1,093	260,1 260,1 260,1 260,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1 261,1
Operations began.		1903 1903 1903		
Zo. of Horse Power.		1901 100 1903 100 1903 1905		
Zo. of Horse Power.	Pduonton	chewan. Steam 100		
Kind of Power.	Edmonton Eumber Co Edmonton	mell.  Fort Saskatchewan.  Kelvey.  100	Imperial Pulp Co	

SESSIONAL	PAPER No	. 25			
		*7,632			
	**	*7,632			
Spruce					
<u>ಜ್ರಕ್ಷಜ್ಞಕ್ಷ</u>	31, 96. 31, 96. 30, 96. 31, 96.	<u> </u>	2. 30, 766. 31, 965. 33, 95.		
153,302 Dec. Nii. Sept. Dec.  Sept.  Sept.  Bec.  Sept.  Dec.	394,711 Dec. June		Nil. Dec. Sept.		
	68 N				
157,780 Nil.			Z		_
1,065 1,076 1,077 1,087 1,084 1,096 1,096	1,095 1,122 1,131 1,131 1,199 1,199	<u> </u>	8 ± 12 C C Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	222,1286,1279,1279,1279,1279,1279,1279,1279,1279	
			ਜੰਜੰਜੰਜੰਜੰਜੰਜੰ	ਜਿੰਜੀਜੀਜੀਜੀਜੀਜੀਜੀ ਜੀ ਜੀਜੀਜੀ :	
1903					-
1903	9061				-
Steam 1903	Steam 1905 1906 1906				
	Steam	Hunt & Carber. J. A. Bradley D. H. McDonald. Wm. Humbertstone			

* Railway ties.

### SCHEDULE B—Concluded.

RETURNS of Saw-mills Operating in Edmonton Crown Timber Agency under Government License during the year ending March 31, 1907—Concluded.

Lath Sold.	781,000
Lath Manufactured.	821,040 *61,756
Yind of Timber.	
Date of last Keturn.	
Lumber Sold in Period.	B.M.
Lumber Manufac- borred in Period.	B.M.
oN simit No.	
Operations began.	
Zo. of Horse Power.	
Kind of Power.	
Where Situated.	
Name of Owner	Isaac Gagnon, part berth. F. C. Papineau " Totals

BELOW ARE RETURNS MADE OF LUMBER MANUFACTURED IN 1996, BUT THE REFURNS WERE RECEIVED TOO LATE TO BE INCLUDED IN THE ANNUAL REFORT OF THAT YEAR.

720,080 Mar. 31, '06.	350,000 April 19, '06	85,919 June 30, 706	-
720,080	350,000	85,919	
Nii.	400,000	11,300	
9blks, 5&6	887	1,065	
:	:	:	
	:	:	
:			
D. R. Fraser & Co. & John Walter.	Deering Implement Co Stony Plain	W. B. McPherson Bentley	

* Railway ties.

A. G. HARRISON, Crown Timber Agent.

### No. 27.

### REPORT OF THE CROWN TIMBER AGENT AT PRINCE ALBERT.

DEPARTMENT OF THE INTERIOR,

Dominion Lands and Crown Timber Office, Prince Albert, Saskatchewan, April 11, 1907.

The Commissioner of Dominion Lands,

Ottawa, Ont.

SIR,—I have the honour to inclose herewith the following statements for the nine months ending March 31, 1907.

Schedule 'A,' statement of receipts on account of Crown timber, grazing, mining and hay.

Schedule 'B,' statement showing saw-mills operating under government license. Schedule 'C,' statement showing general work during the nine months.

Your obedient servant,

R. S. COOK,

Crown Timber Agent.

### SCHEDULE A.

STATEMENT of receipts, Crown Timber Office, Prince Albert, for nine months ending March 31, 1907.

Month.	Bonus.	Ground Rent.	Royalty.	Permit Dues.	Seizure Dues.	Timber, Grazing and Hay School Lands.	Grazing and Hay Dominion Lands.	Total.
1906.	8 ets.	\$ cts.	Š ets.	\$ cts.	\$ ets.	\$ ets.	\$ cts.	8 cts.
July	f	42 98	881 97	6 50 1,105 92		6 50		4,844 57 581 92 2,224 71 5,629 77 1,255 37 1,254 16
JanuaryFebruaryMarch			561 23	1,029 30	23 35 382 08 307 50	44 80		5,543 29 2,017 41 1,213 01
		401 58	16,053 41	6,583 35	1,191 72			
Paid at Head Office	25 00	416 67			6 00			25,011 88

R. S. COOK,

Crown Timber Agent.

CROWN TIMBER OFFICE,

PRINCE ALBERT, April 5, 1907.

25-i-6

7-8 EDWARD VII., A. 1908

Crown Timber Agent.

R. S. COOK,

SCHEDULE B.

Statement showing Saw-mills in the Prince Albert district operating under Government License during the nine months ending March 31, 1907.

Date of last return.	100 mg		2,171,200 Mar. 31, 1907.	1907.	1907.	
-:	Sold.	M.	2,171,200	270,350	100,650	3,613,080
Lath.	Manufact'd.	M.	2,749,600	319,750	836,050	5,115,700
der.	Sold.	Pret.	892,689,11	3,396,849 2,857,096 523,038		23,021,174
Lumber	Manufact'd,	Foot.	11,914, 132	3, 180, 522	3,957,916	28,831,166
Where cut.			160,000 1905 Spruce, On Sangeon and Little Red	Privers. On Little Red river. On Sturgeon river. 1209	North of Stargeon lake Crooked river	
rion of timber.	Descrip		Spruce.	= =	::	
y per 10 hours.	1		160,000 1905	30,000 1890 30,000 1888	35,000 IS99 35,000 I905	
.bai'd bas 19woo	Horse-F	Steam.	1,200 H.P.	145 255 1	003 003 1 003	
Name of Owner.		1	The Prince Albert Libr. Co.	(Successor to Tetrord Lor. Co.) Wm. Cowan & Co	(Permit berth) The Stargeon Lake Lbr. Co The Saskatchewan Lbr. Co	

Crown Timber Oppice,
Prince Albert, April 5, 1907.

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### SCHEDULE C.

General return of the Crown Timber Office, Prince Albert, for the nine months ending March 31, 1907.

Timber permits issued	,073
Hay permits issued	33
Timber seizures	41
Mill returns received	125

Revenue nine months 1906, \$13,851.90; 1907, \$24,564.21; increase, \$10,712.31.

### No. 28.

### REPORT OF THE CROWN TIMBER AGENT AT NEW WESTMINSTER.

DEPARTMENT OF THE INTERIOR,

DOMINION LANDS AND CROWN TIMBER OFFICE,

NEW WESTMINSTER, B.C., June 6, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—I have the honour to submit herewith my report for the nine months ending March 31, 1907. The receipts in this office for said period amounted to \$25,366.21, to which should be added amounts collected at head office during the period in question.

I also inclose herewith schedule of mills situated in the Dominion Railway Belt in the province of British Columbia, which gives the usual statistics respecting the timber trade.

I am pleased to be able to say that the lumber business in this province is in a flourishing condition. It would be impossible for me to make a comparison with last year's business, owing to the fact that this report only covers nine months.

I may say that we have been successful in preventing forest fires during the last season, there being a very small portion of merchantable timber destroyed. Having had a very dry spring, we have had considerable fires occur, but none of them have done any damage, owing to the efforts put forth by the fire rangers in subduing them.

Your obedient servant.

JAMES LEAMY,

Crown Timber Agent.

### SCHEDULE A.

STATEMENT of Receipts of New Westminster Crown Timber Agency, for the fiscal nine months ended March 31, 1907.

Month.	Bonus.	Rent.	Royalty.	Permit.	Seizures.	Fire Tax.	Total.
July		115 76 576 87 30 00 242 23 10 86	\$ cts. 3,350 71 1,454 19 2,761 86 2,640 00 4,770 20 1,351 85	\$ cts. 81 95 250 25 650 80 239 72 190 86	50 50		\$ ets. 3,548 42 2,031 06 3,042 11 3,533 03 5,071 28 1,601 85
January February March		136 36	5,256 82 433 69 130 31 22,149 63	236 00 103 25 55 25 1,808 08		4 11	5,503 69 673 30 361 47 25,366 21
wa Totals	155,641 45	4,165     28       5,328     29	22,149 63	1,808 08	241 35	4 14	159,806 73 185,172 94

List of Mills operating in Dominion Railway Belt in British Columbia and Statement showing Quantity of Timber Manufactured during the nine nonths ended March 31, 1907.

	Quantity of lumber on .	P.t. 2, 458, 454 1016 2, 458, 454 1016 111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 838 1111, 83	12,174,020
	Quantity of lumber sold from quantity manu- factured and quantity on hand from previous years.	2.438.707 3.2438.707 1.935.314 2.036,314 1.774.382 5.144.239 6.418.429 6.74.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.126 674.12	45,190,647
	Quantity of lumber	1063,200 1,663,200 1,663,200 1,663,200 1,663,200 1,663,200 2,723,585 2,725,584 3,687,500 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,504 1,577,5	42,779,414
and 21, 1501.	Locality of Limit.	3 and 29 Beaver Foot and Kicking Horse 278, 45, 113, 305 and 72 Columbia River 14, 343 and 129 14, 343 and 129 14, 343 and 129 185, 96, 33 and 268 185, 96, 33 and 268 185, 96, 33 and 268 185 Stave River B and 88 Coquithan and Mud Bay B and 88 Coquithan and Mud Bay 433 Stave River B and 88 Coduithan and River 324 60 1816 and 382 Columbia River 326 1916 Farely Creek 326 1916 Farely Creek 326 1917 Amody 427 1918 and 409 1917 Lake 249 240 Pitt Lake 240 240 Mara 240 Mara 250 1916 Stave River 250 1916 Stave River 250 1916 Stave River 364, 332, Abbotsford 256 1916 Lake	
during and mine membra characteristics of	Operating on Limit No.	3 and 29 Beaver Foot an 258, 422 and 257 Columbia Rives 223 and 129 14, 343 and 15 12, 113 and 279 185, 56, 33 and 268 Stave River an 33 and 138 Stave River an 33 and 138 Stave River an 33 and 138 Stave River an 431 and 86 Coquitlan and 432 Band 89 Columbia Rive 433 and 389 Columbia Rive 534 and 389 Columbia Rive 535 and 389 Columbia Rive 536 and 399 Columbia River 538 and 385 64 Greely Greek 538 and 400 Pitt Lake 538 and 400 Pitt Lake 539 Pitt Lake 530 Pitt Lake 530 Pitt Lake 530 Pitt Lake 530 Pitt Lake 531 Abboistord 532 Abboistord 533 Abboistord 534 Abboistord	
	Power.	Steam.	
S CHITTE	Capacity of Miff.	Fr. 44,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,00	
	Where Situated.	Palliser Golden Knalt Carlin Beaver Nakusp Revelstoke Wigywan Harrison Kiver Ruskin Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Supperton Su	a
1	Name of Owner.	Palliser Lumber Co. Columbia River Lumber Co.  " " " "  Yale-Columbia Lumber Co. Bowman Lumber Co. Fred. Robinson Lumber Co. B. H. Henys & Co. B. C. Mills T. & T. Co. B. C. Mills T. & T. Co. B. C. Mills T. & T. Co. B. C. Mills T. & T. Co. B. C. Mills T. & T. Co. B. C. Mills T. & T. Co. B. C. Mills T. & T. Co. B. C. Mills T. & T. Co. B. C. Hearter Co. B. C. Hearter Co. B. C. Hearter Lumber Co. Big Bend Lumber Co. Big Bend Lumber Co. Big Bend Lumber Co. Brandb. Watson Lumber Co. Brandb. Watson Lumber Co. Rothesay Lumber Co. Rothesay Lumber Co. Rothesay Lumber Co. Rothesay Lumber Co. Praser River Saw Mill Co. Abbotsford Lumber Co. Praser River Saw Mill Co. Scrifts & Lee Stirkland Lumber Co. Praser River Saw Mill Co. Abbotsford Lumber Co. Praser River Saw Mill Co. Scrifts & Lee Stirkland Lumber Co. Praser River Saw Mill Co.	+Not operating on Dom. lands.

List of Mills operating in Dominion Railway Belt in British Columbia, &c.—Concluded. SCHEDULE B.—Continued.

	7-8 EDWARD VII., A.	1908
Date of last return.	March 31, 1907  " 31, 1907  " 31, 1907  " 31, 1906  " 31, 1906  March 31, 1906  March 31, 1906  " 31, 1906  " 31, 1907  Dec. 31, 1906  " 31, 1907  Dec. 31, 1906  " 31, 1907  Dec. 31, 1906  " 31, 1907  Dec. 31, 1906  " 31, 1907  Dec. 31, 1906  " 31, 1907  Dec. 31, 1906  " 31, 1907  Dec. 31, 1906  " 31, 1907  Dec. 31, 1907  Dec. 31, 1906  " 31, 1907  Dec. 31, 1906  " 31, 1907  Dec. 31, 1906  " 31, 1907  Dec. 31, 1906  " 31, 1907  Dec. 31, 1906  " 31, 1907  Dec. 31, 1906  " 31, 1907  Dec. 31, 1906  " 31, 1907  Dec. 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31, 1906  " 31,	
No. of mill returns re-	च च च च च क क क क क क क च च क क क च च क क क च च क क क च च क क क च च क क क च च क क क च च क क क च च क क क च च क क	105
Quantity of railway ties on hand.	Pieces.	Nil.
Sushity of railway ties blos	Piccos. 21, 154 21, 1098 9, 179 9, 610 Nil. 4, 547 Nil.	44,588
Quantity of railway ties manufactured.	Pieces. 21, 098 9, 179 9, 610 Nil. Nil. Nil. Nil. Nil. Nil. Nil. Nil.	44,588
Onsartity of lath on hand.	Ni	208,300
Quantity of lath sold.	M. 71,500 332,500 Nil. Nil. 1.	401,000
Onsurity of lath manu- factured.	M. N. N. N. N. N. N. N. N. N. N. N. N. N.	71,500
Quantity of shingle bolts on hand.	Coards.  Nil.  Nil. 400  Nil. 173  Nil. 18  Nil. 18  Nil. 18  Nil. 18  Nil. 18	1,2003
Quantity of shingle bolts sold out of quantity manufactured, a n d quantity on hand from previous year.	Cords. Nil. 5,230 Nil. 5,230 Nil. 6,43 Nil. 15 Nil.	9,454
Susartity of shingle bolts manufactured.	Cords. Nil. 4,663 Nil. 4,663 Nil. 2,027 Nil. 2,027	8,698
. Name of Owner.	Palliser Lumber Co. Columbia River Lumber Co.  " " " "  Yale-Columbia Lumber Co. Bownan Lumber Co. Fred. Kobinson Lumber Co. Bred. Kobinson Lumber Co. Bred. Kobinson Lumber Co. Brent & Keer " Hastings Shingle Mfg. Co. G. G. Farer Co. K. Mikuni. Vancouver Power Co. Big Bend Lumber Co. Big Bend Lumber Co. Big Bend Lumber Co. Big Bend Lumber Co. Big Bend Lumber Co. Big Bend Lumber Co. Big Reser River Lumber Co. Rothesay Lumber Co. Rothesay Lumber Co. Rothesay Lumber Co. Rothesay Lumber Co. Rothesay Lumber Co. Rothesay Lumber Co. Fraser River Lumber Co. Fraser River Lumber Co. Fraser River Lumber Co. Fraser River Lumber Co. Fraser River Lumber Co. Fraser River Lumber Co. Fraser River Lumber Co. Fraser River Saw Mill Co. Fraser River Saw Mill Co.	

### No. 29.

### REPORT OF THE CROWN TIMBER AGENT AT WINNIPEG.

DEPARTMENT OF THE INTERIOR.

DOMINION LANDS AND CROWN TIMBER OFFICE,
WINNIPEG, MANITOBA, July 9, 1907.

The Commissioner of Dominion Lands, Ottawa. Ont.

SR,—I have the honour to submit my report upon the Timber, Mines and Grazing Branch of the department for the nine months ending March 31, 1907.

Appended thereto are statements showing the amount of revenue collected, classified according to returns forwarded during the period to head office, also giving a list of the saw-mills operating under license and permit and the amount of timber products manufactured, sold and on hand in connection with each, respectively.

The total amount of revenue collected on account of this branch amounts to \$92.859.37.

### LUMBER SALES.

From carefully compiled returns made up from particulars obtained from our office records and from wholesale and retail dealers and the Department of Customs at Ottawa, the sales of lumber in the Winnipeg timber district during the period covered by this report amount to 259,085,911 feet B.M., made up as follows:—

From province of Ontario west of Lake Superior-

-	*
From Canadian logs	57,000,000
From American logs	
From province of British Columb	bia 90,000,000
Imported from United States	11,642,941
From mills operating under Domi	inion license 37,442,970
From mills operating under Domi	inion permit 12,000,000
Total	259,085,911

Owing to the active demand for lumber material and shortage in supply, prices were increased and to-day stand higher than at any time during the past twenty-five years. For purposes of comparison I give hereunder the selling price of the different classes of lumber during the year ended June 30, 1906, with that for the nine months ending March 31, 1907.

_	1906.	1907.		
Pine, Cedar and Fir— Dimension lumber Fir for interior finishing Flooring, siding and ceiling. Ship lap and common boards. Spruce—	\$20 00 to \$26 00 30 00 40 00 25 00 33 00 18 00 23 00	\$23 00 to \$30 00 40 00 " 50 00 35 00 " 45 00 23 00 " 26 00		
Sindee—Dimension lumber Dimension lumber Siding, flooring and ceiling. Ship lap and common boards Lath. Shingles	18 00 " 20 00 20 00 " 22 00 17 00 " 20 00 3 25 " 4 25 2 00 " 2 85	22 00 " 28 00 23 00 " 28 00 20 00 " 26 00 4 00 " 5 00 3 35 " 3 75		

### FUEL.

The figures given hereunder give approximately the sales of coal and wood during same period.

	1905-6.	1906-7.
American anthracite	Tons, 58,000 60,000 8,000 93,600 96,126	Tons. 115,000 105,000 40,060 62,200 68,796
Total	315,125	390,996

These figures are exclusive of coal used in connection with the operations of the railroads.

The following retail prices were obtained at Winnipeg:-

	1905-6.	1906-7.
American anthracite American bituminous. Canadian anthracite. Canadian bituminous. Canadian lignite	\$10 50 7 00 to \$ 8 50 10 00 7 00 " 8 50 4 50 " 5 00	\$10 50 to \$11 00 8 00 " 9 00 10 00 8 00 " 9 00 5 00

### CORDWOOD.

The sales of cordwood in the city of Winnipeg and town of St. Boniface during the nine months amount to 95,000 cords. The retail price charged per cord was for poplar \$4.50 to \$6.50, spruce and jackpine, from \$6 to \$8, and tamarac from \$7 to \$10.

This wood, excepting 11,462 cords imported from the United States, was principally taken from Dominion and provincial lands under permits.

### FOREST FIRES.

The damage to timber resulting from fires in this district was very small.

### HAY.

The hay crop of 1906 was excellent. The demand for permits from settlers to cut upon Dominion and school lands was large, amounting to several thousands of tons.

Your obedient servant,

### E. F. STEPHENSON,

Crown Timber Agent.

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Statement of Receipts from Timber, Grazing, Hay and Mining Lands collected at the Winnipeg Agency for the nine months ending March 31, 1907.

SCHEDULE A.

Totals.		ets.	7,853 17 2,931 89 1,099 18 5,843 43 9,762 56 2,826 26		5,940 31 6,658 34 1,647 34	44,562 48 48,296 89	92,859 37
Mining Fees.		ets.	667 50 65 00 12 50 12 50 5 00		2 50	797 50 128 00	
ANDS,	School Lands.	. cts.	251 40 130 40 4 00 2 90		16 90 1 00 1 00	406 70	
HAY LANDS.	Dominion Lands.	s cts.	104 48 48 775 22 22 20 20 20 20 20 20 20 20 20 20 20		200	161 35	
LANDS.	School Lands.	s cts.	9 65 76 80 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	-	9 60 21 51 48 00	194 31	
GRAZING LANDS.	Dominion Lands.	s cts.	7		4	8 90	:
LANDS.	Seizures.	s. cts.	+34 50 +34 50		8 00 416 50	859 00	:
School, Lands.	Timber Permits.	ets.	29 25 120 25 167 00 17 00 17 00 120 25		264 00 12 50 57 75	788 00	
í	Bonus.	S. cts.				46,095 60	:
ź	Seizmes.	-S cts.	251 69 844 98 845 98 64 54 748 02 748 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 749 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740 02 740		1 50 42 00 75	2,426 68 170 00	
TIMBER DUES	Permits,	æ cts.	487 29 593 55 406 28 1, 153 60 1, 893 75 1, 889 00		5,017 72 1,669 42 502 82	13,113 -43	
4	Royalty.	& cts.	5,881 891 3,888 3,528 5,107 896 88 88 88 88 88 88 88 88 88 88 88 88 88		543 64 4,741 87 102 44	23,483 32	:
	Ground Rent.	sto ets.	166 46 160 63 220 14 989 10 10 80 20 64		93 40 144 54 517 58	2,323 29 1,903 39	:
Month.		1906.	July August September October November December	1907.	January Pebruary March	Paid to Head Office	Total

SCHE

Showing Quantity of Lumber, &c., Manufactured (and sold) at Saw-Mills Operating months ending

					<del></del>
Name.	Location of Mill.	Location of Limit.	Lumber manufac- tured.	Lumber sold.	Lumber on hand.
Ashdown & Bossons Theo. A. Burrows Theo. A. Burrows The Bank of Ottawa Halli Bjornson The Bank of Toronto. Jefferson Caverly A. W. Fraser. John Hanbury W. D. Jefferson. B. J. Mathews Mutchenbacker Bros J. D. McArthur Mackenzie, Mann & Co. J. H. McClure William Peden. C. G. Pennock. William Robinson. Ritchie Bros. Josias Rutley. Red Deer Lumber Co. O. A. Robertson. Shaw Bros. John Sinnott. Swan River Lum. Co. James Stuart J. T. Thomas. A. L. Wills W. J. F. Williams	Grandview. Durban & Mafeking. Loclandic River. Winnipeg Woody River. Red Deer Lake. Brandon. Tp. 20—R. 1 E 1. The Narrows. Mafeking. Lac du Bonnet. Winnipegosis. Mistratin. Balmoral Rossburn.  Selkirk. Ochre River.  Red Deer Lake.  Dauphin. Grandview. Minitonas. Bad Throat River. 10—18—3 E. 1 Grindstone Point.	Duck Mountain.  Mafeking	Ft.  271,721 8,172,574 778,004  1,577,105 1,620,600 3,046,279 2,826,369 283,921 195,312 1,862,848 1,684,863 1,523,707 1,226,670 155,000 194,436  169,126  174,698 13,724,454 2,815,666 2,982,651 447,257  20,000 681,754 110,000	Ft.  383,212 7,525,186 2,414,709 115,000 2,021,260 93,000 150,300 3,537,734 394,452 70,000 213,927 2,240,175 1,801,682 588,492 210,000 213,927 41,046 175,761 6,730,545 2,815,666 3,373,875 354,635 19,953 383,773 131,145 731,202 60,000	Ft.  146,320 2,568,471 474,856  2,637,043 2,330,600 2,895,979 1,967,710 80,000 125,312 1,862,848 312,502 1,072,025 1,713,071 210,340 20,000  29,450  12,747,932 1,653,374 393,854 260,541
			46,545,015	37,442,970	33,622,228

# DULE B.

under Government License in the Winnipeg Crown Timber Agency, for the nine March 31, 1907.

Shingles manufactured.	Shingles sold.	Shingles on hand.	Lath mann- factured.	Lath sold.	Lath on hand.	Remarks.
Cds.	Cds.	Cds.	М.	М.	М.	
		Cus	637,000	922,850	85,550	Operated by Durban Lum. Co & Mutchenbacker Bros.
						Operated by D. E. Sprague.
			63,400	63,400		
						Cut railway ties only.
			6,461,000	2.681,600	6,686,400	
			246,000 857,700	2.681,600 246,000 504,650	405,700	Operated by Red Deer Lum, Co.
				52,000	72,650	
60,000	60,000	90,000				
60,000	60,000	90,000	8,265,100	4,470,500	7,250,300	

#### No. 30.

# REPORT OF THE COMMISSIONER OF CANADIAN IRRIGATION SURVEYS.

IRRIGATION OFFICE, CALGARY, ALTA., April 4, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—In the spring of 1906 I sent three engineering parties into the field, one in charge of J. F. Hamilton, C.E., to gauge all large rivers and streams and establish gauge rods. During the season Mr. Hamilton gauged some fifty-six streams all told, and established twelve gauge rods in the large streams as follows:—

Bow river above the Canadian Pacific Railway headgates. Fish creek at the L. E. Railway crossing. Sheep river at the railway crossing. Highwood river at traffic bridge. Willow creek at the railway crossing. Old Man river below the railway crossing. Pincher creek at Pincher. Waterton river, section twenty, township five, range twenty-seven, west fourth meridian. Belly river, section thirteen, township three, range twenty-eight, west of the fourth meridian. Waterton river at lakes, section eight, township two, range twenty-nine, west of the fourth meridian. St. Mary's river above Alberta Railway and Irrigation Company's headgates. On all the above gaugings a careful cross-section was made.

The second party was in charge of Mr. P. M. Sauder, with instructions to inspect and report on all the various irrigation schemes which had been authorized and not completed in Southern Alberta, also to gauge all the small streams and make any surveys required by parties purchasing lands under the Irrigation Act. Under those instructions Mr. Sauder made eighty-five inspections and reported on the same to this office and five surveys of land in connection with applications to purchase under the Irrigation Act, and gauged thirty-four streams.

The third party was in charge of Mr. R. J. Burley, with instructions to inspect and report on all the irrigation schemes authorized and not completed in Saskatchewan, also to gauge all small streams and make any surveys that would be required of lands sold under the Irrigation Act. Under those instructions Mr. Burley inspected one hundred and twenty-one irrigation schemes and reported to this office. He also made twenty-three surveys of lands in connection with applications to purchase under the Irrigation Act, and took gaugings of seventeen small streams until the current metre he had went out of order.

During the summer of 1906 I inspected the homestead and irrigation scheme of A. B. & E. Ward at Kamloops, B.C., also a dry lake for W. W. Nichols on section twenty-three, township twenty-six, range two, west of the second meridian, near Yorkton, and in December I inspected a portion of the irrigation scheme of F. P. Aylwin as far as Arrowwood creek, but owing to depth of snow I had to abandon the survey, which I had completed in February last, by Mr. J. F. Hamilton, C.E.

During the past season I inspected the works of the Alberta Railway and Irrigation Company, twice, with reference to their expenditure on enlargement and extensions of their works.

With reference to the inside work of this office since July 1, 1906, there have been 984 communications received and 2,163 sent out, as well as 43 applications for water rights (in duplicate), 263 agreements for the supply and use of water (in quadruplicate), and some 136 gauge rod readings. There have also been some 20 right of way plans examined and compared and recorded.

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For the coming season it is intended to carry out practically the same programme of work in the field as last year and have three parties employed on the same class of work and covering the same territory.

Your obedient servant,

JOHN STEWART,

Commissioner and Chief Engineer of Irrigation.

#### No. 31.

#### REPORT OF THE INSPECTOR OF RANCHES.

Office of the Inspector of Ranches,

Calgary, Alta., April 9, 1907.

The Commissioner of Dominion Lands, Ottawa, Ont.

SIR,—I have the honour to submit my report of the transactions of this office for the fiscal nine months ending March 31, 1907.

During this period 2,105 inspections have been made of grazing leases, stockwatering reserves and applications to purchase, and in the discharge of these duties 6.507 miles have been driven by team and 11.536 miles have been travelled by rail.

The past winter has been unusually severe, and at times it was almost impossible to make progress with the work of inspections. It has been a period of trial, and in some cases the stockmen have suffered severe losses in certain parts, while in other parts the losses have not been above the average.

Owing to the rapid settlement of the country and to the illness of the late W. W. Stuart. Inspector of Ranches, the volume of work in this office had accumulated, but with the valuable assistance of Homestead Inspector J. A. Bannerman since August last, the work is being well brought up to date.

Your obedient servant,

ALBERT HELMER,

Inspector of Ranches.

## No. 32.

## REPORT OF THE ORDNANCE AND ADMIRALTY LANDS BRANCH.

DEPARTMENT OF THE INTERIOR,

OTTAWA, July 13, 1907.

W. W. CORY, Esq.,

Deputy Minister of the Interior,

Ottawa

SIR,—In compliance with departmental instructions, I have the honour to submit the following report on the work in connection with this branch of the department for the fiscal nine months ending March 31, 1907.

During the period covered by this report there were no sales of ordnance lands held, but with regard to lands previously sold, or held under lease with the right to purchase, sixteen whole lots and seven half lots, situated in the several localities mentioned hereunder and in the accompanying statement marked 'A,' have been paid up in full and letters-patent issued therefor:-

1. Edmundston, N.B.—One lot, forming part of the ordnance reserve in this locality, and which was disposed of at a sale of lots held in 1905, for the sum of \$180, was paid up in full and letters-patent issued. The sum of \$90, being the balance of the

purchase money, was received within the fiscal nine months.

2. Grand Falls, N.B.—Four lots, forming a portion of the reserve at this point, and which were disposed of at an auction sale of lots held at the town of Grand Falls in 1902 for the sum of \$63.40, have been paid in full and letters-patent issued, the sum of \$27.86, the final payment of the purchase money, having been received during the period covered by this report.

During the autumn of 1906 a small portion of this reserve was surveyed and subdivided into twenty-one town lots, with the view of offering them for sale by public

auction at an early date.

3. Nepean.—Two pieces of property, forming part of lot 'L,' concession 'B,' of this township, and which were sold at auction in 1900 for the sum of \$2,178, have been redeemed. The last instalments of purchase money, totalling the sum of \$1,458.90, were received within this fiscal period, and letters-patent have been issued.

The land in this locality is not strictly speaking ordnance land, but is land which was appropriated for the purposes of the Rideau canal, and it being found that the same was not required for the use of the said canal, the property was placed under

the control of this department to be sold or leased.

4. Ottawa.—The lots in this locality are held by tenants under the provisions contained in the original lease granted by the Imperial authorities, one of such provisions being that the lessees may at any time, upon payment in cash of the amount of consideration money placed upon these lots, redeem and obtain the Crown patent therefor. During the nine months ending March 31, last, five whole and seven half lots have been redeemed and letters-patent issued. The total amount of consideration money received for these lots was \$1,388.24.

5. Point Pelee.—The naval reserve at this point was handed over to Canada upon the understanding that it was not to be disposed of without the consent of the Lords Commissioners of the Admiralty; but the squatters who, at the time of the transfer, occupied portions of this reserve, were permitted to acquire title from the government of Canada for such portions as they actually occupied as holdings, upon payment at the rate of \$1 per acre plus their proportionate cost of survey. One of these squatters, who occupied a small piece of land ('48 of an acre), and who had not taken advantage of the privilege, recently made application to secure title for his holding, and upon payment of the sum fixed, together with interest thereon since 1891, letters-patent were issued in his favour.

6. Quebec .- Two lots, forming part of the ordnance property in this locality known as the 'Cove Field,' and which were sold in 1900 for the sum of \$1,200, have been fully paid for and letters-patent issued. The balance of the purchase price

amounting to \$240, was received within the fiscal nine months.

7. Sorel.—Under the authority of an order in council dated September 11, 1906, and in accordance with the provisions of the Act 23 Victoria, chapter 2, section 14, an additional free grant of 4:30 acres of land was made to the Fabrique de St. Joseph de Sorel for the purpose of enlarging the cemetery. The land so granted formed part of block 'A' of the ordnance reserve known as 'The Pointe.' opposite the town of Sorel. This additional grant, together with a similar one made in 1883, makes up a total area of 10 acres, the quantity of land which the above cited Act empowers the Governor General in Council to set apart for public purposes.

The following statements are appended:-

A .- Statement showing number of lots redeemed, the amount for which such lots were previously sold, and the balance of purchase money received during the fiscal nine months ending March 31, 1907.

B.—Statement showing the several localities where ordnance lands are situated on account of which moneys have been received during the fiscal nine months ending March 31, 1907, the net revenue derived from these lands during the period mentioned being \$6.662.90.

C.—Statement showing the amount received each month of fiscal period covered

by this report, classified as fees, rent or interest equal to rent. and principal.

D.—Statement showing the amount due and unpaid on account of instalments of purchase money and rent or interest, the total amount shown to be due and unpaid

being \$61,020.06.

In the month of September, 1891, the War Office authorities sent out to Canada a large number of maps, plans, and records relating to the ordnance and military properties in Canada. Some of these plans and records were handed over to the Department of Militia and Defence; by far the greater number, however, remained in the custody of this department. But owing to insufficient accommodation in this department for the proper protection and classification of these valuable historic records it was decided to transfer most of them to the Dominion Archives, which was accordingly done. Those retained among the records of this department relate to properties the control and management of which are still vested in this branch.

The correspondence and other routine work in connection with this branch of the department has noticeably increased during the fiscal nine months covered by this report. During that period 247 letters have been received and registered, 250 letters written and copied and 38 reports prepared dealing with various properties; 175 accounts have been prepared and mailed to the respective purchasers and tenants of ordnance lands. The office cash book has been carefully kept; the monthly statement book entered up and a return made to the accountant of the department each month; likewise the accounts open in the ledgers of this branch have been regularly and

carefully posted.

During the same period 23 draft letters-patent have been prepared, being an increase of 3 over the preceding twelve months, and 14 assignments examined and registered in the books of this branch, an increase of 1 over the previous fiscal year.

In addition to the foregoing report upon the work in connection with the Ordnance Lands Branch, I beg to submit the following report on the work carried on in connection with the orders in council passed from time to time relative to the administration of this department in all its branches. The importance and necessity of having a complete record of all the orders in council relating to and affecting in any way the rules and regulations governing this department must be very apparent. Instructions were accordingly issued requiring that a complete set of the orders in council passed each year should be recorded, copied, printed, indexed and bound for convenience of departmental reference and for the purpose of forming what might be considered one of the most valuable of the departmental records.

When the duties pertaining to this work were intrusted to me. I found that the bound volumes of orders were considerably in arrears. These I have been endeavouring to bring up to date, with the result that volumes for two years, namely 1901 and 1902 have been completed within the fiscal nine months. This makes a total of six volumes of these orders in council which have been got out since I took charge of

this work.

All the orders in council relating to this department are recorded in this office, copies of same made and carefully compared, and a supply of printed copies obtained and filed for the use of the various branches of the department to which these orders

respectively relate.

Copies are also made and requisitions issued on the King's Printer for the publication in the Canada Gazette and also in the British Columbia Gazette (in the latter only when such orders relate to the administration of the regulations governing lands in the Railway Belt). Returns of these gazetted orders in council are made to both

houses of parliament within the first fifteen days after the opening of each session of parliament.

I have the honour to be, sir,

Your obedient servant,

JOS. P. DUNNE,

Clerk in charge of Ordnance and Admiralty Lands Branch.

A.—Statement showing number of Lots redeemed, the amount for which such lots were previously sold and the balance of purchase money received during the fiscal nine months ending March 31, 1907.

Locality.	Number of Lots Redeemed.	Amount of Purchase or Consideration Money.	Amount received on account during the Fiscal Nine Months.	Remarks.
Edmundston Grand Falls Nepean Ottawa  Point Pelee Quebec Sorel  Total	4 lots 2 " 5 " and 7 ½ 1 lot 2 lots 4 30 acres	8 cts.  180 00 63 40 2,178 00 1,388 24 48 1,200 00 Nil.  5,010 12	28 50 1,583 80 1,388 24 48 240 00	Balance of purchase money. """ Consideration money. Purchase price. Balance of purchase money. Free graut.

JOS. P. DUNNE,

Clerk in charge of Ordnance and Admiralty Lands Branch.

B.—Statement showing the several localities on account of which moneys have been received during the fiscal nine months ending March 31, 1907.

Locality.	Amount.
	\$ ct
Amherstburg	4 (
Burlington Beach.	100 0
Chambly	508
Charlotteville.	18
idmundston	137
Mmsley	10 8
ort Cumberland	40 (
ort Erie	24 (
rand Falls	297
renville	4 -
lingston	224
ongueuil	234
Iontreal	1
epean	1,583
Tagara	10
romocto	
ttawa	2,116
wen Sound	98
oint Pelee	5
rescott.	2
uebec	990
arnia	40
helbourne	60
imcoe	4
orel,	4
Volford	105 48
Registration Fees	48
•	6,663
Less-Refund	0,003
ABOS IVERUIT	
Total	6,662

JOS. P. DUNNE, Clerk in charge of Ordnance and Admiralty Lands Branch.

C.—Statement of receipts on account of Ordnance and Admiralty Lands for each of the fiscal nine months ending March 31, 1907.

Month.	Fees.	Rent or Interest.	Principal.	Total.
1906.	\$ ets.	\$ ets.	\$ cts.	S ets.
July	8 00 4 00	62 93 143 51	$105 00 \\ 434 00$	175 93 581 51
August		251 23	314 42	565 65
October	4 00	286 36	393 10	683 46
November	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	322 55 149 40	1,633 48	1,968 03 156 23
1907.		1		
January	90	304 04	943 79	1,248 73
February	4 00	74 55	110 00	188 55
March	10 00	439 51	646 30	1,095 81
Less refund in the month of February	48 90	2,034 08	4,580 92	6,663 90 1 00
		1		6,662 90

JOS P. DUNNE.

Clerk in charge of Ordnance and Admiralty Lands Branch.

D.—Statement showing amounts due and unpaid on account of instalments of purchase money and rent or interest for the fiscal nine months ending March 31, 1907.

Locality.	Amount of instalments due and unpaid.	Rent or interest due and unpaid.	Total.
	\$ cts.	\$ ets.	\$ ct
Beaver Harbour		4 00	4 0
Burlington Beach		180 00	189 0
Carillon		4 80	4.8
Chambly	182 00	302 75	484 7
Dalhousie	23 00	8 28	31 2
Edmundston	96 93	97 52	194 4
llmslev		50	õ
rand Falls	1,770 01	454 09	2,224 1
Kingston	50 96	52 27	103 2
ongueuil		240 00	240 0
1arlborough		60 00	60 0
Vepean	216 00	140 08	356 0
ttawa		2,907 06	2,907
wen Sound		29 00	29 (
xford		21 20	21 2
omeroy Bridge		6 25	6 1
resqu'isle			30 (
uebec		4 00	1 (
helburne Harbour		200	1.296 3
orel		1,296 36	2 (
t. Croix River		780 00	52,780
'oronto Volford	52,000 00	63 00	63 (
	54,338 90	6,681 16	61,020 (

JOS. P. DUNNE,

Clerk in charge of Ordnance and Admiralty Lands Branch.

## No. 33.

## REPORT OF THE LAND PATENTS BRANCH.

DEPARTMENT OF THE INTERIOR.

LAND PATENTS BRANCH, OTTAWA, August 2, 1907.

W. W. CORY, Esq.,

Deputy Minister of the Interior,

Ottawa.

SIR,—I have the honour to submit for your information the statements, hereinafter enumerated, for the nine months ending March 31, 1907.

A.—Statement showing the number of homestead entries as compared with the corresponding period of the previous year.

B.—Abstract of letters patent covering Dominion lands situate in Manitoba, Saskatchewan, Alberta, British Columbia and the Yukon Territory.

C .- Statement showing the number of acres of swamp lands in Manitoba transferred by order in council to the province of Manitoba.

D.—Statement showing the number of patents forwarded to the several registrars of the Land Registration districts of the provinces of Alberta and Saskatchewan, and the Yukon Territory; and the number of notifications mailed to the patentees.

E.—Statement showing the number of entries cancelled; also the year in which

such entries were made.

F.—Statement showing the number of assignments recorded at head office.

G .- Statement of entries affecting Dominion lands which were made at head office.

I have the honour to be, sir,

Your obedient servant,

N. O. COTE.

Chief Clerk.

A .- STATEMENT showing the number of homestead entries made during the nine months, from July 1, 1906, to March 31, 1907, at the several Dominion Land Agencies, as compared with same period of previous year.

Agency.	1906-7.	1905-6.	Increase.	Decreuse.	Month.	1906-7.	1905-6.	Increase.	Decrease,	Net decrease.
Alameda Battleford Frandon Calgary Dauphin Humboldt. Edmonton Kamloops. Lethbridge	3,208 82 971 357 751 2,770 46 1,418	1,544 401 2,756 55 1,181	751 14	666 52 573 44	July Angust September Octoher November December January February March	4,174 3,388 2,595 3,389 2,966 1,402 1,111 1,033 1,589	3,040 2,406 2,771 3,468 2,335 1,903 2,036	348 189 618	502	
Minnedosa Moosejaw. Moosejaw. New Westminster Prince Albert. Regina Red Deer. Winnipeg. Yorkton	1,684 738	$ \begin{array}{r} 159 \\ 23 \\ 1,190 \\ 7,270 \\ 2,356 \\ 465 \\ 2,804 \\ \hline 25,728 \end{array} $	3	105 187 1,602 672 1,096 5,416		21,647 esenting in ase of 13,	1905-6	65	,524 So	

DEPARTMENT OF THE INTERIOR. LAND PATENTS BRANCH, August 2, 1907. N. O. COTE, Chief Clerk.

B.—Abstract of Letters Patent covering Dominion Lands situate in Manitoba, Sas katchewan, Alberta, British Columbia and the Yukon Territory issued from the Department of the Interior during the Fiscal Year (nine months) ending March 31, 1907, as compared with the corresponding nine months of the Fiscal Year ending June 30, 1906.

	Nature of Count	FROM JULY MARCH 3		FROM JULY 1, 1905, TO MARCH 31, 1906.		
Number.	Nature of Grant.	Patents.	Acres.	Patents.	Acres.	
n N						
1	British Columbia homesteads	25	3,829	37	5,479	
2	sales	32	$2,919 \\ 632$	34	$\frac{5,071}{720}$	
3	Coal lands sales	$\frac{2}{2}$	251	10	341	
	Homesteads	8,894	1,417,541	5,523	876,672	
	Hudson's Bay Co	25	20,111	11	24,105	
7	Manitoba Act grants			6	122	
8	Military Bounty grants	1 1	160	1	160	
9	homesteads	3	959	4 3	1,277	
10	Mineral rights (179 acres)	4 2	400	9	362 918	
11 12	Mining lands sales	333	67,381	249	45,710	
13	Parish sales	8	770	11	1,168	
	Quit claim special grants (485 acres)	9		11		
	Care tables of table garage ( )	,				
	Railways:-					
15	Alberta Railway and Coal Co	1	160		2,215	
16	Calgary and Edmonton Railway Co	• • • • • • •		8	2,215	
17	" (Under rights,	2		588		
18	Canadian Northern Railway Co	332	284,662	57	12,605	
19	Canadian Pacific Railway grants	140	237,861	421	1,079,099	
20	" " Souris Branch.	66	195,692	40	124,399	
21	11 11 11 11 11					
	(Under rights)			155		
22	Canadian Pacific Railway roadbed and station	C	117	12	895	
00	grounds	$\frac{6}{18}$	$\frac{117}{271}$	2	20,176	
23 24	Manitoba and Northwestern Kanway Co	10	2/1	_	20,110	
24	way Co	99	37,592	212	139,132	
25	Qu'Appelle, Long Lake and Saskatchewan		.,			
	Railroad and Steamboat Co	41	22,910	375	528, 292	
26	Sales	361	50,161	225	33,000	
27	School lands sales	105	15,382	63	10,097	
28	Special grants	65 20	726 843	55 44	1,535 1,808	
29	Yukon Territory sales	20	843	2	1,808	
30	specials					
	Totals	10,596	2,361,330	8,171	2,915,518	

N. O. COTÉ, Chief Clerk.

Department of the Interior, Land' Patents Branch, August 2, 1907.

C.—Statement showing the number of acres of swamp lands in Manitoba transferred by order in council to the province of Manitoba, up to March 31, 1907.

	Acres.
April 16, 1888	52,600.00
June 7, 1888	60,335 .60
August 25, 1891	105,635 · 41
December 7, 1891	36,479 .00
April 22, 1893	69,680.00
October 21, 1893	13,040 .00
October 4, 1895	50,602.72
October 31, 1896	53,520 · 19
October 31, 1896	6,960.00
November 10, 1896	137,016 .75
December 1, 1896	117,250.09
June 18, 1897	151,985 · 39
June 27, 1898	3.120.00
December 1, 1899	148,811 · 39
February 17, 1899	
August 18, 1899	48,470.00
May 26, 1900	
January 6, 1900	160.00
April 26, 1902	20,744.01
February 3, 1903	27,764.85
February 3, 1903	84,659 .48
August 17, 1904	5.127.00
August 17, 1904	5.584.00
August 18, 1904	13,098 .01
September 28, 1904	$43.192 \cdot 27$
December 29, 1904	10.719 · 73
April 20, 1905	160.00
July 20, 1905	16,285.00
January 8, 1907	13,137.00
January 14, 1907	31,536 · 50
January 14, 1907	85,569 ·82
Total	.413.244 ·21
	,,

N. O. COTE, Chief Clerk.

DEPARTMENT OF THE INTERIOR,
LAND PATENTS BRANCH, August 2, 1907.

D.—Statement showing number of patents forwarded to the several registrars of the Land Registration districts of the provinces of Alberta, Saskatchewan and Yukon Territory, and the number of notifications mailed to patentees during the nine months, July, 1906, to March, 1907, inclusive.

Registration District.	Number of Patents sent to Registrars.	Number of notifications mailed to Patentees.
Assiniboia East Saskatchewan West Saskatchewan North Alberta South Alberta Yukon Totals	3,462 977 522 1,950 1,405 12	3,428 918 431 638 1,258 8

N. O. COTE, Ghief Clerk.

DEPARTMENT OF THE INTERIOR, LAND PATENTS BRANCH, August 2, 1907.

E.—Statement showing the number of entries cancelled from July 1, 1906, to March 31, 1907.

Year.	Homesteads.	Pre-emptions.	Time Sales.	Sales.
1873. 1874. 1874. 1879. 1881. 1883. 1883. 1884. 1885. 1886. 1889. 1889. 1890. 1891. 1892. 1893. 1894. 1895. 1896. \$\$1. \$\$1. \$\$1. \$\$1. \$\$1. \$\$1. \$\$1. \$\$	1 1 2 2 	1	1	
	14,110	8	4	4

N. O. COTE, Chief Clerk.

DEPARTMENT OF THE INTERIOR,
LAND PATENTS BRANCH, August 2, 1907.

F.—Statement showing the number of assignments recorded at head office during the nine months ending March 31, 1907.

> N. O. COTE, Chief Clerk.

DEPARTMENT OF THE INTERIOR,

LAND PATENTS BRANCH, August 2, 1907.

G.—Statement of entries affecting Dominion Lands which were made at head office for the nine months ending March 31, 1907.

Name of Grant.	No. of Grant	Acres.
Special Grants Calgary and Edmonton Railway Co. Canadian Northern Railway Co. Canadian Pacific Railway Co., Main Line Canadian Pacific Railway Co., Souris Branch Manitoba Southwestern Colonization Railway Co. Railway Right of Way Hudson's Bay Company.	94	2,871 25 161 00 314,812 73 237,781 17 195,692 10 36,472 08 1,367 22 289,991 45

N. O. COTE. Chief Clerk.

DEPARTMENT OF THE INTERIOR, LAND PATENTS BRANCH, August 2, 1907.

#### No. 34.

## REPORT OF THE CORRESPONDENCE MAILING OFFICE.

DEPARTMENT OF THE INTERIOR,

CORRESPONDENCE COMPARING AND MAILING OFFICE,

OTTAWA, July 9, 1907.

W. W. CORY, Esq.,

Deputy Minister of the Interior,

Ottawa.

SIR,—I have the honour to submit to you herewith a statement showing in part the work done in the Comparing and Mailing Office of the Department of the Interior during the nine months of the fiscal year ending March 31, 1907.

The outgoing correspondence has increased during this period 32 per cent, the largest yearly increase since the establishment of the department.

I have the honour to be, sir,

Your obedient servant,

CHAS. C. PELLETIER,.

Clerk in Charge.

7-8 EDWARD VII., A. 1908

STATEMENT of the work done in the comparing and mailing room during the nine months of the fiscal year ending March 31, 1907.

From July 1, 1906, to March 31, 1097.	Letters sent.	Registered letters sent.	Telegrams sent.	Totals.
1906.				
July August September October November Decomber	20,384 20,136 23,917 25.338	2,626 2,147 2,020 3,159 3,728 2,431	109 167 145 152 87 65	24,432 22,698 22,301 27,228 29,153 24,175
Totals for first half year	133,151	16,111	725	149,987
1907.				
January February. March.	22,088	3,831 3,631 2,968	92 182 89	29,468 25,901 28,239
Total from January 1, 1907, up to and including March 31 Total for first half year	72,815	10,430 16,111	363 725	83,608 149,987
Total for 9 months of the fiscal year ending March 31, 1907		26,541	1,088	233,595

The number of pages of documents, &c., compared during the nine months of the fiscal period ending March 31, 1907, was 1.342.

The number of pages of letter book indexed was 99,175; each page was indexed in double entry. The indexing shows an increase over the same period of last year of 21 per cent.

The daily average of letters sent out was 950, or an increase over the same period

last year of 31 per cent.

The grand total for this office during the nine months of the fiscal year, 1907, is 233,595, or an increase of 32 per cent over the corresponding period last year.

CHAS. C. PELLETIER,

Clerk in Charge.



## PART II

## IMMIGRATION



## IMMIGRATION.

## REPORT OF THE SUPERINTENDENT OF IMMIGRATION.

DEPARTMENT OF THE INTERIOR,

OTTAWA, April 2, 1907.

W. W. Cory, Esq.,
Deputy Minister of the Interior,

Per ocean-travel-

Ottawa.

SIR,—I have the honour to place before you herewith the annual reports of the principal officers engaged in the immigration service, together with a report from the High Commissioner for Canada in London, and appended reports from British and continental agents, &c. These reports cover the fiscal period of nine months ending March 31, 1907.

The following statistical tables, for the same period, have been compiled in my office:—

#### IMMIGRANT ARRIVALS.

SUMMARY for the Fractional Fiscal Year 1906-7 (nine months, ending March 31, 1907).

1 Cl Occan-tlavel	
North Sydney 1	1,012
	3,192
	,641
	1,537
	2,282
Victoria	2,293
New York	
Portland	
Boston	
Baltimore 154	
Philadelphia 94	
18	3,051
<del>-</del>	90,008
From the United States, not including \$9 United	
States citizens by ocean ports	34,659
Total	124,667

#### COMPARATIVE STATEMENT.

TOTAL IMMIGRANTS arriving for Canada, by months, for the Fractional Fiscal Year 1906-7 (nine months, ending March 31, 1907), and for the corresponding months of the Fiscal Year 1905-6.

		MONTHS, JU					AL YEAR 1 MARCH 31,	
	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.
July	6,478 5,446 5,413 4,878 3,905 2,964 2,277 4,035 15,321	2,991 2,456 2,986 2,457 1,876 1,204 7,90 1,142 3,991	3,109 2,535 2,649 2,322 1,686 1,138 791 1,025 4,698	12,578 10,437 11,048 9,657 7,467 5,306 3,858 6,202 24,010	9,850 9,641 7,345 6,993 6,395 4,109 3,604 5,371 20,230	4,420 3,792 3,817 3,558 2,689 1,851 1,177 1,340 4,312	4,087 3,590 3,173 3,251 2,370 1,688 892 1,034 4,088	18,357 17,023 14,335 13,802 11,454 7,648 5,673 7,745 28,630
Totals	50,717	19,893	19,953	90,563	73,538	26,956	24,173	124,667

#### COMPARATIVE STATEMENT.

IMMIGRANTS arriving for Canada, by ports, for the Fractional Fiscal Year 1906-7 (nine months, ending March 31, 1907), and for the corresponding months of the Fiscal Year 1905-6.

_			LY TO MAR CAL YEAR 1			ONAL FISCA		
	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.
North Sydney	8,244 5,316 13,849 767 219	2,499 1,434 7,858 157 38	2,362 1,307 7,366 98 11	13,105 8,057 29,073 1,022 268	845 12,354 7,855 19,893 2,086 2,044	122 3,151 2,110 11,403 120 207	45 2,687 1,676 10,241 76 42	1,012 18,192 11,641 41,537 2,282 2,293
land, Boston, Baltimore and Philadelphia) From the United States.		1,110 6,797	1,058 7,751	6,312 32,726	8,798 19,663	$\frac{2.198}{7.645}$	2,055 7,351	13,051 34,659
Totals	50,717	19,893	19,953	90,563	73,538	26,956	24,173	124,667
		1					,	

5

## SESSIONAL PAPER No. 25

#### COMPARATIVE STATEMENT.

IMMIGRANT arrivals from the United States, direct, by months, for the Fractional Fiscal Year 1906-7 (nine months, ending March 31, 1907), and for the corresponding months of the Fiscal Year 1905-6.

_			LY TO MAR				AL YEAR 1 MARCH 31,	
	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.
July August September October November December January February March	1,767 1,717 2,349 2,085 1,261 894	796 699 710 844 749 505 292 441 1,761	813 695 687 935 850 580 339 469 2,383	3,467 3,161 3,114 4,128 3,684 2,346 1,525 2,114 9,187	2,967 2,463 2,331 2,857 2,306 1,298 973 896 3,572	1,164 870 892 1,135 963 533 381 329 1,378	1,019 834 829 1,103 960 509 321 295 1,481	5,150 4,167 4,052 5,095 4,229 2,340 1,675 1,520 6,431
Totals	18,178	6,797	7,751	32,726	19,663	7.645	7,351	34,659

SEX, OCCUPATIONS and Destination of total Immigrant arrivals for Canada for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

		SEX.	÷						TRA	ов ов О	TRADE OR OCCUPATION	χ.				
					Farm	Farmers or Farm Labourers Class.	drm 88.	Genera	General Labourers	ors.	M	Mechanics.		Clerks,	Clorks, Traders, &c.	æc.
	Males.	Females.	Children.	Totals.	Zlales,	Females.	Children.	Males.	Fennales.	Children.	.səle3/	Females.	Chiidren.	Males.	Females.	Children.
Per ocean travel	53,875 19,663	19,311	16,822	90,068 34,659	11,887 15,875	2,785 6,861	3,519	20,969	2,562	3,336	13,483	5,405	5,526 13.1	4,118	1,431	1,137
Totals	73,538	26,956	24,173	124,667	27,769	9,646	10,460	22,568	2,629	3, 169	14,518	5,630	5,660	4,762	1,599	1,217
		ŧ	Тварк	- Тварк ок Оссиратюм	ATION.						Die	Distrination				
-		Miners.		stas.	Not	Not Classified.		nces.				·uv		.sidm		
	Males.	Females.	Children.	Female Serv	.səlɛl/	Lemales.	Children.	Maritime Prori	Quebec.	oirsrio.	.sdorinsl/.	Saskatchews	Alberta.	British Colu	Упкоп.	Not given.
Per occum travel	1,567	8 <u>6</u> .	813 813	4,583	1,851	2,107	191.23 124.	6,491	18,063	988 150	17,036	4,257	3,474	8,406	91	318
Totals	1,942	527	₹	4,656	1,986	2,286	2,533	6,510	18,319	32,654	20,273	15,307	17,559	13,650	2.2	318

#### COMPARATIVE STATEMENT.

IMMIGRANTS arriving for Canada, by nationalities, during the Fractional Fiscal Year 1906-7 (nine months, ending March 31, 1907), and for the corresponding months of the Fiscal Year 1905-6, showing increase or decrease of each nationality.

Country.	to March, inclusive,	Fractional Fiscal Year 1906-7. (9 months, ending Mar. 31, 1907.)	Increase.	Decrease.
English Welsh Scotch Irish	29,993 429 5,846 2,353	41,156 502 10,729 3,404	11,163 73 4,883 1,051	
Total British	38,621	55,791	17,170	
African, South Australian Austrian, N.E.S* Bohemian Buckowinian Croatian Dalmatian Galician Hungarian, N.E.S Magyar Ruthenian Slovak Belgian Bulgarian Bulgarian Bulgarian Burgarian Burgarian Burgarian Burgarian	37 214 349 41 155 122 9 995 388 236 87 84 540 29	23 185 562 94 229 169 44 1,652 499 347 303 146 650 179 5	213 53 74 47 35 657 111 111 216 62 110 150	14 29
Chinese Dutch French German, N.E.S Alsace-Lorraine Bavarian Prussian Saxon West Indian	13 125 833 833 4 19 11 2 59	92 394 1,314 1,889 1 1 1 12 64	79 269 481 1,056	3 18 2
Bermudian Jamaican Greek Hebrew, N.E.S  "Russian "Polish "Austrian "German Italian Japanese Newfoundland New Zealand	8 10 97 539 3,730 31 191 28 2,489 720 248 57	10 16 545 544 5,802 49 146 43 5,114 2,042 1,029	2 6 448 5 2,072 18  15 2,625 1,322 781	45 27
Portuguese Poles, N.E.S.  "Austrian "German "Russian Persian Roumanian Russian, N.E.S Finns	3 68 61 27 225 5 190 1,470 708	2 144 375 22 492 31 431 1,927 1,049	76 314 267 26 241 457 341	5
Doukhobors. Spanish	204	29	22	204
Swiss Servian Danish Icelandic	81 15 290 120	112 4 297 46	31 7	11 74

^{*} N.E.S.—Not elsewhere specified.

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Comparative Statement.—Immigrants arriving for Canada, by Nationalities.—Con.

Country.	Nine months, July to March, inclusive, Fiscal Year 1905-6.		Increase.	Decrease.
Swedish Norwegian Turks Armenians Egyptians Syrians Arabians U.S.A. Citizens (through Ocean Ports) Negro India	991 655 144 59 18 276 14 69 1	$\begin{array}{c} 1,077\\ 876\\ 232\\ 208\\ 10\\ 277\\ 31\\ 89\\ 108\\ 2,124\\ \end{array}$	86 221 88 149 1 1 17 20 107 1,942	
Total Continental, &c	19,216	34,217	15,001	
United States (direct)	32,726	34,659	1,933	
Total Immigration	90,563	124,667	34,104	

#### ARRIVALS AT OCEAN PORTS.

For the fractional fiscal year 1906-7 (nine months, ending March 31, 1907), there arrived via Canadian and United States ocean ports, 133,146 passengers, of whom 13,544 travelled saloon and 119,602 steerage. Of the saloon passengers 12,444 were destined to Canada and 1,100 to the United States. Of the steerage passengers 101,715 were for Canada and 17,887 for the United States. Included in the steerage passengers for Canada were 9,293 returned Canadians and 2,414 tourists, leaving the immigration proper via ocean ports at 90,008 souls, which together with the 34,659 settlers direct from the United States, brings the total immigration to 124,667, an increase over the corresponding nine months of the previous fiscal year of 34,104 persons.

The following further statistical information will be of interest: Table I. deals with the total arrivals of saloon passengers, Table II. with the total arrivals of steerage passengers, Table III. with the monthly arrivals of immigrants for Canada, and Tables IV. and V. give summaries of the information obtained from immigrants for Canada upon arrival.

TABLE I.

NATIONALITY and Sex of Saloon Passengers arriving at Ocean Ports for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

		Can	VADA.		U	NITED	STATES		CANAD	A AND	UNITED	STATES
Nationality.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.	Males.	Pemales.	Children.	Totals,
African, South Australian Australian Belgian Chinese Dutch French German English Welsh Scotch Irish West Indian Bermudian Janaican Greek Hebrew Italian Japanese Newfoundland. New Zealand Philippino Portuguese Polish Roumanian Russian, N.E.S Finns Spanish Sweiss Danish Sweiss Danish Sweisa V. S. A. Citizens India Canadians Tourists	1 31 9 15 7 2 50 46 1,816 10 384 122 10 26 2 10 11 5 2 14 3 3 3 262 2 1 2,211 1,536	28 1 1 1 1 14 17 1,010 5 167 55 10 32 2 84 7 7 1 1 2 2 2 3 1 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1	6 3 1 126 17 5 4 10 1 1  3  3  21	11 65 10 19 16 3 65 63 2,952 24 68 5 5 1 7 7 31 297 21 6 2 2 1 1 20 20 1 1 5 5 4 4 4 4 90 3 4,508 2,973	12 	10 2 2 4 48 82 9 3 3 	17 26	23	1,891 10 401 128 10 266 3 1 1 1 9 54 245 16 6 3 3 3 3 3 3 3 6 2 	38 1 1 1 16 19 1,058 10 32 2  1 6 105 9  1 5 1 5 1 2 2 2 3 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1	7 3 1 143 19 5 4 10 1 15 3 3 1 72 224 128	18 88 100 199 177 178 178 178 178 178 178 178 178 178
Totals	6,831	5,052	561	12, 144	577	445	78	1,100	7,408	5,497	639	13,544

TABLE II.

Nationality and Sex of Steerage Passengers arriving at Ocean Ports for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

				1								
	**	CANA	ADA.		U	NITED	States.		CANA	ADA AN STAT		ED
Nationality.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.
African, South. Australian Austrian, N.E.S Bohemian Buckowinian Croatian Dalmatian Galician Hungarian, N.E.S Magyar Ruthenian Slovak Belgian Bulgarian Brazilian Chinese. Dutch French. German, N.E.S Alsace-Lorraine Bavarian. Prussian English Welsh Scotch. Irish. Welsh Scotch. Irish. West Indian Bermudian Jamaican Greek Hebrew, N.E.S  Russian Polish Austrian German, Halian Japanese Newfoundland New Zealand. Portuguese. Poles, N.E.S  Austrian German Russian Persian Russian Persian Roumanian Russian, N.E.S Finns Spanish Swiss Servian Danish. Icelandic Swedish Norwegian Turks Armenians Egyptians Syrians.	15 81 15 81 15 81 1418 32 147 150 444 1,047 150 245 248 120 361 178 3 63 217 725 5809 1 1 1 6 22,819 324 6,487 1,961 26 8 9 489 212 2,238 32 22 2,238 32 22 2,238 4,430 1,766 819 23 45 26 25 9 999 7774 21 16 68 44 149 17 660 484 4 132	$\frac{35}{2}$	59 59 61 29 53 8 8 287 73 44 22 122 122 1 1 20 80 0 241 592 413 11 4153 1,923 8,867 75 1,778 413 11 34 43 43 17 75 38 8 503 70 4 16 56 17 219 165 8 25	23 185 562 94 4229 169 441 1,652 499 347 303 146 650 179 92 394 1,314 1,889 10 10 16 545 544 580 49 146 43 5,404 1,029 1,029 1,029 1,049 2,042 1,049 1,049 1,049 1,049 1,077 1,049 2,042 1,077 1,049 2,042 1,077 1,049 2,042 1,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4,077 4	81 27 1	5 1 91 1 380 568 2 5	19 1 12 656 233 2 1 62 238 348 6	15 23 24 17 18 18 18 18 18 18 18 18 18 18 18 18 18	82 6 316 18 1,230 1,508 290 175	112 2,595 1,123 27 7 25 196 1,732 9 40 111 111 1404 362 286 13 56 4 4 7 7 33 11 11 183 183 183 183 183 1	457 513 8 31 4	29 337 796 114 229 214 45 636 347 303 146 812 290 0 6 1,406 2,528 1 1 1 28 43,043 547 11,355 3,706 68 68 10 16 68 68 10 16 68 16 16 16 16 16 16 16 16 16 16

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## TABLE II.

NATIONALITY and Sex of Steerage Passengers arriving at Ocean Ports for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).—Concluded.

		Can	ADA.		τ	JNITED	STATE	s.	Can	ADA A: Sta	ND UNI	TED
Nationality.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.
Arabians U.S.A. Citizens Negro India.	18 53 66 2,120	17 37	3 19 5 2	31 89 108 2,124	659 5 8			1,445 5 8	18 712 71 2,128	10 654 37 2	3 168 5 2	31 1,534 113 2,132
Total Immigration Returned Canadians. Tourists		2,148	734	9,293				16,862 1,025	6,411	23,837 2,148 732	734	106,870 9,293 3,439
Totals	61,923	22,113	17,679	101,715	10,400	4,604	2,883	17,887	72,323	26,717	20,562	119,602

TABLE III.

MONTHLY arrivals of Immigrants for Canada by Nationalities, at Ocean Ports, for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

F ractional 1	riscal 1	ear 100	0 (01			1116 111	arch e			
Nationality.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Totals.
African, South	4 47 28 6 72	5 38 32 25 39	1 13 32 22 24	1 12 26 13 4	9 39 12 35	 3 23 14 9	8 24 	6 26 12 	$\begin{array}{c} 6\\29\\346\\2\\37\end{array}$	23 185 562 94 229
Croatian Dalmatian Galician Hungarian, N.E.S.	17 3 384 20 15	9 4 100 18 26 13	28 2 150- 19 46 29	18 4 33 41 42 21	33 5 162 73 42 33	10 2 92 35 38 76	51 22 23	10 23 71 30 78 35	$\begin{array}{r} 37 \\ 1 \\ 618 \\ 212 \\ 38 \\ 62 \end{array}$	169 44 1,652 499 347 303
Ruthenian Slovak Belgian Bulgarian Brazilian Chinese	13 107 7	72 12	12 86 13	11 73 10	21 60 47	13 26 51 5	12 39 5	18 31 4 	46 156 30	146 650 - 179 5 92
Dutch French German, N.E.S. Alsace-Lorraine Bavarian	356 271 1	45 136 153	28 145 226	20 221 368	22 98 239	17 55 246	22 48 194	30 75 51	169 180 141	394 1,314 1,889 1
Prussian English Welsh Scotch Irish West Indian	6,361 56 1,691 542 17	$   \begin{array}{c}     1 \\     6,727, \\     104 \\     1,278 \\     681 \\     8   \end{array} $	$ \begin{array}{c} 1\\ 4,661\\ 73\\ 1,255\\ 460\\ 21 \end{array} $	3,843 59 1,113 414 5	2,244 44 733 218 4	7,716 29 519 148 8	980 19 402 85	2,675 31, 794 211	11,949 87 2,944 645	$   \begin{array}{r}     12 \\     41,156 \\     502 \\     10,729 \\     3,404 \\     64   \end{array} $
Bermudian Jamaican Greek Hebrew, N.E.S. Russian Polish	4 1 45 55 920 1	4 1 49 59 1,004	1 12 31 90 1,005	103 13 477 1	80 101 551 3	32 50 702 14	1 41 97 391 12	37 27 397 8	127 52 355	10 16 545 544 5,802 49
" Austrian. " German Italian Japanese. S Newfoundland. New Zealand	11 427 344 40 7	15 7 402 257 26 8	34 1 389 159 40 4	10 16 406 291 33 3	30 5 343 213 14 2	19 8 384 175 10	8 1 197 165 533 1	13 3 454 183 127 2	$\begin{array}{c} 6\\2\\2.112\\255\\206\\2\end{array}$	146 43 5,114 2,042 1,029 30
Portuguese Poles, N.E.S " Austrian. " German " Russian	14 29 12 112 1	$\begin{array}{c} 1\\ 21\\ 41\\ 2\\ 70\\ 5 \end{array}$	7 33 30	112 31 2 35	55 1 47	8 69 <u>57</u>	6 29  20 25	25 35 1 44	47 53 4	144
Persian. Roumanian Russian, N.E.S. Finns Spanish Swiss	72 126 93 5 29	23 161 121 8 11	22 239 135 12 22	27 153 159 3 9	92 310 139	56 164 143	22 125 56 1 6	76 211 97	41 438 106	431 1,927 1,049 29 112
Servian	1 38	54	30	1 39	31	18	····i6	17	54	297
Icelandic. Swedish Norwegian Turks Armenians	35 233 152 7 6	$   \begin{array}{r}     1 \\     150 \\     155 \\     29 \\     16   \end{array} $	10 159 119 20 13	127 101 13 4	107 73 23 7	67 37 42 12	25 26 27 56	34 44 24 71	175 169 47 23	876 232 208
Egyptians. Syrians. Arabians U.S.A. Citizens Negro. India.	23 5 26 57 203	6 17 3 588	11 12 265	8 2 7 11	54 17 5 9 711	47 2 5 6 33	83 4 10	20 1	14 3 8 51	277 31 89 108
Totals	13,207	12,856	10,283		7,225	5,308	3,998	6,225	22,199	90,008

## TABLE IV.

MONTHLY arrivals of Immigrants for Canada, by Occupations and Destination, at Ocean Ports, for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Totals.
Agriculturists. General labourers. Mechanics Clerks Miners Fennale servants. Not classed	2,529 3,690 4,106 959 426 784 713	3,087 2,742 3,679 967 519 680 1,182	1,817 2,270 3,276 878 501 706 835	1,594 2,105 2,535 783 364 573 753	1,005 2,628 1,866 585 243 453 445	765 1,749 1,444 427 180 330 413	478 1,495 980 395 102 148 400	932 2,239 1,670 539 238 215 392	5,984 7,889 4,858 1,153 305 694 1,316	26,807 24,414 6,686 2,878 4,583
Totals	13,207	12,856	10,283	8,707	7,225	5,308	3,998	6,225	22,199	90,008
Maritime Provinces. Quebec. Ontario. Manitoba Saskatchewan. Alberta British Columbia. Yukon	535 2,837 4,709 2,885 696 477 1,062 6	608 2,460 4,301 3,147 517 451 1,372	587 2,738 3,537 1,508 491 437 983 2	319 1,925 3,292 1,198 495 420 1,058	430 1,878 2,240 884 324 249 1,219	466 1,231 1,974 764 226 216 431	879 785 1,224 430 198 105 377	617 1,427 2,007 1,094 222 208 650	2,050 2,782 8,981 5,126 1,088 911 1,254	18,063 32,265 17,056 4,257 3,474
Totals	13,207	12,856	10,283	8,707	7,225	5,308	3,998	6,225	22,199	90,008

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TABLE

NATIONALITY, Sex, Occupations and Destination of Immigrant Arrivals for ending March

			===										
		c	EX.				•					TRAI	E OR
Nationality.			EX.			rs, or I irers C			eneral bourers	5.	Mechanics.		
	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Males.	Females.	Children.	Males.	Pennles.	Children.
African, South. Australian. Austrian, N.E.S. Bohemian. Buckowinian. Croatian. Dalmatian Galician. Hungarian, N.E.S. Magyar Ruthenian. Slovak Belgian. Bulgarian. Brazilian. Chinese. Dutch. French. German, N.E.S. Alsace-Lorraine. Bavarian Prussian. English. Welsh Scottch Irish. West Indian Bernudian Jamaican Greek Hebrew, N.E.S.  "Russian. "Polish. "Austrian. "Polish. "Austrian. "German. Italian Japanese Newfoundland. New Zealand Portuguese. Poles, N.E.S. "Austrian. "German. Russian, N.E.S. "Russian. Russian, N.E.S. "Russian. Russian.	2,236 67 18 4,430 1,766 819 23 2 106 270 12 345 26 26 299 774 21 688	205 4 28  92 12	5 59 61 29 53 8 8 287 73 444 212 1122 11 22 11 592 11,778 413 11 11 34 43 48 49 77 55 38 88 503 70 44 6 117 219 165	231 185 5622 94 2299 1699 44 1,652 4999 347 303 146 6500 1799 22 394 1,156 502 10,729 3,404 64 64 5,802 49 148 148 149 149 140 165 179 179 179 179 179 179 179 179	88 1,409 581 1 1 39 15 131 131  6 3 248 444 444 5 5 20 25 275 275 275 275 275 275 275	38 88 5100 33 144 22 	78	 49 8 343	16 157 79  4 10 156 3 1 182 15 10  4 16  17 84 4 14 16  18 17 8 18 18 18 18 18 18 18 18 18 18 18 18 1	184 87 100 260 4 196 6 6 7 25 32 135 55 4 4	127 1,491 300 300 2288 466 266 29 23  89 4 420 185 31	19 708 3 1 1 9 103 8888 7 7 21	12 92 1,027 10 10 10 10 10 10 10 11 26 11 29 73 6 10 10 10 10 10 10 10 10 10 10 10 10 10

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V.

Canada, at Ocean Ports, for the Fractional Fiscal Year 1906-7 (9 months,  $31,\ 1907$ ).

Осстра	ATION.									Destination,									
Trac	lerks, ders, &	cc.	М	iners		rvants.	Not	Classi	fied.	ces.				van.		umbia.			
Males.	Females.	Children,	Males.	Pennales.	Children.	Pennale Servants.	Males.	Females.	Children.	Maritime Provinces.	Quebec.	Ontario,	Manitoba.	Saskatchewan.	Alberta.	British Columbia	Yukon,		
1,985 333 34 488 888 1111	8	1 10 10 10 10 10 10 10 10 10 10 10 10 10	250 43  14  67 5 32 2 2 6	1294 100 117 118 15 118 15 118 15 118 15	6 6 2 13	8	3 111 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 5 12  4 10 122 78 	8 77 1 1 1 1 2 1 2 1 3 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	3 77 28 86 20 77 22 52 45 86 6 6 3 49	4 16 245 5 48 16 1 278 40 7 69 2 233 5  15 58 598 594 257	10' 18 74 66 36 114 33 35 52 115 20 172	122 2,359 772 1  4 84 814 814 3 9 24	27 127 354  9 2,053 16 481 122  1  23 42  1  1	18 77 174 175 187 187 187 187 187 187 187 187 187 187	30 27 1 1 7 6 6 19 7 3 3 5 4 40 25 1 1 2 2 3 3 2 2 2 2 3 1 1 1 6 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		
1 6 11	3	3	30	4 6		$\frac{6}{127}$	1 4 6	11 13	5 19	59 49	2 86 71	368 243	42 271 198	98 112	97 72	98 131			

## TABLE

NATIONALITY, Sex, Occupations and Destination of Immigrant Arrivals for ending March

												TRAI	E OR
Nationality.	Sex.				Farm Labo	ers, or C	Farm llass.		eneral bourer:	s.	Mechanics.		
	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Males.	Females.	Children.	Males.	Females.	Children.
Turks Armenians Egyptians. Syrians Arabians. U.S.A. Citizens. Negro. India	209 148 4 132 18 53 66 2,120 53,875	15 35 2 81 10 17 37 2	25 4 64 3 19 5 2		13 13 8	9	13	152 96 1 70 9 19 17 1,811 20,969	5 7 19 3 2 1	19 5	1	1 6 10 1 5 6 1	3 4 2 1 1

V.

Canada, at Ocean Ports, for the Fractional Fiscal Year 1906-7 (9 months, 31, 1907).

OCCUPATION.

DESTINATION.

17

	Clerks, Traders, &c.		М	Miners.			Not Classified.			DON.				wan.		umbin.	
Males.	Fennies.	Children.	Males.	Females.	Children.	Penmle Ser	Males.	Pemales.	Children.	Maritime   Provin	Оперис.	Ontario.	Manitoha.	Saskatehrw	Alberta.	British Colu	Yukon,
6 14 1 32 8 6 4 14	16 3	2 4 16 1	2	···· ··· ··· 1	  1	7 3 12 3 1 28	5 4 1 2 6 4 3S	1 13  15		16; 53; 6 137; 1 24; 79;	43 78 3 96 27 16 7	163 73 1 23 3 15 20 5	4 5 1	16	5	10 4  1  10 1 2,112	
4.118	1.431	1.137	1,567	498	813	4,583	1,851	2,107	2.491	6.491	18,063	32,265	17,036	4,257	3,474	8,400	16

#### PORT OF NORTH SYDNEY.

The collection of immigration statistics at this port is new. According to the returns received by the department for the last three months of the fractional fiscal year, there arrived at the port of North Sydney, 2,013 passengers, of whom 626 travelled saloon and 1,387 steerage. Of the saloon passengers 541 were destined to Canada and 85 to the United States. Of the steerage passengers 1,117 were for Canada and 270 for the United States. Included in the steerage passengers for Canada were 94 returned Canadians and 11 tourists, leaving the immigration proper at 1,012 souls.

Table I. deals with the total arrivals of saloon passengers, Table II. with the total arrivals of steerage passengers, Table III. with the monthly arrivals of immigrants for Canada, and Tables IV. and V. give summaries of the information obtained from immigrants for Canada upon arrival.

TABLE I.

NATIONALITY and Sex of Saloon Passengers arriving at the Port of North Sydney for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

		CANA	DA.		T	NITED	STATES		CANADA AND UNITED STATES.				
Nationality.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.	
African, South Chinese French English. Scotch. Irish West Indian Jamaican Ltalian	38 12 4 2	3		1 1  41 12 5 2	i 1 1			1 1	1 1 39 12 4 2 1	3 i		1 1 1 42 12 5 2 1	
Newfoundland. Russian Spanish. Danish. Swedish. Norwegian.	176 1 2 1 3 1 3	45	3	224 1 3 1 3 1	36	9	2	47	212 1 2 1 3 1 3	54	5	27	
Syrian	33 153 15	20 16 2	2	53 171 17	22 6	3	2	27	55 153 21	23 16 4	2 2	17 2	
Totals	447	89	5	541	67	14	4	85	514	103	9	62	

TABLE II.

NATIONALITY and Sex of Steerage Passengers arriving at the Port of North Sydney for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

		Cana	ADA.		U	NITED	STATES	S.	Canada and United States.				
Nationality.	Males.	Females,	Children.	Totals	Males.	Pemales.	Children	Totals,	Males.	Pemales.	Children.	Totals.	
Austrian Chinese French German English Welsh Scotch Irish Greek Newfoundland Persian Russian Danish Norwegian Turks Armenians Egyptians Syrians U.S.A. Citizens Total immigration Returned Canadians Tourists	2 5 4 4 100 2 11 3 3 11 7388 1 4 4 1 2 2 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6	88° 6 11 16 16 1 122 13	25 8 100 45	2 5 4 10 0 2 1 1 851 1 18 1 1 2 2 3 3 3 8 51 1 1 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1	4	69 6	2	4 26 17 10 259 11	4 4 2 5 8 8 10 0 2 1 1 8 4 7 1 1 1 3 3 7 1 6 1 1 9 3 1 7 1 7 1 1 9 3 1 7 1 7 1 1 1 9 3 1 7 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	157 12 14 19 1 205 1 4	27 	4 25 12 10 10 2 1 1 1,031 1 35 1 2 7 64 1 1 66 21 1 1,271 94 94 94 94 94 94 94 94 94 94 94 94 94	
Totals	946	126	45	1,117	175	84	11	270	1,121	210	56	1,387	

## TABLE III.

Monthly arrivals of Immigrants for Canada by Nationalities at the Port of North Sydney for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

	Jan.	Feb.	March.	Totals
Chinese. French Jerman English Welsh Scotch	1 5 4 7 2	1 3 1		2 5 4 10 2 1 3
Freek Newfoundland.	$\frac{1}{523}$	·· i26	202	851
ersian Kussian Janish Vorwegian	1 18 1 2 3			$   \begin{array}{c}     18 \\     1 \\     2   \end{array} $
Purks Purmenians Pyrians Purmenians Purmenians	38 59 9			38 59 11
Totals	676	134	202	1,012

## TABLE IV.

Monthly arrivals of Immigrants for Canada by Occupations and Destination at the Port of North Sydney for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

	Jan.	Feb.	March.	Totals.
Agriculturists	486	80	190	756
Mechanics.	13	7		20
Clerks	60	4	1	65
MinersFemale servants	2 6	27		29 11
Not classed	109	11	11	131
Totals	676	134	202	1,012
Maritime Provinces	633	120	184	937
Quebec	12	10	3	25
Ontario	21	$\frac{1}{2}$	7	29
Manitoba		_		
Alberta		1		1
British Columbia			6	16
Yukon			1	1
Totals	676	134	202	1,012

## TABLE

Nationality, Sex, Occupation and Destination of Immigrant arrivals for (9 months, ending

		Se	·v		Trade or											
Nationality.					Farm	rmers Labo Class.	Ge Lab	enera oure	l rs.	Mechanics.						
	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Males.	Females.	Children.	Males.	Females.	Children.			
Chinese French German English Welsh Scotch Irish Greek Newfoundland Persian Russian Danish Norwegian Turks Armenians Syrians U. S. A. Citizens Totals	25 54 10 22 1 3 1 738 1 4 1 2 3 3 25 33 10 845	88 6 	25 8 10 45	2 5 4 10 2 1 3 1 851 1 1 1 2 3 3 3 8 1 1 1 1 1 1 1 1 1 1 1 1 1				687 1 1 1 1 1 1 1 1 9 742	8	5	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5	1			

V.

Canada at the Port of North Sydney for the Fractional Fiscal Year 1906-7 March 31, 1907).

Occi	UPAT	ION.										DE	ESTINAT	ion.			
Tra	Clerk ders,	s, &c.	N	Iiner	s.	vants.	No	t Class	sed.	ró				an.			
Males.	Females.	Children.	Males.	Females.	Children.	Female Servants	Males.	т _о ша ^{les} .	Children.	Maritime Provinces.	Quebec.	Ontario.	Manitoba.	Saskatchewan.	Alberta.	British Columbia.	Yukon.
1 1 8 2 2 10 21	1 2	2	1 28			11	61	63	19 6	1 5 4 9 2 1 7 1 7 1 1 1 1 1 2 2 2 8 5 9 9 1 1	20 2	20	2		1	10 5	i
46	14	5	29			11	14	83	34	937	25	29	3		1	16	1

#### PORT OF HALIFAX.

For the fractional fiscal year 1906-7 (9 months, ending March 31, 1907) there arrived at the port of Halifax 28,348 passengers, of whom 5,742 travelled saloon and 22,606 steerage. Of the saloon passengers 5,711 were destined to Canada and 31 to the United States. Of the steerage passengers 20,077 were for Canada and 2,529 for the United States. Included in the steerage passengers for Canada were 1,683 returned Canadians and 202 tourists, leaving the immigration proper at 18,192 souls, an increase over the corresponding nine months of the previous fiscal year of 5,087 persons.

Table I. deals with the total arrivals of saloon passengers, Table II. with the total arrivals of steerage passengers, Table III. with the monthly arrivals of immigrants for Canada, and Tables IV. and V. give summaries of the information obtained from immigrants for Canada upon arrival.

TABLE I.

National Fixed Year 1906-7 (9 months, ending March 31, 1907).

Belgian         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2 </th <th></th> <th>,</th> <th>CANA</th> <th>ADA.</th> <th></th> <th>U</th> <th>NITED</th> <th>States</th> <th>5.</th> <th>Can</th> <th>ADA AN Stat</th> <th>D Unit</th> <th>red</th>		,	CANA	ADA.		U	NITED	States	5.	Can	ADA AN Stat	D Unit	red
Belgian         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         1         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3 </td <td>Nationality.</td> <td>Males.</td> <td>Females.</td> <td>Children.</td> <td>Totals.</td> <td>Males.</td> <td>Females.</td> <td>Children.</td> <td>Totals.</td> <td>Males.</td> <td>Females.</td> <td>Children.</td> <td>Totals.</td>	Nationality.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.
Totals 2,865 2,586 260 5,711 13 14 4 31 2,878 2,600 264 5,74	Belgian French. German English Welsh. Scotch. Irish West Indian Bermudian Jamaican Newfoundland. Now Zealand Norwegian U.S.A. Citizens Canadians Tourists.	1 4 2 185 1 1 24 8 1  26 1 1,138 1,285	5 4 4 3 2 39 1 1 140 1,171 1,142	1 6 3 14 112 108	1 5 2 274 1 29 122 3 3 71 5 1 340 2,421 2,535	7 1	1 1		8 2	1 4 2 185 1 1 24 8 1  31 1 1 193 1,139 1,285	5 4 4 3 2 51 1 141 1,172 1,142	1 10 3 14 112 108	3 1 5 2 274 1 299 12 5 3 3 92 5 1 348 2,423 2,535 5,742

TABLE II.

Nationality and Sex of Steerage Passengers arriving at the Port of Halifax for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

										, 		
		Can	ADA.		J	INITED	STATE	s.	Cas	SADA AI STA		ITED
Nationality.							٠					
	*88	Females.	Children.	<u>x</u>	zi.	Pemales.	Children	7.	É	Females.	Children	<u> 7.</u>
	Mades.	Fem	Chrit	Potals.	Mades.	Fem	Chii	l'otals.	Males.	Fem	Ė	Potals.
												·
African, South	4	2	3	12 12	i	·····i			4 8	3	3	4 14
Austrian, N. E. S Buckowinian.	21 1		11		15	9	9	33		14	20	
Croatiau					1			1	1			70 2 1
Galician	30	7	1	41		1	••••	4	30	7 2	3	41 8
Belgian	57 33	20	14 1	91 34	19 70	7	9	35 70		27	23 1	126
Brazilian	3	2		5					3	2		õ
Chinese	10 110	44	33		. 8			8		44	33	
French German, N. E. S	146 121	31 59	22 89		13 29	2 15	25	15 69		33 74	22 114	214 338
Bavarian	1			9,868	ii1	42		160	1			1
English	6,771 48		1,467	57	4	1		õ	52	1,672	1,474	10,028 62
Scotch	2,636 389		416 59		31 16	9 6		56 24	2,667 405	525 124	432 61	3,624 590
West Indian Bermudian	6	5	7	18	1			1	7 3	5	ī	19
Jamaican	2	4		6					2	4		3 6
Greek	160 46		8 36		99	2 2	$\frac{1}{6}$	102 10		8 39	9 42	276 129
Russian Polish	385 21	302 8	315	1,002 35		9	8	28 1		311	323 6	1,030
· Austrian	14	7	1	22					14	7	1	22
Italian	3 257	1 13	6	4 276	27	·····s		40		1 21	····ii	316
Newfoundland New Zealand	80	78	18	176	59	50	21	130	139	128	39	306 2
Poles, N. E. S	8 2	1		9 2	14	2		16	20 2	3		25 2
Austrian	26	. 7	8	41	2			2	28	7	8	43
Persian	24 2	2 5	3	29	6	$\frac{1}{2}$		8	31	3	3	37 15
Russian, N. E. S Finns	222 208	62 45	58 9	342 262	377 459	73 105	49 30	499 594	599 667	135 150	107 39	841 856
Spanish	1			1					1			1
Swiss	14 1	6		20 1				1	15 1'			21 1
Danish	27 96	14 27	4 22	45 145	32 82	11 20	. 7	50 109	59 178	25 47	11 29	95 254
Norwegian	112	14	13	139	198	53 1		271	310 112	67	33	410
Turks	40 80	21	21	40 122	72 4	2	6	73 12	84	23	27	113 134
Egyptians	57	30	4 21	108	15	· · · · · 5	6	26	72	1 35	27	7 134
Arabians. U. S. A. Citizens	5 9	2 3		7 15	42	6		56	5	9	 11	71
Negro	48	8	1	57	. 4			4	52	8	1	61
India	1		•••••	1					1		1	1
Total Immigration Returned Canadians	12,354 1,311	3,151 247	2,687 125	18,192 1,683	1,834	445	244	2,523	14,188 1,311	3,596 247	2,931 125	20,715 $1,683$
Tourists	140	54	8	202	4	2		6	144	56	8	208
Totals	13,805	3,452	2,820	20,077	1,838	447	244	2,529	15,643	3,899	3,064	22,606
										7		

# TABLE III.

MONTHLY arrivals of Immigrants for Canada, by Nationalities, at the Port of Halifax, for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

Nationality.	July.	August.	September.	October.	November.	December.	January.	Pebruary.	March.	Totals.
African, South				- 1	1	(		1	3	4
Australian	2				1	1		2	5	12
Austrian, N.E.S					2	15	7	4	9	37 2
Buckowinian			2		6	6	<u>.</u>	÷ .	16	41
Falician	2						í		1	14
Belgian			4	12		7	18	10	40	91
Bulgarian						22	2		10	3-
Brazilian						õ				10
Chinese						····ii	····ii	10	148	187
Outch		9			4	44	18	29	108	199
German, N.E.S			i		6	87	115	18	41	269
Bavarian						1				
English	165	284	242	40	324	616	381	828	6,988	9,868
Welsh			1 47	58	1 89	6. 245	5 329	5 404	39 2,247	57 3,568
rish	91 5	58 25	8	11	22	53	29	58	355	5,500
West Indian		3	8			1			1	18
Bermudian			1				1			
Taniaican			6							
Greek						21	26	33	94	17
Hebrew, N.E.S	2		4		114	19 347	57 189	15 158	21 188	119
Polish			1		114	10	10	7	6	3,000
Austrian			î		1	11	3	3	3	2
" German								2	2	
talian	1					77	35	44	118	27
Newfoundland	40			<b>3</b> 3		10	10	1	4 2	17
New Zealand						1		2	$\tilde{6}$	
						î		1		
11 Russian						4	_ 6	12	19	4
Persian	3						24			2
Roumanian					2 5	27	34	147	$\frac{1}{129}$	34
Russian, N.E.S			• •;		35	75	36	35.	77	26
Spanish	3				00		1			
Swiss					1	1	õ	5	8	2
Servian						1				
Danish					10	7	10	8	10	4
Swedish			6	1	18 18	36 7	8 9	7 20	69 85	14 13
					18	í	7	24	8.	10
Turks		11			2	8	13	65	23	12
Egyptians								1	6	
Syrians	3	1			20	36	15		13	10
Arabians			:			2	4	1		
U.S.A. Citizens	3		4		$\frac{2}{2}$	2			2.	1
NegroIndia	47			8	2				i	ف
India										
								1,996	10,906	18,19

# TABLE IV.

Monthly arrivals of Immigrants for Canada by Occupations and Destination at the Port of Halifax for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March.	Totals.
Agriculturists General labourers Mechanics Clerks Miners Female servants Not classed	24 52 78 16 154 8	16 32 60 3 260 27 23	26 62 11 188 24	9 19 9 3 88 17 19	69 109 238 48 135 60 41	319 407 622 160 112 117 91	286 374 502 129 39 42 51	403 650 510 159 76 91 107	3,670 3,148 2,772 518 171 322 305	4,810 4,817 4,853 1,047 1,223 708 734
Totals,	373	421	381	164	700	1,828	1,423	1,996	10,906	18,192
Maritime Provinces	5	409 6 5 1	2 8 3	155 3 6	288 121 176 81 17 7 10	297 520 631 227 55 58 40	187 345 516 221 87 40 27	223 587 639 373 74 44 56	1,403 957 4,439 2,838 590 416 263	3,695 2,541 6,422 3,749 823 565 397
Totals	373	421	381	164	700	1,828	1,423	1,996	10,906	18,195

7-8 EDWARD VII., A. 1908

TABLE

Nationality, Sex, Occupations and Destination of Immigrant arrivals (9 months, ending

				1									
		-1-										TRA	DE CR
Nationality.		Sex			Farm	rmers o Labou Class.	rers	Get Labo	neral		Me	chanic	·.
	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Males.	Females.	Children.	Males.	Females.	Children.
African, South. Australian Austrian, N.E.S. Buckowinian Galician. Hungarian Belgian Belgian Bulgarian Brazilian. Chinese Dutch. French German, N.E.S. Bavarian English Welsh Scotch Irish West Indian Bermudian Jamaican Greek. Hebrew, N.E.S. Russian Polish German. Italian Newfoundland. New Zealand Poles, N.E.S. "Austrian German. Italian Newfoundland. New Zealand Poles, N.E.S. "Austrian Sepanish Sepanish Spanish Swedish Norwegian Turks Armenians Egyptians Syrians Arabians U.S.A. Citizens Negro India	40 80 2 57 5 9 48 1	1,630 1,630 51,630 51,630 6,51,630 1,83 7,7 1,33 7,8 1,33 7,8 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33 1,33	\$ 11 14 14 14 14 14 14 16 59 7 	57	2 3 3 1 16 27 10 3 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 39 1	55 32 59 30 1 3 12	77	21 1 1	\$\frac{48}{15} \\ 28\\ 15\\ 28\\ 65\\ 11\\ 25\\ 303\\ 20\\ 25\\ 17\\ 7\\ 1\\ 15\\ 3\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3 3 4 111 19 7 7 16 195 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Totals	12,354	3,151	2,687	18,192	3,450	622	738	4,195	286	336	3,201	858	794

V.

for Canada at the Port of Halifax for the Fractional Fiscal Year 1906-7 March 31, 1907).

Occt	PATI	ON.										Des	STINATI	ON.			
Tra	Clerks ders,	&c.	7	Iiner	s.	vants.	Not	Classif	ied.	inces.				an.		umbia.	
Males.	Females.	Children.	Males.	Females.	Children.	Female Servants.	Males.	Females.	Children.	Maritime Provinces.	Quebec.	Ontario.	Manitoba.	Saskatchewan.	Alberta.	British Columbia.	Yukon.
2 2 2 3 3 3 8 5 5 177 8 8 1 155 399 1 1 6 4 4 2 2 1 1 7 7 7 4 4 1 1 2 1 1 7 4 4 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	1 2 2 3 3 4 9 9 3 3 1 3 4 9 9 3 3 1 1 3 3 2 9 3 3 1 1 3 3 2 9 3 3 1 1 3 3 2 9 3 1 1 3 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	88 50 666 288 59 59 11 11 11 11 11 11 11 11 11 1	122	1 133 62 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 4 2122 1500 9 9	13 4 9 158 49 2 158 49 3 3 4 2 10 11 1 1 15 33 33 33 33 7	2 2 2 2 3 13 11 120 31 13 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 3 1 1 129 46 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	144 25 3 3 111 19 2 15	1 3 10	12 22 10 21 75 25 25 25 26 71 51 19 12 3 125 15 16 17 19 10 10 10 10 10 10 10 10 10 10	2 12 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 1 1 3 2 15	9 6 32 57 516 21 109 23 11 11 12 12	3333 2 1322 300	169 3 83 8 8	
668	187	192	626	214	383	708	214	276	244	3,695	2,541	6,422	3,749	823	565	397	

#### PORT OF ST. JOHN.

For the fractional fiscal year 1906-7 (9 months, ending March 31, 1907) there arrived at the port of St. John 15.990 passengers, of whom 984 travelled saloon and 15,006 steerage. Of the saloon passengers 958 were destined to Canada and 26 to the United States. Of the steerage passengers 13,146 were for Canada and 1,860 for the United States. Included in the steerage passengers for Canada were 1,320 returned Canadians and 185 tourists, leaving the immigration proper at 11,641 souls, an increase over the corresponding nine months of the previous fiscal year of 3,584 persons.

Table I. deals with the total arrivals of saloon passengers, Table II. with the total arrival of steerage passengers. Table III. with the monthly arrivals of immigrants for Canada, and Tables IV. and V. give summaries of the information obtained from immigrants for Canada upon arrival.

TABLE I.

NATIONALITY and Sex of Saloon Passengers arriving at the Port of St. John for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

		Cana	ADA.		T.	NITED	STATES	š.	CAN		ND UNI	TED
Nationality.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.
Australian Belgian Dutch French German English Welsh Scotch Irish West Indian Bermudian Italian Japanese U. S. A. Citizens Canadians	3 3 1 2 2 2 2 2 2 2 3 2 3 2 2 6 6 3 2 2 6 6 1 6 1 6 6 6 1 6 6 6 7 1 6 6 6 7 1 6 6 6 7 1 6 6 7 1 6 6 7 1 6 6 7 1 6 6 7 1 6 6 7 1 6 7 1 8 7 1 8 7 1 8 1 1 8 1 1 1 1 1 1 1 1	101 101 14 10 6 2.)	22 1 2 4 10	3 3 1 2 2 401 2 71 44 17 65 1 2 2 2 8	1	1 1 2 · · · · · · · · · · · · · · · · ·	1	1 9 2 1 2 2 1 8	4 3 1 2 2 285 5 57 33 7 26 2 2 12 166	1 102 2 14 11 6 29	23  1 2 4 10	410 410 410 46 17 65 2 20 268
Tourists	27	26	11	64	1			1	28	26	11	6
Totals	613	277	68	958	19	6	1	26	632	283	69	98

# TABLE II.

NATIONALITY and Sex of Steerage Passengers arriving at the Port of St. John for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

		CANA	DA.		U	NITED	States		CANA	ADA AN STAT		TED
Nationality.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.	Males,	Pennales,	Children.	Totals.
African, South Australian Austrian, N.E.S. Bohemian Buckowinian Croatian Galician Hungarian, N.E.S Magyar Slovak Belgian Chinese. Dutch French German, N.E.S Prussian English Welsh	3 5 39 3 60 3 662 135 4 2 85 1 16 19 44 4,383 72		2 1 10 3 9  64 23  13  5 1 29 9 82 88	5 10 60 8 74 3 840) 183 5 2 125 39 99 95 6,571 95	225 225 22  126  7  2 1 166 3	24 3 	14 5 2 9 12 11 4 11 4 1 11 4 1	2 63 10	3 75 64 5 60 3 674 151 4 2 92 1 18 20 68 4 4,549	118 40 11 37 20 35 31,256	2 1 24 8 9 	5 12 123 18 74 3 858 223 5 2 154 1 143 166 6,828
Scotch Irish West Indian Bermudian Jamaican Greek Hebrew, N.E.S. "Russian. "Polish. "Austrian. "German Italian Japanese New Zealand.	840 291 8 5 3 14 30 175 10 1 4 303 2	198 109 19 2  1 36 107 1 1 3,4	175 50 1  2 36 126 2  3 4	1,213 450 28 7 3 17 102 408 13 2 10 311 2 3	57 14 2 8 8 1	11 6	5 2 3 1	73 22 2 2 9 6 30	897 305 10 5 3 22 30 176 10 1 4 331 2 2 3	209 115 19 2 36 109 1 1 3 5	180 52 1  2 36 129 2	1,286 472 30 7 3 26 102 414 13 2 10 341 2
Poles, N.E.S.  " German.  " Russian  Roumanian.  Russian, N.E.S.  Finns  Swiss  Servian  Danish	92 31 86 148 2	9 10 8 35 20	9 8 4 48 2	110 43 169 170 2	3 2 2 6 148 279 4 1 59	1 1 2 117 68	3  106 31 	3 15 371 378 4 1 86	52 2 94 37 234 427 6 1	10 11 10 152 88	12 	74 2 113 58 540 548 6 1 137
Swedish Norwegian Turks Syrians U.S.A. Citizens Negro India Total immigration	94 65 5 3 3 17 1 7,855	26 20 4 1 28 2	16 17 4 4	136 102 5 11 4 49 1 11,641	73 125 1 27 1 	26 50 1 9 432	9	115 195 2 45 1 	167 190 6 3 30 18 1 8,957	52 70 1 4 10 28 	37 	251 297 7 11 49 50 1
Total immigration Returned Canadians Tourists Totals	1,023 124 9,002	2,110 195 40 2,345	102 21	1,320 185 13,146	$ \begin{array}{c} 1,102 \\ \vdots \\ 5 \\ \hline 1,107 \end{array} $	6 438	1 315	12	$ \begin{array}{r} 1,023 \\ 129 \\ \hline 10,109 \end{array} $	195 46 2,783	102 22	1,320

# TABLE III.

Monthly arrivals of Immigrants for Canada, by Nationalities, at the Port of St. John, for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

Nationality.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Totals.
African, South								2	3	ē
Australian					8	8	·· i7	7 5	3 22	10 60
Bohemian					20	7	3	5	1 37	7-
Buckowinian						3				
falician					60 6	77 35	38 49	64 30	601	84 18
lagyar							1	4 1	1	
llovakBelgian					6	12	13	10	84	12
Outch					1	3		1 8	13	2
French					29	30	6 3	30	29 29	3 9
Prussian					231	7 773	441	1,657	3,465	6,57
Inglish					2	21	12	21	39	9
rish					10 8	244 74	56 30	348 126	555 212	1,21 45
West Indian	6 3			, 3	4	6				2
amaican		1		•)		3			1.4	1
Greek					51	25	20	2	14	10
Russian					35 3	129	55 2	111	78 3	40
Austrian						3	1	1		1
talian		. 6		Y	7	20	1	31	246	31
Vapanese New Zealand					· · · · · i	1	1	2		
Poles, N.E.S					1 7	5 30	6	15 24	40 49	11
Roumanian					8 9	14 26	1.0	1	20	16
Russian, N.E.S					25	56 56	16 18	55		17
Swiss			• •		3	···· s	4	8	28	ā
Swedish		,			6		12 1	19 11		13 10
Norwegian			<b></b>						5	
Syrians					2	7	1	1		]
Negro	9	3	12	3		6		2	7	
Totals	18	21	18	9	564	1,690	809	2,641	5,871	11,6

# TABLE IV.

MONTHLY arrivals of Immigrants for Canada, by Occupations and Destination, at the Port of St. John, for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Totals.
							<del></del>			
Agriculturists	1				132	314	94	397	1,470	2,408
General labourers	1	7			100	472	201	741	1,970	
Mechanics	6	9		2	210	544	296	941	1,471	3,483
Clerks	2	3	3		31	170	101	251	335	
Miners					18	50	51	124	101	344
Female servants	4	1	4	4 3	38 35	97 43	41	78	188	458
Not classed	4	1		0	99	40	25	109	336	556
Totals	18	21	18	9	564	1,690	809	2,641	5,871	11,641
Maritime Provinces	15	18	13	3	39	127	57	253	397	922
Quebec	10	10	10	3	112	415	186	529	685	
Ontario	1		4	2	188	613	301	860	1,936	
Manitoba			1		115	257	120	562	1,775	
Saskatchewan					46	82	44	119	444	736
Alberta				1	31	99	37	138	369	675
British ColumbiaYukon					33	97	64	180	264 1	639 1
Totals	18	21	i8	9	564	1,690	809	2,641	5,871	11,641

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TABLE

NATIONALITY, Sex, Occupations and Destination of Immigrant arrivals for (9 months, ending

													<u> </u>
												TRA	DE OR
Nationality.		Se:	ζ,		Farm	rmers Labou Class.			nera ourer		Mo	echanic	es.
	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Males.	Pemales.	Children.	Males.	Femules.	Children.
African, South Austrialian. Austrialian. Buckowinian Bohemian Buckowinian Groatian Gralician. Hungarian, N.E.S. Magyar Slovak Belgian Chinese. Dutch French German, N.E.S Prussian English West Indian Bermudian Jamaican Greek Hebrew, N.E.S Russian Polish German Italian Japanese New Zealand Poles, N.E.S Russian Russian Russian Russian Roerman Italian Japanese New Zealand Poles, N.E.S New Zealand Poles, N.E.S Swiss Danish Swedish Norwegian Turks Syrians U. S. A. Citizens Negro India Totals	3 5 39 3 660 3 3 662 135 4 4 4 4 4 4 4 4 3 5 5 5 3 14 4 3 0 3 175 10 11 11 11 11 11 11 11 11 11 11 11 11	7 26 20 4 1 28	2 11 10 3 9  13  5 1 1 29 982 8 8 175 50 1  2 366 126 2 2  3 4 4 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 10 600 88 74 33 840 183 52 125 39 99 76,571 925 1,213 450 288 133 450 408 131 22 367 110 211 1366 102 51 11 44 49 1 11,641	3 15 1,030 11 2002 97 1  6  21  21  2 17 5 2 17 5 2 13 11 11 18	1 1 3 17 5 1 1 13 2 2 3 6 5 15 1 1 10 10 1 1 1 1 1 1 1 1 1 1 1 1	1 3 6 6 27 5 5 8 19 222 2 66 12 4 2 1 24 4 35	2 2 4 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	26 8 8 2 2 1162 10 10 10 11 1 5 1 1 5 1 1 8 8 1 1 1 8 1 1 8 1 1 1 1	5 1 5 1 2 3 2 1	2 10 11 5 5 11 300 77 11 11 19 8 6 6 17 1,516 24 365 74 22 3 3 21 124 9 11 3 4 4 1 6 6 9 4 14 3 3 7 8 8 8 2,326	360 589	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

V.

Canada at the Port of St. John for the Fractional Fiscal Year 1906-7 March 31, 1907).

Осст	JPAT	ion.										DE	STINAT	ION.,			
Tra	lerks ders,	s, &c.		Mine	rs.	vants.	Not	Classi	fied.	w.				an.		umbia.	
Males.	Females.	Children.	Males.	Females.	Children.	Female Servants.	Males.	Females.	Children.	Maritime Provinces.	Quebec.	Ontario.	Manitoba.	Saskatchewan.	Alberta.	British Columbia.	Yukon.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	115 216 6 6 117	1099	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		44	1 48 7 5  6  186 3 52 41 14 1	1 1 3 2 35 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 2 4 1 1 1 1 2 7 3 2 7 7 1 0 4 4	688 1 255 8 1 3 5 5	1 1 3 3 3 21 21 21 21 21 21 21 21 21 21 21 21 21	1 3 20 20 20 20 20 20 20 20 20 20 20 20 20	3 1 5 111	3100 321476 444 22 34 34 31 31 31 31 31 31 31 31 31 31 31 31 31	5 23 36	417 12	12  1  8	i
1 1 1				····i	• • • •	2 2 4 9 14	1 2	3 1 5 1		1 11 2 7 5	19 34 32 49 9	$ \begin{array}{c} 10 \\ 41 \\ 2 \\ 21 \\ 136 \end{array} $	36 23 2 56 3	 5 35 4	1 1 8	1 5	
1 4 2 1 3	2	2	6			2 13 9 	i	1 3	1 5 9	3 10 4 2 1 30	9 3 5 1 8	3 57 28 4 1 2 14	15 32 36	2 1 20 11 	19 5 8	1 9 10	
561	168	167	229	44	71	458	169	234	153	922	1,932	3,907	2,829	736	675	639	1

#### PORT OF QUEBEC.

For the fractional fiscal year 1906-7 (9 months, ending March 31, 1907), there arrived at the Port of Quebec 62,517 passengers, of whom 4,868 travelled saloon and 57,649 steerage. Of the saloon passengers 4,247 were destined to Canada and 621 to the United States. Of the steerage passengers 47,271 were for Canada and 10,378 for the United States. Included in the steerage passengers for Canada were 4,472 returned Canadians and 1.262 tourists, leaving the immigration proper at 41,537 souls, an increase over the corresponding nine months of the previous fiscal year of 12,464 persons.

Table I. deals with the total arrivals of saloon passengers, Table II. with the total arrivals of steerage passengers, Table III. with the monthly arrivals of immigrants for Canada, and Tables IV. and V. give summaries of the information obtained from immigrants for Canada upon arrival.

#### TABLE I.

NATIONALITY and Sex of Saloon Passengers arriving at the Port of Quebec, for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

Austrian         3         1         3         1         3         1         3         1         3         1         3         1         3         1         3         1         7         1         3         1         1         2         3         1         3         1         47         1         1         2         34         14         1         4         4         4         1         2         34         14         1         4         4         1         2         34         14         1         4         4         1         2         34         14         1         4         4         1         2         34         14         1         4         4         1         2         34         14         1         4         4         1         2         34         14         1         4         4         1         2         34         14         1         4         4         1         2         3         2         7         7         1         1,87         8         2         2         2         6         1,18         1         1         1         1         1 <t< th=""><th></th><th></th><th>CANA</th><th>ADA.</th><th></th><th>U</th><th>NITED</th><th>STATES</th><th>· .</th><th>CAN</th><th>ADA AN STAT</th><th>ES.</th><th>TED</th></t<>			CANA	ADA.		U	NITED	STATES	· .	CAN	ADA AN STAT	ES.	TED
Austrian         3         7         1         3         11         3         1         3         1         3         1         3         1         3         1         2         3         1         3         1         47         1         1         2         34         14         1         4         4         1         4         4         1         4         4         1         4         4         1         4         4         1         4         4         1         4         4         1         4         4         1         4         4         1         4         4         1         4         4         1         4         4         1         4         2         2         34         14         1         4         4         2         2         34         14         1         4         4         2         2         34         14         1         4         2         2         34         14         1         4         2         2         34         1         4         4         1         2         2         2         2         2         2         2         2	Nationality.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.
	Danish. Swedish. Norwegian. U.S.A. Citizens India	33 18 1,028 7 256 73 11 12 2 2  3  20 1 1 1 1 1 1 1 1 1 1 1 1 1	13 11 687 5 132 34 1 1 1 1 2 2 29 2 703	1 62 16 2	3 11 1 47 29 1,777 12 404 1099 5 2 2 6 6 1 1 2 2 1,2 3 3	1 1 50 5 5 5 5 5 5 5 5 5 6 5 6 6 6 6 6 6 6	245	32	2999 222 7 22 2 3 1 474 6 6	37 7 11 34 18 1,078 7 268 78 78 6 6 6 1 1 1 1 1 1 21 1 648	1 14 11 727 5 140 36	1 18 2 2 3 3 8 S2	1 1 4 2 1,87 1 1 42 11 11

TABLE II.

NATIONALITY and sex of Steerage Passengers arriving at the Port of Quebec for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

		Can.	ADA.		U	NITED	STATES	ş.	ANI	CAN UNIT	ADA ED STAT	TES.
Nationality.	Males.	Females.	Chaldren.	Totals,	Males.	Femules.	Children.	Totals.	Males.	Females.	Children.	Totals.
African, South	7	1	1	9					7	1	1	9
Australian	26 61	7 29	3 31	36 121	64	30	3 18	8 112	30 . 125	8 59	6 49	233 233
Austrian, N.E.S Bohemian	14	22	20	56	5	5	10	10	19	27	20	
Buckowinian	85	23	44	152					85	23	44	152
Croatian	13	3	4	20	44			44	57	3	4	64
Dalmatian	352	102	019		1 29	18	8	1	1 201	911	991	813
Galician	75	193	$\frac{213}{27}$	758 132	37	26	30	55 93	381 112	211 56	221 57	225
Slovak	2			2					2			2
Belgian	170	104	89	363	64	21	13	98	234	125	102	461
Bulgarian	23'			23	40		1	41	63	• • • • • •	1	64
Chinese Dutch	3 59	40	37	136	····i9	1-	24	60	3 78		61	196
French	407	212	178	136 797	38	17 19	13	70	445	57 231	191	867
French German, N.E.S.	354	216	254	824	152	171	183	506	506	387	437	1,330
Alsace-Lorraine	1			1					1			1
Prussian	2	0.104		3	2	2	3	1 240	10.0=0	0 = 10	3	10
English	10,308 186	6,124 78	5,759	22,191 327	650 23	416 8	276	1,342 34	10,958 $209$	6,540	66	23,533 361
Scotch	2,787	1,653	1,162	5,602	257	108	69	434	3,044	1,761	1,231	6,036
[rish	1,156	723	290	2,169	102	77	44	223	1,258	800	334	2,392
West Indian	4			4					4			4
Jamaican	3		10	3	04				102		12	1 49
Hebrew, N.E.S.	99	89 89	12 67	119 247	24 16	15	9	24 40	123 107	104	76	143 287
Russian	1,314	905	1,118	3,337	67	80	79	226	1,381	985	1,197	3,563
" Polish	1			1					1			1
Austrian	29	14	21	64					29	14	21	64
German	510,	7 21	11 15	27 546	65	10	6	1 81	10 575	31	$\frac{11}{21}$	28 627
Italian	1	41	10	1	4	2	0	6	545	2	21	7
Newfoundland	ĩ	1		2					1	1		2
New Zealand	10	3		13					10	3		13
Portuguese	2		<u>.</u>	2	91	1.4	1.0		70		23	115
Poles, N.E.S	39 14	8 5	7 14	54 33	31	14	16	61	14	22 5	14	33
German	2	1		3	1	1	1	3	3	2	i	(
" Russiau	144	43	51	238	28	16	12	56	172	59	63	
Persian	1			1 1	9				1		· · · · · · · · · · · · · · · · · · ·	100
Roumanian Russian, N.E.S	49 360	48 205	56 251	153 816	693	5 480	499	$\frac{9}{1,672}$	51 1,053	53 685	58 750	$\frac{162}{2,488}$
Finns	372	127	55	554	704	331	172	1,207	1,076	458	227	1,761
Spanish	12	2		14	5	3	2	10	17	5	2	24
Swiss	36	18	15	69	7	5	1	13	43	23	16	Si
Servian	2			2	1	1		100	3	110	76	333
Danish	66 17	57 12	30 17	153 46	74	62	46	182	140 18	119 13	19	<b>ວວ</b> ເ ວ້(
Swedish	329	168	168	665	471	334	214	1,019	800	502	382	1,684
Norwegian	220	163	114	497	698	461	307	1,466	918	624	421	1,963
Turks	3			3	4			4	7			11
Armenians	$\frac{7}{2}$	2	2	11,					2	2	2	11
Egyptians	11	16	23	50.	1			1	12	16	23	51
Arabians	13	8	3	24					13	8	3	24
U. S.A. Citizens	21	10	14	45	459	567	102	1,128	480		116	
India	8	2	2	12	1	)		1	9	2	2	13
Total immigration	19,893	11 403	10.241	41 537	4,889	3,307	2 158	10.354	24.782	14,710	12.399	51.891
Returned Canadians	2,370	1,634	468		1,000		2,100		2,370		468	
Tourists	727	484	51	1,262	11	11	2	24	738	495	53	
Totals	22.000	10 500	10 -00	47,271	4,900	3,318	0 100	10 000	0000	16,839	10 000	E- CAC

# TABLE III.

Monthly arrivals of Immigrants for Canada by Nationalities at the Port of Quebec for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907)

African, South Australian Austrian, N. E. S. Bohemian						
Austrian, N. E. S		4	1	1		9
		1 1	4	9	6	36
Doneman		21 17	24 20	20 8	29	121 56
Buckowinian		38	24	4	14	152
Croatian	3		3		14	20
Galician Hungarian, N. E. S	384	97	148	33	96	758
Hungarian, N. E. S	15	13	19	40	45	132
Slovak Belgian		71	2 81	55	50	] 2 [ 363
Bulgarian		1	12	1	3	23
Chinese		i	2			3
Dutch	38	39	28	18	13	136
French. German, N. E. S.	334	106	114	166	77	797
German, N. E. S	198	128	132	257	109	824
Alsace-Lorraine Prussian	1	1	1	1		1 3
English .	6,119	6,359	4,352	3,748	1,613	22,191
Welsh.	56	102	71	59	39	327
Scotch		1,187	1,193	1,041	613	5,602
Irish	522	641	434	390	182	2,169
West Indian	$\frac{2}{1}$	1	$\frac{1}{2}$		· · · · · · · ·	4
Jamaican Greek	25	20	8	52	14	119
Hebrew, N.E.S.	51	56	84	12	44	247
n Russian	849	878	930	412	268	3,337
Polish				1		1
Austrian	7	10	26	4	17	64
German	185	79	1	16	3	27
Italian Japanese	185	19	87	92	103	546 1
Newfoundland.		1			ī	2
New Zealand	2	7	3		ī	13
Portuguese		1		1		2
Poles, N.E.S.	14	19	7	11	3	54
Austrian German		21	8	2		33
Russian	104	60	23	26	25	238
Persian	1		24)	20	20	1
Roumanian	44	14	19	16	60	153
Russian, N.E.S	113	121	215	144	223	816
Finns	85	117	130	148	74	554
Spanish	25	11	$\frac{12}{22}$	$\frac{2}{6}$	5	14 69
Swiss Servian	1	11	1	O	9	2
Danish	37	53	27	29	7	153
celandic	35	1	10			46
Swedish	220	138	139	107	61	665
Norwegian		133	101	93	27`	497
Γurks Armenians	$\frac{3}{2}$	1	4			3 11
Egyptians	2	1	1	1	1	3
Syrians	6	4	20	3	17	50
Arabians	5			2	17	24
J.S.A. Citizens	19	12	7	4	3	45
ndia	9	2		1		12
Totals	11,462	10,596	8,553	7,041	3,885	41,537

# TABLE IV.

MONTHLY arrivals of Immigrants for Canada, by Occupations and Destination, at the Port of Quebec, for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

	July.	August.	September.	October.	November.	Totals.
Agriculturists General labourers Mechanics Clerks Miners Female servants Not classed	2,385 2,988 3,902 811 264 727 385	2,717 1,844 3,483 829 243 601 879	1,701 - 1,498 3,103 763 301 632 555	1,435 1 295 2,442 661 269 498 441	642 1,077 1,262 382 68 287 167	8,880 8,702 14,192 3,446 1,145 2,745 2,427
Totals	11,462	10,596	8,553	7,041	3,885	41,537
Maritime Provinces Quebec Ontario Manitoba Saskatchewan Alberta British Columbia Y ukon.	129 2,648 4,378 2,787 665 457 397	146 2,246 3,887 3,077 474 420 346	176 2,521 3,201 1,377 455 411 410 2	133 1,736 2,886 1,094 408 387 397	69 1,378 1,434 534 196 135 139	653 10,529 15,786 8,869 2,198 1,810 1,689
Totals	11,462	10,596	8,553	7,041	3,885	41,537

7-8 EDWARD VII., A. 1908

TABLE

NATIONALITY, Sex, Occupations and Destination of Immigrant arrivals for Canada at the

		SE	Y									TRAI	E OR
Nationality.						ners or ourers C		Genera	l Labo	urers.	Med	ehanic	:s.
	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Males.	Females.	Children.	Males.	Females.	Children.
African, South Australian Austrian, N.E.S. Bohemian Buckowinian Croatian Galician Hungarian, N.E.S. Slovak Belgian Bulgarian Chinese Dutch French German, N.E.S. Alsace-Lorraine Prussian English Welsh Scotch Irish West Indian Jamaican Greek Hebrew, N.E.S.  Russian German German Halian Japanese Newfoundland New Zealand Portuguese Poles, N.E.S.  Austrian German Russian, N.E.S.  Austrian German Halian Japanese Newfoundland New Zealand Portuguese Foles, N.E.S.  Austrian German Fersian Roumanian Russian, N.E.S Finns Spanish Swiss Servian Austrian Persian Roumanian Russian, N.E.S Finns Spanish Swiss Servian Austrian Bersian Roumanian Russian Persian Roumanian Russian, N.E.S Finns Spanish Swiss Servian Danish Icelandic Swedish Norwegian Turks Armenians Egyptians Syrians Arabians U.S.A. Citizens	7, 266 661 144 855 13 352 2170 23 3 3 559 407 354 4 1 1 1 299 91 1 1 1 1 29 510 12 366 372 2 144 4 1 1 49 360 372 2 144 4 1 1 49 360 372 2 2 666 17 329 220 3 3 7 7 2 11 13 221	1 7 299 222 233 3 193 300 1044 400 212 2166 1 6,124 78 1,653 723 14 43 14 43 15 7 21 1 3 1 43 1 43 1 1 6,124 168 163 1 1 6,124 168 163 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 3 31 200 44 4 4 213 27 89 37 1788 254 5,759 63 1,162 290 12 67 1,118 21 11 15 56 251 55 15 30 17 168 114 23 3 3 114 23 3 3 114 23 3 3 114 23 3 3 114 23 3 3 114 23 3 3 114 23 3 3 3 114 23 3 3 3 114 23 3 3 3 114 23 3 3 3 114 23 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	9 36 121 156 152 20 758 132 33 33 136 797 824 327 5,602 2,169 4 3 22,191 327 5,602 2,169 247 3,337 546 11 22 54 33 33 33 11 64 64 65 66 66 66 66 66 66 66 66 66	1 2 9 9 11 44 93 12 2 2 677 10 11 133 12 2 15 163 15 163 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 5 3 6 6 3 3 5 5 7 7 3 6 6 8 3 8 1 1 8 8 7 2 2 6 6 4 6 4 6 1 1 1 1 1 1 1 1 1 1 5 5 2 8 8 3 3 3 1 1 5 5 2 8 8 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 6 14 4 97 99 58	2 1 1 255 66 566 99 2255 42 32 122 3 3 111 244 866 12,074 470 2992 76 300 291 8 1 1 1 1 24 7 7 28 159 276 11 8 8 8	8 2 100 65 144 66 7 199 1122 111 111 111 111 111 111 111 11		1 8 8 18 11 6 6 300 177 33 33 34 34 34 34 34 35 36 34 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 37 36 36 36 36 36 36 36 36 37 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36	1 1 6 3 3 3 3 3 3 10 10 10 15 5 10 15 15 15 15 15 15 15 15 15 15 15 15 15	1
India	$\frac{8}{19,893}$	$\frac{2}{11,403}$	$\frac{2}{10,241}$	$\frac{12}{41,537}$	$\frac{2}{5,071}$	1,657	2,152	5,146	1,488	2,068	$\frac{1}{6,679}$	$\frac{\cdot  1}{3,623}$	3,890

Port of Quebec for the Fractional Fiscal Year 1906-7 (9 months' ending March 31, 1907).

Occupa	ATION.											DE	STINAT	ION.			
Clerks	, Trac	ders,	М	liners	3.	rvants.	Not	Classi	ified.	ž.				m.		umbia.	
Males.	Females.	Children.	Males.	Pemales.	Children.	Femalo Servants.	Males.	Feandes.	Children.	Maritime Provinces.	Quebre.	Outurio.	Manitoba.	Saskatchewan.	Alberta.	British Columbia.	Yukon.
	1 1 6 1 16 8		2 6 2 2  8  4 2	9	3  3  2 13		9 2 44			3 	3 13 48 3 28 9 125 20  156 3 3 27 316 144	13 10' 3 25 3 79 19  10 19	3 5 23 5 45 8 420 27 1 121 1  64 269 389	26 9 48  52 61 1 16  12 76 98	3 <u>67</u>	4	
1,069 18 322 196	545 6 147 72	359 5 97 31	302 23 126 10	5 44 2	9 92	509	343 8 63 44 1	445 8 167 69	6 59	234 179 20	4,374 55 1,343 538 4 3 50	2,026 887	4,544 86 1.134 521	1,069 7 292 71		1,003 29 332 67	i
3 56	73 		12	4	3	21 145	111	28 i		78 10	149 1,777 1 35 11	36 907 14 1	37 501 4 15	13 20 1	34	20	
2	1	1	18			3 1 2 2				13   2 6			 5	12	ii		
1 2 15 3	3	29	6 20	1 1	3 1	10 41 83	2	1 11 11 1 4		1 16 5	1 97 299 43 3 26	23 130 441 	19 190 7 11 12 1 32	13 130 6 1 1	25 21 12	24 31	····· 2
3 4 1	3 1 1 1 3	3 2	12 5	6	4 4	i	1 4 3	3	1	33 1	2 64 59 3 7 2 32	1 1 2	42 175 113	16	2 72 51		
$\frac{\frac{4}{4}}{2}$	1 1 916	687	576		344	$\frac{3}{1}$ ${2,745}$	3	749		653	$ \begin{array}{r} 21 \\ 14 \\ 5 \\ \hline 10,529 \end{array} $	3 9. 5 15,786	8,869	14	5  1,810	1 2	

#### PORT OF VANCOUVER.

For the fractional fiscal year 1906-7 (9 months, ending March 31, 1907), there arrived at the Port of Vancouver 6,092 passengers, of whom 932 travelled saloon and 5,160 steerage. Of the saloon passengers 657 were destined to Canada and 275 to the United States. Of the steerage passengers 3,981 were for Canada and 1,179 for the United States. Included in the steerage passengers for Canada were 987 returned Canadians and 712 tourists, leaving the immigration proper at 2,282 souls, an increase over the corresponding nine months of the previous fiscal year of 1,260 persons.

Table I. deals with the total arrivals of saloon passengers, Table II. with the total arrivals of steerage passengers. Table III. with the monthly arrivals of immigrants for Canada, and Tables IV. and V. give summaries of the information obtained from immigrants for Canada upon arrival.

TABLE I.

NATIONALITY and Sex of Saloon Passengers arriving at the Port of Vancouver for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

		CAN	ADA.		Ţ	JNITED	STATES	S.	CAN	NADA A	ND UNI TES.	TED
Nationality.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.
Australian Austrian Belgian Chinese Dutch French German English Scotch Irish Greek Japanese New Zealand Portuguese Polish Philippino Russian Swiss Danish Norwegian U. S. A. Citizens Canadians Tourists	20 3 4 5  11 23 218 29 3  22 21 11 11 18 27 8	21( 1 1 4 105 14 1 1 2 1 1 1 2 1 1 1 29 13	20	45 44 44 12 27 343 43 4  23 9 6 6 2  10 3 3 1 1 1 1 2 7 3 4 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 1 1 1 1 3 3 3 3 1 1 1 6 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 1 1 7 7 1 2 633 1	7	19  1 1 5 27 4 4  17 7 7	29 3 4 6 1 11 27 231 32 3 3 12 5 5 2 3 1 1 1 1 1 3 1 3 1 3 3 3 3 4 4 5 5 6 6 6 6 6 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	31 1 77 1 1 5 112 115 1 1 2 4 4 1 1 	27	64 4 4 13 2 12 32 370 47 4 4 1 40 166 6 2 2 3 11 11 11 11 11 11 11 11 11 11 11 11 1
Totals	415	213	29	657	162	89	24	275	577	302	53	932

# TABLE II.

NATIONALITY and Sex of Steerage Passengers arriving at the Port of Vancouver for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

		CANA	ADA.		U	NITED	STATES	5.	CAN	ADA AN STAT		TED
Nationality.	Males.	Females.	Children.	Totals.	Males.	Pemules.	Children.	Totals.	Males.	Females.	Children.	Totals.
Australian	36	28	49	113	16 1	10	2	28	52 1	38	51	141
Chinese	33	2	14	54	12 1 3	i		12 2 3	45 1 4	7 1 2	14	66 2 6
English. Welsh. Scotch.	46 2 14	18	5	69 2 17	3		3	24	63 2 17	22	8	93 2 20
West IndianGreek	10	8			1 1			3 1 1	12 1 1	9	1	22 1 1 1
Italian	321	48 2	4	373 8	1 113 4	30	10	1 153 4	1 434 10	78	14	$     \begin{array}{r}       1 \\       526 \\       12     \end{array} $
	3			3	$\begin{bmatrix} & \hat{2} \\ & \ddots & 7 \end{bmatrix}$	3	3	2 6 8		3 1	3	6 11
Swedish		2	1	 3	1 3			1 3	1 3	···· ż	1	1 3 3
Armenians	1,608	2	2	$\frac{4}{6}$ 1,608	 43 1	32	7	82 1	$\frac{4}{45}$ 1,609	34	9	$\frac{4}{88}$ 1,609
Total Immigration Returned Canadians Tourists	2,086 945 608	120 22 64	76 20 40	2,282 987 712	233	82	25 32	340 	2,319 945 1,380	202 22 99	$\frac{101}{20}$	2,622 987 1,551
Totals	3,639	206	136	3,981	1,005	117	57	1,179	4,644	323	193	5,160

## TABLE III.

Monthly arrivals of Immigrants for Canada, by Nationalities, at the Port of Vancouver, for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

Nationality.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Totals
Australian Chinese German	28 1	32 11 1	8 3	$\frac{2}{6}$	2 11	1	7 4	17 15	16 3 2	113 54 3
English	8	26		5	7	1	1	11 1	10	69
Scotch Irish	1	14		1 3			2	7	6	17 19
Japanese. New Zealand Russian, N.E.S.	163	80	1	1	3	2	1	49		373 8 3
Norwegian		3 4								3 4
U.S.A. Citizens India	1 191	3 546	238	2 218	328	33		10	44	1,608
Totals	396	724	254	243	352	37	15	113	148	2,282

## TABLE IV.

Monthly arrivals of Immigrants for Canada, by Occupations and Destination, at the Port of Vancouver, for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

_	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Totals.
Agriculturists General labourers Mechanics Clerks Miners Female servants Not classed	34 197 9 48 3 14 91	276 319 21 20 6	2 241 1 5 1 4	3 219 2 9 3	334 1 14 2	33 1 2	1	24 14 11 30 3	17 41 9 51 7 2 21	356 1,399 55 183 29 20 240
Totals	396	724	254	243	352	37	15	113	148	2,282
Maritime Provinces Quebec Ontario Manitoba Saskatchewan	_	0		9 2	······································		i	1 3	2	3 16 12
Alberta British Columbia Yukon	393		253	231	350	1 36	14	107	146	2,245
Totals	396	724	254	243	352	37	15	113	148	2,282

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TABLE

NATIONALITY, Sex, Occupations and Destination of Immigrant Arrivals for ending March

		a										TRAI	DE OR
Nationality.		Si	EX.			ers or ourers C			General		Me	chanic	es.
	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Males.	Females.	Children.	Males.	Females.	Children.
Australian	36 33 1 46 2 14 10 321 6 3 3 4 2 2 1,608	28 7 2 18 3 8 48 2 2	49 14 5 1 4 2	113 54 3; 69 2 17 19 373 8 3 4 6 1,608	7 1 7 2 1 90 1 3 4	2 1 10 10	1	6 1 1 33 	1	1	6 1 10 3	3	3
Totals	2,086	120	76	2,282	338	14	4	1,397	1	1	40	8	7

V.

Canada at the Port of Vancouver for the Fractional Fiscal Year 1906-7 (9 months,  $31,\ 1907$ ).

Occup	ATION											D	ESTINAT	TION.			
	erks, lers, &		[7]	liners		vants.	Not	Class	ified.	ж.				an.		Columbia,	
Males.	Females.	Children.	Males.	Females.	Children.	Female Servants.	Males.	Females.	Children.	Maritime   Provinces	Quebec.	Ontario.	Manitoha.	Saskatchewan	Alberta.	British Colu	Yukon.
10 26 12  2 82 2 	3	8 10 1	3  5 1 5 3	2	6	2'	2 4  106 	14 3 2 9  2 1 14 1  2	28 4		1 2	1 6 3 1 3 2 2	2 1 7 1		3	107 46 1 58 2 15 16 373 5 3 4 4 1,608	
143	21	19	17	6	6	20	151	50	. 39		3	16	12		6	2,245	

#### PORT OF VICTORIA.

For the fractional fiscal year 1906-7 (9 months, ending March 31, 1907), there arrived at the Port of Victoria 4,727 passengers, of whom 144 travelled saloon and 4,583 steerage. Of the saloon passengers 82 were destined to Canada and 62 to the United States. Of the steerage passengers 2,912 were for Canada and 1,671 for the United States. Included in the steerage passengers for Canada were 595 returned Canadians and 24 tourists, leaving the immigration proper at 2,293 souls, an increase over the corresponding nine months of the previous fiscal year of 2,025 persons.

Table I. deals with the total arrivals of saloon passengers, Table II. with the total arrivals of steerage passengers, Table III. with the monthly arrivals of immigrants for Canada, and Tables IV. and V. give summaries of the information obtained from

immigrants for Canada upon arrival.

TABLE I.

NATIONALITY and Sex of Saloon Passengers arriving at the Port of Victoria for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

	CANADA. UNITED STATES. CANADA AND UNITED S										ADA ED STAT	res.
Nationality.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.
Australian. Chinese. German English. Scotch Irish. Japanese. New Zealand. Russian U.S.A. Citizens. India. Canadians Tourists.	2 1 1 17 2 2 4 1 4 1 4 8	2 2 1 16 1 1 	4	6 3 2 37 3 3 4 1 4	1 4 1 9 26 1	3	1	2  4 1  12  42 1	3 1 1 21 3 2 13 1 4 26 1 4 8	2 2 1 16 1 1 3  16  2 4	3	8 3 2 41 4 3 16 1 4 42 1 7 12
Totals	46	29	7	82	42	19	1	62	88	48	8	144

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TABLE II.

NATIONALITY and Sex of Steerage Passengers arriving at the Port of Victoria for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

		CAN	ADA.		U	NITED	STATES	š.	AND	CAN. UNITE	ada d Stat	res.
Nationality.	Males.	Pemales.	Children.	Totals.	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Totals.
African, South Australian. Austrian Bulgarian Chinese French. German English Welsh Scotch Irish Greek Italian Japanese. New Zealand Russian, N.E.S Finns Spanish Swiss. Danish Swedish Norwegian Turks Syrians U.S.A. Citizens India	34 41 14 11 11 11 11 11 11 11 11 11 11 11	2 1 2 3 4 1 1 194 2 1	30	7 5 1 22 1 17 	1 64 17 76 76 3 57 25 25 20 7 1 1  2 2 3 3 3 7 7 3 3 3 7 7 3 3 3 3 7 7 3 3 3 3 4 3 3 3 4 3 3 3 3	20 1 1 2 24 3 3 3 1 88 6	5 28 3  1 4  17 4  11 11	6 112 21	1 67 21 1 14 14 18 8 8 7,7 3 600 27,7 5 19 2,327 1 1 1 3 3 2 47 1 1 1 1 3 3 2 47 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 2 1 2 28 28 3 1 282 8 1	5 30 30 3 6 1  6  47 4 2 	6 119 26 1 22 3 10 121 3 64 30 5 20 2,656 34 50 1 1 1 3 3 2 2 2 3 3 10 10 11 3 5 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10
Total Immigration Returned Canadians Tourists	2,044 573 19	207 12 3	42 10 2	2,293 595 24	1,278	177 23	83	1,538 133	3,322 573 116	384 12 26	125 10 15	3,831 595 157
Totals	2,636	222	54	2,912	1,375	200	96	1,671	4,011	422	150	4,583

# TABLE III.

Monthly arrivals of Immigrants for Canada, by Nationalities, at the Port of Victoria, for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

Nationality.	July.	Aug.	Sept	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Totals.
Australian Austrian Bulgarian Chinese. German English Scotch Irish Greek Italian Japanese New Zealand. Russian, N.E.S Spanish Swiss Norwegian Turks. U.S.A. Citizens India	180 2 1 133 3	1777 9 1 	3 1 6 1 1 155 13 1 27	1 5 1 1 286 2 2 3 3	210	173 9	1 1 1 5 164 3	132	189	7 7 5 1 222 1 1 177 4 4 2 2 3 5 5 1,666 4 4 43 1 1 1 3 5 5 5 5 5 2
Totals	198	233	208	322	597	189	198	141	207	2,293

# TABLE IV.

Monthly arrivals of Immigrants for Canada, by Occupations and Destination, at the Port of Victoria, for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan	Feb.	Mar.	Totals
AgriculturistsGeneral labourers	30 41	57 43	41 51	105 43		22 44	51 38	38	28 54	428 712
Mechanics Clerks Miners Female servants	15 42 1 2	14 63 7	67 	9 77 1	63	15 39 6	6 26	1 43 2	58 	71 478 8 12
Not classed	198	233	208	322	85 597	189	198	141	207	
Maritime Provinces Quebec Ontario Manitoba			2			• • • •				2
Saskatchewan. Alberta. British Columbia. Yukon	198			322	597	189	198	141		1 2,290
Totals	198		208	322		189	198	141	207	2,293

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TABLE

NATIONALITY, Sex, Occupations and Destination of Immigrant arrivals for Canada at March

											Т	RADI	e or
Nationality.		SE	х.		Farm Labo	ers or I urers C	Farm llass.	Genera	l Labo	urers.	Med	hani	ics.
	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Males.	Females.	Children.	Males.	Females.	Children.
Australian Australian Austrian Bulgarian Chinese German English Scotch rish Greek Italian Japanese	3 4 1 14 11 3 2 3 5 1,442	2 1 2 4 1	6	7) 5 1 22 1 17 4 2 3 5 1,666 4	2 1 353	21		2 1 2 1 207	15	6	1  1 5 1 1 2  36	1 4	
New Zealand Russian Russian Spanish Swiss Norwegian Furks U.S.A. Citizens	2 40 1 1 1 3 5 502	1	2	43 1 1 1 3 5 502	15 1 1 1 32			2 464			13  1 2		
Totals,	2,044	207	42	2,293	405	21	2	691	15	6	63	5	

 $\nabla$ .

the Port of Victoria, for the Fractional Fiscal Year 1906-7 (9 months, ending 31, 1907).

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Occup.	ATION.												Dream	137 4 TF	10×		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Clerks	, Trade	ers, &c.		Miners.	•	ants.	Not	class	ed.				DEST	INAT	ION.		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Males.	Females.	Children.	Males.	Females.	Children.	Female serv	Males.	Females.	Children.	Maritime Provinces.	Quebec.	Ontario.	Manitoba.	Saskatch- ewan.	Alberta.	British Columbia.	Yukon.
429 41 8 8 12 448 113 23 2 1 2,290	16		2 1	5 1			9	1 432 5 1	1 1 				1			1	4 42 1 1 1 2 5 502	

#### UNITED STATES PORTS.

For the fractional fiscal year 1906-7 (9 months, ending March 31, 1907), there arrived in Canada, via ports in the United States 13,459 passengers, of whom 248 travelled saloon and 13,211 steerage. Included in the steerage passengers were 142 returned Canadians and 18 tourists, leaving the immigration proper at 13,051 souls, an increase over the corresponding nine months of the previous fiscal year of 6,739 persons.

Table I. deals with the total arrivals of saloon passengers, Table II. with the total arrivals of steerage passengers, Table III. with the monthly arrivals of immigrants, and Tables IV. and V. give summaries of the information obtained from immigrants upon arrival.

#### TABLE I.

NATIONALITY and Sex of Saloon Passengers for Canada via Ports in the United States for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

Nationality,		CAN	ADA.	
avanonanty.	Males.	Females.	Children.	Totals.
German English Scotch Irish Jamaican	52 5	1 25 1 4	2	1 79 6 5
Swiss. Canadians.	_	1 69	8	1 154
Totals	136	101	11	248

## TABLE II.

NATIONALITY and Sex of Steerage Passengers, for Canada, via Ports in the United States, for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

Nationality.		CAN	TADA.	
Nationality.	Males.	Females.	Children.	Totals.
African, South Australian Austrian, N.E.S Bohemian Buekowinian	1 4 293 15	2 2 37 9	2 1 9 6	5 7 339 30 1
Broatian Dalmatian Balician Hungarian, N.E.S. Hagyar Authenian Blovak Belgian	134 44 3 138 241 248 116 49	8 4 20 57 33 14 16	6 22 44 22 12 6	146 44 13 180 342 303 142
Bulgarian Outch French Ferman, N.E.S Frussian Inglish	121 32 148 284 1 1,290	9 86 185 1 488	5 40 220 652	121 46 274 689 2
velsh cotch rish Vest Indian amaican	14 206 110 8 1	1 405 4 93 72 3 3	1 25 13 3	2,430 19 324 195 14
reek Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. Hebrew, N.E.S. H	212 45 364 23 2	7 17 327 18	12 14 364 17	$ \begin{array}{r} 231 \\ 76 \\ 1,055 \\ 58 \\ 2 \end{array} $
talian  coles, N.E.S.  Matstrian  German  Russian  coumanian  cussian, N.E.S.  inns  panish  wiss	3,355 10 254 10 83 177 284 46 7	346 3 51 2 12 23 116 13 2	275 1 35 7 8 28 136 4 4 1	3,976 14 340 19 103 228 536 63
ervian Danish wedish Corwegian urks .rmenians yrians - S. A. Citizens.	1 24 81 84 155 32 28 3	14 37 28 15 1 15	9 13 20 8	20 1 47 131 132 178 33 49 3
otal Immigration. eturned Canadians. ourists.	8,798 96 11	2,198 37 6	2,055 9 1	13,051 142 18
Totals	8,905	2,241	2,065	13,211

## TABLE III.

Monthly arrivals of Immigrants for Canada, by Nationalities, via Ports in the United States, for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

							1	-		
Nationality.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Totals
African, South Australian Austrian, N.E.S. Bohemian Buckowinian Croatian Dalmatian Galician Hungarian Magyar Rutheuian Slovak Belgian Bulgarian Dutch French German, N.E.S.	1	1 4 9 8 8 1 1 9 9 4 4 3 5 5 266 13	1 5 2 2 25 2 2 466 299 10 1 1 1 31 1 31 93	188 44	19 5 22 42 33 21 4 44 44	38 7 2 9 38 76 13 7 29 3 100 129	1 22 23 31 18 3 11 19 72	3 	315 1 317 1 1 148 37 622 46 42 200 8 769	30 1 146 44 13 180 342 303 142 71 121 46
German, Y. E. S. Prussian. English Welsh Scotch Irish West Indian Jamaican Greek Hebrew, N. E. S.	30 13 5  20 2	54 2 19 15 1 1 	61 1 14 18 6 4 22 2	50 13 10 1 1 	69 1 21 6 	324 2 30 20 1	150  16 22  13 20	174 4 40 19  4	1,484 9 141 72 	2,430 19 324 195 14 4 231
Russian. Austrian German. Italian.	$69 \ 4$	126 5 316	71 7 	65 6 314	134 12 2 233	226 6 	147 5	128 10 379	89 3 1,748	1,055 58 2 3,976
Poles, N. E. S.  " Austrian " German. " Russian Roumanian Russian, N. E. S. Finns Spanish Swiss.	27 12 8 28 13 5 5	$ \begin{array}{c}     20 \\     20 \\     \hline     10 \\     9 \\     28 \\     4 \\     7 \end{array} $	25 7 3 11 4	1 29 1 9 11 6 11 1	55 1 15 22 73 5	23 38 102 12	29  14 22 54 2	8 34 1 8 75 32 7	1 53 4 9 20 217 13	14 340 19 103 228 536 63 13
Swiss Servian Danish Swedish Norwegian Turks Armenians Svrians U.S.A. Citizens Negro	1 13 8 4 4 14	1 12 19 28	3 14 18 19 9 2	1 10 19 8 13	11 22 16 23 5 15	3 12 14 40 4 4 1	1 5 14 17 5 7		16 26 22 34 1	1 47
Totals	760	861	869	928	1,127	1,564	877	1,200	4,865	13,051

# TABLE IV.

Monthly arrivals of Immigrants for Canada, by Occupations and Destination, via Ports in the United States, for the Fractional Fiscal Year 1906-7 (9 months, ending March 31, 1907).

	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Totals
Agriculturists	ວ້ວົ	21	59	42	106	110	47	70	799	1,309
General labourers	411	497	450	529	620	793	395	744	2,486	6,92
Mechanics	96	92	101	71	151	262	163	200	604	1,74
Clerks	40	49	29	33	47	56	75	52	190	57
Miners	4	10	12	6	20	12	2	8	26	10
Female servants	29	44	42	51	67	116	59	39	182	62
Not classed	125	148	176	196	116	215	136	87	578	1,77
Totals	760	861	869	928	1,127	1,564	877	1,200	4,865	13,05
Maritime Provinces	25	35	31	28	34	42		21	66	28
Quebec	188	208	214	183	267	296	242	300	1,135	3,03
Ontario	328	404	322	389	442	730	385	501	2,599	6,10
Manitoba	91	63	128	102	152	280	89	157	512	1,57
askatchewan	31	42	36	87	65	89	67	29	54	50
Alberta	19	31	24	31	76	58	28	23	126	41
British Columbia	73	78	114	108	90	69	64	166	368	1,13
Yukon	5				1				. 5	1
Totals	760	861	869	928	1,127	1,564	877	1,200	4,865	13,05

7-8 EDWARD VII., A. 1908

TABLE

NATIONALITY, Sex, Occupations and Destination of Immigrant arrivals for Canada, March

													==
		SE	ix.								r	RAD	E OR
Nationality.					Farm	rmers Lab Class	ourers		nera		Mec	hanio	s.
	Males.	Females.	Children.	Totals.	Males.	Females.	Children.	Males.	Females.	Children.	Males.	Females.	Children.
African, South. Australian. Australian. Buckowinian Buckowinian Croatian Dalmatian Galician Hungarian, N.E.S. Magyar Ruthenian. Slovak Belgian Bulgarian Dutch. French German, N.E.S Prussian English Welsh Scotch Irish West Indian Jamaican Greek. Hebrew, N.E.S.  "Russian "Greek. Hebrew, N.E.S.  "Austrian "German "German "German "German "Russian "German "Russian "Russian "Russian "Russian "Bulgarian "German "German "Bulgarian "German "German "German "German "Bulgarian "German "German "German "Russian "German "Russian "German "Russian "German "Russian "German "Russian "German "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian "Russian	1 4 4 293 15 1 1 134 44 3 3 138 241 248 110 284 14 206 110 8 8 2 2 3,355 10 254 16 6 6 6 7 15 15 15 15 32 28 4 155 32 28 3 3 1 1	2 2 2 3 3 7 9 9 8 4 200 57 83 146 185 148 8 4 4 93 7 22 7 17 327 18 8 346 18 3 51 2 2 3 116 13 3 2 4 4 14 37 7 2 2 8 8 15 1 5 1 1 5 1	2 1 1 9 6 4 4 22 12 2 12 2 6 5 40 220 652 13 3 3 275 7 8 28 136 4 4 1 1 9 1 33 20 8 8 6 6 6	55 77 8399 30 1 146 44 13 180 342 303 142 71 121 46 46 46 46 49 22,430 19 324 41 195 58 2 3,976 14 43 40 19 103 303 142 149 149 155 165 176 187 197 197 197 197 197 197 197 197 197 19	114 11 36 33 11 12 26 33 31 12 24 53 33 11 29 18 16 176 12 21 18 52 18 52 18 52 18 52 18 53 53 54 54 54 54 54 54 54 55 56 57 57 57 57 57 57 57 57 57 57	3 1 3 1 3 3 2 4 4 3 3 3 2 2 4 4 3 5 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 3 59 44 44		18 1 5 	137 137 137 137 14 20 155 24 4 155 55 55 55	7 2 1 1	22 23 33 77 109 14 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3 3 138 7 100 10 1
Totals	8.798	2,198	2,055	13,051	1,015	106	188	5,836	451	638	1,160	317	263

V

via Ports in the United States for the Fractional Fiscal Year 1906-7 (9 months, ending 31, 1907).

Occupation.						DESTINATION.											
Clerks, Traders, &c.			Miners.			rvants.	Not classified.		vinces.				van.		umbra.		
Males.	Females.	Children.	Males.	Females.	Children.	Female Servants.	Males.	Females.	Children.	Maritine Provinces.	Quebec.	Ontario.	Manitoba.	Saskatchewan.	Alberta.	British Columbia.	Yukon.
1 6	1 2 2 3 3 3 2 1 6 8 8 3 3 2 1 1 6 8 8 3 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3	23 2 6	1 3 3 1 1	66	1 18 3 3 3 3 3 4 3 5 7 7 13 3 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3 3 1 1 9 3 2 6 6 7 16 10 1 1 10 2 3 3 2 3 3 1 2 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 2 2 2 5 188 5 5 4 4 3 666 62 2 2 119 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 4 4 4 25 4 100 1 1 316 316 35 207 13 37 2 2 3 3 3 7 2 2	1 1 12 13 13 16 86 6 6 3 3 15 16 16 16 16 16 16 16 16 16 16 16 16 16	165 2 1 4 1 1 1 1 1 7 6 9 9 1 2 6 2 2	4 1 47 3 3 5 85 5 129 103 35 7 115 7 167 106 8 8 550 41 1 111 50 5 7 7 11 45 21 142 32 16 6 2 1	93 1 188 4 4 4 266 644 1055 188 199 22 2088 22 111 1377 4 4 2 62 3 3 119 12 1157 3 3	10 5	16 16 16 16 16 16 16 16 16 16 16 16 16 1	11 11 33 31 58 8 8 8 1 1	
428	84	59	82	9	9	629	277	602	898	284	3,033	6,103	1,574	500	416	1,130	11

The volume of work at headquarters has not shown any diminution. In the nine months ending March 31, 1906, 90,557 attachments were made to our files; during the similar period covered by this report the number of attachments was 102,956, and during this same period 226,358 requests for information, direct and indirect, were attended to, and 2,957,027 pamphlets, &c., were sent out.

The following is a statement showing immigration literature ordered during the nine months referred to:—

Gaelic pamphlet	10,000
The Canadian West	1,500
Symposium of Ideas and Prophecies	1,500
The Canadian West	100,000
Reliable Information	2,000
Western Canada a land of Unequalled Opportunities	2,000
Western Canada a land of Unprecedental Progress	
Western Canada a land of Unprecedental Frogress	2,000
Great Growth of Western Canada	2,000
Book of Lectures	200
The Story of Western Canada Crop	300,000
Farm and Ranch Review	5,000
Canadian Year Book	5,000
Prince Edward Island pamphlet	30,000
Immigration Act	40,000
Canada in a Nutshell	100,000
Home Building in Canada	115,000
Classes wanted in Canada	50,000
T ID I	
Land Regulations	50,000
	50,000
A Travers le Canada	20,000
Illustrated Pamphlet of Winnipeg	1,000
Everyman's Geology of Three Prairie Provinces of the	
Canadian West	5,000
Eastern Townships	30,000
Reduced rates for Settlers	100,000
How to Succeed in Canada	200,000
Canada Work, Wages and Land (English)	200,000
" (Danish)	20,000
" (Norwegian)	20,000
//	20,000
" (German)	20,000
(Swedish)	20,000
(French)	20,000
(Deigian)	20,000
Canada the Land of Opportunity (English)	200,000
" (Swedish)	50,000
" (Norwegian)	50,000
" $(Finnish) \dots \dots$	50,000
" (Danish)	50,000
" (Flemish)	50,000
" $(French)$	50,000
Western Canada	500
Climate of Canada	500
Western Canada Early Days	_
	500
Western Canada Crop Prospects	500
What Canada Possesses	500
Letters from Successful Settlers (French)	20,000

50,000

18,750 200

# SESSIONAL PAPER No. 25

$\it Maps.$	
School Map of Canada (French). 5 Battleford Map	,000 ,000 ,500 ,000 ,000 ,000
Newspapers.	
'Morning Chronicle,' Halifax. 15 'Le Courier de l'Ouest'. 10 'Saskatoon Phœnix'. 10 Hungarian paper, Winnipeg. 15 Polish paper, Winnipeg. 10 German paper, Battleford. 25 'The Canada' (Swedish Weekly) 18 'Der Nordwesten' (German) 36 'Logberg' (Icelandic) 36 'Outdoor Canada'. 'Canadian Life and Resources' 4	.000 ,000 ,000 ,000 ,000 ,000 .000 ,000 450 .500 ,000

There has been an extraordinary demand in recent years for farm help in the province of Ontario, and in order to assist as far as possible in meeting this demand the plan will be tried this year of employing agents on commission. We have in view somewhere in the neighbourhood of 200 men, residing in agricultural centres in this province, who will. I think, be found willing and able to render valuable assistance in the distribution of immigrants of the farm labourer class. A wide distribution of the help coming in will thus be insured and the expense to the department will be very moderate, as we will only pay for work actually done.

'Canada,' London, England..........

'Christmas Globe'.............

The operations of the department for the fractional fiscal year in the United States are reported on by the Inspector of Agencies, Mr. White, and the medical

service is dealt with in Dr. Bryce's report.

I have received a report from The Women's National Immigration Society, 87 Osborne Street, Montreal, showing that during the nine months ending the 31st ultimo 393 immigrants passed through the home maintained by this society at the above address, and the secretary states that the class of women arriving was most satisfactory and that all are doing well.

The Ottawa Valley Immigration Aid Society, which receives some financial assistance from the department, has continued to do good work during the year, the society's register showing an average of something over 200 visitors per month, and a large distribution of advertising matter. From the annual report I learn that the society arranged for ten lectures and directed the placing of 661 settlers, 350 in New Ontario, 190 in New Quebec, and 121 in the western provinces.

The active and useful work carried on for a number of years by the Quebec and Lake St. John Repatriation and Colonization Society of the province of Quebec has now been taken over by our department, and the secretary and some other members of the staff of the society have become employees of the department. Offices in connection with this special work are now maintained in Quebec and in Biddeford, Maine, and the arrangement is, I think, likely to be productive of good results.

Your obedient servant,

W. D. SCOTT, Superintendent of Immigration.

# OPERATIONS IN EUROPE.

## No. 1.

## REPORT OF THE HIGH COMMISSIONER.

OFFICE OF THE HIGH COMMISSIONER FOR CANADA, 17 VICTORIA STREET, LONDON, S.W., August 3, 1907.

The Honourable

The Minister of the Interior, Ottawa.

SIR,—I have the honour to transmit, herewith, the reports of the agents of your department in Europe on emigration matters for the year ended March 31, 1907.

At the present time these representatives are: Mr. J. Bruce Walker, Assistant Superintendent of Emigration, 11-12 Charing Cross, London, S.W.; Mr. A. F. Jury, Old Castle Buildings, Preeson's Row, Liverpool; Mr. G. H. Mitchell, 139 Corporation Street, Birmingham; Mr. John Webster, 35 and 37 St. Enoch Square, Glasgow; Mr. Edward O'Kelly, 17-19 Victoria Street, Belfast; Mr. H. M. Murray, 81 Queen Street, Exeter; Mr. L. Burnett, 16 Parliament Street, York, and Mr. John McLennan, 26 Guild Street, Aberdeen; Mr. Paul Wiallard, Paris, and Mr. Treau de Cœli, Antwerp.

During the year the agency at Cardiff was closed, and new offices opened at Exeter, York and Aberdeen, Mr. Murray being transferred from Cardiff to Exeter, and Messrs. Burnett and McLennan, who were appointed during the year under review, respectively taking charge of the two latter.

Two important matters which engaged my attention during the year were the question of fraudulent attempts to induce persons to proceed to Canada, and the emigration to the Dominion of persons to whom the provisions of the Immigration Act, which prohibits the landing of certain classes of immigrants, would apply.

The former was a matter which had arisen out of the trouble created by the action of certain interested persons in introducing English printers into Winnipeg during the progress of a strike, and it formed the subject of a visit to this country by Mr. Mackenzie King, the Deputy Minister of Labour. I had an opportunity of fully discussing it with the president of the Board of Trade, and in the end a satisfactory clause was inserted in the Merchant Shipping Act Amendment Bill, then before the Imperial parliament, which passed into law during last session, which makes it an offence, liable to a fine not exceeding £50, or to imprisonment, to induce or attempt to induce any person to emigrate, or to engage a steerage passage, under false pretences.

During the interviews which I had with the president of the Board of Trade, I laid fully before him the objections of the Canadian government to the emigration of persons whose landing in Canada is prohibited, in the hope that provisions might also be included in the merchant shipping legislation referred to above, with the object

of meeting the views of your department in the matter.

One of the points I presented was that some measures ought to be taken in the United Kingdom to prevent the embarkation of undesirable emigrants, in order to avoid unnecessary hardship and expense to such emigrants, having in view the fact that the Canadian government had provided itself with powers to deport undesirables, and was determined to enforce them. At present the only statutory powers possessed by the Board of Trade are in regard to the inspection at the port of departure of all steerage passengers about to proceed in an emigrant ship, 'so as to see that none of them appear to be by reason of any bodily or mental disease unfit to proceed or likely

to endanger the health or safety of the other persons about to proceed in the ship.' This provision, it is held, has reference only to the voyage of the ship, and is only intended to secure that no person is allowed to go on board who is likely, during the voyage, to be a danger to himself or to others.

Mr. Lloyd George gave a very sympathetic hearing to my representations, and assured me that the matter would receive every attention both by himself personally and by his department. Ultimately, however, it was found that the question could not be satisfactorily dealt with in the bill already mentioned, at so late a stage of its

progress through parliament.

At the present time no effective means of meeting the views of the Canadian government are available, but I shall continue to watch the matter closely, and shall lose no opportunity of impressing its importance upon the Imperial authorities, with the view of obtaining, if possible, the adoption of provisions to secure the exercise by medical officers at ports of embarkation of a full measure of discretion in rejecting undesirables.

Another serious matter to which I have drawn the attention of the Imperial authorities is that magistrates and others have repeatedly deferred passing judgment on transgressors against the law, on the condition of their being sent to Canada.

I have, from time to time, had direct correspondence with recorders, chairmen of sessions, and others, whenever a particular case of the kind came under my notice, formally and emphatically condemning such action. Attention has also been widely drawn to the views of your department on the matter in the press of this country, and I hoped, as a consequence, no further causes of complaint would arise.

In view, however, of the two further cases which you recently brought to my attention, I felt compelled to make official representations to His Majesty's government on the subject. These negotiations are still pending, but I hope they may lead to steps being taken which will put a stop altogether to countenance being given by magistrates

and others concerned to the sending of persons convicted of crime to Canada.

In conclusion. I should wish to state that the emigration work of your department generally on this side may be regarded as in a most satisfactory condition. Canada, as a land of opportunity, looms larger in the eye of the public than ever, and holds a unique position by reason of her manifold attractions. At the same time I have thought it well, on all occasions, to impress upon the agents of your department, as well as upon those private enterprises which are engaged in obtaining labour in Great Britain for Canada, the desirability of keeping well within the mark, when representing to persons of suitable classes who may contemplate emigrating, the great advantages offered by the Dominion.

I have the honour to be, sir,

Your obedient servant,

STRATHCONA.

High Commissioner.

## No. 2.

## REPORT OF MR. J. BRUCE WALKER.

Assistant Superintendent's Office, 11 and 12 Charing Cross, London, S.W., May 14, 1907.

The Right Honourable

LORD STRATHCONA AND MOUNT ROYAL, G.C.M.G., High Commissioner for Canada.

My Lord,—I have the honour to submit herewith the report of the Emigration Branch of the Interior Department for the period ending March 31, 1907, together with the reports of the government agents under this branch throughout the United Kingdom, France and Belgium, for the same period.

The financial period ending in March has shown a most agreeable increase in emigration from the United Kingdom to Canada. This increase has been not only in numbers, but, what is of more importance, in quality, and I feel sure that the advent of so many suitable immigrants must be of distinct advantage to the Dominion of Canada.

The visit of the Minister of the Interior last summer, and the close personal inquiry he made into the entire organization from its main principles to its details has resulted most satisfactorily. In consequence of his visit a re-organization and extension of the work of the emigration propaganda has taken place in England, Scotland and Ireland. After consultation with the minister I was instructed to remove the office hitherto existing in Cardiff to Exeter, to remove the office hitherto existing in Dublin to Belfast, to open a new office at York, and to open a new office at Aberdeen. My instructions also were that in the case of the new offices, as well as the existing ones, efforts should be made to obtain premises on the ground floor, with an attractive street front, so that the qualities and characteristics of Canada should be readily advertised. The result of this policy of the minister is abundantly manifested in the vast additions to the number and quality of emigrants leaving these shores this season for Canada. The office windows have been made most attractive and distinctly Canadian, and have been not only the centre of much observation on the part of the public of the respective communities, but have received wide-spread notices from the entire press of the country.

In addition to the amplification of a propaganda in this direction, a system of judicious advertising, particularly in the rural press, has been engaged in. The general policy in this regard has been to avoid the large metropolitan and large provincial city newspapers, and to reach the agricultural classes more directly through the medium of the country weekly, semi-weekly or tri-weekly. In this manner it has been possible to bring the claims of Canada before an increasingly large number of rural readers, and thus touch a class of most desirable emigrants, and those best calculated

to make a success of life in the Dominion.

The arrangement by the Minister and the Superintendent of Immigration at Ottawa for a visit of a corps of specially selected farmer delegates to this country has been most successful. These delegates have aided effectively the work of the permanent agents of the department throughout Great Britain and Ireland. The delegates were selected from different parts of the Dominion, ranging from Nova Scotia to British Columbia. They were not only successful farmers, but had the practical experience of a life time of Canadian farming, and were unusually bright, active and energetic men. They were recognized throughout this country as mission-

aries of Canadian farming life, redolent of the soil which they cultivate, and full of valuable information from a personal knowledge of the existing conditions and requirements in the land they represent.

The quantity and the quality of emigration to Canada are beginning to attract the attention of the 'Home' authorities in this country, being practically limited only to the means of transportation. The agencies to which I have alluded above are largely responsible for the great increase, and I feel that the only barrier to a still further increase in numbers is the painfully apparent insufficiency of steamship accommodation from these islands and from certain parts of the continent to Canada. I venture to think the steamship companies have regarded the situation in this light, as I am pleased to be able to inform your Lordship that the companies now doing business have almost all of them made arrangements for the further extension of their fleets by the purchase and by the building of additional ships, and I sincerely trust that in future years all those who are desirous of settling in our country may be carried comfortably to their desired haven by Canadian bound ships.

Since I have been in charge of the propaganda here, under your Lordship, I have sought to impose a higher standard upon those classes of emigrants over which we have control particularly, and over all emigrants generally. I disapprove strongly of efforts to paint Canada as a 'land flowing with milk and honey,' or a place providing an easy existence for those who are readily tired of work. The greatest attraction of our country is the ready results that follow energy, ambition and determination. I have endeavoured everywhere to impress, and have asked our agents to impress upon the steamship booking agents that the story of Canada and her attractions should be a 'plain unvarnished tale,' and that, in a word, the men whom we want above all others, are the men of ambition and healthy condition; the men of good muscle who are willing to hustle.

I am glad to find the campaign of education carried on for many years by the department here, is bearing good fruit, and that the absurd and antiquated notions that Canada is a place for every 'wastrel' is slowly but surely dying out, and that even amongst the magistracy of the country there are very few who now think of Canada as the 'dernier ressort' of the ne'er-do-weel.

The prospects for the future are extremely bright and encouraging. It is true that in the public press, from time to time, there are letters discounting the advantages of Canada, and taking a gloomy view of the opportunities of the British emigrant. At one time it was considered necessary that official recognition should be made of these communications. That day has passed away. For every letter in the public press condemning the claims of Canada will be found several spontaneous and voluntary efforts advocating the opportunities the Dominion provides for the healthy and determined settler. A comparison between the past and present cannot but be gratifying to those not only in the service of the government, but in the service of the steamship companies who have long laboured to place the advantages of Canada before the public of this country, and there is no small triumph to the efforts of these to compare a paltry 11,000 persons who left England for Canada in 1897 with the 130,000 who will leave these shores for that country during the calendar year of 1907.

I have to thank your Lordship most sincerely, and most cordially, for your extremely warm and personal interest in the Emigration Branch of the Interior Department. I thank you for the ready access I always have to yourself, for the valuable assistance, and for the kindly advice given upon all occasions, and I cannot close this brief report without speaking from my heart of the cordial co-operation of the entire staff of the Emigration Branch, and particularly of the loyal and enthusiastic support I have all along received from the staff of my own immediate office, as well as from the agents throughout the United Kingdom and the continent.

I have the honour to be, my Lord,
Your obedient servant,
J. BRUCE WALKER,
Assistant Superintendent of Emigration.

## No. 3.

## REPORT OF A. F. JURY.

OLD CASTLE BUILDINGS, PREESON'S ROW, LIVERPOOL, April 22, 1907.

J. BRUCE WALKER, Esq.,

Assistant Superintendent of Emigration, 11-12 Charing Cross, London, S.W.

SIR,—In presenting my annual report, I am glad to be able to say that the prediction I made last year in regard to the increase in the numbers going to Canada, has been verified, and that with proper guidance the numbers must go on increasing from year to year.

I am pleased to be able to report the most gratifying results from the loaning of exhibits to steamship agents, and I would respectfully suggest an increase in this branch of our work, by supplying the government agents with exhibits in such quantities as to enable them to comply with the requests of all the steamship agents asking for exhibits, as I think this is the cheapest and best way of bringing the claims of Canada before the British public.

The outside work, as usual, has consisted of visiting steamship agents, lecturing

and attending agricultural shows.

I have had the opportunity of meeting large numbers of people at the shows and steamship agents' offices, and the lectures, with a few exceptions, have been better attended than ever.

The work in the office has been very much increased, not only by the larger amount of correspondence, and attending to personal callers, but by having the literature and exhibits stored and distributed from here, and by the increased number of deported that are landed here under most distressing circumstances, and who have to be dealt with by this office, without having the power to expend any money to either relieve their hunger or send them to their destinations.

I would respectfully suggest that the government should induce the steamship companies to return deported emigrants to their homes, or give me power to incur the necessary expense.

This has enormously increased the work of the office, and but for the energetic and intelligent assistance I have received from my chief clerk, Mr. Edwin Macleod, it would have been impossible to have got through the large amount of extra work that has been thrown upon this office by the above mentioned causes.

I have the honour to be, sir,

Your obedient servant,

ALFRED F. JURY.

## No. 4.

## REPORT OF JOHN WEBSTER.

CANADIAN GOVERNMENT OFFICE, 35-37 St. ENOCH SQUARE, GLASGOW, April 11, 1907.

J. BRUCE WALKER, Esq.,

Assistant Superintendent of Emigration, London.

SIR,—I beg to submit my report for the year commencing July 1, 1906, to March 31, 1907.

During the summer season, and in connection with the government office at Dublin, I spent considerable portion of my time visiting fairs, markets, agricultural shows and other places where farmers congregate, there being no better opportunity than these for getting into touch with the agriculturists, and spreading the light regarding Canada. In addition to meeting the farmers, I employ a man for the purpose of distributing literature, of which I always carry a supply. When visiting the various towns in Ireland, I embrace the opportunity for calling upon the local steamship agents, and finding out how they are working, and as far as possible encouraging them to fresh effort. It very frequently happens, that in the small towns these agents are publicans, and I do not think it is from that class that the agents should be selected. The average steamship agent does not sufficiently advertise his company. In fact, very many agencies which I have visited have no indication whatever that they represent a steamship company. I would suggest that the steamship owners make careful revision of their agents.

There is a strong movement in Ireland antagonistic to the emigration of its people. As a result of this movement, I have experienced difficulty in securing admission for our exhibit at some of the shows where in previous years we were welcomed, but in spite of all opposition, it is satisfactory to note from the statistical returns, that the number of people emigrating from Ireland to Canada is steadily on the increase.

I have great faith in lecturing, especially so where the engagement is in a rural district. In addition to lecturing myself, I am always glad to lend the slides to parties making application for them.

The hanging map of the Dominion was in considerable demand, and I am pleased to say I have it in display in very many schools throughout Ireland, a particularly large demand for this map coming from the County Cork.

With the beginning of November I received a notification that you had been promoted to the charge of the London office, and that I had been appointed your successor in Glasgow. I immediately made preparations accordingly, arriving in Glasgow on December 4. I realized the importance of the position, and that I had a hard man to follow, but determined to make things go to the best of my ability.

Very shortly after my arrival, extensive advertisements were arranged for through your office. This, of course, resulted in a large correspondence, which kept myself and staff extremely busy.

With the commencement of January, the office was kept open until 9 p.m. three days per week, thus giving an opportunity to those who could not call during day time.

Early in the new year I was advised regarding the coming of farmers' delegates, so at once set to work preparing itineraries for them. Six of these delegates were placed under my direction, so, what between arranging itineraries for these gentle-

men, office correspondence, and interviews with callers, I had a big work to attend to. I trust that these delegates' visits to Scotland may have materially helped our work. Four of these delegates have left, their work being concluded, and on each of them I have, in accordance with instructions received, reported to you fully regarding their work.

On instruction from the department, I have visited each steamer leaving the Clyde carrying passengers for Canada, and reported regarding the condition and accommodation of steamers, and number of passengers carried. That there is a large migration this year from Scotland to Canada is evidenced by the fact that the two lines, Allan and Donaldson, are fully booked forward to June S, and now when emigrants require passages they have to book through the Liverpool sailings.

Official duties kept me so close during February and March, that I found it difficult to comply with your instruction that I should visit the steamship agencies in my district, and report on same. However, towards the end of the latter month I made commencement of this work, and hope shortly to be able to complete report regarding

these agents.

I was very glad to receive an assortment of grasses and grains for distribution amongst the steamship agents. The grains received, I have made good use of. It would be a great advantage if we could receive, not only grasses and grains, but also samples of other products, including fruits. These would prove attractive, and help to educate the people regarding the possibilities in Canada.

Your active advertising propaganda this season has certainly had great results in

increased correspondence and inquiry.

The increased bonus has, without a doubt, proved a spur towards stimulating steamship agents to fresh effort in the interests of Canada. In some cases the steamship agents were inclined to abuse the liberality of the government, by making claims which should not have been advanced. However, I am doing what I can towards checking this.

The emigration returns from Scotland for the year just concluded, should, both in numbers and quality of emigrant, prove satisfactory to the department.

## JOHN WEBSTER,

Canadian Government Agent.

# No. 5.

# REPORT OF G. H. MITCHELL.

139 CORPORATION STREET, BIRMINGHAM, March 30, 1907.

J. Bruce Walker, Esq.,
Assistant Superintendent of Emigration,
London.

SR,-I beg to submit my report for the nine months ending March 30, 1907.

In regard to the work itself there is little that can be added to what was written last year; my time has been occupied in attending to correspondence, interviewing callers, visiting steamship agents, arranging for the distribution of pamphlets at agricultural shows and other public gatherings in rural districts, supplying steamship agents with literature, and giving them information concerning Canadian affairs generally and emigration pointers in particular by means of typed sheets of Canadian notes extracted from the newspapers, and in other ways, to all of which matters I have had to give my personal attention.

In September last I received a visit from the Minister of the Interior, who at once decided that the office then occupied at 43 Cannon street, on the second floor, must be changed to a more prominent position, and acting under your instructions, after you had seen various premises about which particulars had been obtained, the offices at the above address were secured and fitted up. Being on the ground floor with a shop front, in the principal business street in Birmingham, the pictures and the display of Canadian products, grains, grasses and fruits, with which the window was fitted at once attracted great attention, and a very large increase in the number of applications for pamphlets and verbal information immediately followed. This window, of course, will be a continual advertisement, the value of which can scarcely be overestimated, as not only will it be always in front of the people of the town, but it will be seen by the hundreds of thousands of visitors from the country who visit Birmingham in the course of a year. There is scarcely a moment during the day in which there is not a number of interested spectators around the place.

The constant attention required in connection with the alteration and fitting up of the new premises and the increase in the office duties has interfered considerably with my outside work during the last three months, but this I hope to be able to take

up again regularly within a very short time.

The principal shipping agents report the heaviest bookings in their experience, and the fact that all the Canadian liners have been booked up for weeks in advance, speaks for itself; numbers have elected to go via United States ports rather than wait for vacancies in the steamers sailing direct to the Dominion. The demand for second-class accommodation is some indication of the possession of means among those going out, but the third-class passengers also have been of a fine type as a rule, and many of them are possessed of money too, but prefer to keep it for use in Canada rather than spend it on additional comfort during the short sea voyage.

There has been an unprecedented demand for dollars on the agents who change money, and they have run short notwithstanding the fact that some of them at least had accumulated larger stocks than ever before owing to the quantity sent over by settlers to friends, and brought over by those who came to spend a short holiday. I have come into contact with a greater number of these than ever I met in any previous season. The people here cannot but be impressed with this evidence of prosperity

in the Dominion; testimony of success has been abundant, complaints of failure few, and this is to an extent the cause of a sprinkling of men going out whom one would advise rather to stop at home; their friends or acquaintances have done well, and they will not be deterred, but in accordance with my instructions I have endeavoured to promote the emigration only of women for domestic work and men for farming or railway construction work, those familiar with such occupations especially, but at any rate of those desiring to learn, and of suitable physical capacity.

In regard to women, there is a keen demand here for competent domestic help, but a good number of young women anxious to better their positions are willing to go out, but have not the means with which to pay their fare. Many first rate farm labourers now engaged upon the land and wishing to emigrate are in a similar position.

This spring I have had the assistance of three of the delegates from the Dominion, Mr. P. M. Robinson, Mr. Spanner and Mr. E. W. Brewster. Itineraries were arranged for them in advance, and a great deal of interest was aroused by their visit, the information and advice their practical and recent experience enabled them to give, were sought by large numbers of people, and the advertising, the newspaper interviews and announcements have been of the highest benefit. The good effects will be felt for a long time, as while a proportion of the people seen were ready to go, others, especially those of substance, have to make preparations. One hears the visit of the 1903 delegates spoken of yet.

I find that there is annually a keener inquiry into the advantages of emigration, but unremitting effort, advertising in fact in as many varied forms as can be devised, will be still necessary to maintain the interest in Canada, the more so as the Australian colonies are becoming greater competitors, and have adopted many of our lines of work, going further indeed by giving assistance, and in the ease of Queensland, free passages to agricultural labourers. The steamship agents report a considerable inquiry

as the result.

I am.

Your obedient servant,

G. H. MITCHELL.

## No. 6.

# REPORT OF JOHN McLENNAN.

26 Guild Street, Aberdeen, April 23, 1907.

J. Bruce Walker, Esq.,
Assistant Superintendent of Emigration,
London.

SIR,—I have the hondur to submit herewith the report of this office for the past year.

I arrived here on February 4, and found a large quantity of mail awaiting disposition, with the office unfinished, and the furniture had not arrived. About the 11th day of the month, however, the office was completed and ready for work. It is well fitted for the purpose, being located in one of the best corners in the city, opposite the station from which all trains come in and depart. It is tastily decorated and presents an attractive appearance, and is much admired by the thousands of people who pass.

The city of Aberdeen occupies a unique place in the north of Scotland, not only on account of it being the leading city, but also the centre to which all the surrounding gravitates.

The wisdom of having the office fixed at this point is evident from the very large number of people who have left here. From 25 to 50 have visited the office every day since opening, and over 1,200 have departed for Canada. My work has been largely that of routine order of answering the correspondence from intending emigrants and booking agents throughout the north of Scotland. I made one trip to the City of Inverness, and delivered a lecture to several companies of volunteers from the Islands of Uist, who were in that city drilling, and I am assured that the results have been very satisfactory by the number who have since booked.

The future outlook is exceedingly hopeful, and the class who are leaving here are very desirable. It is my purpose as soon as time will permit to visit every booking agent in my territory, and also to pay a visit to some of the sections in the western country, where there are no booking agents, and where there is an excellent class of people, if we could reach them, and which I am quite hopeful in some measure to do.

An emigration scheme by a gentleman in the north here, who claimed to represent the state of Georgia in the United States, promised at one time to seriously interfere with our work. He had as a representative in this city a well known citizen, and an officer of the city council. They secured some 500 names, but the scheme has entirely fallen to the ground, and the consequent failure of one scheme casts a reflection upon all others on account of the inability of the large number to properly discriminate. I am informed by booking agents, however, that all available space in boats is filled up for the next six weeks.

I have the honour to be, sir, Your obedient servant,

JOHN McLENNAN.

## No. 7.

# REPORT OF L. BURNETT.

16 PARLIAMENT STREET, YORK, April 1, 1907.

J. Bruce Walker, Esq.,
Assistant Superintendent of Emigration,
London.

SIR,—I have the honour to submit to you my report for the short period this office has been in operation. I have visited a great number of the booking agents in my district, and found the majority of them very anxious to promote emigration to Canada.

Each one seems to have his own particular way in advertising and making his wants known to the intending emigrants, whom they generally book to some of the large cities, instead of to the country agents, appointed by the government to locate them on farms in Ontario, until they have got experience which they ought to have to make sure success for themselves in the west.

I do not know how this office compares in appearance or the volume of business done for the time it has been in operation, but I think it is doing fairly well, and I intend to do what I can to obtain for Canada the very best class of farm labourers and domestic servants possible.

Your obedient servant,

L. BURNETT.

## No. 8.

## REPORT OF H. M. MURRAY.

81 QUEEN STREET, EXETER, March 31, 1907.

J. Bruce Walker, Esq.,
Assistant Superintendent of Emigration,
London.

SR,—I beg to report on the work of this agency during the nine months ending March, 1907.

At the direction of the Minister of the Interior and yourself my headquarters were removed from Cardiff, South Wales, to the city of Exeter, where the department has now a very fine office situated on the ground floor in one of the principal streets, with a couple of front windows well adapted for showing the produce of Canada. These windows being lit up at night with coloured electric lights are a great advertisement, causing crowds to assemble, discuss Canadian affairs, and come in to inquire for further information and ask for our pamphlets. The city of Exeter in the county of Devon is the centre of a splendid agricultural district, and already during the two months we have been located here good results have followed from our work. Correspondence is far in excess of that received in Cardiff, averaging as it does about forty letters daily and about the same number of personal callers for information; during the same period about one thousand bonus claims have been received, clearly proving that a good class of agriculturalists are moving from my district to Canada. So far Devon, Gloucester and Somerset are showing the best results, Hereford coming next. Wilts, Cornwall and Dorset are pretty slow, but I hope by next year to show a good return from these counties. The returns from Herefordshire come almost exclusively from the county town, the agents there being good active men are doing very well indeed. The same thing I might say applies to South Wales, as the bookings at Cardiff equal, if they do not outnumber, the whole principality.

I have devoted a part of each week to visiting the booking agents in my district, reports in regard to this work have been sent you weekly. A great number of these men are doing splendid work in the way of bookings for Canada. No doubt the bonus of £1 paid by the department on certain classes has been a great incentive for these gentlemen to work on our behalf. They are now spending more money upon advertising and making a better show at their doors and in their windows. Others, more especially in the small country districts, would like this done for them by the department or the steamship companies whom they represent. I hope in time, however, that when the agents of these small rural districts find an increased return from advertising work they will go more fully into it.

I was glad to have the assistance of Mr. Willans who lectured to large and appreciative audiences at Gloucester, Cheltenham, Bristol, Cardiff, Highbridge. Bridgewater and Exeter, as also Messrs. Aylesworth, Goulden, Beatty, Wilson and McLaughlin, from Prince Edward Island, as farmer delegates. All of these gentlemen have put in some splendid work, with good results. This I have proved by the fact that bonus claims have very shortly after their visit to a certain district been received in considerable numbers, and the booking agents with whom they were placed highly appreciated their services.

The motor wagon with exhibits of Canadian produce did some useful service at a number of agricultural shows in my district. It was a splendid exhibit and showed to many thousands the possibilities of Canada in an attractive and practical manner.

Our lantern slides have been in active use during the winter. Many local clergymen and laymen have delivered voluntary lectures on the Dominion, thus making known to a wide circle the opportunities offered to desirable settlers.

The correspondence received during the nine months ending March 31 amounted to 2,938 and 3,841 sent. These numbers I am certain will be materially increased

during the forthcoming fiscal year.

I was very glad to have had a visit from the minister at the end of last year which gave me an opportunity of personally explaining many of the features of our work.

I desire, sir, to thank yourself personally, as also the members of your staff, for the invariable assistance and advice I have received in regard to the work of emigration in which we are all equally interested.

I am, sir,

Your obedient servant,

H. M. MURRAY,

Agent for South Wales and West of England.

## No. 9.

## REPORT OF EDWARD O'KELLY.

CANADIAN GOVERNMENT OFFICES, 17 AND 19 VICTORIA STREET, BELFAST, April 1, 1907.

J. Bruce Walker, Esq.,
Assistant Superintendent of Emigration,
London.

SIR,—I beg to present my report for the fiscal year ending March 31, 1907. In consequence of the change in the date of the termination of the year, this report only covers a period of nine months. The number of callers at my office in the time above mentioned, and who registered their names and addresses was 3,569, which shows a proportionate increase over the year 1906 of 1,011.

The number of letters received 2,253, also dealt with proportionately, shows an

increase of 1,017 over the year 1906.

The number of letters sent out, mostly containing literature, as well as the information required, was 2,476.

I attended with my stand of specimens of Canadian fruits, grain and grasses, at six show fairs, and found the people even more anxious than in the preceding years to examine the exhibits, hear all I could tell them about Canada, and obtain the pamphlets. The Canada stand has now become well known at show fairs, and is always crowded with people, many of whom informed me that their friends are doing very well in Canada, hence I suppose the ever-increasing interest in the stand.

I may say here that many of our newspapers constantly publish letters to me, from well satisfied settlers in Canada. Our success in inducing the Canadian Pacific Railway Company to call at this port every fortnight has also helped emigration to Canada and proved a profitable undertaking for that company, as we have almost

always more people than they can provide accommodation for.

Acting on instructions received from the deputy minister, I visited Canada last October, and spent over two months travelling through the provinces of Ontario, Manitoba, Saskatchewan, and Alberta. I went west from Winnipeg on the Canadian Northern Railway to Edmonton through a district new to me, but which I can now recommend to intending settlers as a splendid agricultural country. During my stay in the west, I visited Old and New Battleford, Fort Saskatchewan, Edmonton, Strathcona, Red Deer, Calgary, Macleod, Lethbridge, Regina, Saskatoon, Prince Albert and Brandon. At all these places evidence of substantial growth and prosperity was apparent to me, and from many settlers who came to see me, having emigrated through this office, I was pleased to hear of nothing but success in the past, and faith in the future. The rapid rise of some of these men, notably in Winnipeg, Edmonton, Calgary. Regina and Saskatoon is marvellous. I attribute the increase in the number of callers at this office at the beginning of the year to some articles which appeared in the newspapers, commenting on my experiences in Canada. After closing the Dublin office in February, and being placed in charge of emigration in Ireland, I made a trip through the Midlands and south of Ireland, making myself acquainted, as far as possible, in the time at my disposal, with the prospects of emigration to Canada. I cannot say I found much encouragement either from conversations I had with the inhabitants, or from answers I had from the steamship booking agents whom I questioned when calling on them and inspecting their offices in Dublin, Sligo, Limerick, Cork, Waterford, Wexford, Kilkenny and Wicklow. As I have known for some time,

and stated in my last report, the booking agents in many districts are timid about advertising, particularly when they are shopkeepers, which they mostly are, except in the cities.

I forwarded to you my reports on these agencies, and since then I have inspected and reported on the principal steamship agencies in Ulster, making sixty reports in all.

With reference to the new organization formed by the government for the help of the steamship agents, I can only say that the agents so far are not availing themselves. to any extent, of the assistance afforded them. They give many reasons for not doing so, such as 'that the emigrant generally knows where he, or she, as the case may be, intends going to before they call on him.' They also state that numbers book directly to where they have friends doing well. I must say such has not been my experience, but lately the bulk of the callers at this office have been people with more or less capital, and with their minds fixed on the west, they are always pleased to take my advice as to a particular district. I fear the great reason for the agents here not dealing with the employment agents in Canada is that they are keenly alive to the trouble doing so would entail, and they see no money in the scheme for themselves. Added to this, a great number of the rural steamship agents engaged in shopkeeping have their places so crowded with goods they have hardly a place to write in.

The delegates sent to Ireland (the Rev. T. E. Burke, Mr. John Kennedy, Mr. John Fluker, and Mr. Joshua Fletcher), have been fairly successful, Mr. John

Kennedy notably so, who had a month's start of the others.

The number of trade inquiries received at this office have been few, and generally referring to the tariff.

Your obedient servant,

EDWARD O'KELLY.

## No. 10.

## REPORT OF D. TREAU DE COELI.

Antwerp, Belgium, Place de la Gare, 23, March 31, 1907.

J. Bruce Walker, Esq.,
Assistant Superintendent of Emigration,
London.

SIR,—I have the honour to submit the following report from July 1, 1906, to March 31, 1907.

Authorized by the department, I paid a flying visit to Canada, sailing from Antwerp on July 19, I was back at my office on September 1. During this short space of time I had the pleasure to travel as far as Edmonton, and to visit the new Belgian and French colonies, on the Canadian Northern, namely, Vonda, Howell and Aberdeen, where since a couple of years many a Belgian family has settled, every one of them having succeeded beyond their expectation.

Edmonton, which I had visited in 1898, had so wonderfully changed that it seemed to me a new city, and only for the picturesque sights in the immediate vicinity of the town, the splendid grandeur of the Saskatchewan river, I would never have believed that it was the Edmonton of eight years past. My intense desire of returning to Belgium in order to meet the Hon. Frank Oliver, Minister of the Interior, before his return to Canada, necessitated my speedy travel and the breaking off of many visits promised or engagements taken. I was convinced, however, that the great advantages Canada offered were increasing daily.

As before stated, I arrived at Antwerp on September 1. and I was pleased to meet the Honourable Minister of the Interior at my office, who already had received from my assistant any information he desired concerning the work done, the result obtained, &c. I supplemented all this by a general review of the emigration work, and I remarked with great satisfaction the keen interest the Hon. Frank Oliver took in everything that could further Belgian emigration.

The rooms occupied as offices not being in a central place, I designated premises close to the Main railroad station, one of the best situations in Antwerp. I was ordered by the minister to rent these and to have them fitted up, so as to be a credit to Canada. I acted according to the instructions received, and one month later I opened in Antwerp one of the best Canadian government offices, decorated by grasses, grain, stuffed fowls, appropriate photos and prints.

A new era began at once, visitors and inquirers came in, the public was aroused and felt interested by the superb display of the Canadian products, and most of my time was taken up by interviews.

Meanwhile I obtained from the department the authorization to publish a monthly paper in the French and the Dutch or Flemish languages, giving items of interest to future emigrants, especially letters from Belgians and Hollanders, settled in Canada, relating their experience and their success. This little periodical was eagerly looked for; I received from every corner of Belgium, of Holland, and even of Canada, letters full of praise, looking at the periodical as the most interesting and the most practical propaganda that could be made. This also resulted in an increased demand from teachers for maps and geographies. In my yearly report of July 1, 1905, I stated that in 22 schools the geography of Canada was taught; at this time, one year and nine months later, 505 teachers have the large map in their school and a sufficient number

of geographies to satisfy their scholars; the demand is increasing daily, encouraged, nay, I may say, ordered by the school inspectors, acting upon the advice of the Department of Public Instruction.

While in Belgium everything looks promising, I am pleased to state that in Holland also the idea of emigration is advancing wonderfully, the Department of Foreign Affairs of the Netherlands has issued an official circular in which it summarizes some of the information given in the Canadian pamphlets, adding to this certain important instructions, finishing said circular by referring the would-be emi-

grant to myself for literature and information.

The printing of certain pamphlets in the Flemish or Dutch language, namely, 'Canada in a Nutshell,' 'Canada the land of opportunities,' and 'Canada, Work, Wages, Land,' will be a great propaganda help for the Flemish Belgians and for the Hollanders, and I shall endeavour to have these distributed in the most efficacious manner. The result of my work has been very satisfactory. It would be impossible to give the number of Belgians and Hollanders who emigrated, but I state with pleasure that the emigration has taken a new phase. A few years ago young men could be induced to leave, families very seldom. At present young men emigrate, but not so much for themselves as to open the way to their parents and family. Husbands are going, they work for a season, take up land, prepare a home and return for their wife and children, and these are not isolated cases, but have occurred repeatedly. At the same time, during their temporary sojourn here they are a great help at my lectures and meetings, and in every case take a certain number of emigrants with them.

Add to this the pleasing feature of the emigration of families with sufficient capital to settle on a farm and in many cases with a large amount of cash, the certain fact that the new colonist shall succeed, and by his letters published in the periodical becomes an assistant to the emigration propaganda and also that Canada is actually the only country which can offer the splendid advantages of homesteads to all newcomers, and I am confident that every one will feel assured that emigration from Belgium and Holland will increase continually and that the great majority of the future emigrants will be of a better class and that the social and financial position

of them will certainly be superior to what it has been before.

Your obedient servant.

D. TREAU DE COELI,

Canadian Government Agent.

## No. 11.

## REPORT OF PAUL WIALLARD.

AGENCY OF THE CANADIAN GOVERNMENT, 10 Rue de Rome, Paris, April 1, 1907.

J. BRUCE WALKER, Esq.,

Assistant Superintendent of Emigration,

London.

SIR,—I have the honour to present to you my report for the year ending March 31, 1907.

During the nine months of the present term I have been able to confirm to the French public the favourable opinion of Canadian matters of which I have spoken in

former reports.

I have travelled much in the provinces, meeting in groups the persons who are interested in our country or disposed to go there and who had previously asked for information of a nature to assist them, either in making a decision or in the final execution of their project. In such cases, I recommend them to bring together as many persons of their acquaintance as they wish, but I am debarred from holding any public meetings by reason of a circular issued by the Minister of the Interior of France in 1904, reminding the mayors and prefects of the restrictive provisions of the emigration law.

This year we have a delegate, Mr. Vauriot, a Frenchman settled in Manitoba for many years and who has succeeded there. He has taken part in some of our gatherings and has been able to judge of the work that we do. In company with Mr. Pierre Foursin, my colleague, whom I sometimes send into the provinces when I am detained in Paris or called in another direction, Mr. Vauriot has himself spoken and given verbal information in regard to the Northwest at five private assemblies held in four days, and at each of which there were present from forty to fifty persons,

making ready to leave, and in every case enthusiastic for our country.

In regard to the question of publicity, as we have already said elsewhere, we cannot make a very active propaganda by means of the press, as is done in England and in those countries where no prohibitive law exists; we.enjoy, however, a certain liberty in this respect, of which we shall know how to take advantage, as we have done before. Newspaper articles, distribution of pamphlets having only an historic, geographic, or economic character, and consequently not giving rise to any objection on the part of the authorities, notices drawing the attention of the public to the existence of the office of the Commissioner General for Canada, always ready to give official information as to the advantages offered to certain classes of emigrants; such are the means we have employed up to now and which we count on using further and on a larger scale, to accentuate still further and to increase the favour which our country enjoys in France. I have no doubt but that the department will aid me here, and that one can see a manifest proof of its determination to put me into a position to still further develop my work by the fact that three new pamphlets will shortly be published in France. I will superintend the composition; they will, of course, be adapted to the wants of my district.

To understand the question of French emigration one must not judge alone by the visible results, but take into account all the surrounding circumstances. In England emigration is free to all who will. There is only an embarrassment as to the choice between the colonies, and nothing to hinder or arrest the propaganda which

There is no enforced military service in that country to keep back the young men in their scheme of expatriation; the proximity of Canada, whose wonderful progress they follow day by day, does the rest. In France, on the other hand, military service, a restrictive law, the efforts of the French government to people its own colonies, the advantageous offers of material advances by different countries (Chili, free transportation; the Argentine Republic, until recently, half fare), the fertile soil and favourable climate of their own country, old standing prejudices, the opposition of the press, and doubts raised as to the truth of our pamphlets, such are the principal difficulties and reasons which make our task not as simple as it would appear from a distance. But we are meeting with some measure of success, and are not pessimistic as to the future.

Our correspondence has heavily increased. The number of visitors asking for pamphlets and verbal information becomes every day more considerable. My colleague, Mr. Foursin, is specially charged with replying to these visitors, and acquits himself of the task, not only with assiduous zeal, but with all the capability that he has acquired in the service of Canadian affairs for many years.

With my thanks for the assistance which the London office has given me without

cessation in the accomplishment of my mission, I remain,

Your obedient servant,

PAUL WIALLARD.

# OPERATIONS IN THE UNITED STATES.

REPORT OF W. J. WHITE, INSPECTOR OF AGENCIES AND PRESS AGENT.

DEPARTMENT OF THE INTERIOR, April 15, 1907.

The Superintendent of Immigration, Ottawa.

SIR,—Owing to the fiscal year now ending March 31, instead of June 30, as formerly, the matters herein referred to will be only of nine months record. This will prevent my dealing with what are known as the 'moving months' as applied to United States settlers. These months are April, May and June; during these months the larger number of people move, and the figures given therefore apply only to the

nine poorest months.

The official returns, which I presume will appear in your own report, show that during the nine months constituting the present fiscal period 34,659 persons from the United States arrived and declared their intention of becoming settlers in Canada. The number during the same period last year was 32,726, which shows an increase over the same period last year of nearly 2,000. This is decidedly satisfactory, and is fully up to what I had expected. Had weather conditions during February and March been normal, these expectations would have been far more than realized. It is scarcely necessary to point out that in all parts of the continent the weather of the past three months has been wretchedly bad. It was not only so in our own west, but throughout the States in which we are operating. For some weeks one of the lines leading out of St. Paul, Minn., to the Canadian boundary was completely 'tied up,' and did not move a passenger or a pound of freight; the remaining lines were more or less demoralized. Whatever business was done in moving people, was over these handicapped lines, and not the least of the troubles of the settler was the difficulty of getting cars for his freight. In addition to this the Canadian roads passing through the territory into which the larger number of people are at present going suffered considerably from inadequate facilities and the wretched weather conditions. These facts are so well known that I consider it only necessary to merely direct your attention to them.

In consequence of this, early in the calendar year, our agents in the United States were asked to advise prospective settlers not to move until conditions were more favourable. In fact, owing to bad roads, in many portions of the States, they could not have moved any way. As a result, while the figures for the first three months of the calendar year were up to expectations, it will easily be seen that the increase would have been considerable and the percentage much higher than in any previous year, with less unfavourable conditions. The enforced situation may cause some of these who were prepared to go and did not, to change their minds and not go for another year. The agents will keep in touch with them, and it is hoped they may not be lost

to Canada.

Advantage has been taken of the backward condition just referred to by the railway companies and land agencies in the United States, not favourably disposed towards the Canadian movement, to divert people to other directions. This has to be combated, and we are pretty well able to do so by using more strenuous efforts and

also in keeping the Canadian possibilities strongly to the front. We are assisted by the fact that the unprecedentedly bad weather is general. Temporarily, however, it will affect our work, that is to say, there will not be the large increase in numbers that we would otherwise have had.

Doing as well as we are, it may not seem necessary to refer to the above, nor to a recent ruling of the Interstate Commerce Commission, which makes the work of moving people more difficult. As it is a matter of public interest, however, I will be pardoned for referring to the fact that as a result of this ruling, and of the passage of two-cent a mile rates through a number of the States, the railways have eliminated the low rates heretofore given to homeseekers and settlers, the basis now being the ordinary rate. This will have an effect on some possible movers, but in the main will not prove as injurious to our work of securing bona fide settlers as might be at first imagined.

I referred in my last report to the interest that land in the southern and western states was arousing. Large areas have been opened up, and at present these lands are quoted at low prices, running from \$5 to \$8 an acre. They are entering strongly into competition with western Canada lands, but as soon as prices advance, which in the natural order of speculation is sure to come shortly, the intrinsic value of Canadian

lands will demand as large (or larger) a share of attention as ever.

Since my last report, a change has been made in the literature published by the Immigration Branch. 'Last Best West' takes the place of 'Twentieth Century Canada,' and with its comprehensive scheme of up-to-date township maps of the entire surveyed portion of western Canada, the system of question and answer columns, and its splendid illustrations, it is having a wide and useful circulation. It is being published in English, German, French and in the Scandinavian languages. Large numbers are distributed at fairs and at special exhibits put up by the government. A special edition for distribution at the Dublin exposition is in course of preparation.

Educatively the work in the United States is fully taken care of. Besides the distribution of literature just referred to, during the winter months, information concerning Canada was supplied to several of the women's study class clubs. At these clubs papers were read dealing with Canadian social and economic questions, and

much interest was aroused amongst an exceptionally fine class of people.

At such fairs and exhibitions, whether state or county, at which permission could be secured to place an exhibit, displays of western Canada grains and grasses were made. These arranged in neat sheaves by the Winnipeg office, can always be put up in an attractive way. Churches have asked for and been supplied with samples with which to decorate for harvest home and thanksgiving festivals, and when asked for by schools for educational purposes the request is always granted.

Work is still being carried on amongst the French and French-Canadians in the United States. In addition to the agents who have hitherto been working amongst this class there has been opened an office at Biddeford, Maine, the object of which is to increase the efforts previously made in bringing about the repatriation of as many of the French-Canadians of the New England states as possible. The prospects for

this work are very good.

Amongst the Germans and German-speaking classes, special work is being done, and it is hoped that as a result a much greater number of these people than before will become Canadian settlers.

The Scandinavian work is being well cared for, and it is found that this splendid class of settlers is going forward in increasing numbers.

Amongst the other nationalities no special work is being done beyond some amongst Danes, and such as may be looked upon as desirable in a farming country.

During the early part of the winter one of the agents went to California, and succeeded in working up considerable interest, securing a number of settlers, but with the larger and more populous fields elsewhere, it is a question if there can be devoted to this work any effort beyond what is now being done.

Besides the regular advertising, which is carried in the principal farm papers, in the country weeklies and in such other mediums as reach the country reader and farming classes, during the past summer the members of the Pennsylvania Editorial Association were taken on a trip through western Canada, as far as the coast. In this the Grand Trunk Railway, the Canadian Pacific Railway, and the Canadian Northern Railway co-operated, and editorial articles, taking up a large amount of space, appeared in the papers represented.

On the whole the campaign in the United States is very satisfactory.

Again I have the pleasure to report that the agents of the government operating in the different fields, covering practically every state from Maine to Oregon, and from the Dakotas to Oklahoma, where there is a possibility of getting a good class of settlers, are working hard and faithfully, and to their efforts is due a large share of the credit of the work that has been done.

Your obedient servant,

W. J. WHITE,

Inspector of United States Agencies and Press Agent.

# REPORTS OF IMMIGRATION OFFICIALS IN WESTERN CANADA.

# REPORT OF THE COMMISSIONER OF IMMIGRATION.

WINNIPEG, April 1, 1907.

W. D. Scott, Esq.,
Superintendent of Immigration,
Ottawa.

SIR,—I beg to submit the following report, covering the period from July 1, 1906,

to March 31, 1907, being the present termination of the fiscal year.

Comprised within this report will be found much information furnished by immigration agents, land agents, land guides, interpreters, and others who, by their immediate contact with, and personal attention to the newcomer, have enabled me to state with renewed confidence that the work of the department has been to the general satisfaction of all concerned.

The increased railway mileage, the necessity of which was referred to in a previous annual report, has not materialized; and, unfortunately for the comfort of some of the new settlers, such extension as there has been has not carried with it an adequate amount of equipment, to give to such new settlers the accommodation they might fairly expect. Many miles of railway only partially constructed, and not operated, have been useless for our purposes up to the present time, and the need of proper equipment has been especially and severely felt when it became necessary for us to seek out and protect the unfortunate or unprovided for immigrant, who, in his search for a free home, had been obliged to go beyond the lines in regular operation. Too much emphasis cannot be laid upon the importance of rapid railway construction; but that is useless unless the road be operated and continued in operation under ordinary reasonable conditions of weather. The handling of so many human beings from so many different parts of the earth, arriving under conditions widely divergent, and having capabilities often of a very mixed character, has been a duty which, I am pleased to say, has been carried out by our staff with a good will and interest in the work, and desire to give the new arrivals the best opportunity for ultimate success.

Very special care is taken to detain and deport immigrants who turn out to be undesirable, incapable or unfit; and it being the stated policy of the department to keep the stream of immigration as pure as may be, particular efforts along these lines will be continued. But notwithstanding the assiduity with which this work has been conducted and the heavy immigration, I am pleased to report that only \$2 persons were deported through this office during the period of nine months covered by this

report.

The betterment in numbers, physical condition, working capacity, general character and moral tone of those who have come from the old land is particularly noticeable. It is evident that the successful settlement of immigrants which took place in earlier years is now proving to be one of the chief inducing factors to those in the mother country; and it is confidently expected that a steady ratio of increase in immigration from the British Isles will be the good fortune of Canada for several years to come. At no time during the past nine months have we been unable to find work for the willing, able-bodied worker; and indeed the condition of the labour market, as far as it affects the farmer, is by no means a rosy one. The fear expressed

in my last annual report that there would be a shortage of farm labour has already been confirmed; and the warning which I published in the fall of 1906, suggesting that farmers should make special efforts to keep in their employ for 1907 those they had then engaged, does not appear to have been taken very seriously. The consequence is that we are already flooded with applications for men, which there appears to be every chance of our being unable to fill. Large numbers are arriving, and will continue to arrive, to work on railway construction, and, in order to secure these men the railway contractors offer wages which, to a good many farmers, are prohibitory; and their hope of securing sufficient help on the farm lies in the possibility that a certain percentage of those engaged for railway work will be found. unsuitable, and that they will then turn their attention to work on the land.

The Welsh settlement of Llewelyn, Saskatchewan, appears to be succeeding, and some of the settlers are already quite prosperous. One or two families who were born in Patagonia have returned to the land of their birth. The colony has probably 4,000 or 5,000 acres under wheat; 2,000 acres under oats, 200 acres under barl; y. and an additional 2,000 acres of new breaking ready for 1907. They own 300 horses, 600 head of cattle and 300 hogs, besides an abundant supply of agricultural implements and poultry. There are four school houses in this settlement, and the satisfaction appears

A Welsh settlement east of Ponoka, in Alberta, is also in a progressive and satisfactory condition.

The Irish arrivals have increased and will make very desirable acquisitions to

western Canada.

Germans from Germany, and German-speaking immigrants from Austria, Russia, Switzerland, and the United States have come in increased numbers. There is a generally prevalent idea amongst German immigrants that more vigorous measures should be taken to induce Germans to come to this country from Germany direct.

I am glad to report that the immigration from the Scandinavian countries and of Scandinavians from the United States has kept up fairly well, but the increased cost of transportation is likely to militate against an increased immigration from Europe. Scandinavians coming from the United States are farmers of the best class, and reports to hand indicate that almost without exception they are successful settlers in Canada. There has been no trouble in finding employment for those seeking work. and thousands of others could have been easily accommodated if they had been here for that purpose. Coupled with the demand for farm help, we find a general desire to secure Scandinavian servant girls, and many of them would be assured of good homes if they could be induced to come to western Canada.

Icelanders came from Iceland direct, and from the United States, mostly from North Dakota. These last mentioned brought in a large supply of horses, implements and household effects, and had more or less cash, having been farming in North Dakota for a number of years. In November last a large party of Icelandic settlers from North Dakota was conducted by myself to the Quill Plains district in Saskatchewan, and it is expected a number will follow this spring. Considerable correspondence has been carried on with other intending Icelandic settlers, and it is

hoped that good results will be seen at an early date.

Our Swiss immigrants practically all went on the land. We are not able to offer any specific report regarding them, but believe that the absence of information indicates that they have become settled to their satisfaction.

A new colony of Hollanders has been started northwest of Battleford and 30

families are now located there.

A number of the Hebrew arrivals have no intention of homesteading, but find. work as labourers, tradesmen, and otherwise, in and about the cities and towns. However, the settlements of Hebrews in the Qu'Appelle and Wapella districts appear to continue to make very satisfactory progress, having an increased acreage under crop and a large number of live stock in each place. I am pleased also to be able to report

a very satisfactory condition at Hirsch, Saskatchewan. There are at least 65 Hebrew families located on land in this district, being an increase of 13 families over that of the previous year; and all have 320 acres of land, if not more, which has been in part purchased from the society that originally owned the land, or from land companies and private holders. The following figures and facts will show the gratifying progress made by these Hebrew families, and prove that, under reasonable conditions, and guided by experienced leaders, they are fully as successful as any other class of people in Canada. Including their new breaking, each of these families, on the average, will have not less than 200 acres in crop during 1907. The crops of 1906 were very fair; oats averaged 45 bushels per acre, and wheat 18 bushels per acre, mostly grading No. 1 Northern, and realized from 60 to 62 cents per bushel. There has been a steady and marked improvement in the character of the buildings on these holdings, and a conservative estimate would show that each family owns, on an average, 8 horses, 10 horned cattle, and all necessary agricultural machinery, besides farming stock, and in the district there are now 10 steam threshing outfits. The holdings of these Hebrew farmers are worth \$15 to \$20 an acre, and a fair estimate would show that each family is worth not less than \$4,000, over and above all debts. There is no destitution, and no need of assistance from any source. Abundance of coal for fuel is obtained within easy reach by going to the mines and purchasing it at \$1.75 per ton. The general health of the colony is good.

When referring to Galicians we usually include Ruthenians, Galicians proper, Buckowinians, Poles, Russians and Slovinians. The Ruthenian people who come from Galicia and Buckowina are farmers, some of the married men bringing their families; others were single men who intended to work and remit their wages to enable their friends to reach Canada. Most of these newcomers located as near as possible to their friends in the older Ruthenian settlements. One party consisting of 10 families commenced a new settlement 20 miles northeast from Prince Albert. The general progress of all these settlements is very good, those who have been here for some years not hesitating to invite their relatives still in Galicia to come and join them. As an evidence of their prosperity, it is found that a large number are purchasing more lands for agricultural purposes. Some of the Galician farmers near Rosthern threshed 4,000 bushels last year. In addition to the class of immigrant who has settled on the land throughout the Northwest, which is the ultimate desire and object of all settlers from Galicia, a large number have settled in the towns and villages, and nearly all of them have bought building lots, built houses and are making a living. The towns containing this class in fairly large numbers are Winnipeg, Portage la Prairie, Brandon, Beausejour, Edmonton and Yorkton. It is noticed that quite a percentage of the Russians coming this way are passing over to a Russian settlement in North Dakota; those remaining here join the ranks of general labourers. The Slovaks arriving in small numbers readily find work as miners and labourers. Our interpreters have visited as many of the settlements as time permitted, and found the people generally well settled and contented.

The great majority of the French and Belgian immigrants are farmers and have taken up land. Most of the Belgian and French-Canadian immigrants and settlers have gone to Lake Lenore, Jack Fish, Goose lake, Tramping lake, and southwest of Moosejaw in Saskatchewan, and in Manitoba some have gone east of Lake Manitoba, to Teulon, and to Makinak. In Alberta these settlers have gone into the districts east of Stettler, Daysland, and on the Battle river, and a number have settled east and west of Red Deer, and also north of Morinville. Indications would show that possibly 150 families will be located north and east of Wood Mountain on the Canadian Pacific Railway during this season. These settlers are very successful and thrifty.

The majority of the Italian immigrants for the period covered by this report were navvies for work on the railways, or in the mines. The bulk of these navvies return east in the winter, but some of them have expressed their intention of taking up land and remaining here.

A large proportion of the Hungarians who arrived went to their friends and have located upon land in various parts of western Canada. These people are very satisfactory settlers in every respect, and their immigration should be encouraged as far as possible.

#### IMMIGRATION ACCOMMODATION.

The Dominion government maintains immigration halls at Winnipeg, Brandon, Saskatoon, Lethbridge, Moosejaw, Yorkton, Regina, Prince Albert, Calgary, Strathcona, Craik, Davidson, Duck Lake and Lloydminster, and has rented (or will rent during the season) for the same purpose, buildings at Ponoka, Innisfail, Lacombe, Battleford, North Battleford, Vermilion, Leduc, Stettler, Daysland, Virden, Elkhorn, Sedgwick and Vegreville, and provide tents for additional temporary accommodation wherever the necessity may arise.

The new buildings at Winnipeg are proving a considerable convenience to new arrivals, and enable the office staff to attend to their varied wants with much less difficulty than in previous years. The class of persons receiving accommodation has been in every respect desirable, and they find the free accommodation of material assistance in making their arrangements. This can be best understood when it is remembered that a very large proportion of those arriving from the old country have exhausted the greater portion of their means in paying the transportation charges for such a long distance, and if men with families were obliged to pay for hotel accommodation at western rates, it would entail hardship that many of them could 'not stand. The regulations of the department permit seven free days' accommodation, but this office has steadily pursued the policy of getting the people out to work, or on to the land immediately, so that a large proportion of them do not remain more than one day; while in other cases where unfortunately sickness or other temporary disability has overtaken a family. I have not hesitated to care for them and permit them the use of the building for such period as might appear to be advisable, or necessary; in order to enable them to make a fair start. I have given the same instructions to outside agents in charge of buildings, and to this general policy of protection and assistance for the newcomer may, to a large extent, be attributed the lack of complaint connected with the work of handling so many thousands of people. From the centres at which our buildings are situated our agents have been able to afford assistance in any difficulty which may have arisen during the past winter, or at any other time, and I cannot too strongly recommend the continuance of the policy which enables us to have sufficient offices reasonably near the new settlements to afford protection for the new arrivals.

#### EMPLOYMENT.

Two hundred and ninety-three applications for married couples have been received at this office, but of these we have only been able to fill 195. Five thousand four hundred and forty-eight individual applications were received here from farmers for farm help, and thousands were received by our agents in the west, but at no time has the supply equalled the demand, plainly indicating that the great west can absorb much more farm help than has yet been received. Twenty-two thousand eight hundred and fifty harvest hands arrived in western Canada during 1906, an increase of 6,515 over those arriving the previous year. These excursions left eastern Canada on August 7, 14, 17, 22, 28 and 30, and on September 5, 7, 8, 10, 11 and 12.

#### CORRESPONDENCE.

During the period covered by this report we received 16,910 letters and sent 1,328 registered letters and 20,765 unregistered, besides many thousands of pamphlets, &c.

#### HEALTH OF IMMIGRANTS.

I am pleased to be able to report the absence of any epidemic among new arrivals, and, generally speaking, the health of immigrants could not well be better. During the period covered by this report medical attendance was given in Winnipeg to 202 cases of sickness. There were several deaths in our hospital here; and during the period covered by this report 55 certificates were given recommending the deportation of undesirable immigrants. The value of the immigrant hospital in Winnipeg has been proved to the satisfaction of all concerned, and well justifies the small expense it entails. The plan we adopt is to remove at once to the general hospitals all cases that are likely to need lengthy or continuous treatment, or are of a contagious or infectious character, with the exception of measles, which is treated in an isolated portion of our own hospital, because the general hospitals will not receive measles cases. The care and attention thus afforded are much appreciated by the new arrivals. In addition to treating cases of minor sickness and holding over cases for diagnosis, the hospital has been used in order to care for those undesirable immigrants whose physical condition requires medical attention, and who are awaiting official instructions for their deportation. During the period covered by this report, 9 cases held for diagnosis disclosed: typhoid fever, 3; diphtheria, 2; scarlet fever, 1; constant micturition, 2; hemorrhage of lungs, 1; inflammation of knee, 1. Eighty-two patients have been treated and received 558 days' treatment.

The diseases or ailments treated were the following: Uterine hemorrhage, hemiplegia, rheumatism, deranged brain, collapse, mental trouble, whooping-cough, ulcer on the hip, diarrhæa, inflammation of the knee, varicose veins, gastroasthenia, anthritis, epilepsy, scalp wound, typhoid fever, ulcer of the leg, tonsilitis, scabies, aspiration after pleuro-pneumonia, cardiac weakness, weakness of lungs, obstetrical case, anemia, inflammatory rheumatism, gastricism, parotitis, burns on feet, frozen feet, frozen fingers, measles, constant micturition, tubercular leg, ulcer on foot, rupture of umbilicus, pleurisy, convulsions, stomatitis, locomotor-ataxia, rheumatic tonsilitis, inflammation of eye and face, bronchitis, nou-granulation after amputation of toe.

## TRAVELLING IMMIGRATION AGENTS.

Than these no members of the public service require or exercise more courtesy, tact and fidelity to duty. To our travelling agents is largely entrusted the scrutiny of 'excluded' immigrants, besides the duty of personally advising and assisting newcomers by railway.

#### DISTRICT REPORTS.

## Brandon, Manitoba.

The number of immigrants who found accommodation in the Brandon immigration building since July 1, 1906, was 385, which does not include a large number who visited the office from day to day in the transaction of their business with the department. The closing of the building during removal to a new site reduced the total number receiving shelter. The new arrivals have proven to be satisfactory, and there is little, if any, discontent amongst those who have arrived in this district. At present farm help seems scarce; wages are much higher than last season, but owing to the large amount of railway construction which is proceeding, it is not easy to supply all the demands made on the Brandon office. The wages of artisans will be about the same as the previous year, with a possible upward tendency. Carpenters are getting from 35 cents to 40 cents an hour; stone masons 50 cents to 55 cents; plasterers 50 cents per hour, and general labourers from \$2 to \$2.50 a day. The land under cultivation in the Brandon district will exceed 65,000 acres. The harvest and fall of 1906 were dry; threshing was completed early in the season, permitting much fall ploughing before the frost came, and it is anticipated the crop for 1907 will be successfully sown in good time.

# Virden, Manitoba.

The town of Virden has been a very important distributing point for labour during the past year, and although all the men placed with farmers did not actually arrive at Virden, they were distributed and directed from that point as a centre, throughout what is known as the Virden district. The total number placed at work was 1,452; consisting of 825 old country immigrants; 500 Ontario harvest hands; 92 men on railroad work, and 35 in connection with the brick yard. An abundant harvest seems to have been the lot of this district. The Canadian Pacific Railway shipped 356,000 bushels, and the Canadian Northern Railway 216,400 bushels, still leaving in the farmers' hands 150,000 bushels of grain. There were also exported from this point 35 cars of cattle; 28 cars of hogs, and 129 cars of brick. Thirteen cars of settlers' effects were unloaded at this point, and taken altogether, the conditions of the Virden district are eminently satisfactory to all concerned.

# Regina, Saskatchewan.

Seven hundred and eighty-eight immigrants received 2,247 days' accommodation in the immigration building at this point. These new arrivals consisted of the following: British 332, Germans 263, Canadians 25, French 24, Bohemians 9, Hollanders 4, Danes 3, Norwegians 23, Persians 19, Galicians 15, Roumanians 10, Hungarians 8, Swedes 3; 60 per cent were farmers; 20 per cent labourers, the balance mechanics and tradesmen. The district of Regina having passed from the immigrant or settlement class, does not receive many cars of settlers' effects, and only 11 cars were unloaded at this point. The area under crop is 25 per cent greater than the previous year. There is a scarcity of farm labour in this district which our agent finds it impossible to fill at the time of this report, with the indication, on account of largely increased area under crop, that the necessity for outside help will become more stringent from year to year.

## Moosejaw, Saskatchewan.

The area under cultivation in this district is estimated to be 55,000 acres, as against 50,000 the previous year. A large number of harvest hands will be required in 1907. During the past immigration season 250 people received accommodation in the immigration hall at this point. This district, including the city of Moosejaw, appears to be enjoying a period of activity and splendid prosperity. Since the formation of the new land district it is confidently hoped that the development of the past will be greatly exceeded by that of the coming year.

## Herbert, Saskatchewan.

This new settlement made good progress. A large number of settlers came in last fall. Last year's crop was good, wheat yielding from 25 to 30 bushels per acre. In some places frost did a little harm. The rainfall was abundant, but did not keep on sufficiently long to help the later grains. The winter was hard, but there have been few cases where the new settlers needed assistance. Some of them will, however, require an advance from the government in the way of seed grain. The demand for homesteads and lands for sale is increasing all the while. Eight new school districts have been organized, and several more are in process of incorporation.

# Swift Current, Saskatchewan.

This district being a new one in respect to general farming operations, it is impossible to estimate with accuracy the acreage under crop, but a fair estimate would

be 5,500 acres under grain; 57,000 bushels of wheat and 300 bushels of flax were sent from this point by one of the grain buyers, but the bulk of the crop was retained for seed purposes. Possibly 300 cars of settlers' effects came into this district, and the number of arrivals at all points on the main line which are tributary to this sub-land agency exceeded 3,000 adult settlers during the period covered by this report. It is the opinion of those who have settled that the district will prove a good one for mixed farming. The large cattlemen are practically out of business as a consequence of the inflow of homesteaders. There is a large area of unsettled land north and south of Swift Current, readily reached from this station. Perhaps the experience of Mr. D. of Swift Current is the best evidence of what this district is capable of doing. He says as follows:—

'I came here three years ago this month and have farmed every season. I had no previous experience in prairie farming, and had limited means. The first year I sowed oats on the sod and ploughed them under very early; result nothing. The second year I sowed the same ground to Red Fyfe wheat and got 29 bushels per acre. I also broke some sod four inches deep, and sowed flax, which yielded 12 bushels per acre. The third year I drilled wheat in the stubble and got 25 bushels per acre. I have been over the country from the White Mud river to the Saskatchewan river and

examined the soil, and I consider it a first-class farming district.'

# Maple Creek, Saskatchewan.

All new arrivals have expressed their satisfaction with this district, and those arriving during the fall of 1906 are preparing vigorously to farm extensively in 1907. Although this district has always been considered a ranching country, those farmers who have gone into grain raising have made a success, and shown that farming can be made as successful as in other parts of western Canada. From threshers' reports, 60,000 bushels of grain were produced, and as much more cut green and fed in the sheaf. The acreage under crop in 1907 will be double that of the previous year. Notwithstanding the heavy snowfall of the winter, no suffering has been experienced among the ranchers in the Cypress hills, and their losses now appear to be no higher than average, but unfortunately, this satisfactory condition will not hold in the north part of this district, where it is feared the loss among the cattle will be heavy.

## Medicine Hat, Alberta.

Homestead entries through this office largely exceed those of any previous year; settlements are spreading widely and to great distances all around Medicine Hat and other immediate points on the railway. The class of settlers is excellent, and they appear to be contented with the conditions that exist, notwithstanding the severity of the winter, which is now shown to have been less disastrous than at one time anticipated. The farmers of the district are turning their attention gradually towards the raising of grain, and 37 cars of wheat were shipped in the fall of 1906 from Irvine station, besides the supply necessary for the local market in Medicine Hat. Medicine Hat continues to increase in size and importance. Land values are showing an upward tendency, and with an up-to-date water system, and unlimited natural gas for lighting and fuel purposes, this town is maintaining its favoured position. The estimated crop of this district is as follows:—

	Acres.	Bushels.	Average.
Spring wheat		144,194	18.6
Winter wheat	6	104	17.3
Oats	4,968	148,888	29 • 9
Barley	954	23,202.	24.3
Flax	Sl	649	8.0
Rye	14	237	16.9

# Calgary, Alberta.

The immigration passing through and into this district is much larger than any previous year, and no difficulty has been found in placing at work those who arrived. Farm property has advanced from 30 per cent to 40 per cent in value. The report that thousands of cattle perished of cold and starvation in the Calgary district is without foundation. Six hundred and eighty immigrants received 2,123 days' accommodation during the nine months covered by this report. Fifty-three cars of settlers' effects were unloaded at Calgary. Eighteen creameries were operated in the district, producing over 1,000,000 pounds of butter, a larger record than any previous year. On the whole the crop in Southern Alberta was good; the quality of the grain excellent, and it is estimated that the area under winter wheat is 75 per cent higher than the previous year. Barley and oats realized a first-class crop. The general acreage in crop for 1907 will be double that of the previous year, and farmers appear to realize the importance of making better preparation of their land. Heavy draft horses are worth \$375 per span; ordinary driving horses from \$150 to \$200. Experienced farm hands can be placed in this district immediately. The city of Calgary itself is progressing beyond all expectation, and nearly two and a half million dollars worth of buildings were added to the permanent improvements during 1906.

# Kamloops, B.C.

The number of arrivals exceeds that of any previous year. Eleven cars of settlers' effects were unloaded at this point, and the same number at Salmon Arm. There is a steady demand for labourers on farms, railways and in the timber camps.

# New Westminster, B.C.

The same number of homesteads were taken as in the preceding period. There appears to be a growing tendency among a large number of farmers east of the Rocky mountains to purchase land on the Pacific coast for winter residences.

## Carstairs, Alberta.

During the past nine months this district has been favoured with much prosperity; many new and substantial buildings have been erected, including business blocks in the town. The farmers in the district are taking advantage of the opportunity to ship direct to the terminal elevators, thus saving the profit of the middlemen, and it is expected an \$0,000-bushel elevator will be erected this summer at this point. There are still some homesteads west of Carstairs, but these are being taken up very rapidly. The value of land has increased and now ranges from \$7 per acre for wild land, to \$50 per acre for improved farms. Every farmer has planned a large amount of breaking for this spring; many large contracts have already been let, some covering as much as 2,000 acres each. The class of immigrants arriving consists of the most progressive Canadian and American type, who have disposed of their property in their old homes for large figures and can well afford to buy the best farms in the neighbourhood. It is expected there will be a shortage of labour, as the present demand for farm labourers and carpenters cannot be supplied. The general outlook is one of prosperity.

# Olds, Alberta.

The official returns for this district not being available, it is impossible to give an adequate or correct statement as to the result of the last year's farm operations. This is becoming a popular shipping point for farmers, and during the last season

50,000 bushels of oats; 2,000 tons timothy hay; 2,200 tons prairie hay; 42 cars of cattle; 10 cars of hogs, and 3 cars of horses were sent out.

# Red Deer, Alberta.

The Red Deer district has made wonderful progress during the nine months covered by this report. Throughout the depth of the winter, however, the entire absence of wind or storms, permitted the continuance of outdoor work without losing a day on account of the weather, nor was there any inconvenience or suffering by lack of fuel. The loss of cattle which was reported to be serious does not appear to be above the average. Coal mining for domestic purposes has been extensively carried on during the past winter. Farm products and farm lands have been increasing in value during the past year, and many new settlers prefer to purchase improved lands near the towns rather than take up homesteads a distance from a railway.

# $La combe,\ Alberta.$

Through this office 106 applications for homesteads were made, being a marked decrease from previous years caused by the scarcity of available homesteads near the railway. During the past year the acreage under crop has been largely increased and the general result last year was good. The present prospect is excellent for a crop of fall grain. Good available homesteads can be obtained in the Medicine valley and between Medicine river and Saskatchewan river, a distance of forty to seventy-five miles west of Lacombe. There is a scarcity of farm labour in this district, and those experienced, or partly experienced, could obtain steady employment here. During the past winter a few of the settlers found the climatic conditions too severe, and moved to British Columbia. With this exception all appear to be satisfied with their condition.

## Stettler, Alberta.

The number of new arrivals was very large, composed of American farmers, with a fair proportion of English, Scotch, French and German. The arrivals during the past three months of 1907 have been very few, owing to the prevailing winter season. During the past nine months 473 cars of settlers' effects and stock were unloaded at this point, and 84 cars of stock have been exported. Since May 7, 1906, to date, 759 homesteads have been taken out at this sub-land office. The acreage under cultivation has doubled during the past year. Farm help is required during hay time and harvest, and it is reported that 160 carloads of settlers' effects are already on their way from the States to Stettler.

## Ponoka, Alberta.

During the months of July, August and September, 1906, the demand for Dominion lands in this district showed remarkable activity, and a substantial increase was also noticeable in the price of lands for sale. A gratifying feature of all this was that the investments were largely made by actual settlers. Settlers came from the middle western States, Germany, or eastern Canada, with a few Scandinavians and English. The district is now settled as far east as the west boundary of Saskatchewan, and 35 or 40 miles to the west of Ponoka. Two government creameries are in operation, receiving enthusiastic support from the farmers, and giving highly satisfactory results, the butter produced being the very finest, and securing a ready market in British Columbia and the Yukon. In Ponoka Mr. W. A. Brodie established a creamery in 1904. In the year 1906 he made 115,000 pounds butter, using milk from 1,100 cows. This produced returns to the farmers from 16 cents to 20 cents per pound.

The Berrybank creamery, 12 miles west from Ponoka, manufactured 55,000 pounds; the Earlville creamery, 18 miles to the east, manufactured 90,000 pounds. All these facts and figures prove that Ponoka district, in addition to growing grain in quality from fair to the best, is eminently fitted for successful dairy business. There was shipped from Ponoka during the past year a large amount of dressed poultry, and 30,000 eggs. One settler, a Canadian named W. R. Miller, living six miles east of Ponoka, appears to be able to handle cattle raising with great profit. Last year he placed in his feed-yard a carload of steers for winter feeding. These cost him on an average \$32 per head, and recently he sold them all out at \$65 per head. There are now 20 well organized, well patronized schools in this locality. The settlers now arriving in this district will secure the advantages of the roads and bridges which the pioneers did not have. Winter and spring wheat are growing here with good results, and last year's increase in area amounted to 25 per cent. Seventy-five cars of produce, consisting of grain, hogs, cattle, brick, &c., were shipped from Ponoka. There is some demand for farm help of the right class. It is pointed out that 30 miles west of Ponoka will furnish good homestead lands particularly well adapted for mixed farming, especially cattle and stock raising. These lands are well watered, plenty of timber and abundance of feed.

## Millet, Alberta.

The land guide at Millet reports that about 50 immigrants arrived at this point during the period covered by this report, and were mostly American immigrants, having 25 or 30 cars of effects. In the immediate vicinity of Millet 2,700 acres are under crop. There is a steady demand for labourers this spring, but there appears a grave necessity for a wagon road west from Pigeon Lake some 10 or 15 miles.

# Telfordville, Alberta.

Forty carloads of settlers' effects arrived at Leduc, which is the nearest station to this post office, and a large proportion of these went into the Telfordville district. This being a newly opened portion of the province of Alberta, the acreage under crop does not exceed 300 acres.

## Strathcona, Alberta.

During the period covered by this report 2,451 immigrants arrived at this point, bringing 90 cars of effects. The homestead land in the immediate vicinity is well taken up, but Strathcona continues to be a point where a good many settlers leave the railway for a large area of country around. Settlers arriving this year have been better supplied with means than formerly, and a pleasing feature is the return of a large percentage of those who left Canada for the United States some two or three years ago. Coal and wood being plentiful in this district there was no suffering among any of the settlers. The crops during the past year were very good. A large quantity of new land was broken for the season of 1907. The present indications are that there may be a shortage of labour. Towns are growing very fast and municipal improvements are so heavy, that many intending to work on farms secure more ready employment in the towns.

## Edmonton, Alberta.

The steady and increasing number of immigrants which has been characteristic of the movement into this district has continued during the past year to the full extent of the most sanguine expectations. The new arrivals are of a class that would be hard to improve upon, and this is all the more remarkable considering that they

come from all parts of the United States, Great Britain, Australia, South Africa, and continental Europe. Complaints, or discontent have been few and far between, and although the past winter has been exceptionally severe and long, only two or three cases have required any assistance in the way of provisions, and in some of these the families were reduced to need by periods of long illness, or by death of those who were supplying the family with the necessaries of life. There is a large quantity of land west, and northwest of Edmonton, that should be subdivided and opened for entry at once, as a number of settlers are going in there and carrying out improvements on lands as if they had homestead entry for the land. Notwithstanding the desire of the department to discourage at the present time any movement towards the Peace river, a large number of Americans have gone up there, which is to be regretted from some standpoints, as the country is far distant from any railway. The harvest last year was good; wheat ranging from 25 to 30 bushels per acre; oats 50 to 75, and barley 35 to 40. The acreage under cultivation was 30 per cent more than the previous year; and it is safe to say that the farmers throughout this district are prospering. The Galician farmer appears to have taken his settled place in this district with very commendable success, and some of the oldest of these settlers threshed from 5,000 to 10,000 bushels of grain last year. These special results, and a general survey of their settlement would form a surprising instance of what success attends the diligent worker on land in western Canada, even though his capital be represented by almost nothing. It is expected that farm labour will be required in this district some part of this year. There will be plenty of employment for carpenters, bricklayers and other tradesmen; also for good coal miners, and, of course, domestic help is in continual demand. The immigration buildings at this point have been found altogether too small for the accommodation of those desiring the use of same, and at the time of making this report we are about to open a new permanent structure, and also adding as an extra precaution, a temporary immigration shed 40 x 70. The number of people that received accommodation in the immigration halls during the period covered by this report was 1,428, and they received 9,704 days' accommodation. Four thousand eight hundred and thirty-seven persons called at our immigration office, or communicated direct with the agent in connection with the business of the department. It is estimated that 16.380 settlers arrived in this district, bringing with them 100 cars of settlers' effects valued at \$140.000. Settlers looking for open prairie should no longer be directed towards the Edmonton district, as what prairie land is left will fill up rapidly, and in any event would take time to locate. There are many townships lying about Edmonton (except S.E.) which are partially wooded and suitable for settlement; soil good; water, wood and coal plentiful, and settlers who prefer those conditions could, with advantage, be directed to Edmonton.

# Innisfail, Alberta.

A very satisfactory number of immigrants arrived in this district. Practically all the land for a reasonable distance east and west has been entered for. In most cases the new arrivals went into immediate residence. Twenty-eight cars of settlers' effects from the States, and 24 cars from Canadian points were unloaded here. The crop of 1906 was very good, and a largely increased area was sown. Several large fields of oats yielded over 100 bushels per acre. As most farmers were prepared to feed their cattle, there were few lost during the winter. There is a demand for farm labourers, there not being sufficient for the work of 1906.

#### Edison, Alberta.

Sixty homesteads were taken up through this office during the period covered by this report. A very large number of homesteads have been taken up in townships 58,

59 and 60, ranges 1, 2 and 3 west of the 5th meridian, and indications are the number will be largely increased this year. The older settlers have only been four years in the district, but they have from 10 to 100 acres all ready for crop this year. A few farm labourers may find work, but not many are needed.

#### Fort Saskatchewan, Alberta.

Over 1,000 homestead entries were made through this office. The amount of grain shipped from this station consisted of 200,000 bushels of oats; 125,000 bushels of wheat; 7,500 bushels of barley, and there is still 25 per cent of crop in the farmers' hands. Eight cars of settlers' effects were unloaded here. Tributary to this point are a large number of Galician farmers whose progress is very satisfactory, and they furnish ample farm help for the farmers in this district. A striking feature connected with these people is that although the past winter was severe, they had provided themselves with all necessaries, and no case of want has been reported. It is estimated that 25,000 acres will be under crop in the immediate district this year.

# Wostok, Alberta.

Sixty-seven new families arrived in this district from Galicia. Twelve per cent of the area occupied by these farmers is under cultivation. There is no demand for farm labour at this point.

# Whitford, Alberta.

A very large number of new settlers, mostly from Austria, arrived during 1906, but those coming subsequent to the close of 1906 are mostly Canadians from Ontario. One hundred and thirteen homestead entries were made at this office, and 100 patents were taken out, plainly showing that the settlers in this district have progressed and become permanent farmers, and also indicating that the homesteads available for entry are few and far between. The acreage under crop for 1907 will be much larger than the previous year. Farm labour wages are higher than formerly. The past winter was unusually severe, but this agent reports no loss of stock, or otherwise.

#### Lethbridge, Alberta.

Inasmuch as the fiscal year is now closing before reports can be had from the stock raisers, it is hardly possible to give an accurate statement of the condition of affairs in this locality. Notwithstanding the adverse weather conditions, the number of immigrants in January, 1907, exceeded those of the corresponding month in the previous year. The total number of arrivals for the nine months ending with the date of this report, is 1,746, which shows a small decrease when compared with the same period of the previous year. Over 780 of these men were farmers or ranchers, not counting women or children, or farm hands. Besides property brought in by trail, 53 carloads came in by way of Coutts, and 108 by the Canadian Pacific Railway. The value of stock and effects would not be less than \$750,000, and the new arrivals, almost without exception, were a markedly good class. The dry spell of 1905 in Southern Alberta, the United States scheme of irrigation, and the opening up of Indian reserves south of the boundary would be quite sufficient to account for decrease in immigration from the mountain States in recent years. Judging from . remarks made by these new arrivals, the American press and financial institutions are again becoming hostile, as the loss of so many good farmers is felt. On the other hand, American speculative companies have bought extensively in Southern Alberta, with the declared purpose of settling them with actual farmers, and some influx may be

looked for from this source. The government of Alberta province has not yet completed its reports, consequently exact figures cannot be given, but in some parts of this district grain is still lying out unthreshed through lack of labour during the fall of 1906, and owing to the lack of rain thus far the farmers may be able to save the whole of this grain in the stook. The Lethbridge Board of Trade claim that the crop in the district consisted of 14,000 acres spring wheat; 5,000 acres winter wheat; 12,000 acres oats, 1,000 acres of barley, and 400 acres of flax, but official figures are not available. The total amount of sugar beets used by the Knight Sugar Company at Raymond, and grown in this district, amounted to 18,295 tons. It is generally conceded that if the weather which was prevalent in January had continued throughout February, the ranch cattle industry would have been practically wiped out. It is now admitted that the ranch cattle industry is doomed by the advancing tide of immigration whereby thousands of people will live where only a few lived before. The following figures of the shipment of live stock will prove interesting:—

1906 1905				Cattle. 114.651 83,405	Sheep. 57,024 40,810	Hogs. 30,099 24,435
Increase	 	 	 6,667	31,246	16,214	5,664

There is an extraordinary demand for horses suitable for farm work, which is the natural result of the taking up of new lands in Alberta and Saskatchewan. The fact that the sheep industry is not in as flourishing a condition as is desirable, can be accounted for on several different grounds; the great disparity in the price of wool, and the increased movement to settle up the ranges, make it evident to sheep growers that the prices will not be so good as in former years.

One of the striking instances of the march of the settler is the sale of the Cochrane ranch, which comprises 66,000 acres, and will this year be very largely occupied by farmers. The demand for labour in this office has been so great that all labour was absorbed as it arrived. Bricklayers and masons are receiving 72½ cents an hour; carpenters 45 cents; plasterers 50 cents, and general labourers 27½ cents. Rough lumber is \$25 per thousand, and No. 1 clear siding \$38 per thousand, a considerable advance on the prices of a year ago. A site for an experimental farm has been bought four miles from the city of Lethbridge, and it is fully expected will be a great advantage in disclosing the capabilities of Southern Alberta. Notwithstanding the general favour of irrigated lands, the great bulk of the new settlement is going on non-irrigable lands, and good crops are being obtained thereon from time to time. There appears to be a growing belief that 'dry farming' may make irrigation unnecessary altogether, and through widespread cultivation, not only retain but attract precipitation. The soil this spring is in excellent shape so far as moisture goes; the lakes and ponds are flooded and the mountains full of snow. One thousand four hundred and eighteen homestead entries were granted in the land office here, as against 1,181 for the corresponding previous year. The bulk of lands which now appear to be vacant are in the district north of the Little Bow river, in township 14, range 19, and in the district east of Tabor, townships 9 and 10 from range 14 easterly. During the period covered by the report 159 persons received 2,501 days' accommodation in the immigration hall at this point. There passed Customs at Coutts 155 cars of effects, at a specified value of \$90,000. The particular locality tributary to Coutts is used entirely for stock raising purposes. The past season was very dry and irrigation is necessary before that part of Southern Alberta can be considered fit for grain raising; in fact, hay, oats, and even chicken-feed had to be brought into Coutts for the purposes of those living there.

## Pincher Creek, Alberta.

The fall wheat in this district has started, and no case of failure is yet reported. The whole district has an abundant supply of moisture, insuring early pasturage and a good crop of hay. The stock being now mostly held by farmers was looked after and fed, and received more attention than if the winter had been finer. No great loss has yet been reported even among the few range herds running in the vicinity, but the final results cannot be shown until the expiration of at least two months. The only complaint our settlers make in this district is the low prices they are receiving for cattle which will inevitably result in their going out of that branch of business. The land being now well occupied, there is not a great stream of settlers to this district, but those coming are looking for homes, and partially improved farms, or attempting to cancel the existing homestead entries. During the period covered by this report 124 homesteads were made through this office.

### High River, Alberta.

The severe winter caused some loss among the cattlemen, and although the snow-fall was heavy, the absence of stormy weather prevented, what appeared at first sight, likely to be a disaster. The farmers appear to be in good humour over the prospects-for fall wheat. Very little homestead land is now available in this district, and thesettlers, generally, are progressing satisfactorily.

# Sedgwick, Alberta.

This point has only just been opened up by railway communication, and will be on the short line from Winnipeg to Edmonton. A number of cattle, unfortunately, died during the past winter from lack of feed, but beyond this feature no complaints are heard among the settlers. The immigrants arriving are a well-to-do class. There is little land under cultivation. The railway construction now proceeding upon this branch of the Canadian Pacific Railway, and also on the main line of the Grand Trunk Pacific Railway will materially increase the advantages of this district, and there will be no trouble in securing a market for all farmer's produce. Already ten carloads of settlers' effects have been unloaded at this point. At the time of making this report farm hands seem to be in demand, but this is likely to be met by the incoming arrivals.

# 'Soo' Line between Moosejaw and North Portal.

Travelling agents state that during the time covered by this report many settlers, with their effects, have passed into Canada by way of North Portal. The immigrants themselves are very desirable, and they bring with them an ample supply of capital and energy. The value of the settlers' outfits these American families bring is not less than \$1,000 a family, and often as high as \$8,000, besides money. From North Portal to Moosejaw there is plain evidence of prosperity; what was a few years ago a treeless prairie without a habitation, is now so closely settled that the farmers are erecting newer and larger farm buildings, and very largely increasing their area undercultivation. All the towns on the line of the railway are increasing in size and importance, plainly indicating that the settlers are there to stay. The railway company has erected new stations at Drinkwater, Lang, Midale and McTaggart. Ten new elevators were built last fall. The city of Moosejaw is progressing very rapidly, and the cost of new buildings and public improvements exceeds \$1,000,000 for the past year. The new land district of Moosejaw, and the agent's office at Moosejaw itself will prove to be of great advantage to the district west of the city. There is a good

demand for labour of all classes along this line, and as the acreage under crop is nearly one-third more than any previous year, harvest hands will be needed.

# Milestone, Saskatchewan.

The immigration to this point appears to be equally divided between those from the United States and those from eastern Canada and over the seas. Two hundred and thirty-six cars of settlers' effects were unloaded at Milestone station, some coming from as far east as Nova Scotia and Massachusetts, and as far south as Kentucky; but the mjority came from Iowa, Illinois. Minnesota and North Dakota. The area of settlement now reaches township 5 to the south, and Willow Bunch to the southwest. The area under cultivation doubled during the past year, and will probably double again during 1907. In the season of 1905-6, 211,000 bushels of wheat, 170,000 bushels of oats, and 119,000 bushels of flax were shipped from Milestone station. Flax sown on spring breaking yielded from 9 to 25 bushels per acre, and is worth \$1.134 per bushel on track at Milestone. The experience of steam-ploughmen was unsatisfactory, owing to the wet spring of 1906. Engines could not travel, and the loss in wages rendered the ventures unprofitable then, but the work performed during the dry season was satisfactory to all concerned. There is a considerable area of hilly land beginning in township 9, range 21, and extending to township 12. range 24. west of the 3rd principal meridian, which is not being taken up because it is largely unsuitable for grain growing, and it is suggested that some continental immigrants be directed to that portion of the district.

#### Estevan, Saskatchewan.

This district covers a portion of what was known as the Alameda land district. The crop last season was excellent, the average yield of wheat being 22 bushels, but much of the wheat still remains in the hands of the farmers, or in the elevators, as the railroad has not been able to move it out. The southern part of the district is favourably situated, there being an abundance of coal at Estevan, Bienfait, and Moose mountain is yet able to supply a considerable quantity of wood for the surrounding districts. There were several alarming reports of destitution and distress from two or three points in this district, but they were found, upon investigation by special patrols of the Northwest Mounted Police, to be in some cases without foundation, and in others, not so serious as reported, and since the weather has moderated, it is quite evident that the farmers are just as hopeful as ever, and at least one-third more land will be brought under crop in 1907 than was cropped in 1906. There is a very noticeable increase in the number of settlers from Great Britain, but the majority of settlers coming into this district are Americans and Canadians.

#### Craik, Saskatchewan.

Sixty-four cars of settlers' effects arrived at this point. The total acreage in what is known as the Craik district during 1906 was as follows: wheat 12,545 acres, average 24 bushels; oats 4,658 acres, average 36 bushels; barley 222 acres, average 28 bushels; flax 2,241 acres, average 7 bushels, being a total of 19,666 acres, which acreage will be increased for the erop of 1907 to 26,500 acres. There is no demand for farm labour here which cannot be supplied readily from the newcomers.

# Kenaston, Saskatchewan.

The district immediately contiguous to Kenaston is very fully settled. There is a good settlement of Slovaks. Seventy-eight cars of settlers' effects were unloaded at  $25-ii-7\frac{1}{2}$ 

this point. The area under cultivation in the nearby townships in this district will average from 3,000 to 8,000 acres, and there is demand for farm help at good wages.

#### Saskatoon, Saskatchewan.

Notwithstanding the backward season 40 cars of settlers' effects were unloaded in the month of March, 1907. About 4,000 people received accommodation during the past nine months at the immigration hall. Most of the homesteads within reasonable distances are taken and many go 150 miles west for good lands, whereas four years ago good homesteads could be had a few miles from Saskatoon. The crop during this year will be double that of the previous year, and this amount would be still further increased if the railways could take care of the products. The average wheat crop realized 20 to 45 bushels; oats 40 to 80 bushels. The farmers appear to be prosperous, and land has increased rapidly in price. Unimproved lands sell at \$15 to \$25 per acre. This will be a district of large wheat farms, as in many cases whole sections are being broken up by steam ploughs.

## Rosthern, Saskatchewan.

Seven hundred immigrants arrived at this point, with 125 carloads of settlers' effects; of the arrivals 200 were Galicians, the remainder being British and American. It is reported that not more than half the crop of 1906 has so far been marketed, and it is expected that at least 1,000,000 bushels of 1906 wheat will be put through the Rosthern elevators. The crop area will be 25 per cent greater than the previous year. The district is especially favourable for the production of wheat; one farmer named Lorenz Samletski raised 2,423 bushels of No. 1 hard wheat off 36 acres of land, being an average of  $52\frac{1}{2}$  bushels to the acre. There is some slight demand for labour in this district.

#### Duck Lake, Saskatchewan.

The homesteads in this district having been for the most part occupied, or taken up, our building has not been used to much purpose during the past year, and were it not for the fact that a number of the homesteaders in this district are expecting friends from the old countries, who are without means, it would not seem advisable to keep this building open beyond the season of 1907. The acreage under cultivation increases year by year, and prosperity is general. It is a pleasing feature to note that only a small percentage of the farms in this district are mortgaged. The added acreage under crop, and the fact that the homesteader is now obliged to attend to his own farm, will probably mean the need of a number of extra farm hands from now on. Sixty-two applications for homesteads were made at this office during the past year.

# Prince Albert, Saskatchewan.

Two hundred and sixty-seven actual settlers arrived, consisting of 77 English, 57 Norwegians, 2 Belgians, 23 French, 52 Americans, 14 Scotch, 2 Irish, 2 Polanders, 10 Russians, 6 eastern Canadians, 22 Germans. Fifty-one cars of effects were unloaded by these very desirable settlers. There is a demand for farm hands, and the indications show that considerable farm help will be required in harvest time. The fishing and lumbering interests north of Prince Albert have furnished employment to over 2,000 men during the past winter, and at least 500 men will be required by the mills operating throughout the summer months. The new Canadian Northern Railway bridge across the Saskatchewan river to this point, and the extension of the road beyond to Battleford will furnish employment to a large number of men, and new

arrivals should have no difficulty in getting work. It is expected the erection of the new immigration building and the recent appointment of a special immigration agent will materially aid in the settlement of this district. Last season's crop was considered the best in the history of the district, but fully one-quarter is still unthreshed, and a similar amount still remains in the hands of the farmers. A steady advance in the value of city and farm properties is noticed. One thousand one hundred and ninety homesteads were entered for during this period.

# Lipton, Saskatchewan.

Our agent reports the district flourishing and prosperous. Four or five times the area of the previous year will be under cultivation during 1907. At this point there was marketed, in the winter of 1905-6, 80,000 bushels of wheat; during the winter of 1906-7 twice that amount was exported, and there yet remains a large quantity in the farmers' granaries. This district appears to be well suited for grain raising, and one, if not more, of the farmers will be using a steam plough. In the Loon Creek district to the north of Lipton 5 or 6 steam ploughing outfits will be at work this year. Reporting by districts in this sub-agency, it is found that the area under cultivation in 1907 will be as follows: Hayward 3,000 acres, Lipton 5,000 acres, Dysart 4,000 acres, Kronsburg 6,000 acres, Headlands 1,500 acres, Benchonzie 1,000 acres, Touchwood Hills 1,500 acres. Five hundred and seventy-three homesteads were granted during the period covered by this report. No case of suffering from shortage of fuel or otherwise has been reported.

#### Dubuc, Saskatchewan.

The country surrounding Dubuc is well adapted for mixed farming, and settled chiefly by English-speaking people, Canadians and a number of Scandinavian-Americans. Homesteads have all been taken, but there is still considerable buying and selling of odd-numbered sections, and the prices have advanced during the last four years fully one hundred per cent. The area under cultivation in 1907 will be 40 per cent greater than the previous year. It is expected there will be a demand for farm labourers to a limited extent for spring work, but more help needed for the harvest.

# Redvers, Saskatchewan.

About 300,000 bushels of wheat were grown in the immediate territory tributary to Redvers, of which only two-thirds has been marketed so far. Notwithstanding the difficulty of marketing wheat, and obtaining fuel and supplies, immigrants continue to arrive in fairly large numbers, and fully one-third more will be sown to wheat this season than any previous year. Farm help will be needed at this point.

# Strassburg, Saskatchewan.

The new settlers arriving at this point have done a very large amount of breaking, but being a comparatively new district, reliable figures cannot be ascertained for this report. Some of the settlers augmented their financial resources by taking work on railway construction, while others found remunerative employment freighting Grand Trunk Pacific construction material north to the surveyed line of the railway. The majority of the new, and older settlers firmly believe in mixed farming, and while few have been fortunate enough to secure large herds of cattle, nearly every one has made a start in that direction, the hay land interspersing the wheat soil, making this feature of farming very desirable. The district produced many carloads of No. 1 hard, but oats have not yet received the attention they should, because all that have been grown

are needed for feed purposes. The average production per acre was much below the general average of Saskatchewan owing to dry spells during the growing season; in some cases not more than 8 bushels per acre was harvested. There is no dearth of farm labour at this point, and although the acreage will be largely increased this year, the new homesteaders coming in will be able to supply the need.

# Yorkton, Saskatchewan.

The total number of immigrants accommodated in the immigration hall was 364. Twenty-three cars of settlers' effects were unloaded at this point. The amount of grain received by the elevators was 1,390,000 bushels, and it is estimated that 50 per cent of the 1906 crop is still in the farmers' hands. The settlers in this district appear to have been generally successful, and no case of destitution has been reported during the past winter.

# Kristnes, Saskatchewan.

So many arrivals reached this district during last year that practically all the homesteads are taken. They were mostly Icelanders and Swedes from North Dakota and Minnesota. Twenty carloads of effects were brought into the nearest railway stations, accompanied by between 200 and 300 settlers. The crop of 1906 was equal to the best as to quality and quantity; the average wheat yield being 27 bushels, oats 39, barley 30, flax 9 and speltz 21. There does not now appear to be any demand for farm labour, but the extension of the railway line may draw labour from the farms. At present settlers have to drive 15 or 20 miles to the nearest market, consequently they are hoping for the immediate construction of the railway to Saskatoon, which would bring them within 5 or 10 miles of a railway station. The average acreage under crop amongst the settlers in this district was 34 acres per farm, and this will be largely increased during the present year. Notwithstanding the usual vicissitudes of settlement in a new country, our agent reports the people well content.

#### Canmore, Saskatchewan.

One hundred families, with 20 cars of effects, arrived at this point. The settlers had a good crop last year. This point is becoming a grain centre, 350,000 bushels having been shipped by rail, and a large quantity is still in the farmers' hands. Some crops of wheat yielded 42 bushels to the acre, and oats 120 bushels. North of this point there are large American and Galician settlements, and up to the north boundary of township 36 is generally well settled. Quarter-sections of land with few improvements have been sold at prices ranging between \$2,000 and \$3,000. The Galicians who were amongst the first settlers in this district, are succeeding well, having secured good crops each year since they adopted the Canadian methods of farming. Some of these people arrived eight years ago, with large families and no money, and each has now a large acreage under crop, and many have bought land alongside of their homesteads, and it is gratifying to notice their distinct desire to have their children educated in the best Canadian schools.

#### Invermay, Saskatchewan.

Twenty cars of settlers' effects were unloaded at this point, accompanied by homesteaders with their families, nearly all of whom settled on homestead land. In this district there is a large quantity of scrub on the land, and this is holding back settlement somewhat; but once the land is cleared the soil is found to be of choice quality. Plenty of homesteads are yet available within ten miles of this station, and the settlers coming in are Americans and eastern Canadians.

# Kutawa, Saskatchewan.

The crop in this district was cut in first-class shape. Wheat averaged 25 bushels, oats 45 bushels, with some exceptionally large yields on special farms. There was no damage by hail or frost, but the very hot weather at ripening time probably reduced the yield by 5 bushels per acre. Garden stuff gave good returns. Cattle did remarkably well. Several new schools have been built and new post offices opened, and improvement districts have been organized for road work. There was no lack of fuel, nor any destitution among settlers in this district during the past winter. There is likely to be a demand for labour during the coming summer, as the railway companies will take a number of men otherwise available for agriculture; and with the construction of the railway, town sites will be put upon the market, making considerable work for artisans as well as labourers. Although much land is homesteaded, there are a number of homesteads in the park country within reasonable distances of the new railway lines now under construction.

# Muenster, Saskatchewan.

The prospects for this district are reported good. The wheat crop of 1906 was good in quality and yield; oats and barley also produced well, considering most of it was on the spring ploughing. There is no demand for farm labour at this point. The settlers arriving were a good class, the majority coming from North Dakota, the eastern provinces, Minnesota and Michigan. Most were farmers and good workers. The general health has been excellent. Good water can be obtained at a general depth of 15 to 20 feet. It is estimated that the acreage under cultivation in 1907 will average 50 acres per homestead, and as all the homesteads are taken up, a large harvest may be expected. Oxen are gradually being disposed of and horses being purchased. The need of better roads is apparent and this district has suffered in common with many points owing to the defective railway service on the Canadian Northern Railway.

# Quill Lake, Saskatchewan.

The settlers here are mostly English, Scotch and Canadian. South of Quill lake they consist of Americans, Icelanders and Norwegians. The immediately contiguous area to Quill lake will see about 6,000 acres in crop in 1907.

#### Battleford, Saskatchewan,

Throughout the year there has been a constant inflow of new settlers approximating 15,000 persons, the number of homesteads taken being 4.075. The class of settlers cannot well be surpassed, composed principally of Scotch, English, Irish, American and German nationalities. Most of the last mentioned before coming to Canada had been farming in the States, and speak good English; all the settlers who have been farming in the States bring effects with them, and 284 cars were unloaded at this point. The general trend of settlement during the year has been south and southwest of Battleford through which the Grand Trunk and Canadian Pacific railways are now being constructed. Fully seventy-five per cent of the new settlers were located along these lines, or along the proposed Canadian Pacific Railway line from Moosejaw to Lacombe. The crops in 1906 were harvested in good condition, the yield and quality being satisfactory. The acreage under crop in this district was 43,713 acres, the average acreage per farm being 35 acres. It is expected that at least 60,000 acres will be under crop this year. A number of new settlers will have to be assisted by the loan of seed grain in the spring of 1907. There is no demand for farm labourers, but carpenters, bricklayers and other tradesmen have little difficulty in securing

work. Thousands of homesteads still to be had in the Battleford district are admirably suited for grain growing and mixed farming. The provincial government of Saskatchewan is expending \$30,000 in the building of roads, bridges, &c., in order to assist the settlement of the country.

# North Battleford, Saskatchewan.

This season the district has experienced a wonderful growth in development and in the number of arrivals. Approximately 350 homesteads have been taken up within a semicircle of 50 miles radius to the north, which means about 1,000 arrivals and 200 cars of settlers' effects. The settlers are, generally speaking, industrious and thrifty. They are British, Icelanders, some from the continent of Europe, and others from the western States and provinces of eastern Canada. The acreage under crop in 1907 is expected to be at least three times greater than in 1906. There is no immediate call for farm labour, but mechanics in connection with the building trades can find ready employment in this and other towns along the Canadian Northern main line.

# Lloydminster, Saskatchewan.

Report shows the past has been a very successful year, and the number of immigrants arriving has exceeded the previous year. The greater portion of settlers came direct from the old country, and a large number came from the United States, bringing with them 32 carloads of settlers' effects. The settlement has mostly gone south between the Canadian Northern line and the Grand Trunk Railway, but there are quite a few homesteads yet to be had within three miles of the last-mentioned location, and all along the line of construction business centres are springing up eight miles apart. One of the largest of these settlements is Denwood on section 21-44-6 west of 4th P.M., in the centre of a very fine stretch of agricultural land, but all homesteads are taken in this township. During the past winter the homestead inspector, and other officers, have been diligently engaged in patrolling the district for long distances, in order to keep in touch with settlers and see that no misfortune overtook them, which could not be readily met. Only three cases of destitution were discovered; one being a family who arrived after the snow had fallen and were not in shape to start operations at that time of the year; another case was a family of nine from South Africa, who arrived late in September, too late to make adequate preparations; the third case being that of a woman with six children, who were located on a homestead south of Vermilion, her husband having left in the fall to secure work, and has not since been heard of. There were no advances of seed grain during the year, but it is possible that assistance in this line will have to be given in some cases during the spring of 1907. A pleasing feature is the correspondence kept up by the original settlers with those in the old land whom they may desire to bring out. The fourth meridian line which passes through Lloydminster has been graded by the government of Alberta, and a steel bridge has been constructed across the Battle river, a great convenience to the settlers in all the south country. The road is 30 miles long and goes through a fine farming district, and it is intended to continue the same northward to the Saskatchewan river, thus making a trunk-road on the meridian line 55 miles long. The action of the Department of Agriculture in having field contests for the growing of wheat, has been of much benefit to farmers, and since the visit of the seed grain special train a year ago, much more care is taken in farming operations. There are many hundreds of homesteads to be had in large districts which can be readily reached from Lloydminster and other points on the railway. Accommodation was furnished in the immigration building at this point as follows:-.

July, 1906	50 pe	
August	32	"
September	39	**
October	22	44
November	13	44
December	7	**
January, 1907	8	66
February		44
March	42	:6

So far there were no cases of sickness in our building, although a few mild cases of scarlet fever developed in the town. The class of settlers has been exceptionally good. Thirty carloads of effects were unloaded.

#### Vermilion, Saskatchewan.

The immigration has been very large not only to the country surrounding, but in the town itself. What was practically a wilderness two years ago, and one year ago sparsely settled, is now a thickly peopled district of Canadian, British and American farmers. Many labourers and mechanics got a start on their homesteads by employing their spare time in labouring in the town of Vermilion. This town, although only fifteen months old, has a population of 1,300 souls, and there is tributary to the north a very large amount of fertile lands. The organization of local improvement districts is being completed. The settlers are a progressive and enterprising type, and schools are being erected in every district. The favourable conditions existing here with respect to abundance of fuel, and feed for stock, have prevented anything like distress among the settlers who came in without an opportunity of preparing for winter. From this point a charter has been granted to construct a railway northward into the Cold Lake district, which will open up a very large territory of very good land for settlement. The acreage under crop in the immediate district is expected to be 15,000 acres. The provincial government has established a creamery for this town, and its success is assured owing to the abundance of good pasturage and good water.

# $Vegreville,\ Saskatchewan.$

Forty-two carloads of settlers' effects arrived here. It is estimated between 800 and 1,200 settlers arrived in the district, many of them taking up homesteads. The settlers are a good class, mostly Canadians and Americans, or those born in foreign countries who have lived in the United States for years. A few Galicians arrived. The acreage under crop is increasing very fast, and fully 50 per cent more land was under cultivation than was cropped the previous year. Steam ploughs are in operation in this district. There is no shortage of farm labour. Two hundred and thirty homesteads were entered for at this sub-agency.

#### Teulon, Manitoba.

The settlers in the district north of this point consist largely of Galicians, French, Germans and Hebrews. The newcomers and older settlers are making rapid progress, and our agent reports specially in favour of the present type of Galician farmer, who makes an admirable farm labourer; and, being sought in other parts of the province for this work, a scarcity of farm help has been found of late to affect even the district of Teulon.

### Ranchvale, Manitoba.

The farmers in this district reaped an abundant harvest in 1906, but they were seriously inconvenienced during the winter months from lack of train service, and

at the time of this report many of the farmers have not been able to sell their grain. A large portion of this district has been homesteaded in previous years by Galician farmers, who have been generally successful, and are better off financially each year.

# Dauphin, Manitoba.

The district has shared in the general prosperity of the west. More land is under cultivation, and the town and villages have been growing steadily notwithstanding the inconvenience which has been experienced during part of the last winter owing to shortage of cars by which farmers could market their grain. Crops were generally good, prices fair, and it is estimated that not less than 2,000.000 bushels of wheat will be the final figure for the northern portion of this district. Oats and barley were grown to a considerable extent, but were all consumed by the local demand for lumber camps and railway work. Some attention is being paid to mixed farming from time to time. Heavy importations of horses have been made bringing good returns, as many of the earlier foreign settlers are discarding their oxen and using good horses instead. Many transactions and transfers of land are reported, prices being considerably higher than any previous year. Considerable settlement has taken place among homesteads lying between Lake Dauphin and Lake Manitoba, and additional surveys are necessary. The excessive snowfall of last winter hampered lumber operations in some parts of the district, but, notwithstanding, there is a fair amount of building material ready for market. The demand for labour of all classes has been fairly well met, but outside assistance will probably be required, as the foreign element who largely filled this demand in the past, cannot longer be depended upon, they having themselves such large areas under cultivation requiring their continual attention to their own farms. The general health of the district is good, and conditions prosperous. During the year 357 homestead entries were granted through this agency.

#### Swan River, Manitoba.

The past season produced good crops, and the outlook for 1907 is exceedingly bright. Eight years ago the Swan River valley was practically unoccupied. Now there is a population of at least 7,000 souls, and the district contains several railway lines; one incorporated town, five villages, six chartered banks, seven elevators, thirty day schools, and many other conveniences of a commercial and social character. There is an abundance of timber all about this district, which creates a confidence among the settlers as to their fuel supply. During 1906 it is estimated 50,000 acres were under crop, 250,000 bushels of wheat have been shipped, and 350,000 bushels are yet in the farmers' hands. This district has been peculiarly successful in respect to those who arrived there with little or no means. Indeed in one case a settler who arrived seven years ago with only \$45 of capital, estimates his present financial worth to be at least \$5,500. Sixty-three carloads of settlers' effects arrived at Swan River station during this year. Most of the desirable homesteads have been taken up in this district, and, although the price of improved farms is steadily increasing, yet, they are excellent value and afford, in many instances, a better investment than a free homestead. Lands purchased seven years ago at \$3.50 per acre have been known to sell for \$20 per acre during the past year. The saw-mills tributary to this district expect to place ready for market 12,000,000 feet of lumber.

#### Melfort, Saskatchewan.

Government agents report a good increase in the settlement of the district. Particularly has this been noticed in connection with Tisdale and the townships to the north of that point. The crops for the past season were exceptionally good, wheat

realizing 25 to 60 bushels per acre, oats 50 to 125, barley 40 to 60. The breaking of new land during last season indicates a large increase in crop area for 1907. Twenty cars of settlers' effects have been unloaded at Melfort, and probably 100 cars at Tisdale. Star City and Kinistino. The indications are that there will be a large immigration to this district, and that the coming season will be satisfactory.

# Tisdale, Saskatchewan.

In May, 1906, the Salvation Army placed 18 families on land in township 46, range 14, west of the 2nd P.M., and since then considerable work has been done on that land, though perhaps not as much as some people expected, railway facilities at that time not being favourable. Some 740 acres have been broken ready for crop in 1907. Each of the families has a well-built house and some live stock, and as they rapidly pick up a good knowledge of farming, they should succeed as they deserve. It is estimated that 20,000 acres will be under crop in this district in 1907. Ninetynine per cent of the new arrivals speak English, and farm help needed can be obtained without sending from the outside.

# GIRLS' HOME OF WELCOME, WINNIPEG.

The capacity of this deserving institution has been, on several occasions, taxed to the utmost. During 1906, 1,667 persons were accommodated; of this number 605 were bona fide immigrants; 690 servants, house-keepers, &c., and 371 transients. The nationalities represented by the immigrants were as follows: English, 325; Scotch 164; Irish 84; Swedes and Finlanders 10; Welsh 18; German 7. The following table will show how the work and accommodation of this institution have increased from year to year:—

·		Immigrants.
1901	. 676	124
1902	. 921	193
1903	. 1.109	412
1904	. 1,360	499
1905		547
1906		603

#### GRAIN EXHIBITS.

During the past season there was purchased for exhibition purposes 24 carloads of grain in straw, and grasses, and 510 bushels threshed grain from the following districts: Hartney, Manitoba; Moosejaw, Saskatchewan; Macleod, Alberta; Lethbridge, Alberta; Moffat, Saskatchewan; Harding, Manitoba; Brandon, Manitoba; Cardston, Alberta; Battleford, Saskatchewan, and Teulon, Manitoba.

A large quantity of vegetables, honey, dairy products and fruit was also purchased, and along with grain was distributed to the various government agents in the United States and Great Britain. Six hundred and seventy-three cases were distributed. A large display of grain and grasses was made at the summer fair of the Winnipeg Industrial Exhibition in 1906, and occasion was taken then to distribute very large quantities of immigration literature amongst visitors who arrived from the United States. In addition, a number of persons deeply interested in western Canada products have received small samples which have been carried by them to their homes and used by them for illustrative purposes. There is still on hand in our warehouse a good supply which it is expected will enable us to fill all orders until the crop of 1907 is reaped. The building of the new grain warehouse at Winnipeg, and the spur track alongside, has greatly facilitated the handling of this work.

#### RAILWAYS.

I stated in the previous annual report that railway construction was proceeding very rapidly, and very large extensions of the three railway systems were provided for. It is to be hoped that the conditions of the labour market, &c., will permit the speedy completion of the lines now under construction, because it is found that the demand for homesteads has been, and is, even so early as the present time of the year, so great that unless railway construction is pushed much more rapidly than has been the case in the past, many of these settlers will be too far from a railway to enable them to successfully operate their land for years to come. Unfortunately it would appear from the various incidents which have happened in western Canada during the past winter that not only have the fuel dealers and other firms conducting mercantile business of all kinds, failed to appreciate and meet the situation which is caused by the influx of so many additional people each year, but the railways themselves have not been able to keep pace with the requirements of such a vast country, and it is quite evident that in some cases construction has proceeded too fast for the equipment at the disposal of the railway company. This may draw the attention of the world to the fact that western Canada opens up immense possibilities for safe and profitable investment of capital, and the utilization of a greater amount of manufactured articles than have yet been supplied. The net earnings of the railways in western Canada indicate very clearly what handsome returns await the investment of funds in railway construction and operation.

#### CONCLUSION.

It is a pleasure to officially acknowledge the practical and helpful assistance which has been given to many new arrivals by immigration chaplains appointed by several of the church organizations in Winnipeg, and also by the officers of the Salvation Army, and the Church Army. These officials, through the training of their calling, are frequently able to give new arrivals sympathetic and detailed advice which immigration agents and officers of this branch have not the time, or perhaps the ability to do so well, and I willingly record this appreciation of their services from year to year.

I have pleasure also in recording the unfailing devotion to duty which has characterized the staff under this branch of the department, and believe that the training and experience which they gain with each additional year's duty, better fit them for carrying out the policy of the department, which must always be sufficiently progressive to keep pace with changing needs and methods.

Respectfully submitted.

J. OBED SMITH,

Commissioner of Immigration.

# REPORT OF C. W. SPEERS, GENERAL COLONIZATION AGENT.

WINNIPEG, April 1, 1907.

W. D. Scott, Esq.,
Superintendent of Immigration,
Ottawa.

Sir,—I have the honour to submit a report of my work from June 30, 1906, to April 1, 1907.

During the month of July I made an extended tour of inspection through Saskatchewan and Alberta, looking over the different colonies, and adjusting some of the existing difficulties. I drove 250 miles in northern Saskatchewan, inspecting new districts for settlement. Report of trip submitted August 11, 1906. During the same month, under instructions from the secretary of the Department of the Interior, I investigated some discrepancies in general report, made by the Dominion Lands and Crown Timber officials, relating to the Doukhobor community. Report dated July 24, 1906. During the months of July and August, I accompanied the Pennsylvania Editorial Association through Canada, completing arrangements for their reception and entertainment throughout Alberta, Saskatchewan, Manitoba and British Columbia. Their reception was most cordial, and they were kindly welcomed and entertained at all the leading centres of population throughout the west. I am persuaded that the visit of these people will do much in spreading a knowledge of our country and its capabilities in the New England states. I endeavoured to supply useful information, as to the general features and characteristics of our country, its enormous resources and its adaptability to prosperous settlement. Full report, dated August 11, 1906. I investigated, under instructions from the Department of the Interior, seed grain advance to the British settlers of Lloydminster. Report dated August 11, 1906. I also purchased and had prepared a quantity of grains in the straw and vegetables, for the use of the department, at the State Fair Exhibit. Report dated August 22, 1906. Also a further investigation into some Doukhobor discrepancies. Report, August 27, 1906. In September I reported upon the adaptability of certain districts for the colonization of Swedish families. Report, September, 1906. During the same month I placed the exhibit with Agent C. J. Broughton, at Springfield, Illinois. The State Fair was largely attended; our products were the best on exhibition; much useful literature was distributed, and a great interest manifested in western Canada. Report, October, 1906. Under instructions from the Deputy Minister of the Interior, I made a revision of the townsite of Lloydminster, in the interests of the British settlers, being a final and complete revision of that townsite, for the department. Complete reports submitted to deputy minister, November 9, 1906. I inspected the settlements at Lloydminster, the Doukhobor community, the Galician settlements and the German colonies, finding them all in a most prosperous condition. I examined the lands northwest and north of Battleford, as to their adaptability to German colonization. Report dated November 10, 1906. I inspected the conditions existing at our immigration halls at Lloydminster, Rosthern, Craik, Davidson, Regina, also North Battleford. Report to Commissioner Smith, November 10, 1906. I also made a report on Edward Fairley, and answered some communications from the United States agents. Reports dated November 26, 1906. In December I visited Saskatchewan, recommended the patrol of isolated districts by police, owing to-the inclement weather and great depth of snow. Report dated December 17, 1906. In January I examined, under instructions from the secretary of the Department of the Interior, matters pertaining to the Indian reservation at Kamsack. Report dated January 25, 1907. I

also reported this month on an investigation made, at the request of J. Bruce Walker. of certain statements appearing in the English newspapers detrimental to our country. Report to J. Obed Smith, January 5, 1907. In January I made an extended tour through the west, pointing out the conditions of settlement. Full report January 25, 1907. During the same month I discussed with the Saskatchewan government existing conditions in the isolated districts throughout that province. Report, February 4, 1907. Under instructions from the Minister and the Superintendent of Immigration, I proceeded to Battleford in February to extend relief to deserving and needy settlers. This incurred considerable work and much correspondence, and reports have been forwarded regularly to the Superintendent of Immigration, February 15, 16, 19, 25, and during the month of March. Considerable work has been involved during the past winter in keeping in touch with the various settlements, particularly with those that were more recently established, to see that they were enduring no special privation, and that they were supplied with the necessary food and fuel. I think the emergencies have been well met by the department, and that we have suffered less in western Canada, confronted with extraordinary conditions, than they have in the border States to the south of us. We have had a heavy immigration during the last nine months, made up mostly of the agricultural classes.

The country is progressing rapidly; wages to the labourer have been very good. The production of last year was all that could be desired, and every branch of the industry of agriculture seemed very prosperous. Wheat, the staple production, has brought a fair price, and was of good quality. Beef cattle are higher this spring than they have been for some years, and are bringing  $4\frac{1}{2}$  cents per pound live weight. Eighty thousand cattle were shipped to Great Britain last fall. Hogs have been dearer during the past year than they have been for twenty years. They have been bringing from  $6\frac{1}{2}$  to 7 cents live weight. Sheep are also bringing a high price. Coarse grains, butter, cheese, roots and vegetables, bring a good price, which is very encouraging to the producer, and all these things will further encourage diversified farming, for which our country is specially adapted.

The fertility of our soil and its enormous producing capability should have a

tendency to call many more to the important industry of agriculture.

We are in great need of more railroads; a large percentage of last year's production is still stored throughout the length and breadth of the west, and most of the elevators are well filled, and much grain is still held in the farmers' granaries. I am aware that the railroads have been confronted with great difficulties that may not recur in many years; but we are confronted with the difficulty that thousands of people with their cars of effects are upon us, ready to make their homes, when they can reach their destination, and this is taxing the power of the railways so much that the moving of last year's products will have to be deferred.

The country is in a most prosperous condition; there is a vast area of good territory available for new settlers, and some important colonies should be established this year. The people of all nationalities are most hopeful. The established settle-

ments are very prosperous.

Your obedient servant,

C. W. SPEERS,

General Colonization Agent.

# JUVENILE IMMIGRATION.

# REPORT OF G. BOGUE SMART, CHIEF INSPECTOR OF BRITISH IMMIGRANT CHILDREN AND RECEIVING HOMES.

OTTAWA, March 31, 1907.

The Superintendent of Immigration, Ottawa.

Sir.—I beg to submit my eighth annual report as Chief Inspector of British Immigrant Children and Receiving Homes.

Another satisfactory year's work is to be recorded, and the number of inspections for the last three months of the present fiscal year is well advanced. During the calendar year, 1.319 individual reports were transmitted to the British government, an increase of 114 over the previous year.

The number of children under the supervision of this branch of the service is steadily increasing, and with this augmentation the volume of work has correspondingly advanced.

Visits of inspection have been made at the various receiving and distributing centres. The work of the societies, I am pleased to state, has been conducted with care and devotion to the individual welfare of their wards, and with few exceptions the children are comfortably settled.

The following statement will show the number of children emigrated to Canada during the fiscal year by some of the principal societies, and the number of applications received for children during the same period:—

Society or Agency.	Children immigrated.	Applications received for Children.
Dr. Barnardo's Homes, Toronto and Peterboro', Ontario, and Winnipeg and Russell, Manitoba.  Miss Macpherson, Stratford. Mr. J. W. G. Fegan, Toronto. Rev. Dr. A. E. Gregory, Hamilton Rev. Robert Wallace, 'Marchmont Home,' Belleville. 'Fairknowe' Home, (Mr. Quarrier's,) Brockville The Misses Smyly, Hespeler Mrs. Birt, Knowlton The Catholic Emigration Association Church of England Waifs' and Strays' Society, Sherbrooke. Church of England Waifs' and Strays' Society, Niagara-on-the-Lake. Bristol Emigration Society Mr. Middlenore, Halifax The Salvation Army Emigration Agency	91 109 * 10 70 175 * 17	10,810 494 (a) 500 (a) 550 595 782 118 731 519 83 382 57 (a) 125 (a) 50

The above statistics cover a period of nine months only.

* Part es for 1907 had not yet arrived. (a) Approximately.

#### STATEMENT.

Table showing the number of juvenile immigrants who arrived in Canada during the past five years, together with the number of applications received by the various agencies during the same period:—

Fiscal Year.	Children immigrated.	Applications received.
1900-1 1901-2 1902-3 1903-4 1904-5 1905-6	977 1,540 1,979 2,212 2,814 3,258	5,783 8,587 14,219 16,573 17,833 19,374
Total	12,780	82,369

The above statistics are most striking and indicate the extraordinary and steady increase in the demand for the British immigrant child in Canada. Juvenile immigration has lived down adverse criticism and this proof of its value is irrefragable.

It is a matter of personal satisfaction to me to be able to advise you that this branch of immigration is more clearly understood, and from a national point of view its value and importance are better appreciated by Canadians than heretofore. It is indeed unique, and in principle and policy differs from our general system of immigration. It is well that it is so, otherwise I fear it would fail to enlist that practical sympathy which it now commands from so many sources in Great Britain.

In previous reports which I have had the honour to address to you my endeavour has been to describe the various functions of this branch of the service, but the subject is one so copious of detail that my observations have been necessarily more general than specific. As early environment, and moral, religious and industrial training, or rather training in industriousness, have such an important bearing on the prospects and success of these young people in our Dominion, I have from time to time in public addresses and official memoranda described the predominating features of the child reclamation movement as ascertained by a personal study of the subject in the larger cities and other thickly populated centres of the old land from whence our annual influx of British juvenile immigrants has been drafted.

In the large family of children over whom my jurisdiction extends are many who have been hurled from respectability to destitution through the misadventure of their parents and friends. The large majority are, however, the children of poor but decent parents.

The cost of outfitting and emigrating a child to Canada amounts to about \$50 or \$60. This expenditure is claimed to be about one-tenth of the actual cost of maintaining the child in an institution. In contributing so generously towards the emigration of necessitous and unbefriended children, the people of Great Britain are actuated first by a Christian and humanitarian spirit, and secondly by a duty to the state. No one who has not actually witnessed hardship and poverty, as it exists in the old land, and its effect upon helpless childhood, can adequately appreciate the true value of the work. That well known social writer, Mr. George R. Sims, has truly said: 'No man who has seen how the poor live can return from the journey with aught but an aching heart.' A greater interest I believe has been awakened in this important branch of the wide field of philanthropic action in England than has existed at any previous period. The Rev. Dr. A. E. Gregory, Principal of the Children's Home and Orphanage, Bonner Road, London, in a recent number of 'Highway and Hedges' has stated that 'the most remarkable development of the life of the last century was its interest in children. It has been said that its great discovery was the discovery of

the child.' He goes on to say 'this is true to some extent of children in all classes, but it is specially true of the children of the poor. When first public interest in the children of the poor was aroused a great and horrible discovery was made. Men began to realize that children, made in the image of God. were suffering cruelties and wrongs unspeakable.'

A gentleman of prominence in Liverpool official circles, in a recent letter to me said in part: 'I only wish we could send you more of the poor boys and girls for whom there is little or no hope here, but who might become useful citizens of your

great territory.'

The awakening of the public conscience in Britain to the rights of suffering and neglected children has spread to Canada's shores, for in many, if not all of our provinces, the legislatures have enacted laws for the protection and elevation of Canadian children, and Children's Aid Societies have been formed and are doing excellent work in many cities and towns. To the existence of such enactments and to the solution of a great sociological and economic problem the juvenile emigration movement was undoubtedly a leading factor in bringing to the attention of the people of Canada the manner in which children similarly situated were dealt with in the mother country.

As a farm labourer the home boy has proved a success, and after a few months' experience his work needs not to be apologized for. If he has been wisely indentured, by the time he reaches the age of eighteen there should be no reason why he should not possess a sum of at least two hundred dollars, which for an industrious youth is a sufficient nucleus to make an independent start. The following extracts from letters indiscriminately selected may be interesting as showing how many of these youthful labourers are progressing:—

'I have taken up my homestead, and at the present time I am ploughing my own place; my sister, whom I brought out, is working close at hand, and if all goes well

will keep house for me next spring.'

'My brother in England is seriously sick. I want you to send me five dollars from my bank money to help him along. I am getting on fine.'

'My brother wants to come to Canada. Will you send him fifty dollars from my

bank money to fetch him out here.'

From a former home boy: 'I would like a boy to help on our farm. I was married six years ago. I have only 40 acres to work, keep 7 head of cattle, 4 horses, a few hogs, with chickens, geese and turkeys. We sold \$70 worth of poultry at Christ-

mas. The Methodist minister will give you my character.'

The majority of the boys are thrifty and saving and appreciate the value of their earnings, as a look into their savings bank accounts would indicate. In speaking recently with Mr. Frank Hills, Governor of the Children's Home, Hamilton, on this subject, he stated: 'I am often asked what (Home) boys do with their money—that is very hard to tell, but we know in many instances it is put to very excellent use. One boy may decide, after he has been in Canada a few years, to pay a visit to the old country to see his friends, he has money to pay his fare, money to live on while there, and as a rule sufficient to pay his fare back to Canada. These visits, while we do not encourage them, have a salutary effect upon the boy's ideas. He, as a boy, did not realize the want, squalor, the lack of work in the big cities of England, and he soon gets restless and longs to return to the bountiful Dominion where there is plenty for all. Some boys invest their earnings in a government land grant, and rough it through as the early pioneers have done before them. Some come into the cities from the country, and take a commercial course in a business college or telegraph school, and others settle down to married life in city or country, making a little home of their own. Not a few send regularly some contribution to their poor relatives in England, and quite a number have brought to Canada a father, mother, or brother and sisterpaying all expenses.'

The general health of the children has been excellent, and it is quite superfluous to dwell upon this most important feature of the work further than to add en passant

that for some years past a great improvement has been made by the various English societies in selecting children for Canada. I have reason to know that special care and attention have been exercised to see that their mental and physical qualifications have been good. The standard of requirements in a prospective juvenile emigrant should be similar to that applied to a recruit for the Imperial army or navy. Those with the slightest suspicion of physical weakness or mental defect should be rejected out of kindness to themselves. The Canadian official regulations state that every immigrant must pass a careful medical examination at the ports of embarkation and disembarkation, and be certified as physically, mentally and morally sound. As far as the government is concerned it welcomes all immigrants, whether juvenile or adult, who conform to these regulations.

The sentiment of the Canadian people as to the type and class of immigrant required is well defined, and is now better known in Great Britain than heretofore. It is a recognized fact that, while we have a vast territory for cultivation and development, and our most urgent need is population, only healthy, sober, hardworking men, women and children are welcomed. With plenty of courage, good constitutions and a good degree of strength, such are almost certain to succeed. Juvenile immigrants have the advantage of adults, for they have the privilege of training on a Canadian farm before they are of age to homestead or procure land for themselves. The late Right Hon. Samuel Smith, in an address at Mrs. Birt's annual meeting at Liverpool, stated in part: 'The children, if trained well before departure, rapidly adapt themselves to their new life, 95 per cent of them do well—some think even more than that.' From experience it would appear that the opportunities of success for the English so-called 'Home' boy has been found greater in Canada, judging by the fact that juvenile emigration to other colonies has at various times been tried as an experiment and practically abandoned.

Many of the young immigrants seize the opportunities afforded them, and put them to the best use, but others, a few in number, wish to escape from the control of the societies and their benefactors, and exhibit a love for adventure and a taste for travel. Apparently some have a hope of making a livelihood and realizing a future without the exertion of labour.

The emigration of boys of 16 years of age who have not previously undergone a definite period of probationary training in a home or school in Great Britain does not meet the requirements of our farmers or Canadians generally.

The advantages afforded industrious and well-behaved boys and girls in Canada are well understood in Great Britain.

But little progress has been made by the societies in attempting to cope with the demand for juvenile farm labour. During the past calendar year the influx has been greater than in any previous year in the history of the movement, but notwithstanding this the supply has been wholly inadequate.

In the course of my duties, and since my last report I have made a tour of inspection of a number of children in the agricultural districts of Ontario and Quebec, and it was very gratifying indeed to find, on the whole, such a desirable class of juveniles, few being of the undesirable or unemployable type.

It is the desire of the department that the individual inspections should be as thorough and effective as possible. No previous notice is given, and the children are found in their every day dress, engaged in their daily routine; and in this way the quality and suitability of the situation are more easily determined.

It is with much regret that I have to chronicle the death of Mr. Arthur Chilton Thomas, and of Miss J. Loveday. Mr. Chilton Thomas was one of the most active members of the Catholic Emigration Association, a leading authority in Great Britain on juvenile sociology, and an earnest supporter of the juvenile emigration movement. On several occasions he visited Canada, and had a thorough grasp of the Canadian phase of the work. Through his writings and addresses he did much towards the dissemination of a better knowledge of the work in

Canada, and his loss to the Catholic Association is very deeply felt. The Barnardo Homes have sustained an irreparable loss by the death of Miss Loveday, who perished in the fire which destroyed the Gilmour hotel in Ottawa last September. Miss Loveday had come to the Capital in the prosecution of her work, and was a guest at the ill-fated hotel. For fourteen years she had been connected with Dr. Barnardo's Girls' Home, at Peterborough, Ontario. She was a lady of shrewd common sense, devoted to her duties and held in the highest regard by those with whom she came in contact.

In conclusion, I wish to say that the existing societies and their Canadian agencies are doing a service to the Empire that cannot be overestimated. They have been termed 'curative agencies.' The rescue from the hardships of destitution and the temptations which particularly beset unbefriended childhood in Great Britain, and their subsequent separation, by an almost impassable gulf, from the temptations of their original environment by emigration to Canada, are a work of transcendent importance to the future of our Empire. In a recent number of Day and Night, it is stated, in reference to the Barnardo Homes, that 'for many of the children the homes prove a succor indeed, a moral and spiritual breakwater that prevents the inroads of a pitiless sea of danger and suffering.' These words embody a high tribute to the work at large.

My assistants have again this year reported, on the whole, a chorus of praise on the British juvenile immigrant in Canada. Mr. K. J. Henry, in his report for the past nine months, says: 'In general I found the children well cared for and giving good satisfaction. As a rule they were smart and intelligent. The farmers with whom the children are placed are of a good class and willing to do their duty by the children. In some cases they were doing more than the indentures called for. Everywhere I visited I was met by parties inquiring about how to get a boy or a girl, and in some instances both were wanted by the same person, particularly where they did not have any children of their own, or where their children had grown up and left the farm. I mention this because it goes to show not only the great demand for the boys and girls, but that those in their midst are appreciated.'

In his annual report, Mr. R. W. Hillyard, in part, states: 'Another year's work in connection with the inspection of British immigrant children affords a further opportunity to estimate the value of the work being done by the different societies engaged in rescuing these helpless ones and sending them to Canada, where comfort-

able homes are awaiting them.

'In a large majority of cases I found the children comfortably placed and giving satisfaction to their employers. Only rarely have I found a child thoroughly bad, and the percentage of such is very small. The children are generally well housed, cared for and clothed and fairly remunerated for their services. They are unquestionably a great help to our farmers. Owing to the scarcity of farm help these children are yearly becoming more valuable, and the training which they here receive is fitting them for future usefulness and success. The annual visits from agents of the homes, and the government inspection of the children insure proper treatment and remuneration. Too much importance cannot be attached to the value of yearly inspections. The work being done through the charitable organizations in the old land is beyond all praise. Many of the children have completed their term of indenture with great credit to themselves and to the agencies which assisted them.'

It is ever a pleasure to acknowledge the kindness of the various agencies and their unfailing promptness in carrying out my recommendations.

THE CHILDREN'S AID SOCIETY OF LONDON, ENGLAND, CANADIAN AGENCY, SHAFTESBURY HOUSE, WINNIPEG.

Under the auspices of this society thirty children were sent to Canada during the past year. Reports received at the department indicate that these youthful immigrants are of a satisfactory class and are doing well.

#### THE SALVATION ARMY.

The Salvation Army has not adopted juvenile immigration to any extent as yet. During the past nine months, however, thirty-nine children were brought out and placed in situations under the Army's auspices.

#### DR. BARNARDO'S HOMES.

During the past year I have personally inspected a large number of Barnardo boys and girls in their new homes and situations throughout the province of Ontario. Their healthy, wholesome appearance, behaviour and progress impressed me favourably and spoke well for their pre-emigration training. A careful and continuous oversight is maintained over their children, the number now aggregating over 16,000.

The superintendent advised me that their first party for the season of 1907 was expected to sail on February 21, and would number 300 boys and girls. Similar parties

will from time to time arrive during the summer months.

My annual visits of inspection have been paid to the receiving homes at Toronto and Peterborough, Ontario. These homes are under efficient management.

#### MISS MACPHERSON'S HOME, STRATFORD, ONTARIO.

On February 13, last, I made my annual visit of inspection to this pioneer receiving home. There were ten very young children in residence, all being neatly dressed and bearing every appearance of good care.

Mr. Merry, who has charge of the Canadian branch of the work, stated in part that the rapidity with which the children were provided with good homes evidenced

the fact of their careful selection and training in England.'

Their visitors have found fewer cases requiring the removal of the children from their original situations and homes, but in four such cases transfers were made, and of these, with one exception, the children have settled down in their new homes and promise well. During the past winter they have received visits from a number of their children, and Mr. Merry was much impressed by the marked change in their appearance and their increased height, which spoke volumes for their treatment in Canada, and the effect of the bracing Canadian climate. The health of their wards has been good, and there has been a complete absence of any infectious disease.

Many of last year's arrivals have gone to farmers known to Mr. Merry through their having had their wards in the past. 'It has been our greatest pleasure this year,' Mr. Merry stated, ' to see brothers and sisters who had emigrated in previous years and whose success has been the means of bringing other members of their

families to Canada.'

A large number of their juveniles have come under the inspection of the department during the past year, and with few exceptions they were found in good situations and giving good satisfaction.

# THE BRISTOL EMIGRATION SOCIETY.

This society did not promote the emigration of juveniles during the past year.

THE BOYS' AND GIRLS' REFUGES AND HOMES, STRANGEWAYS, MANCHESTER, ENGLAND.

A party of juveniles from Manchester is expected to sail for Canada on April 4, . in charge of Rev. Robert and Mrs. Wallace, of the Marchmont Home, Canada. A careful selection is being made of those children who are fitted for the new life, and whom it is desirable to remove from the risk of coming into association later, with degraded relatives who profess some interest in the child when he becomes of working

age. Mr. Wallace gave the boys a lecture the other day on Canada, telling them of the life on the farms, and the good prospects for boys who were honest, truthful and industrious. He has a large number of applications for boys, five or six for every boy he places out, and so has a wide selection, and can find every lad a good home where he becomes one of the family, sharing the comforts as well as the work of the farm life.

FAIRKNOWE HOME, CANADIAN BRANCH OF THE ORPHAN HOMES FOR SCOTLAND (MR. WILLIAM QUARRIER).

During the years from 1871 to October 31, 1906, 13,000 have passed through Mr. Quarrier's homes, and of this number 5,000 were emigrated to the Dominion. It may be interesting to note that £670,000 has been received in voluntary gifts, of which £270,000 has been expended on buildings and lands and £400,000 on maintenance of the homes.

Any child, in any part of Scotland, if fatherless and destitute, is eligible for admission to the homes, and it is, therefore, from these classes that their juvenile immigrants are selected.

Of the 1,100 children under supervision 25 only have changed their situations during the past calendar year, which is a most satisfactory and gratifying feature as an evidence of careful selection and a credit to their early training in Scotland.

Their juveniles, Mr. Burges states, are in great demand, and to-day he had two applications for each child in the forthcoming party which is expected to reach Canada in April.

CHURCH OF ENGLAND WAIFS' AND STRAYS' SOCIETY, CANADIAN BRANCHES, SHERBROOKE,
QUEBEC AND NIAGARA-ON-THE-LAKE, ONTARIO.

A number of boys and girls from this society have been inspected during the past year and reports indicate that they are progressing satisfactorily. During the year the Rev. Canon Rudolf, the chief executive of this influential society, visited Canada, and I have reason to believe that he carried home with him an impression of the opportunities afforded their young immigrants in Canada.

THE COOMBE, HESPELER, ONTARIO (THE MISSES SMYLY OF DUBLIN).

On December 10, I visited this home and had the pleasure of addressing their second annual meeting. I was much impressed by the deep interest evinced by the citizens of Hespeler in the work undertaken by the Misses Smyly, and by the expressions of high regard in which these ladies are held.

I heard many testimonies from farmers who have boys from the Misses Smyly's Dublin homes, as to their value as farm helps and good behaviour. The children spend some months at the home undergoing a preliminary training in taking care of cattle, poultry raising and gardening. They also attend the local public school.

The home is under efficient management.

#### MR. FAGAN'S HOME, TORONTO.

The superintendent states that their past year's operations have been very satisfactory. The children are well settled and giving their employers general satisfaction. All are placed out under yearly indentures, and in most cases receive their wages half-yearly, which are placed in the bank. The combined savings of the children at this date aggregate \$11,000. One youth has laid by \$800, and several have \$500 and \$600, respectively, in savings banks, a remarkably creditable showing, indicating that the children are imbued with the essential principles of success.

The first party of juveniles is expected to arrive early in April.

THE CHILDREN'S HOME AND ORPHANAGE (REV. A. E. GREGORY, D.D.), HAMILTON, ONTARIO.

On March 19, I visited this receiving home and made a careful inspection of their first immigration party for the season of 1907. I cannot recall in the whole party one poor type, and they were all well advanced in schooling for their years.

Mr. Frank Hills, governor of the home, informed me that 'During the past year we have received some 106 children from England. They have been without exception a good type of boys, healthy, robust and well set up physically, just the kind capable of hard work. The boys have ranged from twelve to twenty-one years of age, many

of them having been trained to manual labour in our farm home in Lancashire.

'We have received some 550 applications from all parts of Ontario, and many had to be declined because the demand was so much greater than the supply. With so many applications there is no difficulty in procuring good homes with some of the best farmers in Canada. These farm homes have been carefully selected, and as the boys are placed in the older settled districts of Ontario, they naturally secure many privileges, advantages and even luxuries which are not procurable in newer districts.

'Wages have of late years materially increased, we find farmers are only too ready to pay a good wage for a good type of boy, who is not only willing to work, but can do

it intelligently.

'Thousands of dollars are placed in the savings bank every year, a splendid tribute to the thrift and industry of boys who arrived in Canada without a cent to their name. Had we two or three hundred more boys to place we should have had no difficulty in procuring good homes for them.'

THE CATHOLIC EMIGRATING ASSOCIATION, ST. GEORGE'S HOME, HINTONBURG, ONTARIO.

My annual inspection of this institution was made on January 6. Many alterations have been made in the interior of the home. All parts were found in good order, and the comfort of the children while here is well provided for.

The honorary manager reported a very satisfactory year's operations. Three hundred and ten children, viz., 263 boys and 47 girls, were received here and placed in situations in 1906, making an aggregate of 993 boys and 288 girls, or a total of 1.281 children under supervision. The general health of their wards has been decidedly good. Seven deaths occurred during the year, five of which were by accident.

It is anticipated that parties of children will arrive each month during the balance of the year. The majority of these young immigrants will be placed in Ontario and

Quebec, and some will go to New Brunswick and Nova Scotia.

It is interesting to note that eight of their boys, who had been originally placed on farms and have completed their indentures, are attending college, paying their own way out of their savings.

I again had the pleasure of addressing the annual gathering of their 'old boys and girls,' at St. George's Home, at which I met 120 boys and girls. Their general appearance of prosperity, intelligence and alertness was a great credit to the society.

The honorary manager and his staff are deeply interested in their duties, and are doing a good work.

#### MRS. BIRT'S HOME, KNOWLTON, P.Q.

This home is pleasantly situated and well adapted for its purpose. It is in charge of a resident Canadian superintendent and two capable and experienced English ladies.

Two bands of juvenile immigrants are sent to Canada each year, one usually in February and another in May. Both boys and girls are emigrated, and the demand for their wards has for years been far greater than the supply.

Mr. Andrew Drummond, for many years identified with Mrs. Birt's work in Liverpool, and whom I met at Knowlton on the occasion of my annual inspection of the home, reports: 'Our English boys and girls readily and heartily adapt themselves to the Canadian country life. In most cases the life has a great charm for those whose early years have been spent amid crowded surroundings. With few exceptions, our rescued little ones are behaving creditably, bringing comfort and gladness into many homes.'

I made a careful individual inspection of their first party for 1907, and found them a splendidly selected lot and of the type required for farm and domestic work in Canada. Those of the school age will be indentured with a view to their attendance at school. The children were all well outfitted, each having a sufficient supply of clothing for their first year's residence in Canada.

#### MARCHMONT HOME, BELLEVILLE, ONTARIO.

On the occasion of my official visit I found but two small lads in the home. I found the records splendidly kept and needed information readily available.

In the year ending December 31, 1906, 112 children, 81 being boys and 31 girls, were received and distributed by Rev. Mr. Wallace. No difficulty was found in placing this number, in fact I am advised that there were almost seven applications for each child. The children of last year were of a very good class, and have settled down in their new homes very satisfactorily, very few having returned.

Mr. Wallace advises me that 'there have been a number of marriages amongst the older boys and girls this year, and several have applied for children to bring up, in their turn. Two or three girls have taken up work as nurses in hospitals in Canada and write very happily about their work. Two of our old boys have been fully ordained during the year, one in the Baptist and one in the Methodist ministry, and have taken up the work of the ministry in settled pastorates.

'We continue as a home to support our missionary representative in China (one of our 1879 boys), as we have done since he went to China nineteen years ago.

'The work of visiting has been prosecuted as usual, and the reports have been most satisfactory on the whole both from the children's standpoint and that of the employees.'

Your obedient servant,

G. BOGUE SMART.

# REPORT OF THE CHIEF MEDICAL OFFICER.

OTTAWA, June 3, 1907.

W. W. CORY, Esq.,
Deputy Minister of the Interior,
Ottawa.

SIR,—I have the honour to transmit herewith the fourth annual report of the medical inspection service covering the fractional fiscal year, beginning July 1, 1906, and ending March 31, 1907.

The operations of the service include all the ports referred to in last year's report, and further include North Sydney, N.S., where a medical officer has been appointed to inspect all immigrants arriving from Newfoundland and other foreign ports. Hence the regular medical inspection of all immigrants arriving in Canada via ocean ports is carried on at North Sydney, Halifax, St. John, Quebec, Montreal, Vancouver and Victoria in Canada, and at New York by a Canadian medical officer, while those at other Atlantic seaports in addition to the United States inspection are again examined when they arrive at Montreal.

The methods of inspection inaugurated in 1903 have gradually been extended, with a view to meet the requirements of the Immigration Act as amended in 1906, and may be said to be at least as precise in their nature and as extended in their scope as those of any other country. That some idea of the work done may be had, the following table is made to show the total number of vessels arriving at the several seaports of Canada for the nine months of the fiscal year:—

#### TABLE I.

STATEMENT showing the total number of vessels carrying immigrants arriving at the ports of Quebec, Halifax, St. John, North Sydney, Vancouver and Victoria during the fiscal year 1906-7 (9 months).

Port.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Totals.
Quebec Halifax St. John North Sydney	$\frac{12}{2}$	30 11 4	30 11 3	25 6 1	17 11 5	18 13 11	19	18 11	24 15 4	132 130 63 40
VancouverVictoria	54	5 8 	53	3 11 46	6	8	$\frac{2}{6}$	3 6 	8 	$\frac{29}{66}$

An observation of the table shows in an interesting way the varied distribution of the work at different seaports. Thus at North Sydney there is the tri-weekly steamer from Newfoundland throughout the year; at Halifax and St. John weekly steamers from the West Indies, and from November till April practically all the immigration from European ports, with occasional vessels throughout the summer months. Quebec, it is seen, receives almost all the European immigration to Canadian ports from May to October, while Montreal is the point at which immigrants arrive

after inspection at the several United States Atlantic seaports, as Portland, Boston, New York, Baltimore and Philadelphia.

At the Pacific ports of Vancouver and Victoria, there is, as will be observed, a steady all-the-year-round influx of Asiatics, while the daily Puget Sound steamers demand steady attendance.

This varied distribution of monthly immigration, makes the necessity for different arrangements for medical inspectors at different seaports apparent. As many as 7,000 immigrants have arrived at Quebec within a single day, and 30,000 in a single month. Similarly at Halifax and St. John, several thousands have arrived in a single day. As all second-class passengers are inspected at Quebec on shipboard, it is evident that to meet the demand of the passengers and the transportation companies, ample facilities for rapid medical inspection are necessary.

As explained in previous reports, the work of medical inspection is supplemented by that of medical detention in special immigrant hospitals erected and equipped for the purpose at the several ports. During the past year new hospitals have been erected at Halifax and Quebec, and one erected at Vancouver by the Canadian Pacific Railway Company on the docks for this special work has been leased and another at Victoria will shortly be under construction.

As the type of hospital for this work varies somewhat from the ordinary general hospital, and now that two of the most modern are being completed, it is proper that a brief reference to such be made.

That erected at Quebec is the model on which others are based and its general features will be gathered from the attached photographs.

It will be remembered that the inmates are largely continentals who speak languages not familiar to all the several officers, that they have never been accustomed to modern conveniences, and that many of the different nationalities have to be under the supervision of the same officers. This necessitates that all modern methods for safety from fire be adopted, hence buildings constructed of stone, cement and iron have been erected. It will also be remembered that immigrants are often detained against their will, making a certain degree of restraint necessary, and that in consequence the hospital officials, apart from their medical affairs, have to be guards as well as nurses, and to this end the wide balconies protected with strong wire screens for use in wet weather afford every opportunity for recreation, exercise and fresh air, while facilitating the supervision of the immigrants. In addition to kitchen, laundry and engine room, the basement mostly above ground provides a splendidly lighted dining-room adequate for three hundred persons.

The ground floor has a men's large ward lighted on three sides and with ventilating shafts to sky-light and ventilators in the roof. Two hospital wards and a perfectly lighted operating room are attached. All the rooms are adequately equipped with porcelain basins, closets and spray baths, while folding-beds add much to the facilities for cleanliness.

The first floor has two general wards and four family wards, all similarly equipped and lighted and ventilated by sky-lights.

The front portion of the building on the ground floor and first floor is devoted to offices and officers' quarters; the whole building has hot water heating, electric lighting and an abundant water supply from city mains.

Attached to these several hospitals are large grounds where exercise and recreation and some employment will aid in promoting the health of immigrants temporarily detained. That such equipment is demanded was apparent so soon as the medical inspection of immigrants was systematically begun; and that it is now much more required may be judged from the fact that the total immigration to Canada during the fiscal year was 124,667 or an increase of 37 per cent over the same period in 1905-6. The following table will illustrate the use of these hospitals:—

#### TABLE II.

STATEMENT showing the number of immigrants who were detained and the number debarred at ocean ports since December 1902, when medical inspection was first begun.

Port.	Fiscal 1902		Fiscal 1903		Fiscal 1904		Fiscal		Fract Fiscal (9 mc 1906	Year onths)	Tota	als.
	Det'd.	Deb'd	Det'd.	Deb'd	Det'd.	Deb'a	Det'd.	Deb'd	Det'd.	Deb'd	Det'd.	Deb'd.
Quebec. St. John. Halifax Montreal. Vancouver and Vic-	134 124	134 124	313 705		145 449 146	454 6 36 2	396 366 137	32 10	523 113 392 208	117 13 7 11	3,940 1,101 2,036 491	1,085 253 204 13
toria	273	· · ·	1,835	• • • • •	397  2,559		$ \begin{array}{r} 1,456 \\ 52 \\ \hline 3,570 \end{array} $	44	2,257 $50$ $3,543$	$ \begin{array}{r} 242 \\ 50 \\ \hline 440 \end{array} $	4,110 102 11,780	473 94 2,122

A study of Table II. reveals some most interesting facts. It will be noted that the number detained in the fiscal year of nine months is almost equal to the total for 1905-6, and that the number for that year was more than one thousand greater than in the year previous. But it will be noticed that the ports at which the greater number of detentions have taken place have changed their relative positions during the three years. Thus in 1904-5 there were 1.422 detained at Quebec in a total of 2,559, much the same number was detained in 1905-6, but only 523 during this fiscal period. The number detained at Halifax has remained approximately the same during the same period, while that at St. John, large in 1905-6, fell to one-third during the present period. This, in view of the very large increase in European immigration, is of much interest. It has already been stated that the character of the inspection has been more extended and exact than ever before; and the only conclusion to be derived from this is that the steamship companies have learned by experience the necessity for greater care in having intending immigrants examined at ports of their embarkation. Another reason, perhaps, is that fewer continental immigrants from southern Europe have been arriving via Canadian seaports. The essential reason is, however, that through steady pressure upon the steamship companies, and the personal relations established with the medical officers of the boards of trade and the great steamship lines at the several British and continental seaports, aided by the official visit of Dr. J. D. Pagé, the chief medical officer of the port of Quebec, during last winter, European medical officers and booking agents are learning to understand exactly the requirements of the new Immigration Act. That this has not yet been fully understood at the Pacific coast ports, may be gathered from the enormous increase in detentions at the port of Victoria. From Table II. will be gathered some idea of the large number, not only of vessels inspected, but also of the possible detentions. While a number of those are from Puget Sound ports, the principal number detained are immigrants arriving on vessels of the Canadian Pacific Steamship Company bound to Canada, or on vessels en route to United States ports on Puget Sound, but touching to land passengers and freight at Victoria. The notable difference between the number detained at Victoria and Vancouver will thus be understood, Victoria being really like Quebec for the St. Lawrence, the first port of call for inward-bound ships.

As regards the ports at which detained immigrants arrived, and the number detained in proportion to the number carried by the chief steamship lines, the following Tables III. and IV. will be of interest:—

#### TABLE III.

STATEMENT for the ports of Halifax, St. John and Quebec, showing the number of immigrants detained and the number debarred in the Fiscal Year 1906-7 (9 months).

SS. Line.	Post	Number	Deta	ined.	De-	Ratio of de-	Ratio of de-	
SO, Inic.	Port.	examined.			barred.	Number examined.		
	Halifax St. John	18,489	239	95	5	1 in 55	1 in 3,698	
11 11	Quebec	22,836	83	33	39	1 in 197	1 in 586	
	Total	41,325	322	128	44	1 in 92	1 in 939	
	Halifax	3,325 12,509	26 127	13 77	44	1 in S5 1 in 61	1 in 284	
	Total	15,834	153	90	44	1 in 65	1 in 360	
C. P. R. SS. Line	Halifax St. John Quebec.	1 13,458 19,593	72 118	25 78	11 30	1 in 139 1 in 100	1 in 1,223 1 in 653	
	Total	33,052	190	103	41	1 in 113	1 in 806	
Donaldson SS. Line	Quebec St. John	2,657 1,293	5 10	- 2	4 2	1 in 380 1 in 81	1 in 664 1 in 647	
	Total	3,950	15	. 8	6	1 in 172	1 in 658	
	Halifax St. John Quebec	791 255 54	13	6	2	1 in 42	1 in 396	
	Total	1,100	13	6	2	1 in 58	1 in 550	
Grand total		95,261	693	335	137	1 in 93	1 in 695	

In Table III. will be seen not only the proportion of arrivals by the several lines of steamers at the same port, but also a comparison of the arrivals and detentions at different seaports. It will be observed that the detentions during the winter season at Halifax of passengers per Allan Steamship Company are larger than at Quebec, though there were but few rejections. The difference is due to the fact that a relatively larger number of continentals arrive in winter, often suffering from conjunctivitis which under treatment becomes readily curable. The Dominion Steamship line shows a notably greater number both of detentions and rejections at Quebec and Halifax than any other company, the average detentions being 1 in 65, and rejections 1 in 360. The Canadian Pacific Railway Steamship Company has shown a remarkable improvement in the last year, both in the number detained and the number debarred. Thus while in 1905-6 1 in 43 was detained and 1 in 221 deported, the present year shows 1 in 113 detained and but 1 in 806 debarred, almost reaching the previous high standard of the Allan Steamship Company. Remembering that this includes steamers from Antwerp carrying continentals only, the fact is most gratify-

ing, as showing what constant medical inspection before embarkation is capable of accomplishing.

The Donaldson Steamship Company, which last year took up immigration work for the first time, bringing passengers from Scotland, shows fewer detentions than any other line, though rather more rejections. The average detentions being 1 in 93, and the average rejections 1 in 695 for all lines have shown a lessening of almost 22 per cent over 1905-6 in the detentions and of 44 per cent in the deportations.

Year.	Total Examined 140,224	Total Detained.	Total Debarred.
1905-6		1 in 73	1 in 387
1906-7	95 261	1 in 93	1 in 695

The differences which exist in immigrants, and the conditions under which they come to Canada are very well illustrated from the figures in the following table:—

#### TABLE IV.

STATEMENT showing the number of immigrants detained and debarred from Montreal, Vancouver, Victoria, North Sydney and New York for the Fiscal Year 1906-7 (9 months).

Port of Entry.	Port of Arrival.	Total Arriving.	Total Detained.	Total Deported.	Total Released.	Still in Hospital.
Montreal	(PhiladelphiaBaltimorePortlandBostonNew York	$ \begin{array}{c c} 156 \\ 2,508 \\ 625 \\ 9,802 \end{array} $	208		175	22
North Sydney Vancouver	New York North Sydney Vancouver	as above. 1,387 5,160		50 139		19
Victoria	Victoria	4,583				4
	Totals	24,341	2,515	303	2,167	45

The total arrivals at United States ports, given above, 13,211, include all immigrants who entered Canada at Montreal and were again inspected there, as well as any who may have entered at Cornwall, Prescott and Niagara Falls, and were not reinspected except by Customs officers. The regular inspection at North Sydney was instituted in March, 1907, and includes persons inspected for only that month.

As mentioned in last year's report, arrangements exist whereby a medical officer of this department is provided with all facilities at Ellis Island, New York, for obtaining accurate statistics of all Canadian-bound immigrants arriving there and at the several other United States Atlantic ports, and of dealing with the cases of any who, on inspection, are detained by United States immigration officers. Of a total of 9,802 entering via New York, 50 were debarred as ineligible for admission to Canada, while of the total allowed admission to the United States and transit to Canada 208 were detained on inspection at Montreal and 11 were rejected.

Whatever the reason, it appears that of the immigrants coming to Canada via the United States, 1 in 51, or nearly twice as many were detained, and 1 in 216, or three times as many were deported proportionately as by Canadian Atlantic ports, suggesting either a stricter inspection or, what is actually the case, a greater number of continentals as coming via the United States ports.

Thus of the 13,211 immigrants arriving at United States ports, the Italians number 3.976 in a total of 5,114 arrivals in Canada; the Austro-Hungary group 1.540 in 4.045; the Hebrews 1.191 in 6,584; the Germans 691 in 1.903, while of 55,791 British only 2.968 entered by these ports.

A much more remarkable situation appears regarding detentions, when we turn to the Pacific coast arrivals. The very large number of vessels touching at Victoria has already been mentioned, including not only coastwise from the United States, but

also vessels from Japan, China, Australia and Honolulu, whether bound to Vancouver or Puget Sound ports. These include regular passenger vessels, carrying tourists and latterly some immigrants from the United States, but very frequently persons of the tramp class are found. The vessels from Asiatic ports have always a limited number of tourists as saloon passengers, and in addition steerage passengers almost wholly Chinese returning on certificates, and Japanese and Hindoos. Recently a number of Japanese have been arriving at Victoria from Honolulu, whose final destination is the United States.

TABLE V.

STATEMENT by nationalities of number of immigrants debarred admission to Canada during the Fiscal Year 1906-7 (9 months).

		ATLANTI	c Ports.	Pacific	Ports.	Тот	ALS.	
Nationality.	Total Arrivals.	For Canada.	For U.S.A.	For Canada.	For U.S.A.	For Canada.	For U.S.A.	Totals.
Austrian, N.E.S. Galician Magyar Ruthenian Slovak Chinese French German, N.E.S English Scotch Irish West Indian Greek Hebrew, N.E.S. " Russian Italian Japanese. Poles, N.E.S. " Austrian " Russian, N.E.S Finns Icelandic Swedes. Turks, N.E.S. Armenians Syrians. From U.S.A India.	562 1,652 347 303 146 92 1.314 1,889 41,156 10,729 3,404 545 544 5,802 5,114 2,042 144 375 492 431 1,927 1.049 46 1,077 232 208 2,124	1 6 3 2 2 42 42 42 42 42 42 42 1 1 1 24 42 29 1 15 15 1 15 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 1 1 4 - 15 3 4	1	1	2 6 3 2 3 1 4 4 2 44 6 5 5 1 1 1 24 29 99 2 1 6 6 1 1 1 1 1 1 1 6 1 1 1 1 1 1 1 1	1	2 6 6 3 2 2 3 1 1 5 5 2 2 4 6 6 5 1 1 1 2 7 3 0 1 1 0 0 3 1 1 1 0 1 3 1 3 4 4 4 3 3 2 2 1 1 1 7 1 1 9
Totals	118,746	164	34	241	1	405	35	440

This table, always interesting to the casual reader, is important, not only in indicating results compared with previous years, but also the degree to which the various peoples are impressed with the restrictions placed upon undesirable immigrants. As remarked in previous years, of the total number, those destined to the United States show the proportionately largest number, there being 34 in a total of 198 at Atlantic ports, as compared with 164 destined for Canada, while the total immigrants destined to the United States were 17.887 as compared with 101,715 to Canada. The number of British debarred at Atlantic ports was 54, or 1 in 1,033, as compared with 1 in 1,669 in 1905-6. This increase, as compared with last year of 3 to 2 in British rejections, is very worthy of note, since it has been the rule that the larger the total immigration of any class, the proportion detained is fewer, and British immigration has been greater than for the same period of the previous year. The English rejections were as 1 in 935; the Scotch as 1 in 1,788, and the Irish as 1 in 851.

Of the total 34,217 from continental Europe 144, or 1 in every 237 was debarred, as compared with 1 in 104:3 last year.

The change is a very remarkable one, since while medical inspection is ever increasing in strictness, the continentals have fewer rejections by more than one-half. Thus in 4,045 of the Austro-Hungary group, 15, or only 1 in 270, were debarred as compared with 1 in 116 last year. Of the French and Belgians, 5 were deported, or 1 in 392, and of 4,199 German and Scandinavian and Danish, 10 were deported, or 1 in 420. In 5,144 Italians 30 were deported, or 1 in 170, while of 6,584 Hebrews 28 were debarred, or 1 in 235. Of the 1,293 Greeks, Syrians, Turks, Arabians and Armenians 7 were debarred, or 1 in 184.

Regarding the detained or debarred at the Pacific coast the following table will be of interest:—

#### TABLE VI.

STATEMENT showing the total number of Chinese, Japanese, Hindoos detained and debarred at the ports of Vancouver and Victoria during the Fiscal Year 1906-7 (9 months).

Nationality.	Total No. Arriving.	Detained.	Released.	Debarred.
Vancouver— Chinese	66 526 1,609	87 154 468	87 91 382	51 79
Victoria— Chinese. Japanese. Hindoos	2,201 22 2,656 508	709 98 1,386 40	560 97 1,333	130 1 49 40
	3,186	1,524	1,430	99

The number 88 represents the number of Chinese arriving in Canada for the first time via Pacific ports, and who either paid the \$500 tax or were exempt under the Act, but each year a considerable number of Chinese resident in Canada visit China on permits, and on their return to Canada may require treatment or even deportation. At Victoria it appears 1 in 2 was detained and 1 in 35 debarred, and at Vancouver 1 in 3 was detained and 1 in 17 debarred.

In the above table, the number of Chinese detained is larger than the total Chinese immigration, this is explained by the fact that many of the Chinese detained were in Canada before, hence are termed returned Canadians.

The foot note explains regarding the Chinese detained and debarred, while the fact that 1 in every 2 Japanese was detained at Victoria and 1 in 54 deported, and at Vancouver 1 in 3 detained and 1 in 10 deported indicates not more the exactness of inspection than the need for every precaution being taken to prevent the entry of what evidently is on the whole an inferior type of immigrant. As many of those landing at Victoria have the United States as their final destination, it is possible that some greater precautions are taken that trachoma cases as such do not embark, since they are examined at Hong Kong by United States medical officers, and the fact that so many are detained at the ports indicates the tendency before commented upon to the development of ophthalmia during the long sea voyage, owing often to overcrowding and exposure to foul and infected air in the holds of the ships, to common washing utensils and infected towels.

#### THE IMMIGRANT HOSPITALS.

This term has been a common one at the several seaports, but the hospital idea has so completely replaced that of detention that the expression immigrant hospital more

properly indicates their character. The establishment of these under departmental control began at Quebec in 1904, and was followed in November, 1904, by one at St. John; in March, 1905, by those at Halifax and Montreal, and in April, 1906, by that at Vancouver; while private boarding houses have been utilized for the time at Victoria, until the new building now under construction is completed. What has been the extent of the work done in them is illustrated by the following table:—

#### TABLE VII.

STATEMENT giving the diseases and other causes for which immigrants were detained at the ports of entry, Quebec. Montreal, Halifax, St. John, Victoria, Vancouver and New York during the Fiscal Year 1906-7 (9 months).

Class of Disease.	Cause of Detention.	Number Petained.	Number Released.	Number Deported.	Still in Hospital.
I. Contagious diseases	Typhoid fever. Mumps Measles.	1 1 1 4	(1 died) 1 1 4		
II. General diseases	Totals.  Lupus. Tuberculosis Alcoholism Delirium tremens Rhenmatism Malarial fever Fever	7 3 12 1 3 2 1 3	5 1 1	3 6 3 1	1
III. The eye	Totals.  Trachoma. Conjunctivitis Uler of eye. Cataract. Opthalmia neonatorum Blind. Partially blind	991 1,793 1 1 1 3 12	10 (1 died) 766 1,756 1 : 1 2	176 10  1  1 12	49 27
IV. Nervous system	Totals  Spinal disease. Paralysis  Convulsions Apoplexy Feeble minded Melancholia. Hysteria. Insane. Epilersy. Pott's disease. Paralysis of leg.	2,802 1 7 3 1 8 1 15 3 1	2,526	200 1 2 1 2 4 1 1	76
V. Circulatory System VI. Respiratory system	Totals  Heart disease  Bronchitis Pneumonia Empyema Chronic pleurisy  Totals	42 1 4 1 1 1 1	15	25 1 1 1 1	2

				1	
Class of Disease.	Cause of Detention.	Number Detained.	Number Released.	Number Deported.	Still in Hospital.
VII. Digestive system	Hernia	5	1	4	
VIII. Genito-urinary system	Syphilis	2		2	
IX. The skin	Favus	9	7	2	
	Erysipelas	1 1	1 1		
	ScabiesEczema	1			1
	Abscess on face	$\frac{1}{3}$	$\frac{1}{2}$		1
	Tubercular adenitis	2		1	1
	Totals	20	14	3	
X. Locomotor system	Muscular atrophy	1		1	
XI. Malformation — diseases of old age and infancy	Donf	3	3		
old age and miancy	Deaf Cripple	1		1	
	Senility and debility Deaf and dumb	20 6	13	4 5	3
	Hunchback	2	2		
	Rickets Old age	1 1	1		1
•	Totals	35	21	10	4
XII. Accidents	Sprained muscle of groin	1	1		
	Lost fingers and toes	1		1	
	Totals	2	1	1	
XIII. Ill-defined causes	Poor physique	7 2	1	3	
	Totals	9	5	4	
XIV. Other causes		010	(1 died) 190	10	
	Accompanying patients Likely to become a public charge	213 159	69	19 90	
	Criminals	11 1	2 1	9	
	For safe-keeping	4 4	4		• • • • • • • • • • • • • • • • • • • •
	Stowaway	18	11	7	
	Prostitute	8		1	
	" " father	2 2		2 2	
	Held for bond	1	1		
	For further observation	S 3	S 3		
	To observe mental condition	94 1	94 1		
	Pediculosis	1	1		
	To observe eyes	16 30	16 1	29	
	Artificial foot	1 3	1	3	
	Procurer	1		1	
	Degenerate	3		3	
	Totals	585	407	174	4
	Grand totals	3,543	3,012	440	91

Reference to the reports of the United States Immigration Service will show that the practice in our hospitals varies somewhat from that in the United States hospitals. The Canadian Act provides conditionally that otherwise desirable immigrants suffering from some curable disease may be detained for treatment. The Act of the United States not only excludes persons suffering from loathsome or contagious diseases of a chronic type, but further levies a fine upon the vessel carrying them, if there is reasonable ground to suppose the disease could have been detected before embarkation. However, contagions contracted on shipboard and individuals suffering from some malady and who are related directly to some person already admitted, and who has applied for citizenship are landed for treatment and examination, and if it is determined that the disorder is easily curable, are admitted for treatment. However, in all their main features the two Acts are the same as regards dealing with disease.

'No immigrant shall be permitted to land in Canada who is feeble-minded, an idiot or an epileptic, or who is insane or has had an attack of insanity within four years' is the wording of section 26 of the Canadian Act of 1906, and its words are almost duplicated in the United States Act. Greater flexibility exists in the second portion of the same clause which excludes 'all deaf and dumb or dumb or blind or infirm unless accompanied by friends' or coming to friends who are willing or able to be responsible for their maintenance. It naturally results from these clauses that a notable number are yearly debarred, but who for sometimes considerable periods are detained in hospitals in the absence of other convenient place. The hospitals have also been the temporary place of detention of persons about to be deported from even other causes than disease.

As compared with 1905-6 and its 3,570 detentions, there were detained 3,543 during the nine months of the present fiscal year, so that for a full year the number would be notably above that of the previous year. Thus unequal detentions at different

ports have been already adverted to.

Turning to the causes for which immigrants were detained, it is pleasing to note the very remarkable freedom from any acute or contagious disease which might have broken out during detention at the hospitals. In all there were only 7 as compared with 22 last year; there being 25 detentions of Class II. compared with 7 last year. Of these 3 were lupus or tubercular disease of the face, with 12 others, making in all 15 tubercular cases as compared with 4 last year. This is a matter of much importance as illustrating the increasing care being taken to prevent the introduction into Canada of further cases of this most serious disease.

Remembering that the immigrants are examined in groups often of 1,000 and over, and that as many as 7,000 have arrived in a single day, it will be understood that no attempt is made to make a clinical examination of persons who are not obviously in poor health. How a tuberculized person told to keep on deck in the fresh air, should with sunburning and an appearance of ruggedness be overlooked will readily be understood, when the medical statistics of sanatoria and hospitals for consumptives show that in a group of consumptives an average of 8 months have elapsed before tuberculosis is actually diagnosed in patients. That such an average length of time should be present in the class of persons who emigrated to Canada may well be expected from the following analysis of cases which became inmates of Muskoka or Toronto sanatorium under the management of the National Sanitarium Association, and which were made the occasion of a memorial of the Toronto and Montreal Boards of Trade to the government of Canada. It may be stated that the moment that the memorial of the Toronto Board of Trade appeared, I communicated with the medical officers in charge of those institutions in one case personally, and in the other by correspondence. After quoting from the memorial which states that 'of 243 patients in the Muskoka Sanatorium 83 were foreign born,' my letter says: 'I, therefore, shall take it as a favour if you will supply, as far as possible, details regarding the individuals treated, in order that the department may be in a position to follow up in the manifests containing all the immigrants, the ship-

ping company which brought each patient, the port at which they arrived, the medical officer on duty and any other facts which may be of importance in the investigation.' In the case of the Toronto institution the medical officer wrote sending a list of 8 inmates who had been in Canada less than two years, and a month later the secretary of the association sent a tabulated statement giving a total of only 15 cases from both or all the institutions that could in any way be classed as recent immigrants. My report made regarding these cases says: 'An analysis of the 15 cases whether resident in the Muskoka Sanatorium or that at Toronto, gives no evidence in any case other than Nos. 4, 7, 10 that the individual was tuberculized at the time of admission to Canada, and evidently was not in such an advanced stage of the disease as could have been diagnosed in any way other than more than ordinarily close examination. Though there is no evidence on the point, it is probable that number 3 was tuberculized on his arrival in Canada, as he seems to have been admitted shortly thereafter into the hospital. No. 7 came to her husband who had been some time in Canada; No. 10 came to her husband who had been in Canada some time, and who has regular employment, and has made a good home for his wife. This woman may have been slightly tuberculized on arrival, but certainly not to a degree that could have been readily diagnosed, since she came in May and in January is reported to be slightly diseased. Therefore, it appears that at most two of the list were sick enough to be possibly detected by the medical officer at the port of arrival, while of the total fifteen cases, six are reported to have come to the country in 1905, or some two years before their admission to the hospital.'

When, however, it is remembered that the annual death rate in urban populations in both Europe and America from tuberculosis varies from 1.5 to 2.5 per 1,000, it is not to be supposed 221,276 immigrants could, as they did, enter Canada in 1905-6 and 1906-7 from Europe without their quota of tuberculized persons. If to the 12 rejected at the seaports (3 in 1905-6 and 9 in 1906-7) on account of tuberculosis during this period are added the 8 deported in 1905-6 and the 15 in 1906-7, we have a total of 35 tuberculized persons, or actually '16 per 1,000 who were not admitted or were sent out of Canada, to which may further be added 1 who died in an immigrant hospital and was never admitted, and 5 who though diagnosed on arrival were allowed to go to their families who were found able and willing to care for them, and who had already become residents of Canada.

Class III. contains the principal number of cases detained, 2,802 being all diseases of the eye, of which 991 were trachoma, and of which nearly 18 per cent were deported. This disease always preceded by a conjunctivitis more or less acute has greatly decreased in prevalence at Atlantic seaports, in part probably from a lessened prevalence in the countries where the immigrants come from, and in part from the strict medical examination by port officers and those of the steamship companies at ports of embarkation. The larger number of cases during the present year occurred at the Pacific seaports.

Class IV. This class which includes all nervous diseases is marked by a very considerable increase for the nine months; there being 42 detentions as compared with 28 in the previous year. Remembering that there were but 90,008 immigrants inspected at the ports in the year as compared with 131,268 in 1905-6, it means that in the year almost 1 to 2,000 immigrants was detained on account of nervous disease, as compared with 1 in 4,688 in the previous year, and 13 insane were debarred that year as compared with 4 in the previous year.

Classes V. and VI. show remarkably few detentions, and the same may be said of Class VII. Diseases under Class VIII. are not liable to be diagnosed except when coming under Class IX. The cases under this latter class have been few and mostly are found to have been cured favus.

Class XI. naturally includes a very considerable number since in it are placed those who through hereditary or other early causes are defectives or who have become so through old age or through accident. Few of them ought to arrive at the seaports

if proper inspection is carried out before embarkation, as the defects are mostly quite obvious; but it often becomes a delicate question to decide whether, in the instance of some natural defect, which has been overcome in part by education, as in the case of the dumb or maimed, the person has not been brought within the category of desirable immigrants; moreover, many come as children, members of a family able to support them, and whose general well-being indicates the absence of degeneracy, and signifies that the defective has suffered some congenital or other accidental injury. Of the 35 such detained 10 were debarred an entry.

Class XIV. which includes all others who were inmates of the hospitals is interesting as indicating the many questions which have to be considered in the inspection of immigrants. The children of persons detained on account of some member of a family being diseased, form a large number, there being 213 detentions. The 159 detained as likely to become a public charge are very frequently medical cases, since their physical and mental ability is largely a determining factor. Of 159 detained 90 were rejected. Criminals frequently come under the same category and often as physical and mental degenerates have developed the immoral traits which have placed them in the criminal class. They include here 11 criminals, 4 suspected immoral, 8 prostitutes, 30 of bad character, 1 procurer, 3 degenerates, 2 elopers. Altogether there there were 585 in this class of whom 174 were debarred.

Selecting from Classes IV., XIII. and XIV. those cases in which the element of moral character largely enters, it is gratifying to think that including the insane and other nervous cases 176 cases were excluded from Canada during the past nine months, who if admitted would have added a very notable number to the permanent population of either our asylums, prisons or charitable institutions.

#### TABLE VIII.

STATEMENT showing total earnings, receipts and total expenses of daily maintenance of immigrant hospitals for Fiscal Year (9 months).

Port.	Nine Months to March 31, 1907.	Days in Hospital.	Rate per Day,	Total Earnings.	Total Receipts.	Total Expenditure
•			Cents.	\$ cts.	\$ cts.	\$ ets
Quebec	1906-7	5,759	75	4,319 25	5 107 90	12,580 97
TT-316	1906-7 1906-7	$\frac{3,087}{3,902}$	50 75	1,543 50 $2,926 50$	5,407 38	12,000 91
Halifas	1906-7	3,902	50	100 00	2,726 49	5,238 10
St. John	1906-7	1,052	75	789 00		1 '
11	1906-7	383	50	191 50	4,208 50	
Montreal	1906-7	2,994	75	2,245 50		
	1906-7	674	75	505 50		
11	1906-7	776	50	388 00	1,646 50	3,778 33
Vancouver	1906-7	7,897	75	5,922 75		
	1906 -7	814	50	407 00	8,935 50	
Victoria	1906-7	9,244	35	3,235 40	3,235 40	1,325 54
Totals		36,782		22,573 90	26,159 77	29,582 67

Of the earnings of the hospital at Montreal \$505.50 is charged against the department for maintenance of deports detained there awaiting sailings, and another amount chargeable against the New York Central Railway, which so far has paid no accounts. It will be noted that the amounts received at several hospitals are more than those earned. This is, of course, due to payments deferred by companies due from the previous year.

## TABLE IX.

Statement showing the number, nationality and causes for which immigrants admitted to Canada were deported after admission to Canada during the Fiscal Year 1906-7 (9 months).

Year 1906-7 (	9 months).				
	7771		Female.		
Nationality	Whence sent	Male.	na	Class of Disease.	Conse of Demontation
Nationality.	for Deportation.	- m	,5	Class of Disease.	Cause of Deportation.
	Deportation.	_			
Deported at St. John.					
TF1' 1	117:	2		Concept diament	T. 11
English	Toronto	1		General diseases	
Dane	Winnipeg	1			
English	" " " " " " " " " " " " " " " " " " " "	4			Rhenmatism.
11	Toronto		1		11
Irish	Winnipeg	1			
English		2		Eye diseases	Failing eyesight.
0		9	··· ·	Nervous diseases	
	London Strathroy		1	n	11
11	Toronto	2			
11	Hamilton	1			11
	Montreal	1		11	11
	Edmonton			0	D .
Welsh					11
Irish Scotch	Toronto		1	11	11
"	Winnipeg		1		"
Galician	"		i		"
English.		2			Physically and mentally
					weak.
0	н	1			Epilepsy.
H	11			Circulatory system	
French		1			Varicose veins.
English		1		The skin	IIIcer on leg
11	Winnipeg	î		Locomotor system	Locomotor ataxia.
0	11	2		Malformation, &c	Deaf and dumb.
	Toronto	1		"	Twisted neck and head.
	St. John	1		Old age "	Cripple.
	Winnipeg	1			Old age.
Scotch.	11	1		III-defined causes	rnysicany unit.
English		1		Accidents	Lost eye and thumb, feeble.
11	Winnipeg			Other causes	Accompanying patients.
	London	1	5	10	11
	Toronto	3	2	н	
Scotch	Winning	3			
English	Winnipeg	0	3	0	Likely to become a public charge.
11	U. S. A	3	1	"	omerge.
		1	1	"	"
Swede	Winnipeg	2			11
English		2			Criminal.
	Toronto	1	1		
0	Montreal	1		11	
Italian	Quebec	1		"	
English.	11		1		Pregnant.
11	Winnipeg		1	11	Immoral.
Scotch		1			Vicious tendencies.
70	m		- 00		
Deported at Montreal.	Totals	62	20		
English	Winnipeg	4		General diseases	Tuberculosis
1211gHsH	Montreal	2	i	deneral diseases	II III
	Ottawa			11	1
Galician		1		11	11
Swede			1	"	tr
U. S. Citizen	Montreal	1	,	"	101
English Hebrew, N.E.S	Winnipeg	5			Rheumatism.
French	11	_		11	11
Irish	Montreal	1			Alcoholism.
	Ottawa	1	1	11	

ii

	-				
	Whence sent		*		
Nationality.	for	4.	ale	Class of Disease.	Cause of Deportation.
	Deportation.	Male.	Female,		cause of Deportunion.
	•	M	Fe		
Deported at Montreal-					
Con.					
English		1			
	Winnipeg	8	1	Nervous diseases	
	Kingston Montreal	$\frac{1}{6}$	3	112.	*
11	Toronto	4	1	11	11
11	Hamilton	$\hat{2}$		"	"
	Penetanguishene	1			11
Scotch	Montreal	1		n	*1
Irish	() 1	1	1	H	11
Hebrew, N.E.S.	Quebec	1			"
Galician		1	1	0	
U. S. Citizen		3			11
	Montreal	1			11
Swede	Toronto	1	l		rr rr
Galician		1			H
Scotch.	Montreal	]		0	11
English.	Winnipeg Hamilton	1			Fnilonar
11	Winnipeg	1		11	Epilepsy.
!!	Cobourg		1	" " " " " " " " " " " " " " " " " " " "	Physically and mentall
					weak.
11	Winnipeg	1		Circulatory system	Varicose veins.
11	Montreal	1		Digestive system	Chronic dysentery.
	Winnipeg	1			
tt	11	1	1	The skin	Bright's disease.
	Montreal		1	"	
11	"	1		Malformation, &c	Cripple.
Welsh	0	1			
Russian Hebrew	Winnipeg		1	Old age ,	Old age.
Hungarian, N.E.S English	G 11	1		Malformation	Cripple.
English.	Ottowall	1		Accidents	
"	Winnipeg	$\frac{1}{6}$	4	Other causes	Accompanying patients.
11	Montreal	1		11	Accompanying patients.
	Ottawa	3	6	11	11
Scotch			1	11	
English	Ottawa	1	1	11	Likely to become a publi
	VI7:				charge.
"	Winnipeg Toronto	$\frac{2}{2}$	3	II .	11
Scotch	Goderich	-1	0	11	11
English	Lachute		1	11	Pregnancy.
11	Montreal	1	î	11	Criminal.
	TD 1				
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Deported at Quebec.					
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English			1	Nervous system Other causes	
0				Outer Guases	L regimencj :
	Total		2		
Deported at Halifax.					
Tualish	Tomonto	4		NT	T
English.	Ponotonomiahan	1 1		Nervous disease	Insane.
11	New Westminster.		1	11	16
Scotch	Toronto .	1		11	
11				Other causes	
Finn	Halifax		1	11	
	Totala	3	3		
	Totals	0	U		
	Grand totals	-	54		

This Table IX. shows the fate, so to speak, of the unfortunates in the great stream of favoured people who have found their way to a new home in Canada. In all 201 have been sent out of Canada for some cause, of whom 157 were English, 8 Irish, 12 Scotch. and of the others Galicians 4. French 2, Swedish 4, Italian 1, from the United States 5, Hebrew 3, Hungarian 1, Finnish 1, Danish 1, and Welsh 2.

Out of the 201 only 66 arrived during the nine months ending March 31, 1907, and of this number 51 were English, 6 Scotch, 5 Irish and 1 each of Welsh, Finnish, French and Swedish.

By sending copies of the amended Immigration Act to all asylums and other public institutions, as prisons and charitable institutions, and a circular letter requesting them to communicate to the Minister of the Interior the facts regarding any inmates who were recent immigrants, it has been possible to return to their homes a considerable number who had become public charges in some institution, whether insane, criminal or charitable. The distribution of these by provinces and by years of admission to Canada is neatly shown in the following table:—

TABLE X.

STATEMENT showing the number and year of admission to Canada of insane and other persons deported from Canada in 1906-7.

Province.	Year of arrival.					Date unknown.		No. of insane Deported.
Lower Provinces. Quebec. Ontario. Manitoba. Alberta British Columbia. U.S.A. via Canada	2 1	2	4 21 5 1	3 30 43 77	1907. 2 1 2	2	5 37 67 84 1 4 3	1 18 22 16 1 4
Totals	3	2	31	158	õ	2	201	62

In the instance of insane and tuberculized persons deported every care is taken that these are not only cared for en route, but further that they are met by a Canadian officer on their arrival at the foreign port and transferred to their friends or to some institution with which arrangements have been made for their reception. It has further been found especially in the case of the tuberculized that the relatives in Britain are willing and at times anxious to have their friends returned, so that perhaps the word returned applied to them appears better than deported in such instances. The chief point is that the care and maintenance of these people is placed where it properly belongs, in the same manner as the poor law guardians of a district in England must be responsible for the care of their own poor, and not unload them upon another municipality.

It will have been noted in the previous table that the Scandinavian people stood high in the number of deportations, and the following table giving the total deportations for three years shows that it is not an accident of the present year:—

#### TABLE XI.

STATEMENT showing the number and nationality of immigrants deported after admission to Canada during the three Fiscal Years 1904-5-6-7.

Nationality.	Total No. Arriving.	Deported.	Ratio of Deported to Number arriving.
Icelander   Danes   Welsh   English   Swedes   Norwegian   Poles, N.E.S   Hebrew, N.E.S   Finns   Irish   Dutch   Hungarian, N.E.S   French   Galician   Newfoundlander   Scotch   Russian, N.E.S   Belgian   Austrian N.E.S   Russian Hebrew   German, N.E.S   German, N.E.S   Russian Hebrew   German, N.E.S   Italian   From United States   From United States   Italian   From United States   From United States   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Italian   Itali	546 2,275 3,475 12,420 1,064 2,219 4,705 14,234 1,559 38,319 6,905 2,552 2,723 18,064 6,338	5 6 6 313 9 7 1 1 4 4 13 1 2 4 4 10 1 23 3 3 1 1 2 3 1 1 2 3 1 1 1 2 3 1 1 1 1	1 in 125 1 in 205 1 in 345 1 in 496 1 in 527 1 in 527 1 in 546 1 in 569 1 in 869 1 in 955 1 in 1,064 1 in 1,176 1 in 1,423 1 in 1,459 1 in 2,332 1 in 2,552 1 in 2,723 1 in 6,021 1 in 6,338 1 in 16,546 1 in 27,263
Totals	437,833	`424	1 in 1,033

While it is apparent that the number in some instances is too small to draw conclusions from, yet, several nationalities show continued freedom from deported cases. For instance only 1 Italian was deported this year as a criminal, and none in either previous year, although there were 16,546 Italian immigrants in the three years. Evidently they are remarkably free from insanity and tuberculosis, and in the latter cases this may be due to their outdoor life in sunny Italy. While the people of the United States stand first in the list as regards freedom from deportation, it will be understood that their being mostly agriculturists in the Northwest, and having resources will prevent their defectives from becoming, to a large extent, a burden upon the public. It is probable too that the remarkable interest and care taken by the Russian Hebrews for their own people is an explanation in part of the few deported; but it is probable that the fear of a forced return to Russia is an impelling force preventing their sick from becoming dependent inmates of public institutions.

The points from which immigrants were returned, indicate how general is becoming the knowledge of the Act providing for their deportation. Thus 84 were sent from Winnipeg, 31 from Toronto, 30 from Montreal, 14 from Ottawa, 8 from London, 5 from Quebec, 4 from New Westminster, 4 from Hamilton, 3 each from St. John and from U.S.A. via Canada, 2 each from Penetanguishene, Halifax and Cornwall, 1 each from Stanstead, Lachute, Goderich, Strathroy, Edmonton, Port Arthur, Kingston.

Bracebridge and Cobourg.

One of the satisfactory features of this extended work of inspection, detention and deportation of immigrants, is the relatively small cost at which the service is carried on. Apart from the salaries of medical inspecting officers, at the ports, the hospital earnings fairly well maintain the hospital expenditure, although it is apparent that at the present rates charged the steamship companies, the fewer the

patients, the less funds will there be to maintain expenditures. It must, however, always mean an armed peace, since the more strict the examination, the fewer will be those embarking who are liable to exclusion, while laxity will always mean the coming of more undesirables. It is like all good preventive sanitary work, it is being best done when there is least for it to do.

Reviewing the work of medical inspection carried on in its varied divisions during the fiscal year, which for the nine months has had flowing into Canada the largest number of immigrants which has ever entered the country, one naturally attempts to estimate its effects upon the physical, mental and moral health of the Canadian people. It must be apparent from the illustrative tables that it is amongst the ruder classes of immigrants from the least advanced countries of Europe that we find the fewest cases of those constitutional diseases, which especially mark the peoples where life is strenuous because largely urban, though the former may be more liable to the acute contagions. So that in so far as such are industrious, and especially are agricultural, it would seem as if from the physical standpoint Canada is distinctly the gainer by their advent. Observing further the enormous influx of British, whether English, Scotch or Irish, inspecting them on arrival, whether as second-class or steerage, and noting moreover with constantly increasing strictness that each season is finding fewer to be detained, there seems but one conclusion to be arrived at, which is to the effect that whether compared with those entering the United States or those crossing into Great Britain from the continent, Canada is to-day absolved not only from the accusation that she is the recipient of undesirables not admissible elsewhere; but further that she is receiving and welcoming more largely than ever a population whether from Great Britain or the United States, who will mingle at once with our own people, adapt themselves to our employments, customs and laws, and who are being absorbed so rapidly into our several communities that a few years only will have passed, when as in the Northwestern States with their 60 per cent of a population alien either actually or by immediate descent, they will be known only by their industry, success and good citizenship, be amenable to the laws of the country, proud of her history and traditions and loyal, enthusiastic supporters of her institutions and labouring to realize to the fullest, the splendid promise of the country of their adoption.

Respectfully submitted,

P. H. BRYCE,

Chief Medical Officer.

THE COOMISE, HESPELER, ONTARIO, MISS SAVLY'S CANADIAN HOME FOR IRISH CHILDREN,

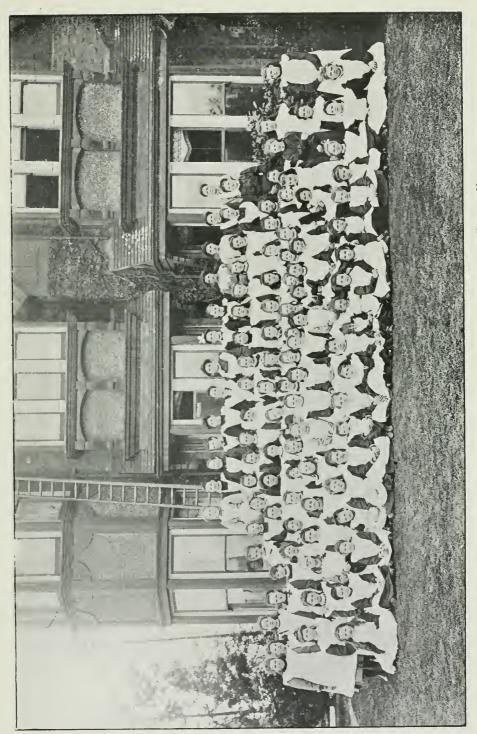


Young Britishers Building a Poultry House.



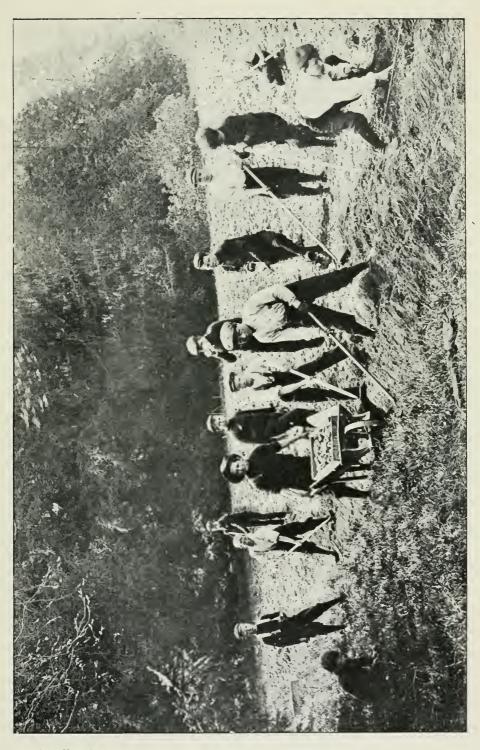
LEAVING FOR HIS NEW HOME.





A GROUP OF CHRIS RECENTLY ARRIVED IN CANADA FROM DR. BARNADO'S ENGLISH HOMES.





25—ii—10



# PART III

# SURVEYS



# SURVEYS

#### REPORT OF THE SURVEYOR GENERAL.

DEPARTMENT OF THE INTERIOR,

TOPOGRAPHICAL SURVEYS BRANCH,

OTTAWA, September 16, 1907.

The Deputy Minister of the Interior, Ottawa.

SIR,—I have the honour to submit the following report on the operations of the

Topographical Surveys Branch for last year.

Heretofore the annual report has been for the fiscal year which ended June 30. Owing to the fact that June 30 came in the middle of the surveying season and the consequent difficulty of estimating the surveys made to that date, it has been the practice to make the statement and estimates of surveys in the field for the calendar year. Now that the end of the fiscal year has been changed to March 31, the fiscal year and the surveying season correspond fairly well, and it will be possible in future to have all statements for the fiscal year. In order, however, to bring this report to date, it is being made to cover the surveys for fifteen months, from January 1, 1906, to March 31, 1907.

### SURVEYS FOR THE FIFTEEN MONTHS ENDING MARCH 31, 1907.

During this period, one hundred and forty-nine whole townships and eleven fractional townships were completely subdivided, while one hundred and forty-two townships were partially subdivided. Also, twenty-nine whole townships and one fractional township were completely re-surveyed while one hundred and twenty-three townships were partially re-surveyed. Sixty-four survey parties were employed, fifty-five being engaged on township surveys and nine on other surveys. Of the parties organized, thirty-five were paid by the day and twenty-nine were working under contract. Four of the parties under daily pay were located in Manitoba, eight in Saskatchewan, eight in Alberta, five in British Columbia, one in the Northwest Territories, and nine were part of the time in one province and part in another. Six contractors were located in Manitoba, seven in Saskatchewan, thirteen in Alberta, one in British Columbia and two part of the time in one province and part in another.

The contract surveys were inspected by Messrs. Geo. McMillan, P. R. A. Belanger, G. J. Lonergan, L. E. Fontaine, G. A. Grover and E. W. Hubbell, but with the exception of Mr. McMillan, their time was not entirely occupied with this work.

The number of contracts examined was twenty-four.

#### TOWNSHIP SURVEYS.

The reports of the surveyors in charge of parties are given as appendices 13 to 45 inclusive; a perusal of these reports shows many instances of hard work and devotion to duty.

An illustration of what surveyors may have to contend with is afforded by the experience of Mr. J. N. Wallace, who established the fourteenth base line from the third to the second meridian, and the latter meridian northerly to the Saskatchewan river. The need of this survey was imperative; it was expected to prove a difficult undertaking, but the necessity of completing it had been impressed upon Mr. Wallace. Starting from Prince Albert in the latter part of May, difficulties at the beginning were only those usually met with in a bush survey, but after crossing the Saskatchewan, some of the endless muskegs of that northern country were encountered, and

then the troubles of the party commenced. Mr. Wallace tried to find a way around, but there was none round these muskegs, and he had to go right through. After floundering nearly three months, in the fall of the year, through these half frozen swamps, he found himself, towards the end of December, at the foot of the Pasquia mountains, a rough stretch of country rising 1,400 feet above Carrot river. Five of his horses were dead, the remainder were rapidly failing, and he was far from supplies. 'We had been,' he says, 'through some hard work in the muskegs, but the experience of getting the line over these hills, or rather mountains, put all else in the shade. Not only had we the deep snow and the rough country, but being on the northerly slope of the mountains, we were exposed to the bitter winds coming in over the vast open areas to the north, and were deprived by the slope of the small amount of warmth in the sun, as it seldom rose, so far as the valleys are concerned, until ten o'clock, and set about half-past one or two.' The survey was finally completed on March 12; its success was due not only to pluck and energy displayed by Mr. Wallace, but also to his excellent arrangements for feeding his pack train and provisioning his party. Incidentally he discusses transportation by dogs and by pack horses, and he indicates the considerations which must guide a surveyor in adopting one or the other mode of transportation.

Another notable example of devotion to duty is furnished by Mr. A. W. Johnson, who is in charge of the surveys in the western half of the British Columbia railway belt. For the last three years, a considerable part of his time has been spent in marking upon the ground the limit of the belt. This line was laid down on the maps at a fixed distance of twenty-four miles from the railway, and as may well be imagined, it goes over some of the wildest parts of the mountains. The survey of such a line requires steady nerves and continuous hard work. Such luxuries as tents are not to be thought of, and the bill of fare must be reduced to bare necessities. The men take with them only what they can carry on their backs, and the heaviest load is for the 'I cannot,' Mr. Johnson says, 'spend months grading trails up one mountain as they do on the international boundary south of Chilliwack, to save themselves the trouble of packing on their backs. People often say to me: 'Why do you pack on your back?' I have found that unless I do so, and lead when difficult, dangerous, or dirty work is to be done, the men will not do it either, or if they do, only

in a slip-shod, half-hearted way.'

Many other instances might be cited showing that the services of surveyors, as a

class, deserve hearty appreciation.

The parties were distributed from the eastern boundary of Manitoba to the Pacific coast.

Mr. C. F. Aylsworth, D.L.S., who was making surveys and re-surveys in eastern Manitoba, speaks of the industrial possibilities of Beausejour. He reports that the peculiar quality of the sand in that district is especially adapted for the manufacture of glass. A company of Germans has been formed and a factory has been erected in a place convenient to the sand, which is found in unlimited quantities. Cement blocks and steam-dried white bricks are also manufactured there, and all three industries promise well.

Mr. Wm. Christie, D.L.S., was employed on re-survey work in eastern Manitoba, and Mr. W. J. Deans, D.L.S., on similar work as well as on some new surveys in the provinces of Manitoba and Saskatchewan.

Mr. Geo. A. Grover, D.L.S., was at work in Manitoba on re-surveys and the inspection of surveys made under contract. For some years Teulon has been the end of the Stonewall branch of the Canadian Pacific Railway, but this year the company is extending the line farther north, intending, Mr. Grover believes, to run eventually to Icelandic river on lake Winnipeg. This should prove a profitable line, for though the country is at present largely broken by marshes and swamps, these should gradually diminish with deforestation, and the soil in nearly all parts is excellent. This locality would seem to be well adapted for mixed farming and dairying, and the proximity of

the great and rapidly growing market of Winnipeg would assure the settler good prices for his produce. The Canadian Northern Railway company also intends to extend its line along the shores of lake Manitoba from Oak Point. This also should prove a valuable extension, but there is a wide stretch between lakes Manitoba and Winnipeg that neither road seems desirous of entering, though the reason is not apparent, for it is a fertile country and fairly well settled, particularly when its distance from the railway and the difficulty of road travel are considered. Moreover, this should be a cheap country to build a railway through, there being no great engineering difficulties to overcome.

Oak Point is situated in a park-like piece of country, with oak clumps and prairie alternating, which faces on lake Manitoba. It has great natural beauty and Mr. Grover believes it is soon to be made into a summer resort. This neighbourhood has been settled for some time and the farmers all seem to be doing well. Cream is shipped to Winnipeg in large quantities, which will doubtless increase when better facilities for handling are provided.

Mr. David Beatty, D.L.S., made some correction surveys north of Prince Albert

and east of Battleford.

Mr. E. W. Hubbell, D.L.S., was employed on re-survey work and inspection of surveys made under contract. Speaking generally of that portion of the province of Saskatchewan extending from Prince Albert in the north to Willow Bunch in the south, and from Milford in the cast to Swift Current in the west, it may be said that of the thirty thousand square miles, twenty-five thousand are excellent agricultural land. It is being rapidly settled by a superior class of immigrants, many of whom may be designated as Canadian-Americans, men born in Canada, who emigrated to the United States, lived there many years, married, became possessed of property, and who now being persuaded that they can better their condition, have sold out and have taken up homesteads in the Canadian west. Mr. Hubbell estimates that, in the above mentioned district, for every square mile now under cultivation there are two hundred square miles of virgin soil.

Mr. W. R. Reilly, D.L.S., was employed on re-survey work in the province of Saskatchewan.

Mr. A. H. Hawkins, D.L.S., was engaged on surveys and re-surveys in the southern part of Saskatchewan and Alberta. On the way to make an examination of the third correction line he passed through Stirling and Lethbridge. Stirling is the centre of a new Mormon settlement and seems to be in a thriving condition. A large beet-root sugar factory at Raymond, some six miles west of Stirling, has created a very profitable industry. Irrigation schemes are being pushed in all directions, and the excellent produce of all kinds testifies to the fertility of the soil when properly watered. As one nears Lethbridge, several large irrigation canals are passed and the country assumes a still more settled aspect. Good buildings, larger stacks of grain and more fences mark the advance of civilization.

Similar surveys were made in central and southern Alberta by Mr. W. F. O'Hara, D.L.S.

Mr. A. W. Ponton, D.L.S., was employed during the early part of 1906 on block outline surveys in northern Alberta. Part of his work was in the vicinity of Lac la Biche. The country in this neighbourhood is generally wooded, poplar being found on the high land, and spruce in the swamps. The spruce timber available is sufficient to supply all lumber required for early settlement, but is too scattered for commercial purposes. A portable saw-mill would best meet local requirements. The soil is generally a good clay loam, becoming lighter and more of a sandy loam as the lake shore is approached. Lac la Biche has all the requisites for a summer resort, plenty of fish and game and beautiful scenery.

Mr. H. W. Selby, D.L.S., was in the vicinity of Lesser Slave lake, northern Alberta. The country is well suited for agriculture, but until there is nearer railway

communication there will be no great influx of settlers, as there is no outlet for their produce.

Mr. Arthur Saint Cyr, D.L.S., ran some block lines in the Peace River district. In the vicinity of Prairie River settlement the quality of the soil is all that can be desired, and this section bids fair to become one of the most prosperous in the country. At Smoky river there has been much damage done by fires.

The settlers at Peace River Crossing and at Bricks settlement are at a great disadvantage on account of the scarcity of roads to their hay meadows. Coal is found in many places and the climate is better than that of the country to the south.

Mr. R. W. Cautley, D.L.S., who was surveying block outlines in Alberta, speaks of the great activity of the Edmonton district in railway construction, building, farming and lumbering. This has caused an unlimited and consequently an unsatisfied demand for labour and horses which has raised the wages of one, and the price of the other. In the vicinity of the important and growing town of Athabaska Landing there are several scattered settlements, but there yet remains much land that is suitable for occupation, and there is no doubt that a larger number of settlers will come into this country during the next year or two, particularly as it is served by the best wagon road out of Edmonton and Fort Saskatchewan, namely, the Athabaska Landing trail.

In Southern Alberta Mr. A. L. MacLennan, D.L.S., was employed in making subdivision surveys and Mr. C. F. Miles, D.L.S., on survey and re-survey work. In the greater portion of the district traversed, that is, in the wooded country, there is an abundance of game. This wooded portion is the chief hunting grounds for the Stony Indians, who kill deer in great numbers. Unless some restrictions are imposed to stop this indiscriminate slaughter, deer in this district will soon be exterminated. Nearly all the streams are well stocked with fish, the principal varieties being mountain, speckled and bull trout and grayling. There are also plenty of mountain grouse and partridge, and in certain localities a few prairie chicken.

Mr. C. C. Fairchild, D.L.S., was also working in southern Alberta.

Mr. L. E. Fontaine, D.L.S., was employed in southern and central Alberta in making surveys and re-surveys and in inspecting contracts. During the season he travelled over that part of Alberta lying between townships 37 and 52 between the fourth and fifth meridians. Great changes, he notes, have taken place in that district since 1898. Then a farm house or a ranch would be found every thirty or forty miles, but now the traveller is never out of sight of one or the other, and instead of vast wildernesses, beautiful fields of waving grain are now to be seen in every direction.

Mr. L. T. Bray, D.L.S., was engaged in subdivision and re-survey work in southern Alberta.

Mr. G. J. Lonergan, D.L.S., was employed in central Alberta in re-survey work and in the inspection of surveys made under contract. Following the Victoria trail northeast from Fort Saskatchewan, the country passed through is all well settled. Mixed farming is successfully carried on, considerable attention being devoted to hog raising. There is a splendid opening here for a large pork packing establishment. At present there is a small plant, but it is hopelessly inadequate. Contrary to the general idea, Stony plain is not a rough, rocky place. It is level, the soil is a rich sandy loam and it is known to grow the best No. 1 hard wheat in the Edmonton district. This plain was formerly part of the reservation for the Stony Indians, and hence its name. At St. Paul de Metis there is a Roman Catholic mission which was started eight years ago by the Rev. Father Therien. They have changed a scrub country into a profitable farm and beautiful garden, and have built a large church, a school and a convent. The mission has a steam thresher, a saw-mill, a shingle mill, a flour mill and a crusher, besides a full supply of farming machinery.

Mr. Jos. E. Ross. D.L.S., during the past season was making surveys in the rail-way belt, Kamloops district, British Columbia. Near Ashcroft the soil is of such an absorbent nature that irrigation has a tendency to cause slides. At Spatsum the land

is stony, hilly and broken, and fit only for grazing. Gypsum deposits occur here, and some development has been made. The valley of Incomappleux river is bounded by mountains on each side. This valley is fit for settlement, with plenty of timber on the higher grounds. Valuable minerals have been found high up in the mountains,

but cannot be worked at a profit, owing to the high cost of transportation.

Mr. A. W. Johnson, D.L.S., was in the western portion of the railway belt in British Columbia. During the season he made a re-survey of the townsite of Hope. All that is needed to make this place a resort for tourists, is a railway, because a pleasanter spot for a summer holiday could scarcely be found. There is splendid trout fishing close to the village, mountain climbing and big game shooting for those who care to take the risk of climbing after goats, or the trouble of forcing their way through the thick brush to the high open slides which are the feeding grounds of bears. Another place that would make an ideal summer resort is Chilliwak lake. It would be easy to build a good wagon road up to the lake and then it could be reached in a day from the town of Chilliwak. The fishing is good, the scenery magnificent and there is nearly always a good sailing breeze.

#### MISCELLANEOUS SURVEYS.

Mr. J. F. Richard, D.L.S., surveyed settlements at Cumberland House, The Pas and Big Eddy on Saskatchewan river. Cumberland House, including the Indian reserve, has about 600 inhabitants, two-thirds at least of which are of Indian origin. The language generally spoken is Cree, although several of the half-breeds understand English, and a few of them understand French. A considerable trade in furs is carried on.

Big Eddy settlement is situated to the north of the Saskatchewan river on the rear line of The Pas Indian reserve. There is no cultivable land unless extensive draining operations are carried out, the country being a plain covered with moss from twelve to twenty-four inches deep. The population, including the Indians, numbers about 500; they profess the Anglican religion. A branch of the Canadian Northern railway running towards Hudson bay will probably reach The Pas during the course of the summer.

Mr. J. B. Saint Cyr, D.L.S., made a survey of the settlements in the neighbour-hood of Fort Vermilion, on Peace river. Large tracts are well adapted for farming and ranching; grain paid very well during recent years, the Hudson's Bay company paying as much as one dollar and fifty cents a bushel for wheat. Extensive beds of limestone have been found, as well as large deposits of salt near Salt river. There is a seam of good soft coal at a place called 'The Cliff,' fifteen miles north of Peace River Landing; it is about three to five feet thick. Fish and game are found in abundance.

While making various miscellaneous surveys and supervising some of the arrangements for transport, &c., Mr. P. R. A. Belanger, D.L.S., in the course of the season travelled several hundred miles across the different provinces, and found everywhere an activity greater than at any time in the past. In the Edmonton district the country is filling up fast, although there is still a large quantity of desirable land ready for settlement. This district is an ideal country for farmers from Ontario and Quebec who cannot be content to settle in open country where wood is not found for miles around.

On his way from Kamsack to the Touchwood hills and Prince Albert, he passed through three Doukhobor villages. Veregin, Buchanan and a village situated about two miles west of Buchanan. The houses are in rows a few feet distant from one another, are built with great symmetry and have a very neat, clean appearance. The Doukhobors, he says, are a very moral, quiet and industrious people, and, notwithstanding their occasional foolish pilgrimages, are undoubtedly desirable settlers. They

have already cultivated a large proportion of their land, and their crops rank among the best in the locality.

At a short distance north of Touchwood Hills post office, there is a small settlement named Wishart established several years ago on the western edge of Round plain. This is a very rich country, the farmers are all well off and they carry on mixed farming with great success. Mr. Belanger saw there some of the best wheat that was grown in the west last summer. The adjoining land, the Round plain, is, however, mostly vacant, although the land is much the same. This is because speculators have acquired it with scrip and are holding it at a high price.

Mr. R. C. Laurie, D.L.S., made a re-survey of the townsite of South Battleford. Mr. J. A. Macdonell was engaged in an exploration survey for the purpose of selecting three and a half million acres. a grant to the Dominion government in that portion of the Peace River district of British Columbia lying east of the Rockymountains and adjoining the province of Alberta.

Mr. J. A. Kirk, D.L.S., made some miscellaneous surveys along Blueberry creek, in the railway belt in British Columbia. The valley of Blaeberry creek is of no apparent value except for its timber. The soil is not favourable for timber of large size, hence the large cedar is usually hollow, and large healthy trees of any kind are rare. Still the valley produces fair timber, which with proper protection will prove a valuable asset.

Mr. P. A. Carson, D.L.S., continued the triangulation of the railway belt in British Columbia, the main object of this work being to furnish points of reference for the extension of subdivision surveys at a distance from the railway.

Mr. Arthur O. Wheeler, topographer, extended his photo-topographical survey of the Yoho Park in the Rocky mountains. Altogether forty-seven ascents were made and eighty-nine camera stations occupied, from which four hundred and seventy-one plates were exposed. The districts round Mts. Douglas and Drummond furnish a paradise for botanists and those fond of camping amidst beautiful scenery. The locality may be said to be one of the most attractive of the Rocky mountains.

Irrigation surveys were continued under the direction of Mr. John Stewart, D.L.S.,

Commissioner of Irrigation, Calgary, Alberta.

# EXPLORATION SURVEYS.

Four parties under Messrs. J. W. McLaggan, P. G. Stewart, A. D. Moodie and W. Thibaudeau, were detailed to explore the country along the route of the proposed branch of the Canadian Northern Railway between Erwood and Fort Churchill, on Hudson bay. This line is to pass through The Pas, the part between Erwood and The Pas being now under construction.

Mr. J. W. McLaggan examined the country between The Pas, Paint lake and

Burntwood river.

Messrs. P. G. Stewart and A. D. Moodie explored between Erwood and The Pas. Mr. Stewart being allotted the western portion and Mr. Moodie the eastern portion of this tract of country, while Mr. W. Thibaudeau examined the country lying between Fort Churchill and The Pas.

The object of these surveys was to get a detailed description of the country as to its general character, the nature of the soil, its fitness for agriculture, the value.

quantity and location of the timber, the mineral resources and the climate.

Mr. J. W. McLaggan reported on the district between The Pas, Paint lake and Burntwood river. This is a sportsman's paradise. During the trip, he saw ten moose, six bears, one deer, one timber wolf, over a dozen lynx, a number of mink and other fur-bearing animals and ducks and geese innumerable. There are spots of good farming land and there should be no difficulty in raising good crops of all the hardy grains and vegetables, but the difficulty would be to make roads from one place to another, as the country between the spots of good land is rough and rocky.

The whole country from Grass river to Burntwood river, with the exception of small areas along the lakes and rivers, has been swept by fire. There is a growth of young timber coming up since the fire, which may be of value in time. As a mineral country there is a wide field for prospectors; Mr. McLaggan saw indications of gold, silver, iron and limestone. The preliminary survey of the railway to Hudson bay has already been made from The Pas to the southeast of Reed lake; he thinks that from there the railway should cross Grass river between Reed and Wekusko lakes, and continuing down the north side of Grass river and Setting lake, pass to the north of Paint lake. This route would take the railway through the part of the country where there would be the most traffic.

Mr. P. G. Stewart explored the region northwest of Etoimami and of the Hudson Bay branch of the Canadian Northern Railway to The Pas. All through, the country is well covered with timber of all kinds, but poplar and spruce are most plentiful. He estimates the amount of standing timber available in this tract at about 600,000,000 feet B.M. The country is much the same as that explored by Mr. J. W. McLaggan.

Mr. A. D. Moodie's exploration was along the right of way of the Canadian Northern Railway, between Erwood and The Pas. The part first examined was that section lying between Leaf lake on the east, and the Canadian Northern railway right of way on the west. The larger part of this section consists of mossy muskegs sparsely dotted with spruce and tamarack scrub, and of gravel ridges, with spruce and small poplar; it is consequently unfit for agriculture. The poplar is mostly small, and is good only for pulpwood. Spruce suitable for lumbering is scattered. Moose, caribou, bears and smaller fur-bearing animals are abundant.

The general character of the country from the north end of Leaf lake to The Pas and as far as thirty miles east of the grade, which is already constructed to the latter point, is very similar to that of the section just described, except that the timber is of better quality and is more plentiful.

The country lying to the east and north of Little Pasquia river is composed entirely of muskeg with spruce and tamarack scrub. Its character can be judged from the fact that for days together the party was compelled to wade in water to the knees.

The population of The Pas is about five hundred, including Indians. Most of the inhabitants belong to the Church of England, which has a mission under the charge of Mr. Edwards. The village consists of a few half-breed houses, two stores and the mission.

The branch of the Canadian Northern railway to Hudson bay runs through a muskeg country nearly the whole way from Etoimami to The Pas, a distance of eightynine miles. The engineers discovered that the muskeg of this particular section rested on a solid foundation of limestone gravel at a depth of three to six feet below the surface, and they claim that once the muskeg is drained a good road-bed will be obtained.

Mr. W. Thibaudeau, C.E., explored the country lying between Fort Churchill, on Hudson bay, and The Pas, on Saskatchewan river.

Churchill harbour has an entrance 2.000 feet wide and vessels drawing thirty-six feet of water may approach to within 200 yards of the west shore, while vessels drawing twenty-four feet may approach to within 150 yards of the east shore. No great difficulty will be experienced in keeping the harbour clear of ice all the year round. Churchill harbour lies between two peninsulas. On the west peninsula, sandstone, limestone and white quartzite are found. On the east peninsula there are splendid building sites and plenty of good limestone for building purposes.

Fort Prince of Wales, at the west of the entrance to the harbour, was built in 1733. The walls are thirty-four feet thick and sixteen feet high. It was originally mounted with forty cannon.

The present Fort Churchill is situated on the western shore about five miles from the mouth of Churchill river. This is the headquarters of the Hudson's Bay Co.

Timber for fuel is plentiful along the river. Salmon trout and whitefish are to be had at all seasons. Potatoes and vegetables are successfully grown, and good hay is to be had in abundance on both sides of the river. Game of all kinds is plentiful.

Between Churchill and North river the ridges are overgrown with small spruce and tamarack, but for the most part the country is level; it is covered with moss and small pends and is constantly frozen up.

The same description applies to the land between Churchill and Owl rivers.

About one-third of the country from Churchill to The Pas is marsh. The higher lands are covered with spruce and tamarack, suitable only for fuel and pulpwood. No minerals of any kind are to be seen. Water-power is available from Deer, North, Churchill, Nelson, Burntwood and Grass rivers. Whitefish abound in all the lakes, and some trout, pike and sucker are occasionally to be had. Moose and caribou may be seen in fair numbers and also some rabbits, spruce grouse and ptarmigan. The total distance covered by Mr. Thibaudeau on his exploration was 690 miles.

The following is a comparison of the mileage surveyed since 1904:-

<u> </u>	Fifteen months Jan. 1, 1906 to Mar. 31, 1907.	1905.	1904.
	Miles.	Miles.	Miles.
Township outlines. Section lines. Traverse. Re-survey.	8,962 1,848	1,591 10,544 1,809 2,579	1,285 24,488 4,441 7,699
Total for season  Number of parties.  Average miles per party	56	16,523 46 359	37,913 80 474

The following table shows the mileage surveyed by the parties under daily pay and by the parties under contract:—

Work of Parties Under Daily Pay.	Fifteen months, Jan. 1, 1906, to Mar. 31, 1907.	1905.	1904.
Township outlines Section lines Traverse Re-survey.	1,035	Miles.  1,008 939 421 2,499	Miles.  719 235 223 2,122
Total for the season		4,867 26 187	3,299 22 150

Work of Parties Under Contract.	Fifteen months. Jan. 1, 1906. to Mar. 31, 1907.	1905.	1904,
Township outlines	4,024	Miles 583 9,605	Miles.  566 24.253
Traverse	1,205 133	1,388 80	4.218 2,809
Total for the season	27	11,656 20 583	31,846 57 559

Note.—Owing to the nature of their work, the parties under Messrs. P. A. Carson, R. C. Laurie, J. A. Macdonell, J. W. McLaggan, A. D. Moodie, P. G. Stewart, W. Thibaudeau, and A. O. Wheeler, are not included in the statement of mileage for the fifteen months from January 1, 1906, to March 31, 1907.

#### DESCRIPTION OF TOWNSHIPS.

Descriptions of the townships subdivided have been compiled from the surveyors' reports received during the nine months ending March 31, 1907; they are given as appendix No. 46. The townships are put in order of township, range and meridian, and the descriptions are preceded by a list of all townships described.

Until the year 1893 such descriptions were published from time to time in separate volumes, but these volumes are now out of print and, moreover, are out of date, the last fifteen or twenty years not being included. As many applications are made for such information, the need of revised editions of these descriptions is becoming urgent, and it is hoped that they may be prepared at an early date.

#### SURVEY OF BLOCK OUTLINES IN THE PEACE RIVER DISTRICT.

The Peace River district having attracted considerable attention during recent years, a short account, such as may properly come within the scope of this report, of the initial surveys within the district may be opportune. A brief description of the method adopted in locating an initial point, with a passing notice of the difficulties encountered in a new field and a statement of the accuracy of the work performed as proven by later surveys, is all that will be attempted. For a description of the country, its resources, its climate, the fertility of its soil and the beauty of its scenery, other sources of information must be consulted.

The position of the sixth initial meridian in longitude 118° affects directly the location of the 120th meridian of longitude, which in the vicinity of Peace river forms the boundary line between the provinces of Alberta and British Columbia. It is, therefore, important that the position occupied by the sixth initial meridian, as surveyed on the ground, be established beyond reasonable doubt. Recent base line surveys in that district show that the posts on this meridian are about sixteen chains too far south, and the whole line about five chains too near to the fifth meridian.

This difference arose in the traverse survey by which an initial point on the sixth meridian was first established, but was not discovered until the spring of 1905, when the survey of the nineteenth base line between the fifth and sixth meridians was completed, affording the first check on the position of the sixth meridian.

The inception of the regular surveys in the Peace River district goes back to 1582, when it was decided to establish some block outlines. For this purpose a portion of the sixth initial meridian had first to be located. The nearest Dominion land

survey line, at that time, was the fifth meridian, which, during the season of 1882 had been produced north across Athabaska river to the north boundary of township 71. The position of the sixth meridian was established by a cross country traverse from a point on the fifth meridian near its intersection with Athabaska river.

Mr. Wm. T. Thompson, D.T.S., who was entrusted with this survey, left Edmonton with his party on September 22, 1882, travelling by pack trail towards Lesser Slave Lake settlement, until the Pembina river was reached. At this point two scows were constructed of spruce lumber made by whip-sawing the large timber found in the river valley. The outfit and supplies were conveyed in these scows down the Pembina and Athabaska rivers to the mouth of Lesser Slave river, and up this to the foot of the lake. Here a number of sets of observations for latitude by transits over the prime vertical were taken by Mr. Thompson while waiting for ice to form before proceeding with the survey.

Early in December the geodetic traverse was commenced from the foot of Lesser Slave lake and continued easterly through the most favourable country. The general course of the river was followed for a distance of thirty miles to the junction of Lesser Slave and Athabaska rivers, where a point was established to be connected later with the fifth meridian by Mr. W. Ogilvie, D.L.S., when his survey of that line should cross Athabaska river. This point was indicated by a blazed tree marked 'Station O.' The traverse line was then run westerly across the lake and continued through the most open country by way of Stinking lake to Smoky river, where further observations for latitude were made. Care was taken to keep the line as nearly as possible in an east and west direction and the alignment was checked by frequent observations for azimuth.

From the foot of Lesser Slave lake to this point all transportation was necessarily by means of dog trains furnished by the natives, who had a considerable settlement at the head of the lake. Spring overtook the party at the crossing of Smoky river, and the method of transporting supplies which had been of such service during the winter months had to be abandoned. The dog trains were sent back to the lake and pack horses procured for bringing in supplies and moving the outfit.

In the meantime Mr. Ogilvie had established a connection between the fifth meridian and the point previously marked at the mouth of Lesser Slave river by Mr. Thompson. This point was found to be 186.03 chains west and 55.08 chains north of the northeast corner of section 13 in township 71, range 1, west of the fifth meridian. On receipt of this information Mr. Thompson continued his traverse line westerly the required distance to reach the sixth meridian. The differences of latitude and longitude between the initial and terminal points of the traverse line were carefully computed by means of geodetic formulæ and the latitude checked by further observations of transits over the prime vertical. The mean of four nights' observations made the latitude of the terminal point nearly seven seconds less than the latitude computed from the data furnished by the traverse line. Owing to the proximity of Birch hills to the north and the valley of Smoky river to the south, the location was not considered favourable for the determination of the latitude, which might be affected by abnormal deviations of the plumb line. As cloudy weather prevented observations later at more favourable points on the production of the meridian northerly, only a slight correction was made to the computed latitude before permanently planting the posts on the meridian. Practically the meridian was established from the traverse alone, no use being made of the latitude observations."

It is to be regretted that Mr. Thompson was not favoured with better weather so that a number of observations could have been taken at points suited for the accurate determination of the latitude. A difference of 16 chains in the position of the posting on the meridian represents a difference of 10 seconds in latitude. With good weather and a favourable location it is practically certain that the surveyor, by exercising his usual precautions, would have very materially reduced this discrepancy. Even then, had he trusted his latitude observations, the error would have been re-

duced to a little over five chains. The position in longitude of the meridian line checks fairly close with the measurements made on the different base lines which have since been completed between the fifth and sixth meridians. According to the twentieth base line, which for some distance passes through the same locality as the traverse line, the position of the sixth meridian differs from its theoretic location by only 1.69 chains. Such agreement reflects credit on the chain-bearers engaged on the traverse.

The linear measurements were made by means of a steel band tape; the observations for azimuth and latitude and the production of the line were effected with a six-inch transit theodolite. When it is remembered that the length of the steel band tape is affected directly by the temperature and varies from other causes, that the surface irregularities and unequal elevation of the country, as well as the personal errors of the chain-bearers are factors which affect the accuracy of the surveyor's measurements, but the value of which cannot be satisfactorily determined, the result, in respect to longitude, is very creditable.

During the progress of the survey Mr. Thompson's assistant made a micrometer survey of Lesser Slave river and lake, ascertaining also the leading features of the adjacent country.

The fifth and sixth meridians are now connected by five consecutive base lines, which taken together, furnish the best available evidence as to the position which the sixth initial meridian occupies with respect to the 118th meridian of longitude with which it theoretically should coincide. The sixteenth base line was run by R. W. Cautley, D.L.S., in the summer of 1904, and winter of 1905; the seventeenth was surveyed in three sections by A. Saint Cyr, D.L.S., in 1904, A. Driscoll, D.L.S., in 1905, and A. Saint Cyr, D.L.S., in 1906, respectively; the eighteenth was also surveyed in three sections by A. Saint Cyr, D.L.S., in 1904, J. N. Wallace, D.L.S., in 1905, and A. Saint Cyr, D.L.S., in 1906, respectively; the survey of the nineteenth was commenced by E. Bray, D.L.S., in 1904, and completed by A. Saint Cyr, D.L.S., in 1905, while the twentieth was run by H. W. Selby, D.L.S., in 1905, with the exception of the most westerly eleven miles, which had been previously surveyed by C. C. Fairchild, D.L.S.

The closings of the different base lines show the sixth meridian as located on the ground, to be somewhat east of its theoretic position, and the posting thereon to be too far south. The following table summarizes the evidence furnished by these lines:—

Base line.	Mer. too far east.	Posting too far south.
16 th.	8.78 chs.	15 24 chs.
17 "	4.85 "	17 00 "
18 "	7.14 "	15 77 "
19 "	3.02 "	18 44 "
20 "	1.69 "	16 41 "

A number of base lines have also been run west from the sixth meridian, two of which have been established as far as the boundary between Alberta and British Columbia. Various other outline surveys, as well, have been projected within the district, so that the way is now fairly prepared for the prosecution of subdivision work in any locality where such surveys may appear desirable.

It is the intention to move all the posts to correct latitude when the subdivision surveys are proceeded with.

A diagram showing the closings on the base lines between the fifth and sixth meridians accompanies this report.

THE WESTERN BOUNDARY OF THE CANADIAN PACIFIC RAILWAY BELT IN BRITISH COLUMBIA.

The Settlement Act of 1883 described the Canadian Pacific Railway belt as follows :-

'The public lands along the line of the railway before mentioned wherever it may be finally located to a width of twenty miles on each side of said line as provided in the order in council, section 11, admitting the province of British Columbia into confederation.'

In the Dominion order in council, approved on May 27, 1887, the western boundary of the belt is described as follows:-

'Commencing at the intersection of the international boundary with the waters of Semiahmoo bay, a branch of Boundary bay, an arm of the Pacific ocean; thence westerly and northerly following the shore of said Semiahmoo bay and also of Mud bay, another branch of said Boundary bay, to the easterly limit of a road known as Mud Bay road; thence northerly following the said limit of said road to the southern bank of the Fraser river; thence northerly to the point where the easterly limit of the north road touches the north bank of the Fraser river; thence northerly following the said limit of said north road to the southerly shore of Burrard inlet; thence northwesterly to Pt. Roche, being a point where the westerly shore of the north arm of Burrard inlet joins the northerly shore of the main arm of Burrard inlet; thence northerly following the westerly shore of the said north arm of Burrard inlet to the most northerly part of the same; thence due north to the north boundary of township 7, range 7, west of the 7th initial meridian according to the Dominion Lands system of surveys adopted in the survey of the railway belt in British Columbia.'

By the order in council approved on March 29, 1895, an agreement was to be concluded with the government of the province of British Columbia. Clause 1 of said order reads as follows: 'The province shall accept as the boundary of the railway belt the limits laid down and marked out by the Dominion order in council approved on May 27, 1887, and by the map attached thereto (a copy of which is hereto annexed), or the nearest township line to the boundary of the belt which would be found by actual admeasurement, as may be found by the Minister of the Interior most convenient.'

In the order in council of the British Columbia government, dated December 6,

1895, clause 1 reads as follows:-

The province shall accept as the boundary of the railway belt the limits laid down and marked out by the Dominion order in council, approved on May 27, 1887, and by the map attached thereto (a copy of which is annexed to the said report of the Privy Council approved by His Excellency on March 29, 1895), or the nearest section line to the boundary of the belt which would be found by actual measurement as may be found by the Minister of the Interior most convenient.'

In a letter dated June 23, 1896, the Deputy Commissioner of Lands and Works, Victoria, B.C., was notified by the Deputy Minister of the Interior that it had been decided to adopt for the boundary the nearest section line to the boundary of the belt which would be found by actual measurement, and diagrams showing the section line

in question were inclosed.

Attention was drawn to the fact that the boundary shown upon the diagrams stops at the creek flowing from the north into the head of the north arm of Burrard inlet, leaving the western boundary of the belt undefined, therefore, it appeared that another notification to the provincial government under the provisions of the provincial order in council of December 6, 1895, would be necessary to fix the western boundary of the belt.

In a letter dated April 9, 1903, the Deputy Commissioner of Lands and Works. British Columbia, was asked if the province would agree to accept for the western boundary the line described in the order of His Excellency the Governor General in

Council, of May 27, 1887, to which a reply was received as follows:-

'In reply I beg to say that the boundaries referred to in that order, with the exception of that part which follows the westerly shore of the north arm of Burrard inlet, have always been understood by this government as agreed to between the province and the Dominion; but instead of the westerly shore of the north arm of Burrard inlet we have always considered the eastern shore of the north arm to be the boundary line, and we have sold and otherwise alienated islands lying in the said north arm. I, therefore, beg to suggest that the description in the order in council above referred to may be altered so as to make the easterly shore of the north arm the boundary between the provincial and Dominion lands.'

By the order in council of July 8, 1904, the eastern shore of the north arm of Burrard inlet was accepted as part of the western boundary of the railway belt, subject to the ratification of parliament and of the legislature of British Columbia, the said

boundary to be as follows:-

'Commencing at the intersection of the international boundary with the waters of Semiahmoo bay, a branch of Boundary bay, an arm of the Pacific ocean; thence westerly and northerly following the shore of said Semiahmoo bay and also of Mud bay, another branch of said Boundary bay, to the eastern limit of a road known as Mud Bay road; thence northerly following the said limit of said road to the southern bank of the Fraser river; thence northerly to the point where the eastern limit of the north road touches the north bank of the Fraser river; thence northerly following the said limit of said north road to the southern shore of the main arm of Burrard inlet; thence due north to the northern shore of the said main arm; thence westerly following upon the said northern shore of the main arm to the eastern shore of the north arm of Burrard inlet: thence northerly following upon the eastern shore of the said north arm to the most northerly point of the peninsula between Bedwell bay and the said north arm; thence northeasterly on a straight line to the point where the northern boundary of township thirty-nine, west of the coast meridian intersects the eastern shore of the north arm of Burrard inlet; thence northerly following upon the said eastern shore to the mouth of Mesliloet river, a stream flowing from the north into the head of the said north arm; thence northerly along the middle of the main channel of the said Mesliloet river to the point of its intersection with the north boundary of township seven, in range seven, west of the seventh meridian, according to the Dominion Lands system adopted in the survey of the railway belt in British Columbia.

In a report of a committee of the executive council of the government of British Columbia, approved by the Lieutenant Governor on August 13, 1904, it is stated that 'The committee observe that the recommendation of the Minister of the Interior that, subject to the ratification of parliament and of the legislature of British Columbia, the eastern shore of the north arm of Burrard inlet be accepted as part of the western boundary of the railway belt, is approved.

'The committee advise that the Dominion government be informed that the provincial government approves and accepts the recommendation of the minister.'

The Secretary of State called the attention of the Lieutenant Governor of British Columbia to the fact that the provincial minute, approved on August 13, 1904, merely accepted the eastern shore of the north arm of Burrard inlet as part of the western boundary of the railway belt, not the whole western boundary as described by metes and bounds in the minute of the Privy Council approved by the Governor General on July 8, 1904.

The report of a committee of the executive council, approved by the Lieutenant Governor on March 3, 1905, was, therefore, substituted for that of August 13, 1904. This accepts the eastern shore of the north arm of Burrard inlet as part of the western boundary of the railway belt and approves and confirms the said boundary as further defined in the order in council of July 8, 1904.

In a report of the committee of the Privy Council, approved by the Governor General on July 15, 1905, it was recommended that, as the government of the Domin-

ion and of the province of British Columbia had agreed to accept a certain line for the western boundary of the Canadian Pacific Railway belt, the Minister of Justice be asked to have prepared for submission to parliament at its next session a Bill containing the necessary provisions for an Act to ratify the boundary in question in so far as the Dominion of Canada is concerned, and it was further recommended that the Lieutenant Governor of British Columbia be asked to have the necessary action taken by his government to ratify such boundary in so far as the province of British Columbia is concerned, by an Act of the legislature of that province.

In a report of a committee of the executive council, approved by the Lieutenant Governor on August 10, 1905, it was recommended that the Attorney General be requested to prepare a Bill to be laid before the legislature at its next session to ratify the boundary in question so far as the province is concerned. Accordingly a Bill was introduced, but when it came up for discussion it was pointed out that the Mud Bay road mentioned in the order of the Governor General in Council of July 15, 1905, does not extend to Mud bay, and at its northern end joins what is known as the Yale road, which leads to the Fraser river at Brownsville, opposite New Westminster, and that instead of extending to the north bank of the Fraser river, the north road, mentioned in said order, ends at the northeasterly limit of the city of New Westminster. To meet this difficulty it was considered necessary to make some amendments in the description of the boundary contained in the said order of the Governor General in Council, and the Dominion government having signified its consent to the changes, the Bill received the sanction of the Lieutenant Governor of British Columbia on March 12, 1906.

The description of the western boundary of the railway belt as ratified by the Provincial Act is as follows:—

'Commencing at the intersection of the international boundary with the waters of Semiahmoo bay, a branch of Boundary bay, an arm of the Pacific ocean; thence westerly and northerly, following the shore of the said Semiahmoo bay, and of Mud bay, another branch of the said Boundary bay, to a point on the shore of Mud bay at the intersection of the west boundary line of township two, New Westminster district, with the waters of said Mud bay; thence north along the said west boundary of township two, to the northwest corner of said township two; thence northerly along the eastern side lines of the Mud Bay (or Scott) road, and the Yale road, to the south bank of the Fraser river at Brownsville; thence northerly, crossing the Fraser river to a point on the north bank of the said river where the eastern side line of the north road produced south would intersect the north bank of the Fraser river; thence north to the eastern side line of said north road; thence north along the said eastern side line of said north road to its intersection with the south shore of Burrard inlet; thence north to the north shore line of Burrard inlet; thence westerly and northerly following the shore line of Burrard inlet to the most northerly point of the peninsula between Bedwell bay and the north arm of Burrard inlet; thence northeasterly on a straight line to the point where the northern boundary of township thirty-nine west of the coast meridian intersects the eastern shore of the north arm of Burrard inlet; thence northerly, following upon the said eastern shore to the mouth of the Mesliloet river, a stream flowing from the north into the head of said north arm; thence northerly along the middle of the main channel of the said Mesliloet river to the point of its intersection with the northern boundary of township seven, in range seven, west of the seventh meridian, according to the Dominion Lands system adopted in the surveys of the railway belt in British Columbia.'

A Bill to ratify the agreement between the government of the Dominion of Canada and the government of the province of British Columbia respecting the western boundary of the railway belt received the sanction of the Governor General on March 22, 1907.

#### ASTRONOMICAL FIELD TABLES.

The astronomical field tables, as described in the report of 1906, are still being issued. These tables were formerly set up in type and printed in the ordinary way, but it was difficult to obtain them from the printers in time for issue to the surveyors. Inasmuch, however, as a great deal of the matter contained in the tables is the same from year to year, forms containing all those parts which never vary have been made, so that when a new set of tables is required, only those parts which vary have to be added to the forms. The forms themselves, as well as the variable data to be added, are stamped by means of type, and the titles, footnotes, &c., are printed by a small handpress and pasted on the form in the proper place. The finished table is then reduced and printed by photo-zincography, thus avoiding all delays in printing.

The diagram of the altitude and azimuth of the pole star, as described in the

report of 1906, is issued periodically with the field tables.

A star map is now being constructed for the convenience of observers for latitude. It will facilitate the selection of pairs of stars for Talcott's method.

#### IMPROVEMENT OF SURVEYS.

The improvement in execution of fieldwork, mentioned in previous reports, is well illustrated by a remark made by one of our surveyors who was engaged in retracing old surveys and afterwards in making an inspection of some recent subdivisions. He writes: 'To change from retracing old lines run twenty years ago to inspecting present day contract work is, I fear, not in the interest of rigid inspections. There has been such an improvement, not in any particular, but in every detail of the surveys made in this country in the past twenty years that one would hesitate to speak of them as being the same class of work. In no way could the advantage of the numerous modifications in the Manual and in the field instruments used be more markedly illustrated than by this change which I was forced to make this season. The lines examined in contracts of 1906 were straight, the chainage good and the corners well marked, none of which could be said, as a rule, of the more ancient surveys in this country.'

#### CORRESPONDENCE.

The correspondence consisted of:		
Letters received	 	 7,300
Letters sent	 	 8,209

The staff consists of the secretary, one clerk, two stenographers and typewriters and two messengers.

#### ACCOUNTS.

The accountant's record shows:
Number of accounts dealt with 493
Amount of accounts
Number of cheques forwarded
The staff consists of an accountant and an assistant accountant.

#### OFFICE STAFF.

A list of the office staff of the Topographical Surveys Branch at Ottawa is given in appendix No. 11.

A number of changes have taken place during the nine months ending March 31, 1907. In the Metcalfe Street office Mr. Percy Wilkinson has been appointed assistant accountant, and J. O'Leary messenger in place of F. T. Ellis, who was transferred to 25—iii—2

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another branch. Mr. Geo. H. Watt, chief of the first division, has resigned to take a survey contract. Messrs. H. G. Barber, A. J. Elder, W. T. Green, F. W. Rice, E. E. D. Wilson and W. E. Weld have been absent all or part of the time, acting temporarily as assistants to surveyors. Mr. P. A. Carson, who is in charge of the trigonometrical survey, spent the summer in British Columbia. Miss G. B. Campbell and Messrs. H. A. Mackenzie, C. C. Smith, Wm. Crawford and H. L. Chilver of this office, and Messrs. M. W. Sharon and S. B. Roach, of the geographer's office, have resigned. Mr. L. J. Gleeson has been detailed to another branch and Mr. F. H. Mackie has been transferred to the office of the chief astronomer. Mr. H. J. Higgerty has been transferred from the lithographic office to the Timber and Mines Branch.

The additions to the staff during the past nine months are: A. Brown, E. L. Burkholder, J. C. Ball, E. E. Brice, C. Fitzgerald, J. B. Hutton, R. V. Heathcott, M. Kimpe, J. F. Moran, J. A. Macdonald, F. L. Marriott, J. W. Rochon, H. J. Smith, R. O. Spreckley, A. Tremblay, J. N. Goodall, who was re-appointed, and P. F. X. Genest, who was transferred from the Yukon office. Mr. E. Villeneuve was changed from the lithographic office to the office of the chief draughtsman. Those appointed to the lithographic office are: S. Boyle, J. Gagnon and S. H. Shore; the latter was recently transferred to the office of the chief draughtsman. Messrs. W. Anderson, W. Blue, J. Beveridge and F. B. Inkster were appointed to the geographer's staff; Mr. E. G. Ouimet to the photographer's staff, and Mr. N. Landry to the survey records office as messenger.

#### OFFICE OF THE CHIEF DRAUGHTSMAN.

A summary of the work executed in the chief draughtsman's office is given as appendix No. 6.

This part of the branch is divided into five divisions.

#### First Division—Instructions and General Information.

In this division instructions are prepared for all surveys to be performed in the field. When the surveyor has been selected, instructions are prepared for him giving any directions that may be necessary in connection with the survey. In the case of parties under day pay, the surveyor is also instructed as to the size of party, the place of organization, the nature of the transport outfit and the rate of pay to employees. Outline sketches are furnished to him showing the monuments, bearings and distances of the lines of Dominion land surveys already established in the vicinity of his work. He is also supplied with maps or plans of all Hudson's Bay Company reserves and Indian reserves in the neighbourhood. Field books, astronomical field tables, stationery, forms for accounts, statutory declarations, &c., are also furnished. During the nine months ending March 31, 1907, instructions were issued for eighty-six survey parties, involving the preparation of 798 sketches, and 328 maps and tracings.

In this division all returns of survey from the surveyors are received. They are dated, stamped, and posted in the various registers under the name of the surveyor. They are then sent to the second division for examination. The receipts during the nine months were 630 progress sketches, 390 books of field notes, 169 plans, 56 timber reports and 382 statutory declarations. After examination and the compilation of the plans, the books of field notes are returned to this division and forwarded to the survey records office. During the nine months 643 field books and the returns of 67 miscellaneous surveys were placed on record. Entries are also made in the registers for all township and other plans printed. Plans of 520 townships, 4 townsites, 49 miscellaneous surveys and 52 sectional sheets were printed during the nine months.

When the progress sketches sent in by the surveyor have been examined and found satisfactory, preliminary plans for the townships are issued, four copies for each township. One copy is placed on file in this office and one each furnished to the

survey records office, the Land Patents Branch and the land agent. The object of these plans is to allow of the land being opened for entry at once, without waiting for the final examination of the surveyor's returns and the issue of the official plan. Preliminary plans of 179 townships were issued during the nine months.

At the close of each month a list of the surveys approved during the month is forwarded to the secretary of the department. Every six months another list of the whole townships, fractional townships and partially surveyed townships, the surveys of which have been approved, is sent to the secretary. Under the provisions of subclause 7 of clause 22 of the Dominion Lands Act, the governor of the Hudson's Bay Company is to be notified of the surveys approved, and the list is for the purpose of giving the notice called for by the Act.

Numerous communications on miscellaneous matters pertaining to surveys are dealt with in this division. To reply intelligently to many of these questions requires days of search for information among various sources, frequently in different branches of the department. During the nine months 743 such communications were dealt with, involving the preparation of 258 sketches, maps, &c.

## Second Division—Examination of Surveyors' Returns.

A detailed description of the system of examining and dealing with surveyors' returns was given in the annual report for the year ending June 30, 1906. The same system is still in force, with some few improvements in the minor details.

The room formerly occupied by the geographer and his staff on the second floor of the Metcalfe Street office, having been vacated, the partition between it and the room occupied by the compiling and examining staff, and also an unused elevator shaft were removed, thus affording increased accommodation and better working facilities. Temporary quarters were procured in the Orme building on Wellington street, while this work was in progress, and the disadvantage of part of the staff being removed from registers, plans of former surveys and other sources of information, retarded the work to some extent. In addition to the removal of the partition, a ventilating system was installed, this being easily accomplished by utilizing part of the space formerly occupied by the elevator shaft. The value of this provision for ventilation is inestimable, as a plentiful supply of good fresh air is now available, whereas before, no provision whatever was made for ventilation.

The work has been materially increased by the passage of an Act respecting roads and road allowances in the provinces of Saskatchewan and Alberta (section 6 of chapter 100 of the Revised Statutes of Canada), which provides that where a survey is made of a road diversion, a duplicate copy of the plan of such survey, approved by the chief engineer of the Department of Public Works of such province, shall be forthwith transmitted by the said Department of Public Works to the Surveyor General, who, within one month from the receipt of it by him, may require the plan of such survey to be withdrawn from the land titles office by the Department of Public Works of such province.

Before patents issue for Dominion lands required by railway companies for the right of way of their lines, the plans of such railways must be examined and approved by the Surveyor General. A large number of these plans have accumulated and their examination involves considerable work. Although some progress has been made in re-issuing township plans out of print, the number of plans of which reprints are required has increased rather than diminished during the past nine months. The demand for township plans has become so great, that the stock of those issued years ago, of which only a small edition was printed, soon became exhausted. Larger editions are now printed, so that unless on account of additional surveys, plans recently issued are not likely to require re-issue for many years to come.

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7-8 EDWARD VII., A. 19 `

The work of this division during the past nine months is as follows:-	-
Plans compiled	109
Subdivision returns examined	312
Outline returns examined	122
Miscellaneous survey returns examined	210
New editions of township plans	72
Progress sketches examined—contractors	205
Progress sketches examined—day men	270
Memoranda sent to surveyors	329
Memoranda received from surveyors	342

# Third Division-Drawing for Reproduction.

The third division of the draughting staff is engaged chiefly in making finished copies of township and other plans for reproduction by photo-zincography or lithography. During the nine months 527 plans of townships were prepared for printing. For part of this period, while the offices were being renovated, the staff was divided, a number of the draughtsmen remaining at the office on Metcalfe street, while the others were accommodated in temporary quarters on Wellington street. This separation of the staff impeded the progress of the work.

Seventy-nine drawings and plans of a miscellaneous nature were undertaken. Some of the most important of these were the astronomical field tables for the use of surveyors. The present method of preparing these and also the new star map, is

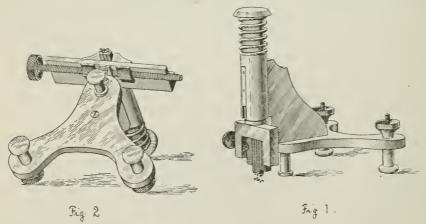
described under a separate heading.

A map in colours, showing the route of the proposed Hudson Bay branch of the Canadian Northern Railway, was compiled and printed. This map shows the routes of explorers who recently visited the district, the main features of the country through which the railway will run, and the saving in rail transportation from the western provinces.

The original plans for photo-zincographing are carefully filed away; when new editions of any of them are required, it is only necessary to add the information

obtained from later surveys and to photograph them again.

An improvement has been made in the attachment used in the stamp, for holding the type, while stamping a plan. The old holder (see fig. 1) consisted of a solid frame,



cut out in the front to receive the type, with a horizontal thumb screw passing through one side, by means of which the type was held securely in place. This necessitated the use of quads or other small pieces of metal. in order to fill up the extra space in the holder, after the type had been placed at the centre. Considerable time

was required to adjust each setting of type and quads; also the action of the end of the thumb screw against the soft metal of the quad soon wore it away and created a tendency for the screw to work out of line, enlarging the threaded hole in the holder.

The new holder (see fig. 2) consists of a one-piece frame, having the front shaped out to receive two movable jaws. These jaws have each a projection on the back which slides in a slot in the back of the holder. Through these projections and in the rear of the holder, passes a thumb screw having a bearing at its centre, half in the back of the holder and half in a small cap attached to the back of the holder by screws. This bearing being smaller than the body of the threaded parts of the screw and being situated in the centre of the holder, keeps the screw from moving laterally. One-half of the screw is threaded with a right-hand thread, the other half with a left-hand thread, the holes in the movable jaws being also threaded right-hand and left-hand. The result of this arrangement is that when the thumb screw is turned in one direction the jaws open away from the centre of the holder; when it is turned in the opposite direction the jaws move towards the centre and are capable of coming together at that point. They can hold the thinnest object securely, and whatever is held between them is always in a central position in the holder, and the use of quads for this purpose is done away with.

For the colouring of maps and plans, an air brush has been procured. The air brush is especially useful for colouring photographic enlargements of maps, as the paper used in photographing is often of such a character that it is impossible to put

on an even tint in the ordinary way.

### Fourth Division—British Columbia Surveys.

Most of the surveys in British Columbia were made by the regular surveyors, Messrs. J. E. Ross and A. W. Johnson. Both worked in winter, as well as in summer, in order to take advantage of weather conditions favourable to surveying operations in the various localities.

In addition to the work of the regular surveyors, a few returns have been received of surveys made for private individuals and of other small surveys.

The British Columbia section of the staff which, for three years, occupied quarters on Sparks street separated from the main office, was this year transferred to the space in the Surveyor General's office formerly occupied by the geographer's staff. This facilitates the work of the staff, the returns and information required for reference being more readily accessible.

The British Columbia surveyors remained so long in the field that their returns were somewhat delayed, and those received entailed more work than usual. As most of the traverse surveys in British Columbia were made for the purpose of establishing section corners and land boundaries, this portion of the work, which will this year contain well over one thousand courses, has to be carefully checked by latitudes and departures.

Forty-five township plans have been compiled, and three hundred and four miscellaneous plans and tracings have been made.

#### Fifth Division-Mapping.

The work of this division is the compilation and drawing of any maps that may be required. The staff has been engaged principally on the 'sectional sheets,' adding new surveys and other information and preparing them for new editions. Much new compilation has been added to the sectional sheets covering the railway belt in British Columbia so as to show the topography, not only within the railway belt, but also outside of it to the full size of the sheet. The sheets which extend over the west boundary of Alberta into British Columbia are also being added to, in the same way.

The compilation of the surveys of mineral claims in the Yukon Territory, showing their position on the general map on a scale of 40 chs. to an inch. has been kept up, but the number of lots so recorded has been very small compared with previous years.

#### SURVEY RECORDS' OFFICE.

A large portion of the survey records staff has been employed copying plans which have been out of print, and which were required by agents, land guides and companies in placing settlers on their lands.

Homestead maps, on a scale of one mile to an inch, showing the homesteads open for entry in the western provinces, have been completed and forwarded to the different sub-agents.

oun-agents.

The amount of correspondence necessary to supply the largely increased demand for township plans was, on an average, between twenty-five and thirty letters per day.

The plans and files in connection with reservations of right of way for roads and railways in the provinces of Manitoba, Saskatchewan and Alberta, have greatly increased the work of this office. All these plans and files are recorded here. Every railway right of way plan is on file and the reservations for the right of way in the lands affected are noted. The correspondence in this connection, averaging between fifteen and twenty letters per day, goes through this branch.

The Eclipse Manufacturing company completed the cases, and finished all the other changes necessitated by their removal to their new quarters in the Canadian building. The printed plans of the parishes, settlements and town plots, were removed to their new places and re-indexed; this new arrangement does much to economize the time required for finding them.

A complete index of all the plans west of the fifth meridian, showing the character of the survey and the name of the surveyor for all original plans, has been compiled and has proved a valuable aid to ready reference.

The increase of work during the year has been so large that it is only by using the greatest care in indexing and arrangement that the present staff is able to keep pace with it.

#### PHOTOGRAPHIC OFFICE.

In presenting the report of the photographic office, it is interesting to note that the total amount of work executed during the nine months exceeded that executed during the twelve months ending June 30, 1906.

There is a large increase in the number of township plans, over one hundred having been reproduced in the month of January alone.

The dry plate work and the bromide enlarging have also greatly increased.

Hitherto the Geological Survey parties have, to a large extent, employed sketching for their surveys, but now they are beginning to use photography, which they find quicker and more satisfactory. Last season only one of their parties used photography, while this season it is expected that four or five will be equipped with the necessary photographic outfits. From the negatives, bromide enlargements are made in this office. This greater use of photography is the cause of the large increase in the number of bromide enlargements.

Considerable time has been spent on special work. The photo-lithographing of a section of Nelson river showing the proposed Hudson Bay railway, is a fair example of the use that can be made of photography in map making. This map was enlarged from a thirty-five mile scale to a twenty-five mile scale. Another interesting piece of work was the enlargement of part of Alberta, Saskatchewan and the Northwest Territories, from a thirty-five mile scale to a twelve mile scale. This work, which occupied only one week, would take at least three months if done by draughting.

The staff consists of one photographer in charge, one general photographer with three assistants, and one photo-lithographer and photo-engraver with two assistants.

Besides the development, printing and enlargement of the views taken by surveyors in the field, they have to copy, reduce and enlarge to proper scale the plans and maps used in compilations, to photograph the plans and maps sent in for reproduction and to prepare zincplates or transfers of the same. The photographic work of the Geological Survey Department has also been done here. A schedule of the work executed is given as appendix No. 9.

#### LITHOGRAPHIC OFFICE.

There has been no change in the method of doing the work in this office.

The statement of the work executed, given as appendix No. 10 to this report, shows a decrease in the number of maps printed but a decided increase in the number of the township plans.

The number of the staff is the same as last year; it consists of one foreman, one

transferer, one power press printer and one press feeder.

#### BOARD OF EXAMINERS FOR DOMINION LAND SURVEYORS.

The regular annual meeting of the board was held at Ottawa, beginning on the second Monday in February, 1907 (February 11), as directed by clause_101 of the Dominion Lands Act, and was continued until March 2. Special meetings were held on July 19, 1906, and March 21, 1907.

During the February meeting examinations were held simultaneously in Ottawa, Toronto, Winnipeg and Calgary. Professor L. B. Stewart, D.T.S., of the School of Practical Science, presided at the examination in Toronto; Mr. J. Lonsdale Doupe, D.L.S., in Winnipeg, and Mr. A. O. Wheeler, D.L.S., in Calgary.

It had also been arranged to hold a special examination at the same time in Vancouver, under Mr. E. B. Hermon, D.L.S., but the candidates did not present

themselves.

Fifteen candidates passed the examination for admission as articled pupil, as follows:—

M. H. Baker, St. Thomas, Ont.

T. W. Brown, Alberton, Ont.

L. S. Cokely, Lethbridge, Alta.

A. S. Cram, Ottawa, Ont.

G. H. Ferguson, Toronto, Ont.

L. F. Heuperman, Edmonton, Alta.

W. G. McElhanney, Ottawa, Ont.

E. W. Murray, Seaforth, Ont.

J. L. Rannie, Toronto, Ont.

A. Roger, Ottawa, Ont.

A. H. D. Ross, Ottawa, Ont.

Alan Stewart, Ottawa, Ont.

A. G. Stuart, Montreal, P.Q.

A. H. Swinburn, Ottawa, Ont.

E. O. Wheeler, Calgary, Alta.

Fourteen candidates passed the final examination for admission as surveyor, as follows:—

N. A. Burwash, Toronto, Ont.

C. A. Chilver, Walkerville, Ont.

P. C. Coates, Toronto, Ont.

S. R. Crerar, Toronto, Ont.

C. H. Fullerton, New Liskeard, Ont.

P. Gillespie, Toronto, Ont.

W. T. Green, Ottawa, Ont.

G. B. McColl, Winnipeg, Man.

D. H. Nelles, Ottawa, Ont.

D. T. Townsend, Toronto, Ont.

J. E. Umbach. Ottawa, Ont.

W. H. Waddell, Hamilton, Ont.

J. Waldron, Pine Grove, Ont.

E. W. Walker, Regina, Sask.

Oaths of office and of allegiance and bonds for the sum of one thousand dollars each, as required by clause 115 of the Dominion Lands Act, were received from eleven candidates who had previously passed the necessary examinations for commissions as Dominion land surveyors and had complied with the other requirements of the Act.

Ten commissions as Dominion land surveyors were issued, as follows:-

E. R. Bingham, Toronto, Ont.

N. A. Burwash, Toronto, Ont.

C. A. Chilver, Walkerville, Ont.

S. R. Crerar, Toronto, Ont.

W. T. Green, Ottawa, Ont.

J. D. McLennan, Ottawa, Ont.

G. B. McColl, Winnipeg, Man.

D. H. Nelles, Ottawa, Ont.

D. T. Townsend, Toronto, Ont.

J. E. Umbach, Ottawa, Ont.

Every Dominion land surveyor is required by clause 125 of the Dominion Lands Act, to be in possession of a subsidiary standard measure furnished by the secretary of the board of examiners. Nine such standards were issued during the year.

A list of surveyors who have been furnished with standard measures up to March 31, 1907, will be found in appendix No. 3.

The correspondence of the board amounted to:

Letters, &c., received.	 571
Letters sent	 435

The examination questions used at the examination in February, 1907, are submitted as appendix No. 12.

#### Synopsis of the Work of the Board.

The meeting of July 19, 1906, was a special meeting called to pass the necessary resolution admitting J. D. McLennan as a Dominion land surveyor, his commission having been withheld until the completion of his term of apprenticeship.

Previous to the annual meeting in February sets of question papers for the various examinations were prepared by the members of the board. At this meeting the answers of three caudidates at the limited preliminary examination, seventeen at the full preliminary examination, nineteen at the final D.L.S. examination, and one at the D.T.S. examination were examined.

Some discussion took place on the regulation made at the meeting in May, 1906, whereby candidates obtaining 75 per cent or more on any subject are not required to write on such subject if they present themselves again. It was felt that from such candidates a higher percentage should be required than from those coming up for the first time. No action in the matter was taken at this meeting.

The question of who are eligible for examination under clause 111 of the Dominion Lands Act, having come up, it was decided that in future the secretary should accept articles for one year's service only from graduates of colleges and universities who hold proper diplomas.

Considerable time was taken up in discussing the regulations governing the examination for certificate as Dominion topographical surveyor; and the schedule of studies was re-arranged. It was agreed that before the next meeting a brief statement should be prepared setting forth the work to be covered in each subject of this examination, and a list of the books to be used in preparing for it. The work was divided among the members of the board, Dr. Deville taking three subjects, and Dr. Klotz and Dr. King four subjects each.

A resolution was passed fixing the percentage of marks required to pass any examination at 50 per cent in each subject, and allowing candidates who obtain the required 50 per cent in certain subjects, but fail in other subjects, to take supple-

mentary examinations.

A special meeting of the board was held on March 21, at which the curriculum of studies for the D.T.S. examination was further considered and a list of text books

prepared.

A resolution was also passed allowing candidates whose term of service at the time of examination is within three weeks of completion to write on such examination, provided that field work is complete at the time of writing. Commissions in such cases will be withheld until the completion of the full term of apprenticeship of one year or three years, as the case may be.

The following documents are appended: --

#### APPENDICES.

#### Schedules and Statements.

No. 1. Schedule of surveyors employed and work executed by them from July

1, 1906, to March 31, 1907.

No. 2. Schedule showing for each surveyor employed from Jan. 1, 1906, to Mar. 31, 1907, the number of miles surveyed of township subdivision lines, township outlines, traverses of lakes and rivers, and resurvey.

No. 3. List of Dominion land surveyors who have been supplied with standard

measures.

No. 4. List of lots in the Yukon Territory surveys of which have been confirmed from July 1, 1906, to March 31, 1907.

No. 5. List of miscellaneous surveys in the Yukon Territory returns of which have been received during the nine months ending March 31, 1907.

No. 6. Statement of work executed in the office of the chief draughtsman.

No. 7. List of sectional maps revised, printed, reprinted and revised and reprinted from July 1, 1906, to March 31, 1907.

No. 8. Statement of work executed in the survey records office for the nine months ending March 31, 1907.

No. 9. Statement of work executed in the photographic office during the nine months ending March 31, 1907.

No. 10. Statement of work executed in the lithographic office during the nine months ending March 31, 1907.

No. 11. Names and duties of employees of the Topographical Surveys Branch at Ottawa.

No. 12. Examination papers of the Board of Examiners for Dominion land surveyors.

Nos. 13 to 45. Reports of the surveyors employed.

No. 46. Descriptions of surveyed townships submitted by Dominion land surveyors during the nine months ending March 31, 1907.

MAPS.

The following maps accompany this report:—

- 1. Diagram showing closings on base lines between the fifth and sixth meridians.
- 2. Mr. P. G. Stewart's exploration on the west side of the Canadian Northern railway from Etoimami to The Pas; to accompany his report.
- 3. Sketch map showing country near fourteenth base line, province of Saskatche-

wan, to accompany the report of J. N. Wallace, D.L.S.

- 4. Map to accompany J. W. McLaggan's report of exploration in Saskatchewan and the Northwest Territories.
- 5. Mr. A. D. Moodie's exploration from Etoimami to The Pas; to accompany his report.
- 6. Topographical survey of Canada—trigonometrical section. Triangulation in British Columbia. To accompany the report of P. A. Carson, D.L.S.

I have the honour to be, sir,

Your obedient servant,

E. DEVILLE,

Surveyor General.

## SCHEDULES AND STATEMENTS.*

## APPENDIX No. 1.

SCHEDULE of Surveyors employed and work executed by them from July 1, 1906 to March 31, 1907.

Surveyor.	Address.	Description of work.
Aylsworth, C. F	Madoc, Ont	Re-survey of township 10 range 7, township 14 range 8, parts of townships 14 and 16 range 7, and parts of townships 15 ranges 7 and 8, all east of the principal meridian.
Baker, J. C	Vermilion, Alta	Contract No. 14 of 1906; subdivision of township 59 range 20, township 58 range 21, and townships 61 ranges 25, 26
Beatty, David	Parry Sound, Ont	and 27, all west of the fourth meridian.  Correction survey in townships 51 ranges 27 and 28 west of the second meridian. Retracement surveys in the following townships west of the third meridian;—township 38 range 13, townships 45 ranges 9 and 10, townships 41, 42, 43 and 44 ranges 10 and 11, and townships 49 and 50 range 1. Retracement surveys in townships 50 ranges 26, 27 and 28
Belanger, P. R. A	Ottawa, Out	west of the second meridian.  Inspection of contracts No. 18 of 1905 and Nos. 11 and 12 of 1906. Restoration survey in the following townships west of the second meridian;—townships 24 ranges 1, 13, 14 and 15, townships 25 ranges 12, 14, 15 and 16, townships 26 ranges 12, 13 and 15, township 27 range 7, townships 28 ranges 6 and 13, townships 29 ranges 13, 14 and 15, township 30 range 13, townships 31 ranges 12 and 13 and townships 32 ranges 9, 10 and 11. Restoration survey in the following townships, west of the principal meridian;—township 5 range 34, townships 6 ranges 30, 32 and 34, townships 7 and 8 ranges 32 and 34, township 24 range 29,
	Listowel, Ont	township 26 range 28 and townships 30 and 32 range 29. Contract No. 3 of 1906; subdivision of townships 3 and 4 ranges 13 and 14, east of the principal meridian.
Bourgeault, A	St. Jean Port Joli, Que.	Contract No. 11 of 1906; subdivision of townships 30 and 31 ranges 15 and 16, parts of township 30 range 14, and town-
Bray, L. T	Amherstburg, Ontario.	ship 29 range 15, all west of the second meridian. Re-survey in township 11 range 22, and subdivision in townships 1, 2, 3 and 4 range 30, west of the fourth meridian. Subdivision in townships 1 and 2 range 1, in township 5 range 2, in townships 6, 7, 8 and 9 range 3, in township 7 range 4, and in township 8 range 6, all west of of the fifth meridian.
Carson, P. A	Ottawa, Ont	ridian Triangulation surveys in British Columbia, in connection with the Trigonometrical Section of the Topographical Sur-
Cautley, R. W	Edmonton, Alta	vey of Canada. Survey of the seventeenth base line across ranges 17 to 27 in-
Cautly, R. H	Edmonton, Alta	clusive, west of the fourth meridian. Contract No. 16 of 1906; sub-division in townships 57, 58, 59
Christie, Wm	Chesley, Ont	and 60 range 5, west of the fifth meridian. Resurvey in township 17 range 1, in township 18 range 2, in townships 19 and 20 ranges 3, 4 and 5, and in township 20 range 6: resurvey of part of the outlines of township 16 range 1, of township 19 range 6, of township 18 range 3 and of township 17 range 2, all west of the principal meridian.

^{*} Appendices Nos. 12 to 46 will appear in separate monograph form.

Appendix No. 1.—Schedule of Surveyors employed and work executed by them from July 1, 1906, to March 31, 1907.—Continued.

Surveyor.	Address.	Description of work.
Deans, W. J	Brandon, Man	Subdivision in township 16 range 4, in townships 15, 16, 17 and 18 range 10, and in townships 14, 15, 16, 17 and 18 range 11, all west of the principal meridian.  Resurvey of township 7 range 27, of townships 5, 6, 7 and 8 range 28 and of townships 5, 6, 7, 8 and 9 range 29, all west of the principal meridian. Resurvey of part of township 7 range 9, west of the second meridian.  Miscellaneous surveys in township 17 range 21, west of the
	Winnipeg, Man Montreal, Que	
Dumais, P. T. C	Hull, Que	and 60 range 6, west of the fifth meridian. Contract No. 9 of 1906; subdivision of townships 26 ranges 12, 13 and 14, townships 25 and 26 range 10, and township 23 range 14, west of the principal meridian. Re-survey of townships 25 and 26 range 11, west of the prin-
Edwards, Geo	Ponoka, Alta	cipal meridian. Contract No. 13 of 1906; subdivision of townships 11 and 12 range 11; partial subdivision of townships 10 and 11 range 13, and townships 7. 8. 9, 10 and 11 range 1, west of the third meridian; survey of the east outline of townships 9 and 10 ranges 11 and 12 and of townships 5, 6, 7 and 8 range 2, west
Fairchild, C. C	Brantford, Ont	of the third meridian.  Subdivision in townships 25, 26 and 27 range 11, in townships 25, 26, 27 and 28 range 12, and in township 24 range 8, all west of the fifth meridian. Miscellaneous work near
Fawcett, Thos	Niagara Falls, Ont	Banff, Alta. Contract No. 20 of 1906; subdivision of townships 56, 57, 58
Fontaine, L. E	Lévis, Que,	and 59 range 4, west of the fifth merilian.  Re-survey of township 42 range 27, west of the third meridian. Miscellaneous surveys in townships 41 and 42 range 1, in township 43 range 3, in township 37 range 4, in township 47 range 5, in townships 43, 44 and 47 range 6, in townships 41 and 42 range 9, in township 44 range 10, in townships 38 range 14, and in townships 39 ranges 15 and 16, all west of the fourth meridian. Re-survey of township 50 range 3 west of the fifth meridian. Inspection of contracts Nos. 5 and 22 of 1996.
Grover, Geo. A	Toronto, Ont	Re-survey of township 18 range 1, east of the principal meri- dian. Re-survey of townships 19 and 20 ranges 1 and 2, and of townships 22 ranges 7 and 8, west of the principal meridian. Inspection of contracts Nos. 3, 4, 5, 6, 7, 8 and
Hawkins, A. H	Listowel, Ont	10 of 1906. Sub livision of township 2 range 29 west of the third meridian. Re-surveys in townships 1 ranges 12 and 13, in township 2 range 13, in townships 6 and 7 range 17, in townships 10 and 11 range 22 and in township 13 range 29, all west of the fourth meridian. Re-survey of outlines of townships 1 and 2 range 8, of townships 1, 2, 3 and 4 range 9, of townships 1 ranges 10, 11 and 14, of township 2 range 14 and of township 10 range 24, all west of the fourth meridian. Survey of part of the south outline of township 3 range 29 and 2 range 24 and 2 range 25 the ship world register.
Holcroft, H. S	Toronto, Ont	and townships 6, 7, and 8 range 10, all east of the principal meridian. Subdivision of townships 7 and 8 ranges 27, 28, 29 and 30 west of the second meridian. Survey of the east
Hopkins, M. W	Edmonton, Alta	outline of township 6 range 30, west of the second meridian. Contract No. 23 of 1906: subdivision of townships 59 and 66
Hubbell, E. W	Ottawa, Ont	ranges 7, 8, 9 and 10, all west of the fourth meridian. Re-survey in townships 22 range 1, in townships 21 and 22 range 2, in townships 21, 22 and 23 range 3, in townships 21 and 22 range 4, in townships 21 and 22 range 5, in townships 21 ranges 6 and 7 and in townships 21 and 22 range 8, all west of the third meridian. Re-survey in township 27 range 24, in township 24 range 28, in townships 18 and 19 range 29, and in townships 26 and 29 range 25, all west of the second meridian. Inspection of contracts Nos. 13 and 25 of 1906.

APPENDIX No. 1.—Schedule of Surveyors employed and work executed by them from July 1, 1906, to March 31, 1907.—Continued.

Surveyor.	Address.	Description of Work.
Jephson, R. J	Winnipeg, Man	Miscellaneous surveys in townships 44 and 45 range 28 west of the principal meridian and in township 44 range 3 west
	Kamloops, .B C	ship I range 27, in townships 2 and 3 range 24, in township 3 range 28 and 29, in township 3 range 28 and in township 3 range 28 and in township 15 range 27, all west of the sixth meridian. Subdivision in township 19 east of the coast meridian. Traverses in township 2 range 25, in townships 3 ranges 23, 24, 25 and 26, in townships 4 ranges 24, 25 and 26, in townships 5 ranges 25 and 26, in township 15 range 27, and in township 3 range 28, all west of the sixth meridian. Traverses in townships 19 and 20 east of the coast meridian.
		Double traverse of Blaeberry creek valley from the mouth to the northern limit of the railway belt, and part sub- division of township 28 range 22 west of the fifth meridian.
		Contract No. 21 of 1906; subdivision of townships 50 and 51 ranges 5 and 6, and townships 54 and 55 range 7, all west of the fifth meridian.
Lonergan, G. J	Buckingham, Que,	Re-surveys in townships 51 ranges 2 and 3 west of the fifth meridian and in townships 56 ranges 22 and 24 west of the fourth meridian. Correction surveys in townships 58 and 59 range 22 west of the fourth meridian. Miscellaneous surveys in township 59 range 23, in townships 59 ranges 17 and 18, in township 52 range 12, in township 60 range 14 and in township 55 range 4, all west of the fourth meridian; and in township 53 range 28 west of the third meridian. Subdivision in township 51 range 20 west of the fourth meridian. Correction survey at Fort Saskatchewan. Survey of outlines of township 56 range 25, of township 49 range 1, of township 57 range 14, all west of the fourth meridian. Survey of outlines of townships 53 and 54 ranges 27 and 28 west of the third meridian. Inspection of contract No. 23
Laurie, R. C	Battleford, Sask .	of 1906. Re-survey of the townsite of South Battleford.
Macdonell, J. A	Winnipeg, Man	Exploration survey of three and a half million acres, grant to the Dominion Government "in that portion of the Peace river district of British Columbia lying east of the Rocky
MacLennan, A. L	Toronto, Ont	mountains and adjoining the province of Alberta." Subdivision in townships 11 and 12 range 3, and in townships 10 and 11 range 4, and survey of the east outline of township 12 range 4, all west of the fifth meridian.
McFarlane, W. G	Toronto, Ont	Samp 12 range 4, an west of the first meridian.  Contract No. 5 of 1906; subdivision of townships 34 and 35 range 22, townships 28 and 32 range 23, townships 24 and 35 range 25, and township 35 range 26, all west of the principle meridian. Subdivision of townships 7 and 8 ranges 14, 15 and 16, townships 6 ranges 13, 14, 15 and 16, township 7 range 13, and townships 3 ranges 12 and 13, all west of the fourth meridian.
McFee, A	Innisfail, Alta	Contract No. 22 of 1906: subdivision of township 28 range 18, and townships 35 ranges 14, 15 and 16, all west of the fourth meridian. Traverse in township 35 range 2 west of the
McGrandle, Hugh	Wetaskiwin, Alta	fifth meridian. Contract No. 18 of 1906; subdivision of townships 58 and 59 range 7; surveys of outlines in townships 57, 59 and 60 range 7, and in township 58 range 8; traverse in township 60 range 7, all west of the fifth meridian.
McLaggan, J. W	Strathcona, Alta	Exploratory survey in the province of Saskatchewan and in
McMillan, Geo	Ottawa, Ont	Keewatin territory northeasterly from The Pas. Inspection of contracts Nos. 12, 15, 17, 19 and 20 of 1905 and contracts Nos. 1, 14, 15, 16 and 21 of 1906. Traverses in the machine 50 and 60 renge 11, west of the fourth providing
Michaud, A	Edmonton, Alta (Since deceased)	townships 59 and 60 range 11, west of the fourth meridian. Contract Xo. 19 of 1906; subdivision of townships 54, 55 and 56 range 5, west of the fifth meridian.

Appendix No. 1.—Schedule of Surveyors employed and work executed by them from July 1, 1906, to March 31, 1907.—Continued.

	(	
Surveyor.	Address.	Description of work.
Miles, C. F	Toronto, Ont	Subdivision in township 15 range 1, in townships 13, 14 and 15 range 2, in townships 17, 18, 19 and 20 range 3 and in townships 21 and 22 range 4, west of the fifth meridian. Survey of outlines of townships 12 ranges 3 and 4, west of the fifth meridian. Traverse in township 21 range 27, west
Molloy, John	Winnipeg, Man	of the fourth meridian. Contracts Nos. 2 and 7 of 1906; subdivision of townships 1 and 2 range 10, townships 1, 2 and 6 range 11, townships 2, 3 and 6 range 12, townships 1, 5 and 6 range 13, townships 5, 6 and 7 range 14 and township 6 range 9; traverse in townships 13 and 14 ranges 12 and 13, all east of the principal meridian.
		Contract No. 12 of 1906; subdivision of townships 50 ranges 22, 23, 24, 25 and 26 and townships 51 ranges 22, 23 and 26 and survey of the east outline of townships 52 ranges 22, 23 and 24, all west of the second meridian. Subdivision of townships 50 ranges 2 and 3, and townships 51 ranges 1 and 2, all west of the third meridian.
Moodie, A. D	Lakefield, Ont	Exploration survey of the country between Erwood, Saskat- chewan and The Pas, Keewatin along the right of way of the Canadian Northern railway.
O'Hara, W. F	Ottawa, Ont	Re-surveys in townships 32, 33 and 34 ranges 21 and 22, and in township 35 range 21 west of the fourth meridian.  Miscellaneous surveys in township 38 range 28 west of the fourth meridian, and in township 38 range 1, west of the fifth meridian. Subdivision in township 5 range 3, west of the fifth meridian.
Parsons, J. L. R	Winnipeg, Man	Contracts No.6 of 1906 and No.3 of 1907; subdivision of town- ships 9 ranges 10 and 11, township 10 range 9 and townships 15 and 16 ranges 14 and 15, all east of the principal meri- dian; subdivision of townships 23 and 24 ranges 4, 6 and 7; subdivision in township 29 range 10, and survey of part of the outlines of township 28 range 10, all west of the princi- pal meridian.
Reilly, W. R	Regina, Sask	Re-surveys in townships 33 and 34 ranges 1 and 2, in townships 38 ranges 1, 2 and 3, in township 37 range 1 and in township 35 range 6, all west of the third meridian.  Re-surveys in townships 41 and 42 range 28, west of the second meridian. Partial re-surveys in township 34 range 6, west of the third meridian and in townships 41 and 42 range 28 west of the second meridian.
Richard, J. F	Ste. Anne de la Poca- tière, Que	Settlement surveys at The Pas Cumberland House and Big Eddy.
Rinfret, R	Montreal, Que	Contract No. 24 of 1906; subdivision of townships 65, 66, 67 and 68 range 13, townships 65, 66, 67 and 68 range 14, and townships 66 and 68 range 15; survey of the east outline of townships 65 range 16, all west of the fourth meridian
Ross, Jos. E	Kamloops, B. C	line of township 65 range 16, all west of the fourth meridian. Subdivision surveys in townships 22 ranges 26 and 27, west of the fifth meridian; also in townships 23 ranges 2 and 3, in townships 22 and 23 range 16, in townships 18 and 22 range 17, in townships 17 ranges 17, 18 and 19, in township 16 range 18, and in townships 19 ranges 16, 17 and 18, all west of the sixth meridian.  Traverses in townships 19 ranges 16, 17 and 18, in townships 17 and 18 range 17, in townships 17 range 18, in townships 22 au 1 23 range 2, and in townships 21 and 22 range 1, all west of the sixth meridian; also in township 21 range 29 west of the fifth meridian.  Surveys on the shores of Shuswap and Mara lakes. Traverse of Columbia river from Beavermouth to the north limit of the railway belt.  Traverse of Incomappleux river and Traverse of Huff lake and part of North Thompson river.
Roy, Geo. P	Quebec, Que	Contract No. 15 of 1906; subdivision of townships 58 and 59 range 27, west of the fourth meridian, and townships 60 ranges 3 and 4, west of the fifth meridian.

APPENDIX No. 1.—Schedule of Surveyors employed and work executed by them from July 1, 1906 to March 31, 1907.—Concluded.

Surveyor.	Address.	Description of work.
Saint Cyr, A	Ottawa, Ont	Survey of the seventeenth base line across ranges 19 to 22 inclusive west of the fifth meridian, the eighteenth base line across ranges 1 to 8 inclusive west of the sixth meridian, the twenty-first base line across ranges 21 to 24 inclusive, the twenty-second base line across ranges 21 to 26 inclusive, and the eighteenth base line across ranges 20 to 22 inclusive,
Saint Cyr, J. B	Ste. Anne de la Perade, Que	west of the fifth meridian.  Surveys of the Fort Vermilion, North Vermilion and Boyer settlements, in the Peace river district. Re-surveys in townships 6 ranges 25, 26 and 27 west of the principal meridian.
Saunders, B. J	Edmonton, Alta	Survey of the fourth base line across ranges 13, 14 and part of 15 and the fifth base line across ranges 13 to 17 inclusive, east of the principal meridian.
Selby, H. W	Toronto, Ont	Subdivision in township 76 range 15, in townships 74, 75 and 76 range 16 and in townships 73, 74 and 75 range 17, west of the fifth meridian. Survey of part of the outlines of townships 73 ranges 16 and 18 and of township 75 range 15 west of the fifth meridian. Traverse of the southerly boundaries of lots in Heart River and Big Prairie settlements, Alta.
Stewart, P. G	Britannia Bay, Ont	Exploration survey of the country between Erwood, Sas- katchewan and The Pas, Keewatin along the Canadian
Teasdale, C. M	Concord, Ont	Northern railway right of way. Contract No. 25 of 1906; subdivision of townships 9, 10 and 11 ranges 28, 29 and 30 west of the second meridian. Partial subdivision of township 10 range 4, west of the third
Thibaudeau, W	Ottawa, Ont	Exploration survey of the country lying between Fort Churchill on Hudson bay and The Pas on Saskatchewan river.
Tyrrell, J. W	Hamilton, Ont	Contracts Nos. 4 and 27 of 1906; subdivision of townships 7 ranges 11, 12 and 13, township 8 range 11, and townships 16 and 17 ranges 9 and 10, all east of the principal meridian. Survey of the east outline of townships 16 and 17 range 8 and of the north outline of township 15 range 9, all east of the principal meridian.
Wallace, J. N	Calgary, Alta	Survey of the fourteenth base line between the third and second meridians, and of the second meridian as far north as Saskatchewan river. Survey of lines to connect with "Red Earth" and "Shoal Lake" Indian reserves.
Warren, Jas	Walkerton, Ont	Re-surveys in townships 21 and 22 ranges 27 and 28, west of the third meridian. Retracement surveys in townships 11 and 12 ranges 25 and 26, in townships 14 ranges 19 and 30, in township 16 range 15 and in township 19 range 24, all
Watt, Geo. H	Ottawa, Ont	range 10, and township 14 range 9; partial subdivision of
Wheeler, A. O	Calgary, Alta	township 15 range 9, all east of the principal meridian.  Topographer of the Department of the Interior. Phototopographical surveys from Mts. Douglas and Drummond near Red Deer river, to the Beaverfoot range.

### APPENDIX No. 2.

Schedule showing for each surveyor employed from January 1, 1906, to March 31, 1907, the number of miles surveyed, of township section lines, township outlines, traverses of lakes and rivers and re-survey; also the cost of same.

Surveyor.	Miles of Section Lines.	Miles of Outlines	Miles of Traverse.	Miles of Re-survey.	Total Mileage.	Total Cost.	Cost per Mile.	By Day Work or by Contract.
Aylsworth, C. F. Baker, J. C. Baker, J. C. Baker, J. C. Baker, J. C. Bolton, Lewis Bolton, Lewis Bourgeault, A Bray, L. T Cautley, R. W Cautley, R. W Cautley, R. H. Christie, Wm Deans, W. J Doupe, Jos. Drummond, T. Driscoll, A Dumais, P. T. C. Edwards, Geo. Fairchild, C. C. Faweett, T Ch) Fontaine, L. E Ch) Grover, Geo. A Hawkins, A. H. Holcroft, H. S. Hopkins, M. W Ch) Hubbell, E. W Hephson, R. J Johnson, A. W Kirk, J. A Knight, R Ch MacLennan, A. L MacLennan, A. L MacLennan, A. L McGrandle, H Ca) McMillan, Geo Michaud, A Miles, C. F. Michaud, A Miles, C. F. Molly, John Montgomery, R. H D'Hara, W. F Parsons, J. L. R Ponton, A. W Reilly, W. R. Richard, J. F. Rinfret, R Ross, J. E Roy, G. P. Saunt Cyr, A Saint Cyr, J. B Saunders, B. J Selby, H. W Teasdale, C. M Tyrrell, J. W Wallace, J. N Warren, Jas.	198 87 192 194 194 194 33 666 535 688 185 27 166 61 3 165 27 144 29 837 153 838 507 121 838 507 121 838 838 507 121 838 838 838 838 838 838 838 838 838 83	111 122 120 25 32 244 69 49 12 12 12 12 12 12 12 12 12 12 12 18 42 12 12 12 12 12 12 12 12 12 12 12 12 12	130 152 133 600 499 622 133 111 200 611 513 233 104 434 435 104 437 104 106 106 107 107 107 107 107 107 107 107	484 48 30 70 339 551 33 73 179 305 703 17 219 12 17 217 54 218 50 50 50 50 50 50 50 50 50 50	510 251 397 140 150 40 337 458 564 155 475	2,243 85 2,533 66 4,434 06 4,434 06 5,905 48 6,956 06 8,189 06 7,019 61 5,903 66 10,506 06 11,875 56 9,048 20 6,462 06 8,409 13 2,816 06 1,296 06 10,839 06 11,806 06 3,325 06 7,037 06 8,184 06 8,020 55 27,957 06 17,297 06 7,631 85 7,560 36 2,7,057 06 10,320 06 7,705 75 9,124 06 10,320 06 10,320 06 10,320 06 10,320 06 11,320 06 10,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320 06 11,320	28 53 53 58 15 52 59 44 19 57 77 59 26 62 62 63 63 63 60 65 63 65 65 65 65 65 65 65 65 65 65 65 65 65	Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.  Contract. Day.
Watt, G. H		-	-	-			-	)

APPENDIX No. 3.

List of Dominion Land Surveyors who have been supplied with Standard Measures.

Name.	Address.	1	Date of	;	Dominales
Name.	Address.	Appo		nent.	Remarks.
Austin, G. F	Dewdney, Alta	April	14,	72	
Aylen, J	Aylmer, Que	May	29,	'85	
Aylsworth, C. F	Madoc, Ont	81	17,	'86 '0∉	
Barwell, C. S. W	Dawson, Yukon Territory	Aug.	21.	'94	
Bayne, G. A	Winnipeg, Man	April	14,	72	Topog. Surveys Branch Dept. of
Beatty, D	Parry Sound, Ont	0	14,	72	
Belanger, P. R. A	Ottawa- Ont	May	17.	'80	Topog, Surveys Branch Dept. of
					Interior.
Belleau, J. A	#	11	15,	`83	Topog. Surveys Branch Dept. of
Bigger C A		Mar	30	<b>'29</b>	Interior. Astronomer, Dept. of Interior.
Bolton, L	Listowel, Ont	April	14,	772	Astronomer, Dept. of Interior.
Boswell, E. J	Listowel, Ont Winnipeg, Man St. Jean Port Levis, Que Berlin, Ont Ottawa, Ont	Feb.	18,	103	
Bourgeult, A	St. Jean Port Joh, Que	Mar.	29,	'83 'ee	
Bourget, C. A	Levis, Oue	May	14.	'84	
Bowman, H. J	Berlin, Ont	Feb.	16,	`88	
Brabazon, A. J	Ottawa, Ont	May	12,	82	
Bray, S	Ottawa. Ont	Nov.	14,	283	Dept. of Indian Affairs.  Topog. Surveys Branch Dept. of
Bray, E	Oakville, Ont.	April	14,	72 .	
Bray, L. T	Amherstburg, Ont	Feb.	18,	3	T. S. D. I. D. J.
bridgiand, M. P	Calgary, Alta	Mar.	10,	05	Interior, Surveys Branch Dept. of
Brodie, S	Fort Qu'Appelle, Sask Victoria, B. C. Minnedosa, Man Victoria, B.C. Whitehorse, Yukon Territory. Vancouver, B.C. Medizine Hat, Alta	April	14,	72	THE CLOSE
Brownlee, J. H	Victoria, B. C.	- 11	15,	'87	
Burnet H	Minnedosa, Man	June	14,	72	
Burwash, N. A	Whitehorse, Yukon Territory	Mar.	6,	`07	
Burwell, H. M	Vancouver, B.C	Feb.	17,	`87	
Carpenter H S	Regina, Sask	May	12,	'80	Dept. of Public Works for Sas-
Carpenter, 1t. D	negma, bask	Teb.	والش	01.	katchewan.
Carroll, C	Prince Albert, Sask	April	14,	72	
Carson, P.A	Ottawa, Ont	Feb.	22,	'06	Topog. Surveys Branch Dept. of Interior.
Cantley, R. H	Edmonton, Alta	May	1.	'05	Interior.
Cautley, R. W	11	Sept.	2,	'96	
Charlesworth I C	Orillia, Ont	Nov.	16,	76	Dont of Public Works for Alberta
Christie, W.	Chesley, Ont	Mar.	22.	'06	Dept. of I fiblic Works for Alberta.
Cleveland, E. A	Vancouver, B.C.	June	27,	`99	
Côté, J. A	Quebec, Que	May	14,	¹ 84	
Cotton, A. F	New Westminster B C	Mar.	$\frac{21}{11}$ ,	'90 '80	
Craig, J. D	Ottawa, Ont	Feb.	$\frac{1}{24}$ ,	02	Boundary Surveys, Dept. of Int.
Cummings, J. G	Calgary, Alta	. 11	17,	04	D : : m 1: 10
Deans W.J	Weston, Unt	April	17,	79 286	Dominion Topographical Surveyor.
Dennis, J. S.	Calgary, Alta.	Nov.	19,	77	Dept. of Public Works for Alberta.  Boundary Surveys, Dept. of Int.  Dominion Topographical Surveyor,  Inspector of Irrigation and
					Inspector of Irrigation and British Columbia Land Com- missioner, C.P.R.
Denny, H. C.	1771 to 1	April	1.	82.	
Dickson, H. G	Whitehorse, Yukon Territory.	May	19,	'89	
Dobie J S	Regina Sask	April	14,	72	Dept. of Public Works for Sas-
2001c, 0. 1/1	regula, Cask	mar.	22,	00	katchewan.
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Appendix No. 3.—List of Dominion Land Surveyors who have been supplied with Standard Measures.—C ntinued.

		Date	
Name.	Address.	of	Remarks.
		Appointment.	
Donne J	Winnipeg, Man	April 14 279	
Doupe, J. L	winnipeg, Man	Oct. 6, '88	Asst. Land Commissioner C.P.R.
Drewry, W. S	New Denver, B.C. Edmonton, Alta	Nov. 14, 83	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
Driscoll, A	Edmonton, Alta	Feb. 23, '87	
orummond, 1	Montreal, Que	June 24, 18.	Dominion Topographical Surveyor.
Dumais P T C	Winnipeg, Man	Mar. 50, 85	Swamp Land Commissioner.
Edwards, Geo	Ponoka, Alta	April 14, 72	
Ellacott, C. H	Regina, Sask	Feb. 22, '99	
Fairchild, C. C	Brantford, Ont	10 20, 01	
Farncomb, A. E	Red Deer, Alta	Mar. 12, 02	Duminian Tanamanhiral Commonan
Fawcett, A.	Gravenhurst, Ont.	Feb. 99. '93	Dominion Topographical Surveyor.
Fontaine, L. E	Levis, Oue.	Aug. 13. '92	
Foster, F. L	Toronto, Ont	14, '72	
Carden I F	Poplar Point, Man	June 17, 75	
Garden G H	Lethbridge Alta	April 11 '79	
Garden, C	Vancouver, B. C. Lethbridge, Alta. Winnipeg, Man	14, 72	
Gauvreau, L. P	Riviere du Loup, Que Dawson, Yukon Territory	14, '72	
Gibbon, J	Dawson, Yukon Territory	Feb. 12, '91.	
Gordon R. J.	Toronto, Ont	11 18, 04	
Gore, T. S.	Victoria, B.C	April 19, '79	
Green, T. D	Dawson, Yukon Territory	May 19, 84	
Grover, G. A	Toronto, Ont	Feb. 18, 04	
Harris, J. W	Winnipeg, Man	April 14, 72	City Surveyor, Winnipeg.
Hawkins, A. H.	Indian Head, Sask Listowel, Ont	Mar. 6 '06	
Henderson, W	Chilliwack, B.C	Nov. 17, 83	
Holcroft, H. S	Toronto, Ont.	Feb. 18, '03	
Hopkins, M. W	Edmonton, Alta	Mars 10, '01	Topographical Surv. Br., Dep. of
Hubben, E. W	Ottawa, Ont	May 19, 84	Int. President of the D. L. S.
			Association.
Irwin, J. M	Kenora, Ont	April 14, '72	
James, S	Toronto, Ont. Winnipeg, Man	14, 72	
Johnson, A. W.	Kamloops, B.C.	Mar 12, '02	
King, W. F	Ottawa, Ont	Nov. 21, 76	Dominion Topographical Surveyor,
			Chief Astronomer, Dept. of In-
Wink I A	Pavalatalia P.C	Man 11 100	terior.
Klotz, O. J.	Revelstoke, B.C Ottawa Ont	Nov. 19 '77'	Dominion Topographical Surveyor,
,		2.0.7 20, 11.1	Astronomer, Dept. of the Inte-
77 1 1 . 70 . 77	77.7		rior.
Latimor F H	Edmonton, Alta	Feb. 18, '04	
Laurie, R. C.	Detroit, Mich	April 27 '83	
Lawe, H	Battleford, SaskOttawa, Ont	14, 72	
Lemoine, C. E	Quebec, Que	Mar. 31, '82.	
Lendrum, R. W	Strathcona, Alta	May 15, '80.	
Lumsden H D	Quebec, Que Strathcona, Alta Buckingham, Que. Ottawa, Ont	April 14 '79	Chief Engineer Transcontinental
2	Ottowna, Ont	11pm 11, 12	Railway.
Macpherson, C. W	Dawson, Yukon Territory	Mar. 7, 00	Director of Surveys Y. T.
Magrath, C. A	Lethbridge, Alta	Nov. 16, '81	Dominion Topographical Surveyor,
		,	Land Commissioner, Alberta Railway and Coal Co.
Malcolm, L	Blenheim, Ont	April 14, '72	
Meadows, W. W	Maple Creek, Sask	Feb. 23, '05	District Surveyor and Town En-
			gineer.
Moherly H K	Toronto, Ont Innisfail, Alta Winnipeg, Man	April 14, 72	
Molloy, J	Winnipeg, Man	April 14, '72	
Montgomery, R. H	Prince Albert, Sask	Feb. 23, '05	
DIOOTE, 11. 11	Cargary, Ana	11 11, 04	
McArtnur, J. J	Ottawa, Ont	17, '79	

APPENDIX No. 3.—List of Dominion Land Surveyors who have been supplied with Standard Measures.—Continued.

Name.	Address.	Date of Appointment.	Remarks.
McFadden, M	Winnipeg, Man. Neepawa, Man Toronto, Ont Innisfail, Alta. Wetaskiwin, Alta. Dublin, Ont New Westminster, B.C.	Feb. 14, 72	Dominion Lands Agent, New
McLatchie, J	Nelson, B.C	April 14, 72	Dept. of Indian Affairs.  Inspector of Surveys, Dept. of
McPherson, A. J	Dawson, Yukon Ter	June 17, '75 Mar. 30, '82 Feb. 18, '04	Topographical Surveys Branch,
Ogilvie, W O'Hara, W. F Ord, L. R Parriols A. P.	Winnipeg, Man.	April 14, 72 Feb. 19, '95 April 1, '82 Feb. 23, '05 Nov. 19, '77	Dominion Topographical Surveyor.
Phillips, E. H	Ottawa, Ont	Feb. 24, '02	Topographical Surveys Branch, Dept. of Int.; SecTreas. D.L.S. Association.
Proudfoot, H. B Rainboth, E. J Rainboth, G. C	Macleod, Alta	May 18, 81 Mar. 28, 82 May 19, 81 April 14, 72 14, 72 Nov. 17, 81	Boundary Surveys, Dept. of Int. Dept. of Indian Affairs.
Ritchie, J. F	Nelson, B.C.  Nelson, B.C.  Montmagny, Que  Victoria, B.C.	Jan. 7, 89 April 14, 72 May 16, 85	
Robinson, F. J  Rombough, M. B	Sturgeon Falls, Ont. Regina, Sask.  Morden, Man. Toronto, Out	April 14, [72].	Dept. of Public Works for Sas- katchewan.
Ross, G. Ross, J. E Roy, G. P. Saint Cyr, J. B.	Welland, Ont	Nov. 21, '82 Feb. 12, '01 Nov. 17, '81 Feb. 17, '87	
Seager, E. Selby, H. W	Ottawa, Ont. Edmonton, Alta Kenora, Ont. Toronto, Ont.	Nov. 15, '82 May 16 '85	
Speight, Thos Starkey, S. M.	Victoria. B.C West Selkirk, Man. Toronto, Ont. Starkey's P.O., N.S. Calgary, Alta	Nov. 16, 82. April 14, 72.	
			Professor of Surveying, School of
Teasdale, C. M Thompson, W. T Tracy, T. H Tremblay, A. J Towle, C. F.	Ottawa, Ont. Calgary, Alta Concord, Ont Fort Qu'Appelle, Sask Vancouver, B.C. Les Eboulements, Que. Magog, Que. Winnipeg, Man	Mar. 9, 06 Nov. 19, 77 April 14, 72 Feb. 18, '96 April 14, 72	Dominion Topographical Surveyor. City Engineer, Vancouver.
Turnbull, T 25—iii—3½	Winnipeg, Man	Mar. 29, 82.	

Appendix No. 3.—List of Dominion Land Surveyors who have been supplied with Standard Measures.—Concluded.

Name.	Name. Address.		Remarks.		
Vaughan, J. W. Vicars, J. Walker, E. W. Wallace, J. N. Warren, J. Watt, G. H. Weekes, A. S. Weekes, M. B. Wheeler, A. O. White-Fraser, G. W. R. Wiggins, T. H. Wilkins, F. W. Wilkinson, W. D. Woods, J. E.	Calgary, Alta Walkerton, Ont. Ottawa, Ont. Clinton, Ont Ottawa, Ont Calgary, Alta Ottawa, Ont Regina, Sask.	June 11, '78. May 17, '86. Mar. 27, '07.  Feb. 20, '00. April 14, '72. Feb. 24, '02. " 11, '92. " 18, '03. Nov. 21, '82. Feb. 21, '88.   " 18, '96. May 18, '81. Feb. 22, '93. Nov. 14, '85.	Dept. of Public Works for Sas- katchewan.  Topographer of the Dept. of Int. Dominion Topographical Surveyor.  Dominion Topographical Surveyor.		

## APPENDIX No. 4.

List of lots in the Yukon Territory surveys of which have been confirmed from July 1st, 1906, to March 31st, 1907.

Lot No.	Area in Acres.	Surveyor,	Year of Survey.	Date of Approval.		Claimant.				
				GROUP 2	No. 1.					
35 36 37 38 39	160.00 80.00 159.00 20.00 20.00	C. S. W. Barwell	1906 1906 1906 1906 1906	11 24, 1	1906 1906 1906 1906		Simer,	McRae,	Boggs &	Carlsen
				GROUP	No. 2.					
265 279 280 296 297 343 344 365	15.80 28.01 45.80 51.52 51.65 47.33 57.65 51.65	T. D. Green	1906 1906 1906 1906 1906 1906 1906 1905-06	Oct. 19, 19, 19, 30, 10 30.	1906 1906 1906 1906 1906	Peter A Mrs. M.	City Conderso	uartz Mi n." tchell.		

## APPENDIX No. 5.

List of miscellaneous surveys in the Yukon Terrritory returns for which have been received during the nine months ending March 31st, 1907.

Year.	Surveyor.	Description of Survey.
1906	H. G. Dickson	Reference traverse from the B. C. Boundary at Windy. Arm to Careross, at Caribou Crossing.

## APPENDIX No. 6.

STATEMENT of work executed in the office of the chief draughtsman.

Returns of surveys examined:—	
Township subdivision	354
Township outline	122
Mineral claims	17
Correction and other miscellaneous surveys	256
Township plans completed for printing	451
Preliminary township plans prepared	179
Proofs of plans examined	541
Sketches made	946
Tracings and miscellaneous plans made	718
Applications for various information dealt with	1,026
Instructions to surveyors	86
Files received and returned	940
Progress sketches received and filed	630
Field books received from surveyors	365
Plans received from surveyors	169
Plans of Yukon lots received	13
Plans of miscellaneous Yukon surveys received	1
Sectional maps revised but not reprinted	Ę
Sectional maps revised and reprinted:—	
3 miles to 1 inch	22
6 miles to 1 inch	24
Sectional maps printed:-	
3 miles to 1 inch	2
6 miles to 1 inch	ě
Sectional maps reprinted 3 miles to 1 inch	(
Declarations of settlers received and filed	382
Reference traverses drawn on group plans of Yukon Territory.	1
Mineral claims reduced to 40 chains to an inch and plotted on	c
group plans of Yukon Territory	0.10
Books sent to record office to be placed on record Plans, other than township plans, sent to record office to	649
be placed on record	81
Books received from record office and used in connection with	01
office work	3,446
Books returned to record office	3,586
Volumes of plans received from record office and used in con-	0,000
nection with office work	38
Volumes of plans returned to record office	54
Plans received from record office and used in connection	
with office work	372
Plans returned to record office	308

#### APPENDIX No. 7.

List of sectional maps revised, printed, reprinted, and revised and reprinted from July 1, 1906, to March 31, 1907.

1. Sectional maps revised but not reprinted:

Port Moody.

Cypress.
Fairford.

Rosebud.

Duck Mountain.

2. Sectional maps compiled and printed.

(a) On a scale of 6 miles to 1 inch:—
Lake of the Woods.

(b) On scales of 3 miles and 6 miles to 1 inch:—
Cross Lake.

Mossy Portage.

3. Sectional maps reprinted on a scale of 3 miles to 1 inch:

Macleod.

Blackfoot.

Rush Lake.

Rocky Mountain House.

Humbolt. Pasquia.

4. Sectional maps revised and reprinted.

(a) On a scale of 3 miles to 1 inch:

Wood Mountain.

Willow Bunch.

Souris.

Dufferin.

Swift Current.

Moosejaw.

Moose Mountain.

Brandon.

Bad Hills.

Yorkton.

Carlton.

Portage la Prairie. Red Deer Forks. Regina.

rtegina.

Qu'Appelle.

Riding Mountain.

Manitoba House.

Fort Alexander.

Sounding Creek.

Fort Pitt.

Shell River.

Prince Albert North.

(b) On a scale of 6 miles to 1 inch:

Wood Mountain.

Souris.

Turtle Mountain.

Dufferin.

Emerson.

Macleod.

Moose Mountain.

Portage la Prairie.

Manitoba House.

Fort Alexander.

Sounding Creek.

Bad Hills.

Winnipeg.

Spillimacheen.

Blackfoot.

Red Deer Forks.

Rush Lake.

Regina.

Qu'Appelle.

Riding Mountain.

Yorkton.

Rocky Mountain House.

Humbolt.

Pasquia.

### APPENDIX No. 8.

STATEMENT of work performed in the survey records office for the nine months ending March 31, 1907.

Files received and dealt with	5,307
Letters drafted	3,118
Reports, drafts, memos to council	
Plans, tracings, &c., copied or compiled	315
Statutory declarations, copied and mailed	356
Plans sent to agents, registrars, &c	19,911
Pages of field notes copied	875
Prints of plans received and stored	87,112
Original plans received and recorded	657
Original field notes received and recorded	540
Letters written to agents	958
Registered parcels mailed	1.281

Work done for Topographical Surveys and other branches.

Books searched for	5,028
Books sent	3,394
Books returned	3,920
Plans searched for	1,789
Plans sent	1,421
Plans returned	514
Volumes searched for	86
Volumes sent	55
Volumes returned	· 45

## APPENDIX No. 9.

Statement of work executed in the photographic office during the nine months ending March 31, 1907.

### FOR THE DEPARTMENT OF THE INTERIOR.

	4 x 5.	5 x 7.	8 x 10.	10 x 12.	11 x 14.	16 x 18.	18 x 20.	24 x 30.	30 x 36.	36 x 42.	42 x 48.	Total.
Dry plate negatives Bromide prints Vandyke prints Silver prints Photo-lithographs Wet plate negatives	375 906	317 692	127 49	3	571 79 6	12 5	91 27 648	27	8	12 3	13	214 1,598 654
Total	1,609	1,213	248	3	738	633	860	158	22	15	13	5,512

#### FOR THE GEOLOGICAL SURVEY.

	4 x 5.	5 x 7.	8 x 10.	10 x 12.	11 x 14.	16 x 18.	18 x 20.	24 x 30.	30 x 36.	36 x 42.	42 x 48.	Total
Dry plate negatives Bromide prints Silver prints Wet plate negatives	30 19	135 249	4		232	6						163 243 268
Total	49	384	4		233	7						67

## APPENDIX No. 10.

STATEMENT of work executed in the lithographic office during the nine months ending March 31, 1907.

No. ob	:	Maps.	To	wuships.	Forms.	
Month.	No.	Copies,	No.	Copies.	No.	Copies.
July August September October November December 1907.	5 4 5 19 6 3	2,150 1,200 2,300 6,250 1,950 1,950	60 35 55 73 63 59	6,000 3,500 5,500 7,300 6,300 5,900	1 9 6 5 6 9	140 5,925 925 1,280 4,580 5,760
January February March	9	3,800 6,300 662	105 55 35	10,500 5,500 3,500	5 7 8	2,026 824 3,950
Totals	64	26,562	540	54,000	56	25,410

### SUMMARY OF WORK FOR THE NINE MONTHS.

	Number of Jobs.	Number of Copies.	Number of Impressions.	Cost.	Cost per map or form.
				S ets.	\$ ets.
Maps Townships Forms, &c	64 540 56	26,562 54,000 25,460	45,686 54,500 28,670	1,319 40 3,715 20 631 40	20 61 6 88 11 27
Totals	660	106,022	128,856	5,666 00	

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#### APPENDIX No. 11.

Names and duties of employees of the Topographical Surveys Branch at Ottawa. (Metcalfe street, corner of Slater street).

Deville, E., D.T.S., LL.D., Surveyor General.

#### CORRESPONDENCE AND ACCOUNTS.

Brady, M., secretary.
Hunter, R. H., accountant.
Wilkinson, Percy, assistant accountant.
Percival, M. F., stenographer and typewriter.
Cullen, M. J., stenographer and typewriter.
Pegg, A., messenger.
O'Leary, James J., messenger.

#### OFFICE OF THE CHIEF DRAUGHTSMAN.

Symes, P. B., chief draughtsman. Shanks, T., B.A.Sc., D.L.S., assistant to chief draughtsman.

## First Division—Instructions and General Information.

Brown, T. E., B.A., in charge of division. Stacey, A. G., B.A., D.L.S., O.L.S. Sylvain, J. Green, W. T., B.A., D.L.S. Durnford, F. G. D. Weekes, M. B., B.A.Sc., O.L.S., D.L.S. Mudie, J. M., Grad. R.M.C. Carroll, M. J., Grad. S.P.S. Cumming, A. L., B.Sc. Seymour, H. L., Grad. S.P.S., D.L.S., O.L.S. Umbach, J. E., Grad. S.P.S., D.L.S., D.L.S. Dodge, G. B. Burkholder, E. L. Fitzgerald, C. C. Kimpe, M.

#### Second Division—Examination of Surveyors' Returns.

Phillips, E. H., Grad. S.P.S., D.L.S., in charge of division. Nash, T. S., Grad. S.P.S., D.L.S., Empey, J., B.A.Sc., D.L.S., O.L.S., Henderson, F. D., Grad. S.P.S., D.L.S., Barber, H. G., Grad. S.P.S., Burgess, E. L., Grad. S.P.S., O.L.S., D.L.S., Hill, S. N., Grad. S.P.S.

Dennis, E. M., B.Sc.
Elder, A. J., Grad. S.P.S.
Morrier, J. E.
Chilver, H. L., Grad. S.P.S.
McClennan, W. D.
Cram, A. S.
Owens, R. B., B.A., B.E.
Davies, T. A., D.L.S.
Elwell, W., Grad. S.P.S.

Roger, A.

Clunn, T. H. G.

Robertson, D. F., Grad. S.P.S. Goodall, J. N., Grad. S.P.S.

Heathcott, R. V. Rochon, J. W. Macdonald, J. A. Spreckley, R. O. Marriott, F. L. Brice, E. E.

Smith, C. C., B.A., D.L.S., O.L.S.

## Third Division-Drawing Plans for Printing.

Engler, Carl, B.A., D.L.S., in charge of division. O'Connell, J. R.
May, J. E.
Archambault, E.
Helmer, J. D.
Moule, W. J.
Bergin, W.
Hutton, J. B.
Moran, J. F.
Villeneuve, E. J.

Tremblay, A. Ball, J. C.

Shore. S. H.

Brown, A.

Williams, E. R.

## Fourth Division—British Columbia Surveys.

Rowan-Legg, E. L., in charge of division. Gillmore, E. T. B., Grad. R.M.C. Lawe, H., D.L.S. Morley. R. W. MacIlquham, W. L., B.Sc. Weld, W. E. Wilson, E. E. D. Carson, P. A., B.A., D.L.S.

## Fifth Division, 185 Sparks street-Mapping.

Smith, Jacob, in charge of division. Bégin, P. A.

Lepage, J. B.

Blanchet, A. E.
Grey, G. A.
Davies, T. E. S.
Belleau, J. A., D.L.S.
Taggart, C. H.
Perrin, V.
Smith, H. J.
Genest, P. F. X.

#### OFFICE OF THE GEOGRAPHER.

(Woods building, Slater street).

White, J., geographer. Baine, H. E. Chalifour, J. E. Dumouchel, G. E. Taché, H. Darrach, M. Wilson, H. W. Akerlindh, A. Anderson, W. Blatchley, H. M. Bennie. J. Wood, C. G. Craig, R. W. Chandler, S. Groulx, A. Gagnon, J. S. Inkster, F. B. Blue. W.

#### SURVEY RECORDS OFFICE.

## (Canadian building, Slater street).

Steers, C. J., clerk in charge.
Currie, P. W., B.A., B.Sc., D.L.S., assistant clerk in charge.
Surtees, W. S., draughtsman.
Sowter, T. W. E., draughtsman.
Smith, F. W., draughtsman.
Routh, C. F., draughtsman.
Ashton, A. W., draughtsman.
Lecourt, Eugène, draughtsman.
Moore, R. T., draughtsman.
Lambart, O. H., draughtsman and typewriter.
Belleau, Eugène, draughtsman.
Yielding, Miss A., typewriter.
Landry, Narcisse, messenger.

#### LITHOGRAPHIC OFFICE.

(Metcalfe street, corner of Slater street).

Moody, A., foreman. Thicke, H., power press printer.

Bergin, J., transferrer.

Boyle, S., stone polisher. Gagnon, J., press feeder. Thicke, C., engraver and lithographer.

#### PHOTOGRAPHIC OFFICE.

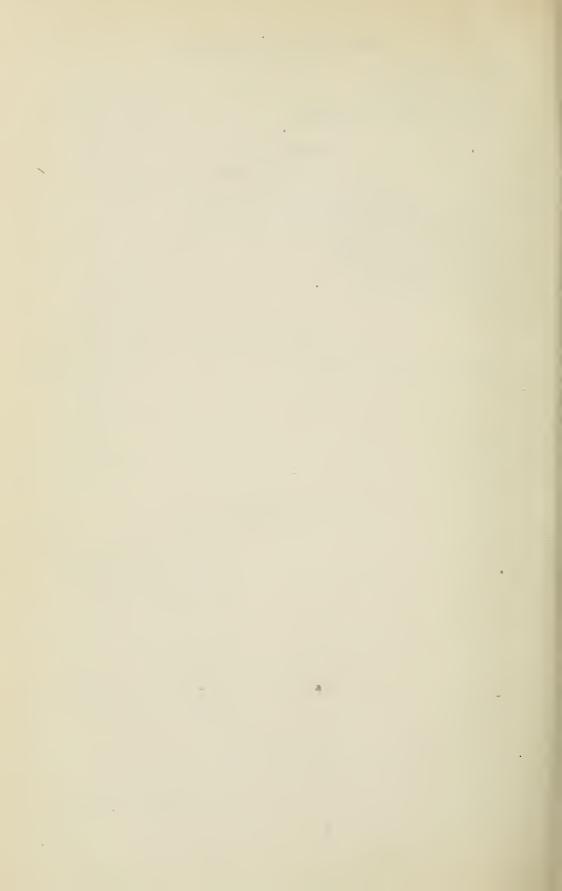
(Metcalfe street, corner of Slater street).

Topley, H. N., photographer in charge.
Carruthers, H. K., photo-lithographer and photo-engraver.
Woodruff, J., photographer.
Whiteomb, H. E., photographer.
Morgan, W. E., photographer.
Kilmartin, A., photographer.
Devlin, A., photographer.
Ouimet, Geo., photographer.

#### GEOGRAPHIC BOARD.

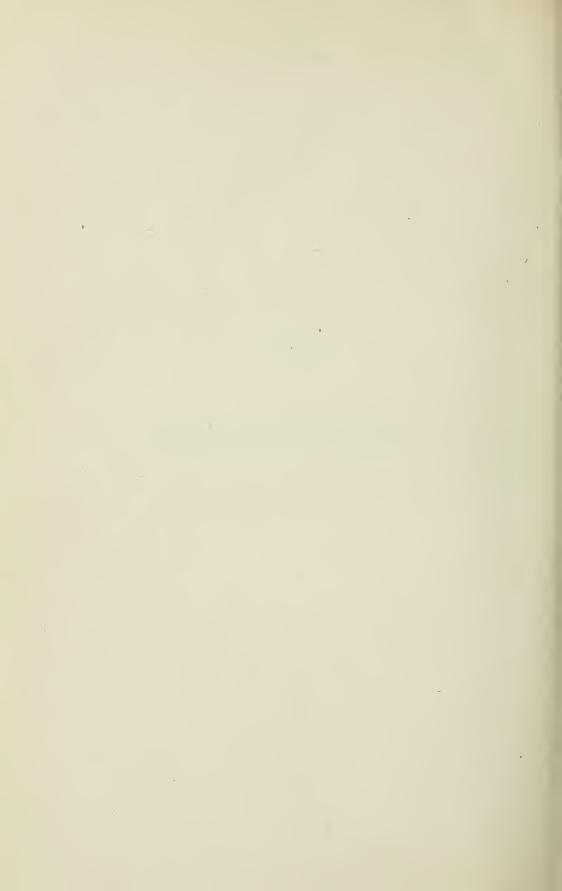
(Woods building, Slater street).

Whitcher, A. H., D.L.S., secretary.



## PART IV

# REGISTRARS



## REGISTRARS.

## No. 1.

### REPORT OF THE REGISTRAR AT BATTLEFORD.

STATEMENT of transactions at the Land Titles Office for the West Saskatchewan Land Registration District, Battleford, Sask., from July 1, 1906, to September 7, 1906.

	Certificates red.	ificates	ruments Registered.		FEES COLI	LECTED.		
Year and Month.	Free Cert   Issued.	Total Certificates Issued.	Total   Instruments   Register	For Certificates of Title.	For Registration of Instruments.	For Searches, Abstracts, Copies, &c.	For Assurance Fee.	TOTAL FEES.
1906.		•		\$ ets.	\$ ets.	\$ cts.	\$ ets.	\$ ets.
July	$\frac{64}{24}$	93 66 16	122 83 23	114 50 157 00 39 00	87 00 42 50 11 50	90 85 54 40 17 50	110 75 109 10 35 85	403 10 363 00 103 85
Totals	95	175	228	310 50	141 00	162 75	255 70	869 95
1905 (same pe-	5	49	66	165 00	24 û0	49 50	124 97	363 47
riod) Increase	90	126	162	145 50	117 00	113 25	130 73	506 48

J. W. HANNON,

Registrar.

No. 2.

### REPORT OF THE REGISTRAR AT CALGARY.

COMPARATIVE STATEMENT of registrations, &c., &c., in the Land Titles Office, South Alberta Land Registration District, Calgary, from July 1, to September 7, 1906.

Year and Month.	Number of Instruments Registered.	Free Certificates Only.	Aggregate Number of Certificates.	Assurance Fees.	Total Fees.		
1906.	•			\$ cts.	\$ ets.		
July August September		284 333	$\begin{array}{c} 778 \\ 1,036 \\ 116 \end{array}$	1,802 35 1,263 95 260 30	4,894 45 4,573 15 869 05		
1905.	2,558	617	1,930	3,326 60	10,336 65		
July	598 670 115	132 154	415 482 75	459 20 658 65 160 65	1,886 50 2,245 55 502 85		
	1,383	286	970	1,278 50	4,624 90		

W. ROLAND WINTER,

Registrar.

CALGARY, ALBERTA.

#### No. 3.

## REPORT OF THE REGISTRAR AT DAWSON.

Land Titles Office, Dawson, Y.T., April 8, 1907.

The Secretary,

Department of the Interior,

. Ottawa, Ont.

SIR,—According to your circular of March 18, 1907, I have the honour to acknowledge the same, and to inclose at your request the report of the transactions of my branch of the department for the fiscal nine months ending March 31, 1907.

Your obedient servant.

A. DUGAS,

Deputy Registrar.

STATEMENT of fees received at the Land Titles Office for the Yukon Land Registration District, from July 1, 1906, to March 31, 1907.

Year and Month.	$\begin{array}{c} \text{Deeds} \\ \text{Recorded.} \end{array}$	Certificates of Title Issued.	Fees.	Assurance Fund.	Total Fees.
1906, July  " August  " Sept  " October  " Nov  " Dec  1907, Jan  " Feb  " March	72 54 74 47 36 18 20 23 90	39 37 38 26 19 14 4 30 55	\$ cts.  320 75 271 48 313 49 204 15 173 85 102 60 65 80 86 65 466 10  2,004 78	\$ cs.  46 80 19 82 28 20 13 00 2 60 4 55 2 10 4 05 10 65	8 cs.  367 55 291 30 341 60 217 15 176 45 107 15 67 90 90 70 476 75  2,136 55

Certified true and correct.

A. DUGAS,

Deputy Registrar.

#### No. 4.

#### REPORT OF THE REGISTRAR AT EDMONTON.

NORTH ALBERTA LAND REGISTRATION DISTRICT, EDMONTON, ALBERTA, July 27, 1907.

The Secretary,

Department of the Interior, Ottawa, Ont.

SIR,—I have the honour to inclose herewith statement covering returns of this office from June 30, 1906, up to and including September 7, 1906, the latter being the date at which this office passed under the provincial government of Alberta.

I have the honour to be, sir,

Your obedient servant,

GEO. ROY,

Registrar.

STATEMENT of fees received by the Registrar of the North Alberta Land Registration District, from July 1, 1906, to September 7, 1906.

Month.	Amount.	Total.
July August Ist to 7th September	\$ cts. 5,102 15 4,326 65 1,003 10	\$ cts.

Note.—The sum of \$100, due by the City of Edmonton for searches made during the above period, was received on the 24th July, 1907, and will appear in Statement of 1907-08.

GEO. ROY,

Registrar.

#### No. 5.

## REPORT OF THE REGISTRAR AT PRINCE ALBERT.

REPORT of the East Saskatchewan Land Registration District, from July 1, 1906, to September 7, 1906, inclusive.

Month.	No. of Instruments	No. free Certificates Issued.	Total No. Certificates Issued	Assurance Fees.	General Fees.	Total Fees.
July	488 670 9€	30 167 19	280 466 71	\$ cts. 422 10 484 05 97 15	\$ cts. 1,357 00 1,496 45 249 75	\$ cts. 1,779 10 1,980 50 346 90
Total	1,254	216	817	1,003 30	3,103 20	4,106 50

This shows an increase over the corresponding period of 1905 of \$584.70 in the insurance fund fees, \$1,968 in the total fees.

Certified correct,

S. BREWSTER,

Registrar.

#### No. 6.

#### REPORT OF THE REGISTRAR AT REGINA.

REGISTRATION DISTRICT OF ASSINIBOIA, LAND TITLES OFFICE, REGINA, SASK., March 25, 1907.

The Secretary,

Department of the Interior, Ottawa, Ont.

SIR,—I beg to report as follows regarding the work of the Land Titles Office for the Assiniboia Land Registration district for the portion of the year between June 30, 1906, and September 8, 1906, both dates exclusive, being the final report of the work of this office to the Department of the Interior, and embracing the period not included in previous reports. The following is a statement of fees received during the said period:—

July	\$8,538	30
August	8,049	60
To September 8	1,654	75
•		
	\$18.242	65

In connection with this total, there has already been sent to your department the usual detailed monthly, and in this case, also a portion of the monthly statement, which will be found to verify these details and will give such details as to the amount of the assurance fund, &c., that may be required by you.

During this portion of time the average number of free certificates were issued, besides which the volume of free work done for the then territorial government, kept constantly increasing, with the result that the Registrar found it almost impossible to keep up the work as it should have been kept up.

I have the honour to be, sir,

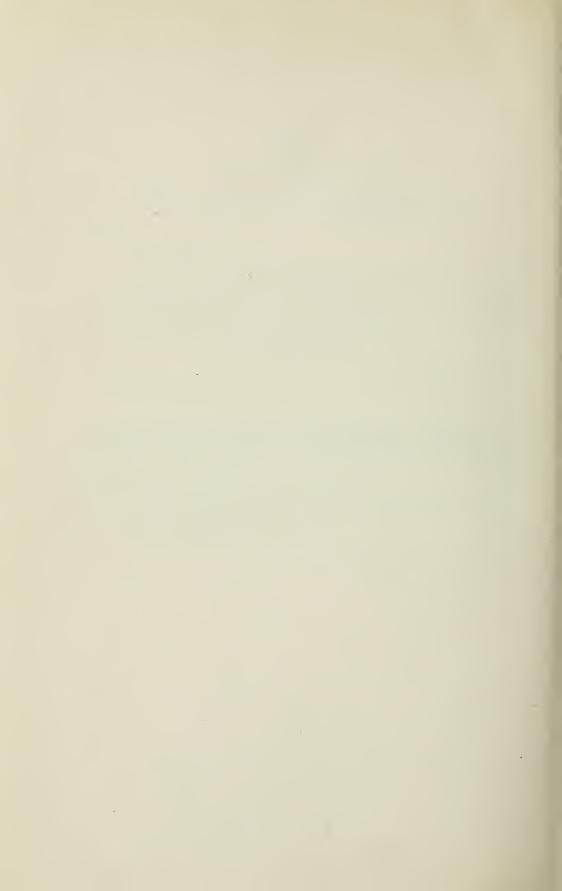
Your obedient servant,

F. F. FORBES.

Registrar.

# PART VI

ROCKY MOUNTAINS PARK OF CANADA.



# ROCKY MOUNTAINS PARK OF CANADA.

### REPORT OF THE SUPERINTENDENT.

BANFF, ALBERTA, August 1, 1907.

The Hon. Frank Oliver,
Minister of the Interior,
Ottawa.

SIR,—I have the honour to submit for your consideration my annual report as Superintendent of the Rocky Mountains Park of Canada for the fiscal year ending March 31, 1907.

Owing to the change in the ending of the fiscal year from June 30 to March 31, we have only had nine months during the past year, and out of this have only had about four months during which work of construction and repairs could be carried on in the park. The time during which this work could be carried on with profit extended from July 1 to October 31, though during the winter months a number of men were employed in making sewer and water connections.

The increasing popularity of the park is evidenced by the largely increased number of tourists who have visited it, the travel for the nine months of the fiscal year showing an increase over that of the preceding twelve months. The revenue of the park also shows a marked increase over the corresponding nine months of the previous year.

### ROADS, BRIDGES, ETC.

After the work on the waterworks and sewer systems was completed last fall, the streets were left in such a condition as to necessitate regrading in almost the entire town limits. The main street in Banff has all been regraded and gravelled and boulevards eight feet in width have been constructed on each side of the street for two blocks, and seeded with Kentucky blue grass and clover, which makes it present a much more attractive appearance than formerly.

As a large number of cottages and residences were erected during the past year, this necessitated the opening up and grading of new streets, so that the work of 1906-7 consisted largely of repairs and construction of new streets in the village.

The road leading from the Canadian Pacific Railway station to the Canadian Pacific Railway hotel, a distance of one and a half miles, has been newly graded. New culverts have been put in of vitrified sewer pipes to replace the old structures of logs, which had been in use for a number of years and were in such a decayed condition as to be unfit for further use. The bridge leading over the Bow river, 360 feet in length, was newly planked the entire distance, and both the Bow and Spray River bridges have been repainted.

At Laggan, two miles of new road was added to the road leading from Lake Louise to Moraine lake, or the Valley of the Ten Peaks. This road is now completed and in good condition for a distance of nine miles from Lake Louise, and has been very extensively used the entire length during the past season. It has been described by many tourists as one of the most picturesque drives in the whole of the National Park. There is still a gap of about four miles to complete this drive to Moraine lake, which we hope to carry to completion during the next year, provided the funds are available. A portion of the road from the railway station at Laggan to the Chalet

at Lake Louise was gravelled during the year, but owing to the heavy rainfall and the large amount of traffic on it, it was necessary to do considerable repairs, an addition having been made at the Chalet, necessitating the hauling of the material over

this road during the rainy season.

The road in the eastern portion of the park, or what has been described as the Coaching Road, between Calgary and Banff, has received particular attention during the past year. The principal work done was at what is known as 'The Gap,' or the entrance of the mountains, where for a distance of half a mile the road had to be constructed out of the solid rock. Consequently the distance constructed constituted nearly the whole season's work at this point. The most difficult part of this work has been completed, and with a good appropriation next year we hope to have the park portion of the road in good condition.

In Yoho Park, the principal work done was a continuation of the carriage drive up the Yoho valley to Takakaw falls. This road has now been completed for a distance of about seven miles. About two miles were constructed during the present year. Owing to the nature of the ground, it being covered with boulders, a great deal of

blasting had to be done, which made progress very slow.

A portion of the Emerald Lake road had to be cribbed, in consequence of erosion by high water in the Kicking Horse river. Considerable work had also to be done on the Ottertail carriage road, caused by washouts during the spring when the snow slides

were coming down.

All the roads and bridges in the park have been carefully attended to and are in first-class condition. During the year there have been no delays or accidents reported or complaints made as to the condition of the roads, owing to a careful and frequent inspection.

### THE CAVE AND BASIN, AND UPPER HOT SPRINGS.

Notwithstanding the additions that have been made in past years to the cave and basin and the opening of the bath-houses at the upper hot springs, we have found it necessary to make additions to both during the year. Twelve additional dressing rooms have been added to each of these places, making in all fifty-six dressing rooms now in use. This accommodation has proved, during the past year, entirely inadequate, as intending bathers have in some cases been compelled to wait for hours before they could secure dressing accommodation. The question of providing increased bathing accommodation is one which will have to be carefully considered in the near future.

as it will necessarily involve considerable expense.

For the month of July last year there were nearly eight thousand baths taken, which goes to show the increasing popularity of these baths. This also shows the absolute necessity of increased bathing facilities. The revenue which is being derived from this source will warrant the government in making a very liberal grant for this purpose. The revenue from baths during the past nine months will show an increase of about 25 per cent over that of any previous year in the history of the park. I would suggest that a competent architect who is familiar with the construction of other bathing health resorts, be sent here to prepare up-to-date plans for a large addition at the upper hot springs, for a building that would be suitable for ten or fifteen years hence, and that a complete bathing establishment be erected at as early a date as possible. A new pool will also be required to be added at the cave and basin. This can be supplied with the surplus water at the cave which now flows down the bank to the river. As the revenue from these sources has increased so rapidly, I feel that the government would be justified in expending a reasonable amount of money in providing additional accommodation for what has always been one of the chief attractions of the park.

I reproduce for ready reference the analysis made by A. McGill, government

analyst, of the water from the springs:-

Millegrammes per litre.	Grains per gallon.
Chlorine (in chloride)	0.42
Sulphuric acid (SO)	38.50
Silica (SiO)	2.31
Lime (CaO)	24.85
Magnesia (MgO)	4.87
Alkalies (expressed in terms of Na ₂ O) 8.9	0.62
Lithium A decided trace.	Trace.
Sulphuretted hydrogen (H ₂ S) 4.3	0.30
Temperature of water	
Albuminoid nitrogen None.	None.

#### MUSEUM.

During the past year the number of visitors who registered at the museum was over eight thousand, besides a great many others who visit it without registering. These visitors, as will be seen by the table of registration, come from almost every part of the globe. A number of additions have been made to the collection during the past year. About 150 varieties of bird specimens have been added, besides several animal specimens. A large amount of work has been done in connection with levelling and clearing the grounds. Rustic seats have been placed at intervals among the trees, and the wisdom of providing this accommodation is evidenced by the large number of people who are seen daily enjoying the cool breezes and genial shade along the Bow river. The museum and grounds form one of the most attractive and interesting spots in the park for visitors, and many are the expressions of admiration heard at the fine collection of specimens in the museum.

#### THE AVIARY.

All the pheasants have done remarkably well during the past year, and no loss has occurred, notwithstanding the severe weather of last winter. A satisfactory increase has been made by each variety. There are at present eight varieties, including Japanese golden, Japanese copper, Mongolians, English silver, English ringnecks, Prince of Wales, Reeves, Lady Amherst and common. It is also intended to add a complete collection of the grouse family, native to western Canada, arrangements for which have already been made. A new aviary for the accommodation of these birds will be built, as the expense of caring for these is so slight in comparison to the interest which they are to travellers and visitors to the park.

The new eagle cage recently completed is considered one of the finest on the continent, and visitors say that it is superior to anything of its kind in any of the parks of New York or Chicago. The two golden eagles in the cage are very fine specimens of the kind and are a source of attraction to visitors.

Three specimens of wild geese have been secured and are doing well, but so far have failed to increase.

### THE FAUNA OF THE PARK.

The diary kept by the caretaker for the nine months shows that no less than 12,000 persons passed through the gates of the animal paddock during that time. This is a greater number than passed through the gates during any previous twelve months. This section of the park is becoming yearly an ever increasing attraction. The only additions made during the year, outside of natural increase, were a pair of raccoons, a pair of lynx, one porcupine and one kit fox. The herd of buffalo now numbers 79, an increase of 18 during the year. They are all in a healthy and thriving condition.

and there has been no loss during the year. The elk and moose, as will be seen by the table below, have made a very satisfactory increase. In fact, all the animals in the paddock have done particularly well during the year. There has been no loss whatever except among the mule deer, the loss in which was seven, due to the extreme cold and deep snow of last winter, allowing the coyotes to destroy that number. We were, however, successful in poisoning and trapping seven coyotes which had got within the inclosure, and it is hoped that in future no further depredations will be made by these animals. As already pointed out by last year's report, arrangements are being completed by which the transfer of all the caged animals now in the buffalo inclosure will be made to permanent cages constructed of iron and cement, within the museum grounds. These cages are well under construction, and the animals will all be transferred before next winter sets in, when they will receive much better care and attention than in the past, as the sanitary conditions in regard to their cages will be greatly improved by water and sewer connections.

The whole of the fence around the animal inclosure for a distance of three miles has been renewed with new posts during the year, the old posts having become decayed and considered unsafe, after nine years of use. During the year two wolves were donated to the Brandon Agricultural Society.

The total number of animals, with the increase, now in captivity in the park is as follows:—

Buffalo	79	Increase for ye	ar							18
Moose	15									3
Elk	11									3
Mule deer	7	Decrease "								7
Persian sheep	4	Increase "								ò
Angora goats	Ĝ	44 44		• •						1
	9	44 44		٠.						1
Mountain lions	2			• •	٠.	٠.	٠.	٠.	• •	U
Bears	3	4, 44	• •	• •	٠.	٠.		٠.	• •	1
Wolves	2	**			٠.	٠.				0
Coyotes	3									0
Badgers	2	46 66								0
Foxes	3	** 66								0
Great horned owl	1	66 66								0
Raccoons	2	61 65								0
Lynx	2	44 44								ů.
Porcupine	ī	44 44								0
	Т			٠.	٠.					U
Total	1.40								_	
Total	143						٠.			33

THE FLORA OF THE PARK.

During the past year a large number of botanical students have visited the park and have been greatly attracted by the profusion and variety of the flora found here. There is no place on the continent which offers a greater field for botanical research, as the wild flowers to be found in different parts of the park include almost every known flower to be found in this latitude. Lovers of nature find here an almost endless variety of colour and perfume, which to them is both a pleasure and a delight. The season for flowers is short and commences as soon as the snow disappears in the spring. Change succeeds change with bewildering rapidity, for in a few days you pass through as many climates and floras, ranged one above another, as you would in walking along the low lands to the Arctic ocean, some in dry, breezy situations, others sheltered and kept moist by lakes, streams and wafting of waterful spray, making comfortable homes for plants widely varied.

Even the majestic canyon cliffs, seemingly absolutely flawless for thousands of feet, and necessarily doomed to eternal sterility, are cheered with happy flowers on invisible niches and ledges, wherever the slightest grip for a root can be found, as if nature, like an enthusiastic gardener, could not resist the temptation to plant flowers everywhere. Many interesting ferns are distributed over the park from the foothills to a little above the timber line. Thousands of the most interesting gardens in the park are never seen, for they are small and lie far up in ledges and terraces of the

sheer canyon walls, wherever a strip of soil however narrow and shallow can rest. The birds, winds and down-washing rains have planted them with all sorts of hardy mountain flowers, and where there is sufficient moisture they flourish in profusion within eight or ten feet of a snow bank. You may see belated ferns unrolling their fronds in September, on ground that has been free from snow only eight or ten days and likely to be covered again within a few weeks. Again, under favourable conditions, Alpine gardens three or four thousand feet higher than the last are in their prime in June, while at a distance of a few hundred yards would be found a heavy avalanche of snow, showing flowery summer on one side and winter on the other. At Lake Louise the trollius laxus with its white or pink petals and its delicate green leaves, springs forth in the early spring. At Glacier the beautiful yellow erythranium is seen pushing its way through several inches of snow. The crimson Calypso, the prettiest orchid on earth, may be seen above the pine needles in the forests at Banff in the first week of June, and Lyell's larch, which buds and blooms at an altitude of 8,000 feet during May and June, is one of the most beautiful flowering trees in the world. A few of the other varieties which bloom in the spring are the primulas, anemones, rhododendrons, menzesia, pink garlics and harebells. These are all gone by August, leaving only stray asters and amicas to tell of the parting beauties of the flora of the park.

In the museum at Banff a large and fairly complete collection of the flora has been pressed, named and placed on exhibition, and is of great benefit to the botanical

students who every year visit this interesting place.

### FISH AND FISH HATCHERY.

Since my last report fishing in the park has attracted a greatly increased number of people to enjoy the sport. I must, however, draw your attention to the fact that the big catches which were common in former years are becoming almost unknown. The only conclusion to arrive at, more especially with regard to the more accessible lakes and streams, is that they are being rapidly fished out, and that it will be necessary in the near future, either to restock many of them or to curtail or even abolish the open season for some time. In 1906 the Fisheries Department for some reason extended the open season, making it from April 1 to October 1, instead of from May 15 to September 15, as formerly. This, in my opinion, was a grave error, especially as it affected the park, as it is a well known fact that fish are more easily caught in early spring before the time of high water than at any other time of the year. During the summer months when the tourists, many of whom have come thousands of miles and in fact some of them from across the ocean with the sole object of fishing, arrive here, they are very much disappointed to find that the streams have been in a measure depleted in the early spring, before their arrival. I would urgently recommend that the open season in the Rocky Mountains park should be very much curtailed rather than extended, and that no person be allowed to fish without first having obtained a license. A small license fee might be collected from non-residents of Canada. A limit should also be placed on the number of fish allowed to be taken by any one person in any one day. These are among the enactments which, as a result of my experience, I think should be made for the proper regulation of trout fishing in the park. I might add that I have already submitted a draft of regulations as stated above to the Commissioner at Ottawa, which, if approved, would render the National Park independent of the general fishery regulations of the country.

In connection with the above I have strongly recommended the establishment of a properly equipped fish hatchery at some one of the many suitable locations to be found within the limits of the park. We would then be in a position to supply not only our own requirements, but those of the provinces of Alberta and Saskatchewan as well. The cost of the building in connection with a moderate sized hatchery would not be very great, the cost of maintenance is comparatively small, one or two

men being all that would be required to oversee the work, and in this way millions of small fish could be transplanted into the various streams, not only in the park, but in the provinces surrounding it, besides adding one more to the many attractions now existing.

#### PRESERVATION OF GAME.

I find great difficulty in enforcing the laws in regard to the preservation of game within the park limits, as game is generally killed in the more remote districts, and offenders are careful to see that their actions are unobserved. There is great difficulty in securing evidence regarding unlawful killing other than the possession of the game. Among the offenders against the game laws, the Indians are by far the worst. They come to the National Park at all seasons of the year and slaughter any animal that they may see, without regard to age or sex.

I would recommend that the department should, without delay, instruct all Indian agents in the west to notify the Indians in their charge that they are not permitted to shoot any game of any kind at any time in the Rocky Mountains Park, and that if convicted they would be subject to the maximum penalty allowed by the law. I would also recommend that no further mining or timber licenses be granted in the park, for the reason that I have found by experience that the establishment of large camps of men invariably leads to trapping and snaring, and in fact to almost every possible

breach of the laws for the protection of game.

A game warden has been patrolling the park during the year, but found no offenders. The fact of the appointment of such an official having become known has had a most salutary effect, and little, if any, poaching has been done during the year. Owing to the large extent of territory embraced in the Rocky Mountains Park, it is impossible for one man to make anything like a satisfactory patrol, and it is only after information has been received, that hunting parties are already out in the mountains, that we are able to trace their movements. As you may be aware, I have submitted during the past year what I consider would be suitable regulations to have in force in the park in regard to hunting parties. These suggestions include among others that all guides and camp helpers shall pay an annual license, and each be held responsible for the good behaviour of his assistants and of the parties in his charge, and shall have the powers of a game warden to enforce the laws in that respect; the illegal possession of each and every head of game to be a separate offence; the game wardens or persons in whom the proper authority is vested to have the power to search the premises of any person suspected of having game or fish in his possession unlawfully; and also that the game warden shall have power to at once confiscate such game or fish and arrest such person or persons and bring them before the proper authority for dealing with the case; all guns or firearms of any sort carried by persons travelling through the park to be sealed in the proper manner, and such seals not to be broken within the park limits; the head guide in charge of the party to be provided with one extra seal for each gun or firearm and a sealer to be given to the guide; and on return to the park boundary the head guide shall again seal all guns and firearms in his party, such seals to remain until broken by the proper authorities at Banff; the penalty for violation of any of these regulations to be not less than \$20 nor more than \$200 for each and every head of game illegally killed, or to a term of imprisonment of not less than two months nor more than one year; the license of the head guide of any party that illegally shoots or kills game to be cancelled for two years, and he will not be allowed to accompany any of the parties through the park in any capacity for such period of two years.

The adoption of the above regulations would, in my opinion, greatly facilitate the carrying out of the laws and regulations for the preservation of game in the Rocky

Mountains Park.

#### PREVENTION OF FOREST FIRES.

During the year there was one fire in the month of August near Lake Louise, which destroyed some four or five miles of beautiful young forest, but which we were able to get under control without further damage being done. The establishment of a twice a day patrol along the line of railway from Morley to Laggan during the dry period has had the effect of preventing to a great extent what would otherwise be very serious fires.

#### THE BANKHEAD MINES.

The mines of the Pacific Coal Company, Limited, at Bankhead in the Rocky Mountains Park have been in steady operation since last year's report, with the exception of about two weeks, during which time the employees laid off, pending an agreement between the coal companies of Alberta and British Columbia and their employees. The tonnage being produced is now more than twice that being taken out at

this time last year.

The briquetting plant, which was in course of construction at the time of last year's report, has been working continuously since March 1, and is producing 250 tons of briquettes every twenty-four hours. The demand for briquettes has been far in excess of the company's most sanguine expectations, so that the plant was put on two twelve-hour shifts on May 22, and has been running 24 hours per day since that time. These briquettes have been found to be a very desirable fuel for household use, as well as having given satisfactory results in passenger locomotives, and they are at present being used on the Pacific division of the Canadian Pacific Railway for the purpose. The machinery is now in order for an additional unit, after the installation of which the daily production of briquettes will be 500 tons.

Two additional boilers of 150 horse-power capacity each have been installed during the past year, and another one is now in order, which makes the capacity of the

boiler plant 1,350 horse-power.

#### THE ALPINE CLUB OF CANADA.

The second annual camp of the Alpine Club of Canada was held in Paradise valley, from July 4 to July 11, last, and was a very successful meeting. The follow-

ing is a description of the club's outing this year:-

The location of the camp was carved from the virgin forest directly at the base of Mount Aberdeen. A mountain torrent, fed by the Horseshoe glacier at the extreme head of the valley, flowed swiftly through the encampment. On the right hand side, directly below the towering battlements and precipices of Mount Temple, were the gentlemen's quarters, the numerous tents being connected by little paths cut through the bush. On the left-hand side of the torrent, along which lay the pony trail, were the ladies' quarters, the official residences, staff headquarters and dining pavilions. Herein might be noticed a distinct difference from last year's assembly. There, all tents were in the open. Here, they were shaded 'y giant spruce and balsam. In all about 45 tents were pitched, those used for sleeping purposes being thickly brushed with balsam boughs.

To the left of the camp rose Mount Aberdeen, height 10,340 feet above sea level, and to the right. Mount Temple, 11,626 feet. Both these mountain masses were used as climbs on which to qualify aspiring graduates for active membership in the club. It will be remembered that to become an active member it is necessary to have made a climb of 10,000 feet above sea level. Aberdeen is the easier and shorter climb, presenting as a most attractive feature a snow slide, or glissade, of over 2,000 feet for the return journey. Temple proved unattractive as a climb, being chiefly a long snow grind. But the view from this great altitude of the highest peak in the vicinity,

reaching over a hundred miles in all directions, more than compensated for the difficulties and monotony of the way.

In all 150 persons were at the camp; of these 66 graduated for active membership, 50 on Mount Aberdeen, 15 on Mount Temple, and one on Mount Fay (No. 1 of the Ten Peaks). Fully half the number were ladies. A full programme was posted on the bulletin board each day, and many trips over the adjacent mountain passes and to picturesque features in the vicinity were undertaken, as many as nine parties being sent out in one day. From 4 a.m. to 10 a.m. it was a busy time getting the expeditions off, but from then on the camp was deserted until night, when life and merriment were in full swing around the camp fire.

The most attractive item of the official programme was a two-days trip of about twenty miles, traversing four glaciers and crossing five mountain passes. The night was passed at Lake O'Hara, one of the most strikingly picturesque lakes in the entire region, with a setting of snow peaks, rock precipices and wildly tumbling glaciers that rivals, if it does not surpass, the far-famed Lake Louise. This trip was well patronized, but only three ladies attempted it, owing to the very strenuous nature of the work and the difficulties and dangers encountered. It was pronounced by all as well worthy of achievement.

There were visitors to the camp from points in Canada reaching from Prince Edward Island to Vancouver Island, and many points in the colonies and United States were represented. The American Alpine Club, The Appalachian Mountain Club of Boston, and The Mazamas Mountain Club of Portland, Oregon, sent delegates. The Alpine Club's membership now extends to Cape Town, South Africa; to Melbourne, Australia; to Paris, London, Dublin, New York, and many of the leading cities of the United States.

A unique feature of the camp was the first art exhibit. In a tent in the forest at the summit of the range, almost on the very divide, was displayed an exhibition of mountain views that would grace an exhibition of this nature in the most cultured city of the world. There were nine exhibits, one from Toronto, two from Vancouver, one from New York, one from Winnipeg, one from Michel, B.C., one from Banff, and two from Calgary.

A feature of the nightly camp fire was the production of the first issue of *The Alpine Herald*, a little sheet begun in fun and ending in earnest, for it has been decided to publish it in newspaper form in Toronto, and make it available to the public. It showed clearly that wit and intellect go hand in hand with the mountaineering pastime.

Throughout the feeling was most enthusiastic and a desire for hard work shown. There was a snap and eagerness apparent throughout, that was most gratifying and shows clearly that the club has taken root and will grow.

An incidental feature is a very important one, viz., that the people who attend the camp are still moving about through the mountains, spending considerable money in these regions enjoying their holidays.

It means that these people will preach and promulgate the idea among Canadians, that they have in their own country a far better holiday land than can be had anywhere else abroad.

The following letter received from Prof. Charles E. Fay, Principal of Tuft's College, Massachusetts, and also President of the American Alpine Club, will be of interest and will tend to show that the work already done and now being carried on to bring before the notice of the outside world the attractions of the Rocky Mountains. Park in the matter of mountain climbing is being appreciated. It also goes to show the advisability of making accessible many hitherto unexplored portions of the park, which will in many cases outrival any of the hitherto frequented portions of the park.

Prof. Fay has made yearly visits to the park since 1904, and in every visit has found new attractions in this line:—

'Tuft's College, Mass., December 21, 1906.

'Howard Douglas, Esq.,

'Superintendent of the Rocky Mountains Park, 'Banff, Alta.

'Dear Sir,—I desire to express to you my great gratification at the character of the work of developing the noble National Park of the Dominion of Canada now being

carried forward under your supervision.

'As one of the earliest and most frequent visitors to the Canadian Rockies,—my first visit was made in 1890, and I have made thirteen other visits since 1894,—my chance has been unusually good for observing the increase of opportunity for the ordinary tourist to enjoy scenery known in those earlier days only to the pioneer and

explorer.

'This is especially true of the regions about Laggan and Field, which as recently as 1900, were practically unknown territory except within a comparatively short radius of the hotels, that as yet accommodate but a small number of tourists. The opening of the Yoho valley and the completion of an excellent trail to Lake O'Hara, and the yet larger enterprise of a carriage road to the wonderful valley of the Ten Peaks now well under way, are notable instances of a care for the higher interests of the travelling public for which it cannot be too grateful.

'As one deeply interested in the extension of the work, I may perhaps be per-

mitted a few suggestions touching possible future improvements.

'I would chiefly urge the desirability of opening a short side trail from the present trail to Lake O'Hara, in order to render accessible another beautiful, yet little known lake, situated directly at the base of the sheer cliffs of Mount Odaray, and for which the name Lake Linda has been adopted by the Geographic Board. It is entirely surrounded by forests and meadowy glades, and is an excellent spot for prolonged camping. From its western shore across the water a magnificent view is afforded of the loftiest peaks of the Bow range, Mounts Victoria, Lefroy, Hungabee, Deltaform and Biddle. Nearer at hand in the north, spring the butting erags of Cathedral Peak and Mount Stephen, while in the west a great amphitheatre is completed by spurs of this latter mountain and Mount Duchesnay. Not far away in this direction lie several other interesting smaller lakes.

'Such a small trail would probably leave the main one at or slightly beyond the bridge which crosses the O'Hara stream, and would seek the easiest way to a crossing to the north side of the branch of Cataract creek, which comes in from the west. The timber is apparently much more open on this side of the stream, and a very easy way may be found nearly all of the distance to where the stream from Lake Linda enters from the south. An easy crossing may here be made, and from this point open glades may be followed for the remaining half mile to the fine camping ground on the southwest shore of the lake. Nothing save to mark the way would be necessary for this portion of the trail. The entire distance from the bridge on the O'Hara stream to Lake Linda is scarcely three miles, of which not over one mile would require much labour to construct.

'A very interesting addition would be another link in the same system of trails by which Lake O'Hara could be reached by a short cut from Lake Linda, passing yet another series of pretty lakelets in an intervening valley. Starting from the camp ground just mentioned, such a trail would pass over the curious morainial mounds on the southern shore and ascend by a grassy slope to the highest point of the wooded ridge reaching out from Mount Odaray. It would descend on the other side, still in the open, by zig-zag down the more precipitous slope to the edge of a glacial lake, which I have seen partly frozen over late in July. A game trail at present skirts its north shore. Lesser lakes are along its outlet near at hand. The trail would climb in the open to the crest of the ridge intervening between this valley and that of Lake O'Hara, and enter the trail joining this latter to Lake McArthur. (It may not be

amiss to observe that this portion of the existing trail—that is where it crosses this meadow—is much in need of clearer marking.) Pedestrians visiting Lake McArthur from Lake O'Hara can make a direct and easy trip to Lake Linda by way of an interesting pass close under Odaray. Thus a round trip from the camp at Lake Linda, taking in the other two lakes, is even now easily feasible for good walking in a single day. The supplementary trail here advocated should make it a popular excursion.

'The trail first suggested—that from the bridge and Lake Linda—would have an additional value in connection with a fine Alpine trip easily made from Field to which I would like to call your attention. So far as I know it has been made only by my

own party in 1903.

'I refer to the crossing of the high pass (about 9,400 feet) between Cathedral Peak and Mount Stephen. Starting from the railway just east of the tunnel, one shortly passes an interesting cascade and comes to a considerable valley-glacier, over which one makes his way and climbs, chiefly over snow, to the pass itself. From here there is a superb view of the entire Yoho valley in one direction, and of the magnificent Mount Goodsir in the other. It well deserves to be better known; and with the construction of the trail suggested, this route would offer a way of approach to Lake O'Hara from Field worthy of mention with the at present matchless excursion to that lake from Lake Louise over Abbot Pass.

'Hoping that year by year new beauties will be rendered accessible by the work under your control, I am, with great respect,

'Yours very truly,

'CHAS. E. FAY.'

#### HOTEL ACCOMMODATION.

The ever increasing number of visitors to the park is still a puzzle to the hotel managers, as at all points of interest such as Banff, Laggan, Field and Glacier the problem of handling the crowds of travellers taxes the hotel accommodation to the utmost. During the months of July and August many are turned away through lack of accommodation, notwithstanding that large additions are being made yearly. As will be noticed, the register at the Banff Springs Hotel for the nine months ending March 31, was 9,804 people, an increase of 200 over the preceding twelve months, and all the other hotels show a corresponding increase. During the past year an addition of forty rooms was made to the Chalet at Lake Louise; also large additions to the King Edward Hotel, Alberta Hotel and Park Hotel in the village of Banff. There is also a large new hotel of 100 rooms under construction at Banff, which, however, will not be completed in time for this season's travel. Notwithstanding all this additional accommodation, travel appears to increase faster than building operations can be carried on; all of which goes to show the increased popularity of the National Park of Canada.

#### REVENUE.

The revenue of the park still continues to increase, and for the nine months ending March 31 will show an increase of over 25 per cent over that of the corresponding nine months of the previous year. It is now far in excess of the ordinary current expenses for salaries and maintenance. The constantly increasing popularity of the park and the prospect of still larger revenues which may be derived from different sources, would seem to justify a still larger expenditure in opening up new sources of interest and attraction, necessary to keep pace with growing requirements. A great deal of work has already been accomplished, but there is an enormous amount yet to be done before the people of Canada will be in a position to properly appreciate even a small portion of the splendours of their National Park. I feel confident, from interviews with prominent members of the government and with leading private

citizens, that neither the government nor the people of Canada would object to a considerably increased expenditure in connection with the development and maintenance of the park. On the contrary, the government would be entitled to the gratitude of the people for the continuation of a policy which hitherto has contributed so largely to the enjoyment of not only our citizens but of visitors from almost every part of the world, who thus have been enabled for the first time to form some idea of the magnitude and magnificence of the Canadian Rockies.

In conclusion it gives me pleasure to acknowledge once again the loyal support which I have received from the employees under me; also the valuable assistance given by the Royal Northwest Mounted Police stationed at different points through-

out the park in the maintenance of law and order.

Your obedient servant,

### HOWARD DOUGLAS,

Superintendent.

### VISITORS.

### CANADIAN PACIFIC RAILWAY COMPANY'S HOTEL.

Canada	3,357
United States	5,726
Bahama Islands	1 •
England	294
Scotland	44
Ireland	29
Greenland	1
Japan	37
Cuba.:	2
India	36
Hungary	7
Hawaii	9
New Zealand	44
New South Wales.	13
Germany	26
Denmark	3
Australia	59
Siam	55 1
China	41
Italy	7
Switzerland	8
Gibraltar	3
Egypt.	ن 4
France.	16
Norway	1
Portugal	6
Transvaal	11
Jamaica	5
Argentine Republic	2
Fiji	2
Belgium	4
Austria	2
Russia	1
Sweden	2
Total —	0.004
Total	9,804

SANITARIUM	HOTEL	BANEE
DAMITARIO	HOILE,	Dante.

SANITARIUM HOTEL, BANFF.	
Canada	3,600
United States	802
England	167
Cootland	78
T 1 1	
	13
Australia	50
Straits Settlement	. 1
Honolulu	. 6
New Zealand	. 10
Jamaica	. 1
Ceylon	1
France	6
India	12
Germany	14
Japan	
	10
Total	4 7770
Total	4,776
•	
ALBERTA HOTEL, BANFF.	
	0 446
	2,576
United States	960
England	63
Scotland	57
Ireland	6
New Zealand	8
Australia	18
South Africa	6
China	6
India	2
Sweden	9
Japan	5
Russia	4
100510	4
Total	2 700
Total	3,720
KING EDWARD HOTEL, BANFF.	
Canada	2 400
United States	3,429
United States	815
England	15
Scotland	4
Ireland	24
New Zealand	12
Australia	13
Palestine	2
Japan	1
Yukon	$\tilde{3}$
Germany	1
Sweden.	1
Barbary Coast.	1
	1
Total	4 201
10tal	4,321

GRAND VIEW VILLA, BANFF, ALBERTA.	
Canada	745
United States	108
England	19
Germany	2
Australia	1
New Zealand	4
Scotland	4
Ireland Philippines	2
Belgium	1
- Dogram	
m	
Total	887
PARK HOTEL, BANFF.	
Canada	1 267
·	1,001
TIOM ODDINGS YANDOO MAAYS	
HOT SPRINGS HYDROPATHIC.	
Canada	437
United States	163
Scotland. England.	19 11
Diigiand	11
Total	630
•	
SUMMARY.	
	9.804
Canadian Pacific Railway Company Hotel	9,804 4,776
Canadian Pacific Railway Company Hotel	9,804 4,776 3,720
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel.	4,776
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa.	4,776 3,720
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel.	4,776 3,720 4.321
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic.	4,776 3,720 4,321 887 1,367 630
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic. Excursionists not registered.	4,776 3,720 4,321 887 1,367 630 1,730
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic.	4,776 3,720 4,321 887 1,367 630
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic. Excursionists not registered. Summer visitors residing in cottages.	4,776 3,720 4,321 \$87 1,367 630 1,730 1,500
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic. Excursionists not registered. Summer visitors residing in cottages.	4,776 3,720 4,321 887 1,367 630 1,730
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic. Excursionists not registered. Summer visitors residing in cottages.  Total.	4,776 3,720 4,321 \$87 1,367 630 1,730 1,500
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic. Excursionists not registered. Summer visitors residing in cottages.  Total.  CAVE AND BASIN, BANFF.	4,776 3,720 4,321 887 1,367 630 1,730 1,500 28,735
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic. Excursionists not registered. Summer visitors residing in cottages.  Total.  CAVE AND BASIN, BANFF. Canada.	4,776 3,720 4,321 887 1,367 630 1,730 1,500 28,735
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic. Excursionists not registered. Summer visitors residing in cottages.  Total.  CAVE AND BASIN, BANFF. Canada. Newfoundland.	4,776 3,720 4,321 887 1,367 630 1,730 1,500 28,735 3,701 2
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic. Excursionists not registered. Summer visitors residing in cottages.  Total.  CAVE AND BASIN, BANFF. Canada. Newfoundland. England.	4,776 3,720 4,321 887 1,367 630 1,730 1,500 28,735 3,701 2 196
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic. Excursionists not registered. Summer visitors residing in cottages.  Total.  CAVE AND BASIN, BANFF. Canada. Newfoundland. England. Scotland.	4,776 3,720 4,321 887 1,367 630 1,730 1,500 28,735 3,701 2 196 83
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic. Excursionists not registered. Summer visitors residing in cottages.  Total.  CAVE AND BASIN, BANFF. Canada. Newfoundland. England. Scotland. Ireland.	4,776 3,720 4,321 887 1,367 630 1,730 1,500 28,735 3,701 2 196 83 8
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic. Excursionists not registered. Summer visitors residing in cottages.  Total.  CAVE AND BASIN, BANFF. Canada. Newfoundland. England. Scotland. Ireland. Australia.	4,776 3,720 4,321 887 1,367 630 1,730 1,500 28,735 3,701 2 196 83 8 57
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic. Excursionists not registered. Summer visitors residing in cottages.  Total.  CAVE AND BASIN, BANFF. Canada. Newfoundland. England. Scotland. Ireland. Australia. South Africa.	4,776 3,720 4,321 887 1,367 630 1,730 1,500 28,735 3,701 2 196 83 8
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic. Excursionists not registered. Summer visitors residing in cottages.  Total.  CAVE AND BASIN, BANFF. Canada. Newfoundland. England. Scotland. Ireland. Australia. South Africa. India. Ceylon.	4,776 3,720 4,321 887 1,367 630 1,730 1,500 28,735 3,701 2 196 83 8 57 8
Canadian Pacific Railway Company Hotel. Sanitarium Hotel. Alberta Hotel. King Edward Hotel. Grand View Villa. Park Hotel. Hot Springs Hydropathic. Excursionists not registered. Summer visitors residing in cottages.  Total.  CAVE AND BASIN, BANFF. Canada. Newfoundland. England. Scotland. Ireland. Australia. South Africa. India.	4,776 3,720 4,321 887 1,367 630 1,730 1,500 28,735 3,701 2 196 83 8 57 8 5

United States. Mexico. Honolulu. Bermuda. Samoa. China. Japan. France. Germany. Russia. Sweden. Switzerland. Total.	2,506 2 5 4 2 16 8 11 16 2 3 5
EMERALD LAKE CHALET, FIELD.	
Canada	195
United States	496
England	78
Ireland	6
Japan	4
India	3
Hungary	2
South Africa	2
Germany	$\frac{4}{6}$
Australia	9
Trance	
Total	805
CANADIAN PACIFIC RAILWAY HOTEL, FIELD, B.C.	
Canada	948
United States	1,302
England	120
Ireland	7
Scotland	15
Wales	2
British West Indies	2
South Africa	3
Australia	40
New Zealand	10
India	1
France	4
Germany	$\frac{9}{2}$
Russia.	$\frac{2}{2}$
Hungary	1
China	9
_	
Total	0.455
TOtal	2,477

## THE MUSEUM.

# Visitors from July 1, 1906, to June 30, 1907, inclusive.

Canada	5,725
United States	1,843
England	439
Scotland	126
Australia	81
New Zealand	50
China	28
Italy	21
	20
Ireland	
France	19
India	15
Germany	11
Queensland	11
New South Wales	10
Japan	9
Austria	8
Newfoundland	š
TT 11 T 1	7
	6
West Indies	
Belgium	6
Wales	6
South Wales	4
Switzerland	4
Philippines	4
Norway	3
Denmark	3
Africa.	3
	3
Hungary	
Spain	3
Mexico	2
Channel Islands	2
Isle of Wight	2
Indian Territory	2
Tasmania	2
Russia	2
Egypt	2
North Wales.	2
Transvaal.	2
	2
West Coast Africa	
Dresden	2
Sweden	1
Federated Malay Straits	1
Holland	1
Ceylon	1
Siam	1
Alaska	1
Total	8,504
Total	0,004

The number of visitors was not far behind 1905-6. Many do not register, and others may visit the museum several times after once registering, so that the total will exceed the number given. There have been as many as from 300 to 450 visitors in a day.

A few mammals, plants, fossils, birds have been added to the collection.

I collected many insects which it is hoped will shortly be ready for a well-made cabinet recently received.

Donations and loans have not as yet become very plentiful, but what we have received during the time the museum has been in existence are quite valuable.

What is most needed at present are specimens of the larger four-footed mammals, also a suitable press for what books we have already acquired and that we do require.

I herewith add the usual yearly weather report.

I am, sir,

Your obedient servant,

N. B. SANSON,

Curator and Observer.

H. Douglas, Esq.,

Supt. Rocky Mountains Park.

# METEOROLOGICAL TABLES.

## ROCKY MOUNTAINS PARK.

MAXIMUM and Minimum Temperatures and the General State of the Weather between July 1, 1906, and June 30, 1907.

			•				
	THERMOMETER READINGS.						
Date.	Maxi	aximum. Minin		Maximum.		mum.	Weather.
	6 a.m.	6 p.m.	6 a.m.	6. p.m.			
1906.	0	o	0	a			
July 1  " 2  " 3  " 4  " 5  " 6  " 7  " 8  " 9  " 10  " 11  " 12  " 13  " 14  " 15  " 16  " 17  " 18  " 20  " 21  " 22  " 23  " 24  " 25  " 26  " 27  " 28  " 29  " 21  " 22  " 30  " 31  Aug 1  " 2  " 3  " 4  " 5  " 6  " 7  " 8 8  " 9  " 10  " 11  " 12  " 3  " 4  " 5  " 6  " 7  " 8 8  " 9  " 10  " 11  " 12  " 13  " 14  " 15  " 16  " 17  " 18  " 19  " 10  " 11  " 12  " 13  " 14  " 15  " 16  " 17  " 18  " 19  " 20  " 21  " 20  " 21  " 20  " 21  " 20  " 21  " 20  " 21  " 20  " 21  " 20  " 21  " 20  " 21  " 20  " 21  " 20  " 21  " 20  " 21  " 20  " 21  " 20  " 21  " 20  " 21	76.96 77.93 85.66 63.82 68.66 71.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00	80 7 1 83 5 5 90 5 5 85 5 6 85 9 6 1 5 85 9 6 1 5 85 9 6 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	33 · 9 47 · 1 34 · 4 43 · 8	11.7 46.8 9 46.2 51.6 30.2 4 46.2 51.6 3 50.2 4 56.6 50.2 4 57.6 56.9 6 44.4 5.2 4 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.6 6 57.	Fair; forest fire; fine sunrise and sunset. Fair "Fair "Fair "Fair "Fair "Fair "Cloudy; rain "Cloudy; rain. Fair. Fair. "Fair. "Cloudy; rain.		

	Tru	ZPMOME/EI	D PEADL	No.		
Date.	Maximum.		ERMOMETER READINGS.		Weather.	
Maximum.		Minimum.				
	6 a.m.	6 p.m.	6 a.m.	6 p.m.		
1906.	0	0	۰	0		
Aug. 22 23 24 25 26 27 30 31 Sept. 1 3 4 5 6 7 11 12 13 14 15 16 17 18 19 20 28 29 30 0 ct. 1 22 23 24 25 26 27 28 29 30 0 ct. 1 29 30 0 ct. 1 27 3 4 5 6 7 3 4 5 6 7 3 4 5 6 7 3 4 5 6 7 3 4 5 6 7 7 8 9 11 12 13 14 15 6 7 7 8 9 11 12 13 14 15 16 17 18 19 11 12 13 14 15 16 17 18 19 19 11 15 16 17 18 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 1	62 9 64 9 64 9 65 9 4 4 9 65 9 1 9 67 9 9 1 67 9 9 1 67 9 9 1 67 9 9 1 67 9 9 1 67 9 9 1 67 9 9 1 67 9 9 1 67 9 9 1 67 9 9 1 67 9 9 1 67 9 9 1 67 9 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9 1 67 9	54·3 66·3 64·9 63·4 66·3 69·4 66·3 66·3 66·3 66·3 66·3 66·3 66·3 66	39.7 1 36.19 34.0 39.3 5 42.0 39.9 35.2 34.3 38.0 0.1 37.5 38.2 37.5 38.3 38.0 22.3 37.5 38.3 38.0 22.3 37.5 38.3 38.0 22.3 37.5 38.3 38.0 22.3 37.5 38.3 38.0 22.3 37.5 38.3 38.0 22.3 37.5 39.3 30.2 37.7 37.0 38.3 32.2 37.5 38.3 32.2 37.5 38.3 32.2 37.5 39.3 30.2 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5	37·2 43·8 43·6 41·2 40.9 27·3 35·9 35·9 29.8 30·0	Cloudy; rain; fog. Fair. Cloudy; rain; thunder and lightning. Fair; rain. Fair; smoke. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Cloudy; smoke; squally wind. Cloudy; light rain. Cloudy; rain; lightning; thunder. Fair; light rain. Fair; ice in places. Fair. Cloudy; ice in places. Cloudy; rair; frost. Fair Fair; fine sunrise. Cloudy; rainbow. Fair; squally wind. Fair; squally wind. Cloudy; Fair. Cloudy; squally wind; thunder and lightning. Cloudy; rain. Fair; fine sunrise. Cloudy; light rain. Fair; frost. Fair. Fair; frost. Fair. Cloudy. Cloudy. Cloudy. Cloudy. Cloudy. Cloudy. Cloudy. Cloudy. Cloudy. Cloudy; rain. Cloudy. Fair; perfect day; fine sunset. Fair. Fair; fine sunrise. Cloudy; rain. Cloudy. Fair; perfect day; fine sunset. Fair. Cloudy; rain. Cloudy; rain. Cloudy; rain. Cloudy; rain. Cloudy; rain. Cloudy; rain. Cloudy; rain. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow. Cloudy; rain and snow.	

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	RMOMETE	R READI	NGS.		
Date.	Maximum.		Maximum. Minimum.		Weather.
	6 a.m.	6 p.m.	6 a.m.	6 p.m.	
1906.	0	0	0	0	
Oct. 21  " 22  " 23  " 24  " 25  " 26  " 27  " 28  " 30  " 31  Nov. 1  " 2  " 3  " 4  " 5  " 6  " 7  " 18  " 19  " 21  " 22  " 23  " 4  " 5  " 6  " 7  " 8  " 9  " 10  " 11  " 12  " 13  " 14  " 15  " 16  " 17  " 28  " 29  " 20  " 21  " 22  " 23  " 24  " 25  " 29  " 20  " 21  " 22  " 23  " 24  " 25  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 29  " 30  Dec. 1  " 10  " 1  " 10  " 11  " 12  " 13  " 14  " 15  " 16  " 7  " 18  " 19  " 10  " 11  " 12  " 13  " 14  " 15  " 16  " 17  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 18  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  " 19  "	39 3 3 39 3 39 3 39 3 31 2 28 0 34 4 4 37 0 37 7 7 29 1 23 0 0 35 6 35 0 19 7 3 16 7 25 1 17 2 2 5 1 1 25 0 21 2 2 19 0 24 2 4 2 1 2 2 0 8 15 3 2 8 29 0 0 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	43 · 2 · 48 · 8 · 48 · 48 · 48 · 48 · 48 ·	16.0   20.2   26.1   43.7   35.8   26.6   1   43.7   25.8   26.6   27.7   14.0   23.2   25.2   27.7   14.0   23.2   25.2   27.7   17.6   27.7   17.6   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.7   27.	18 8 26 5 38 33 32 7 29 2 2 1 34 1 1 34 3 3 9 2 4 1 1 34 3 3 9 2 4 1 1 34 3 3 1 1 2 5 8 20 0 30 8 2 5 9 3 5 7 3 4 0 0 0 10 4 4 1 8 8 5 8 6 1 0 9 1 5 2 2 6 6 5 9 2 2 7 0 1 2 5 7 2 2 1 7 7 3 3 5 7 2 2 1 1 7 7 3 7 3 5 7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cloudy; fine sunrise. Cloudy; snow. Fair; sleighing but bad. Cloudy; fine sunset; skating on river. Fair; good sleighing. Cloudy. Fair: English sparrows. Cloudy; fine sunrise and sunset. Fair; fine sunrise and sunset. Fair: squally wind. Cloudy. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Cloudy; ice on river about 6 inches. Fair; chinooking. Cloudy " Fair. Cloudy; snow. Cloudy; snow. Cloudy; sleighing good; snow. Fair; aurora. Cloudy; sleighing good; snow. Fair; aurora. Cloudy; sleighing sow; squally wind Cloudy; snow. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair. Fair.

	Тня	ERMOMETE	er Readi	NGS.	
Date.	Date. Maximum.		Minimum.		Weather. °
	6 a.m.	6 p.m.	6 a.m.	6 p.m.	
1906.	0	0	0	0	
Dec. 20  " 21  " 22  " 23  " 24  " 25  " 26  " 27  " 28  " 29  " 30  " 31	29·7 25·1 27·9 41·3 35·2 25·0 17·5 18·8 28·0 29·2 13·7 - 7·8	27·7 20·0 40·8 42·5 27·8 20·9 12·6 25·6 31·5 28·7 2-9 9·0	12·9 8·8 19·0 31·8 21·6 18·5 -11·4 12·2 21·6 19·1 -3·3 -12·9	14·6 8·2 26·3 31·2 19·8 14·2 -13·4 16·8 24·8 13·2 -8·8 -20·1	Cloudy. Cloudy; squally wind; thaw. Cloudy; snow and rain. Cloudy; snow. Fair; fine sunset. Cloudy; squally wind. Cloudy Cloudy Cloudy Cloudy; squally wind. Fair.
Jan. 1  1	$\begin{array}{c} -20 \cdot 0 \\ -23 \cdot 4 \\ -23 \cdot 4 \\ -11 \cdot 8 \\ -7 \cdot 8 \\ -9 \cdot 0 \\ -6 \cdot 0 \\ -8 \cdot 8 \\ 13 \cdot 0 \\ -18 \cdot 2 \\ -2 \cdot 2 \cdot 2 \\ -28 \cdot 0 \cdot 3 \\ -13 \cdot 7 \\ -18 \cdot 0 \\ 0 \cdot 8 \\ -3 \cdot 0 \\ 38 \cdot 7 \\ -9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 \cdot 9 \\ 7 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-14 \cdot 7 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -16 \cdot 9 \\ -17 \cdot 2 \\ -17 \cdot 2 \\ -17 \cdot 2 \\ -17 \cdot 2 \\ -17 \cdot 2 \\ -17 \cdot 2 \\ -17 \cdot 2 \\ -17 \cdot 2 \\ -17 \cdot 2 \\ -17 \cdot 2 \\ -17 \cdot 2 \\ -17 \cdot 2 \\ -17 \cdot 2 \\ -17 \cdot 2 \\ -17 \cdot 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Fair. Cloudy; snow. Fair. Fair. Fair. Fair. Fair; fine sunrise. Fair; fine sunrise and sunset; very squally wind. Cloudy; snow. Cloudy; snow. Cloudy. Fair. Fair. Fair. Fair. Fair. Cloudy; squally wind. Cloudy; chinooking. Fair Cloudy; chinooking. Fair Cloudy; very squally wind; snow. Fair. Fair. Cloudy. Cloudy; snow. Fair. Cloudy. Cloudy. Cloudy. Cloudy. Cloudy. Cloudy. Cloudy. Cloudy: Cloudy: Fair; aurora. Fair; squally wind; thaw. Cloudy; squally wind; thaw. Cloudy; squally wind; fine sunrise and sunset. Fair; squally wind; fine sunrise and sunset. Fair; squally wind; fine sunrise and sunset. Fair; squally wind; fine sunset. Fair; squally wind.

	Тня	ERMOMETE	er Readu	NGS.		
Date.	Maxi	mum.	Mini	mum.	Weather.	
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7-8 EDWARD VII., A. 1908
MAXIMUM and Minimum Temperatures, &c.—Continued.

	Тн	ERMOMETI	ER READI	NGS.					
Date.	Maxii	mum.	Minimum.		Weather.				
	6 a.m.	6 p.m.	6 a.m.	6 p.m.					
1907.	0	0	0	0					
April 16  17  18  20  21  22  23  24  25  26  27  30  May 1  3  4  5  10  11  12  13  14  15  16  17  18  19  21  22  33  4  5  10  11  12  13  14  15  16  17  18  19  20  21  22  23  24  25  26  27  28  29  30  31  June. 1  21  22  23  24  25  26  27  28  29  30  31  4  5  6  7  28  29  30  31  4  5  6  7  28  29  30  31  4  5  6  7  28  29  30  31  4  5  6  7  28  29  30  31  4  5  4  5  10  11  12  13  14  15  16  17  18  19  21  21  22  23  34  35  36  37  38  39  30  31  40  31  40  40  50  30  31  40  30  31  40  40  50  40  40  50  40  40  50  40  40  50  40  40  50  40  40  50  40  40  50  40  40  50  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40  40	60·0 59·1 51·9 52·0 50·2 54·8 59·8 60·0 62·0 43·8 53·8 53·8 51·9 52·0 60·0	47.7.5 37.5 38.8 43.3 562.5 45.0 33.7 41.6 39.8 45.6 42.8 45.6 42.0 42.0 42.0 42.0 42.0 42.0 42.0 42.0	26.8	20.8 27.9 31.4 33.7 24.4 20.4 21.2 20.9 25.7 19.2 20.9 25.7 20.5 21.0 21.0 21.0 21.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0	Cloudy; light snow. Fair; flicker; varied thrush. Cloudy, snow; white crowned sparrow; Bohemian wax- Cloudy. Cloudy. Fair, Fair; sperfect day. Fair; snow. Cloudy. Cloudy. Cloudy. Cloudy. Cloudy. Fair. Fair. Cloudy; rain and snow. Cloudy; rain and snow. Fair. Cloudy; rain and snow. Fair. Cloudy; rain and snow. Fair. Cloudy; rain and snow. Fair. Cloudy; swallows; frogs piping. Cloudy; light rain; river rising. Cloudy; butterflies. Fair; light rain. Cloudy; Audubon's warbler. Cloudy; rain and snow; juncos building. Cloudy; rain and snow; Cloudy; rain and snow; Cloudy; rain and snow; fly catchers. Cloudy Cloudy; chipping sparrows. Cloudy Cloudy; chipping sparrows. Cloudy; light rain. Cloudy; light rain. Cloudy; light rain. Cloudy; light rain. Cloudy; light rain. Cloudy; river high and muddy. Fair; frost. Cloudy; rain. Cloudy; river high and muddy. Fair; frost. Cloudy; rain. Cloudy; river high and muddy. Fair. Cloudy; rain. Cloudy; rain. Cloudy; rain. Cloudy; rain. Cloudy; rain. Cloudy; rain. Cloudy; rain. Cloudy; rain. Cloudy; rain. Cloudy; rain. Cloudy; rain. Cloudy; prown bats				

	Тня	ERMOMETE	R READI	NGS.					
Date.	Maxi	munı.	Minimum.		Weather.				
	6 a.m. 6 p.m.		6 a.m.	6 p.m.					
1907.	0	o	۰	۰					
June 15	54.8	66.5	36:7		Fair ; rain.				
16	57:0	58.6	42.8	43.4	Cloudy. Fair.				
" 17 " 18	56.8 63.0	68·1 71·0	40°5 34°8		Fair; many flowers in bloom.				
11 18 11 19	66.0	71.0	39.2		Fair.				
11 20	64.2	51.0	41.8		Cloudy; rain.				
21	44:3	49.8	34.4		Cloudy				
22	46.0	53.0	38 3	38.3	Cloudy.				
41 23	52 0	69:6	30.3		Fair.				
" 24	66.0	73.3	45.9		Fair; beautiful day.				
11 25 126	70·8 76·3	81°4 81°9	39·1 43·2	43.7	Fair; perfect day; river very high.				
n 20				Cloudy; thunder; light rain.					
28	60.2	65.4	44.7		Cloudy; rain.				
4 29	24.0	59.3	42.0		Cloudy				
n 30					Cloudy "				



# PART VII

# YUKON TERRITORY



# YUKON TERRITORY.

No. 1.

### REPORT OF THE ACTING COMMISSIONER.

Dawson, Y.T., May 8, 1907.

The Hon. Frank Oliver,
Minister of the Interior,
Ottawa, Ont.

SIR,—I have the honour to submit the report of the Yukon Territory for the nine

months ending March 31, 1907.

The production of gold in the Territory, as taken from the official returns, for the nine months ending March 31, 1907, was 220,319 40 ounces; at \$15 to the ounce, which is the valuation fixed for royalty purposes, the value would be \$3,304,791.05. This, however, is below the actual value, but must be used for purposes of comparison. For the last nine months the gold production has been less in proportion than during any similar period since 1898. This is due to the fact that nearly all the claims on Bonanza, Eldorado and Hunker creeks have been worked to such an extent by comparatively primitive methods, that it is no longer profitable to continue working them except by the introduction of a water system and the installation of dredges. A vast number of the claims on these creeks, and on the hillsides adjoining, have been acquired by purchase by the Yukon Consolidated Gold Fields Company.

### DREDGING.

This company have installed three large dredges on lower Bonanza, and will have them in operation during the summer season of 1907. They are also constructing enormous ditches and flumes for the purpose of bringing about 5,000 miner's inches of water from the Twelvemile river, a tributary of the Yukon, to the gold fields of Bonanza and Hunker. The proposed work will necessitate the construction of ditches and flumes some fifty miles in length. They have also installed on the Little Twelvemile river, a power plant, to be operated by gravity water, which will provide by electricity the power to operate the dredges on Bonanza. This will enable the company to operate large tracts of ground, which are not sufficiently high grade to be worked profitably by individual miners. The company are also constructing a large dam at No. 57 above Discovery on Bonanza creek; which, when completed, will store 350,000,000 gallons of water. The difficulty in the past has been that the snow melts on the hills during the latter part of April and early in May, and there is a surplus of water for a few weeks, but by June 1, generally, there is not sufficient for hydraulic work on the hills. The construction of this dam will conserve the water for a long period, and enable work to be carried on during the dry season, usually June, July and August. The magnitude of the work of this company can hardly be overestimated, and when they have their ditch constructed and in full operation, the gold produced will be enormously increased, although I do not look forward to this result before the season of 1909.

The operations of the Canadian Klondyke Mining Company on Bear creek, where a large dredge has been at work for the last two seasons, have demonstrated that mining by this method can be successfully carried on.

25-vii-1₂

Bonanza Basin Gold Dredging Company operated a dredge at the mouth of the Klondyke river, with such satisfactory results that they intend, I understand, installing another one early this season.

The Lewes River Dredging Company, which has operated on Bonanza for the past five years, was very successful and will continue to work.

The Ogilvie dredge was engaged during the summer months at work on the submerged bed of the Klondyke river near its mouth. Arrangements have been made to transport this dredge to some claims on Indian river, where it will work during the summer of 1907.

The Fortymile Dredging Company, which installed a dredge on that river late in the season, will begin work as soon as the ice has gone.

The practicability of dredging for gold will be thoroughly demonstrated during the season of 1907, and if successful, in view of the conditions of the frozen ground, then we may expect a tremendous development along these lines.

#### INDIVIDUAL MINING.

Considerable individual mining has been carried on at Granville, Quartz, portions of Dominion and Hunker, during the present winter with, it is believed, considerable success. It was felt that every effort should be made to assist and encourage the opening up of new creeks for the individual miner, and the local government expended a considerable sum in the purchase of two Cameron pumps and a boiler to enable the miners of Duncan creek, in the Stewart River district, to sink to bed-rock and cross-cut the creek. It had been found that the water could not be successfully handled except by powerful pumps. The work this season was not altogether satisfactory, and it will require another winter's work to demonstrate the possibilities of this creek. The claim owners who were engaged in doing the representation work on one claim, are disappointed but by no means discouraged, and it is thought that next winter will thoroughly decide the value of this creek.

Considerable work was done in placer mining in the Salmon River district, notably on Livingstone creek, during the last season, and prospecting and mining on a smaller scale in the Kluane district. There has been great activity in the southern end of the Territory in quartz and copper. Many properties have been bonded, and it is confidently expected that considerable capital will be introduced and the enormous resources of this portion of the Territory thoroughly developed.

### YUKON PLACER MINING ACT.

The Yukon Placer Mining Act has been in operation a sufficient length of time to enable us to appreciate the value of the present code. There may be occasion for some amendments and modifications, and at the next session of the Yukon Council the matter will be thoroughly gone into, and recommendations made that will tend to remove any cause for friction, and will make the Act as workable as possible, both in the interests of the individual miner and of the large companies now investing so heavily in the Territory.

#### YUKON COUNCIL.

The Yukon Council met on July 5, and prorogued on July 18. Fourteen ordinances were passed in connection with the local administration, and other necessary business transacted. The revenue of the Territory for the nine months ending March 31, was \$336,279.22, and the expenditure \$309,234.79.

#### SCHOOLS.

The school system has been maintained in the same high state of efficiency as in the past, and has always given the greatest satisfaction to the people of the Territory.

#### ADMINISTRATION OF JUSTICE.

Good order and the absence of crime have marked the nine months just closed, due to the splendid service of the Royal Northwest Mounted Police and the prompt and efficient administration of justice.

#### GENERAL.

There is a feeling of optimism throughout the Territory, based on the splendid outlook for the future, which I feel cannot fail to be fully realized.

Reports are forwarded herewith from the Comptroller, Gold Commissioner, Assistant Gold Commissioner, Crown Timber and Land Agent and Director of Surveys.

In conclusion, I desire to thank the officials connected with the administration for their very efficient and painstaking service rendered, as in the past, with the greatest diligence and courtesy.

I have the honour to be, sir,

Your obedient servant,

J. T. LITHGOW,

Acting Commissioner.

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#### No. 2.

### REPORT OF THE GOLD COMMISSIONER.

Dawson, Y.T., April 19, 1907.

J. T. LITHGOW, Esq.,

Acting Commissioner of the Yukon Territory, Dawson, Y.T.

SIR,—During the nine months ending March 31, 1907, forty-seven protests have been issued by the clerk of the Gold Commissioner's Court.

This is a slight increase over the previous year, in which fifty-three protests were issued.

The increase is due in the first place to the large number of locations recently made in outlying creeks with a view to joining groups of claims together for dredging purposes, the general opinion prevailing that the creeks formerly staked and found not of sufficient value to work under the ordinary placer mining methods, will carry sufficient gold to work profitably if worked by a dredge. Secondly, owing to the changes in the Placer Mining Code from the mining regulations in force prior to August 1, last, a number of new questions have arisen for consideration that are not settled by the cases heard under the old regulations.

Only one case has been heard since August 1, last, under section 60 of the Placer Mining Code, and the result has been unsatisfactory. In the first place, no provision

has been made in the Act for any procedure for hearing a dispute under this section; and secondly, there is no provision for enforcing a judgment given by the arbitrators; and thirdly, the arbitrators being inexperienced in hearing disputes, do not take proper notes of the evidence, and the result is that the record is in such shape that it is impossible for either party to appeal if they desire to do so. In the case that was heard the arbitrators were appointed and the parties appeared before them, but they did not take down notes of the evidence, and after they gave their decision it was found there was no means of enforcing the judgment, and the whole matter remained a nullity, as the parties who thought they were not properly treated would not adhere to the arbitrator's decision, and as far as I can learn, nothing further has been done in the matter. Considerable complaint was made at the same time over the costs of the arbitrators.

To my mind, the settling of disputes under this section is costly, cumbersome and unsatisfactory.

I have the honour to be, sir,

Your obedient servant,

E. A. SENKLER.

Gold Commissioner.

### No. 3.

### REPORT OF THE ASSISTANT GOLD COMMISSIONER.

Dawson, Y.T., April 29, 1907.

The Acting Commissioner, Yukon Territory, Dawson, Y.T.

SIR,—I have the honour to submit herewith the financial report of the Gold Commissioner's office, at Dawson, for the period extending from July 1, last, to March 31, last, which embodies the revenues collected at this office from mining dues during the said period, and also the revenues received at this office during the said period from the offices of the Mining Recorders for the Duncan and Sixtymile mining districts of the Yukon Territory.

The statement in question shows that the total receipts of mining dues amount to \$105,048.30, which is considerably in excess of the receipts for the corresponding period of the fiscal year ending June 30, 1906.

The work of this office has been increasing during the period of nine months ending on the 31st ultimo, and with the reduced staff, it has been at times impossible to keep up the work, especially during the summer months of 1906.

The Yukon Placer Mining Act of 1906, which came in force on August 1, 1906, has brought about an increase of work in connection with the provisions regarding the enlargement of the size of claims; and also regarding the grouping of claims. On the other hand, the coming into force of the said Act has done away with the necessity of certificates of work and free miner's certificates.

The returns of the Mining Recorder for the Duncan mining district have kept up about the same as during the previous year, and those of the Mining Recorder for the Sixtymile mining district have been about the same as they were prior to the abolition of the said office on January 31, 1905, for the corresponding months.

The returns of the offices of the Assistant Gold Commissioner at Whitehorse, and of the Mining Recorders for the Kluane mining district and the Conrad mining

district have been forwarded to the Department of the Interior direct from Whitehorse during the period herein above-mentioned, and, therefore, there is no occasion for me to make any other reference than this to the said returns.

During the said period of nine months ending March 31, last, the following

Interior, viz.:-

1. Lease No. 38, issued on March 17, 1903, in favour of Mr. Andrew W. McConnell, covering a location situated on the right limit of the base-line of Indian river, in the Dawson mining district, two miles in length by one mile in width, cancelled on

October 15, last.

2. Lease No. 43, issued on November 5, 1902, in favour of the Klondike Consolidated Gold Fields, Limited, of London, England, covering a location situated on the right limit of the Stewart river, and having a length of about five miles, more or less, commencing at a point about five and three-quarter miles below the McQuestion river, and extending thence down stream the above-mentioned length, cancelled on March 1, last.

No hydraulic mining leases were issued by the Department of the Interior during

the said period.

I have the honour to be, sir,

· Your obedient servant,

F. X. GOSSELIN,

Assistant Gold Commissioner.

## RECAPITU

# FINANCIAL STATEMENT of the Gold Commissioner's

	Free Miner's Certificates.		Renewals.	Relocations.	Placer— Registered Documents.	Placer— Certificates of Partnership.	Placer— Certificates of Work,	Abstracts,	
	8 cts.	\$ cts.	. \$ cts.	\$ ets.	\$ cts.	\$ cts.	\$ ets.	\$ cts.	
Dawson	10,402 75	18,270 00	38,645 00	9,160 00	8,886 00	254 00	1,378 00	74 75	
Clear Creek	33 50		30 00	40 00	17 00	4 00	6 00		
Duncan	476 25	230 00	4,270 00	720 00	537 00	44 00	126 00		
Sixtymite	86 75	1,130 00	1,170 00	280 00	451 50	8 00	46 00		
Advance Deposit									
	10,999 25	19,630 00	44,115 00	10,200 00	9,891 50	310 00	1,556 00	74 75	

## LATION.

Office for the Nine Months ending March 31, 1907.

Amended Applications.	Water Grants.	Hydraulics,	Quartz Records.	Quartz – Registered Documents.	Quartz—Certificates of Work.	Quartz—Cortificates of Partnership.	Quartz— Lieu of Assessments.	Quartz—Certificates of Improvement.	Quartz— Acreage.	Advance Deposit.	Grand Total.
\$ cts.	\$ ets.	\$ ets.	\$ ets.	\$ cts.	\$ ets.	\$ cts.	\$ cts.	\$ ets.	\$ ets.	8 ets.	8 cts.
30 00	1,130 00	1,764 50	1,125 00	387 50	467 50	35 00	100 00	60 00	1,254 32		
	10 00					,					
										1,907 98	
30 00	1,140 00	1,764 50	1,125 00	387 50	467 50	35 00	100 00	60 00	1,254 32	1,907 98	105,048 30

# COMPARATIVE STATEMENTS.

RETURNS, Gold Commissioner's Office.

	Year ending June 30, 1906.	Nine months ending March 31, 1907.	Increase, 1907.	Decrease, 1907.	Net Decrease.	
	\$ ets.	§ ets.	\$ cts.	ŝ ets.	\$ cts.	
Free miner's certificates. Placer grants. Renewals. Relocations Registered documents—placer. Certificate of partnership "work. Abstracts Amended applications. Water grants. Hydraulics. Quartz records "registering documents. "certificate of work. "partnership "lieu of assessment. "certificate of improvement. "acreage. Advance deposit. No. 1 Hester.	$\begin{array}{c} 25,578 \ 34 \\ 7,515 \ 00 \\ 46,710 \ 00 \\ 8,940 \ 00 \\ 7,149 \ 50 \\ 586 \ 00 \\ 9,396 \ 00 \\ 40 \ 50 \\ 00 \ 905 \ 00 \\ 6,318 \ 19 \\ 2,265 \ 00 \\ 815 \ 75 \\ 985 \ 00 \\ 128 \ 00 \\ 400 \ 00 \\ 22 \ 50 \\ 705 \ 50 \\ 1,922 \ 98 \\ 175 \ 00 \end{array}$	,		14,579 09 2,595 00 2,595 00 7,840 00 4,553 69 1,140 00 428 25 517 50 93 00 300 00 15 00 175 00		
	120,563 26	105,048 30	16,997 57	32,512 53	15,514 96	

INSTRUMENTS Issued during the Fiscal Nine months ending March 31, 1907.

İ		(June only.)			
Quartz Acreage.	<u>21</u>	:	:	:	1.52
Quartz— Certificates of Improvement.	24	<u>-</u> -	:		ह
Ouritz- Lieu of Assessment.	-	:	:	:	
Certificates of Partnership.	14	:	:	:	1
Certificates Overtificates of Work.	180	 :	:	- :- :	180
Quartz— Registered Documents.	139	:	:	:	130
Quartz Records.	213	_ <del>.</del>	:	· :	213
Hydraulics.	ŝ.	:	:	:	1 00
Water Grants.	61		:	:	5
Amended serions.	9	:	:	:	9
Abstracts,	10	:	\$1	:	[-
Placer— C'ertificates of Work.	712	<i>3</i> 0	93	83	831
Placer— Certificates of Partnership.	104	G1	22	च	132
Placer— Registered Documents.	3,207	53	248	161	3,621
Relocations.	916	771	72	82	1,620
Renewals.	2,893	ော	330	88	3,309
Placer Grants.	1,827	:	23	113	1,963
Free Miner's Certificates.	1,747	00	100	14	1,869
	Dawson	Clear Creek.	Duncan	Sixtymile	Totals.

7-8 EDWARD VII., A. 1908

FINANCIAL STATEMENT of the Gold Commissioner's Office from July 1, 1906, to March 31, 1907.

	Amount.	Totals.
Receipts.	\$ ets.	\$ cts
To Free Miner's Certificates		10,402 75
To Grants. Renewals. Relocations Registered Documents. Certificates of Partnership. " Work Abstracts. Amended Applications.	1,378 00	50 005 52 52
To Records Certificates of Work. Partnership Registered Documents. Lieu of Assessment Certificate of Improvements Crown Grants Acreage	1,125 00 467 50 35 00 387 50 100 00 60 00 1,254 32	76,697 75
Sundry Accounts.		
To Water Grants Advance Deposit Account	$\begin{array}{c} 1,130 \ 00 \\ 1,907 \ 98 \\ 1,764 \ 50 \end{array}$	4,802 48
Clear Creek.  To Free Miner's Certificates Relocations Renewals Registered Documents—Placer Certificates of Work "Partnership Water Grants	33 50 40 00 30 00 17 60 6 00 4 00 10 00	140 50
Duncan.  To Free Miner's Certificates . Placer Grants Renewals. Relocations Certificates of Work — Placer Partnership " Registered Documents "	476 25 230 00 4,270 00 720 00 126 00 44 00 537 00	
Sixtymile.  To Free Miner's Cert ficates. Placer Grants. Relocations. Renewals. Certificate of Work—Placer Registered Documents " Certificates of Partnership—Placer.	86 75 1,130 00 280 00 1,170 00 46 00 451 50 8 00	6,403 25 3,172 25
Disbursements.		105,048 30
By Receiver General  Gold Commissioner's Suspense Account  Balance Account	103,016 07 109 25 1,922 98	105,048 30

Certified true and correct.

F. A. H. FYSH, Accountant.

# No. 4.

# REPORT OF THE COMPTROLLER.

Dawson, Y.T., April 10, 1907.

J. T. LITHGOW, Esq.,

Acting Commissioner of the Yukon Territory, Dawson, Y.T.

SIR,—I have the honour to submit my report for the fiscal nine months ending March 31, 1907.

The expenditure under the vote 'Administration of the Yukon' through the Department of the Interior, disbursed through my office, was \$124,299; statements, with vouchers, being forwarded to the department at the end of each month.

The local revenues and expenditures of the Yukon Territory for this period were: revenue, \$336,279.22; expenditure, \$309,234.79, administered through my office; quarterly statements, with vouchers, being sent to the Auditor General as required by order in council. I attach a copy of the balance sheet on March 31, 1907.

It was not considered advisable to change the fiscal year in the management of the local affairs of the Yukon Territory, as it is much more convenient to hold meetings of the Yukon Council during the month of July, or August at the latest, when the business of the previous fiscal year can be wound up and presented to the council; consequently there is a difference between the Dominion fiscal year ending March 31, and the local fiscal year ending June 30, as formerly, of three months.

The disbursement on account of the Department of Justice was \$20,859.27, for services in connection with this Territory, monthly statements being forwarded, with

vouchers.

The expenditure on account of the Department of Indian Affairs, for the relief of sick and destitute Indians, &c., was \$2,496.39, and for schools, \$2,250.

The management of the expenditure of the Department of Public Works 'buildings' has, as heretofore, been vested in the Superintendent of Public Works and myself; the expenditure was \$60,696.56.

The royalty collected in the Territory for the nine months was \$82,622.42,—Dawson, \$80,530.38, and Whitehorse, \$2,092.04. There was nothing collected at Fortymile.

The receipts from free certificates issued to exporters of gold from Alaska were \$215.50.

The revenue from these sources was forwarded to the credit of the Receiver General, drafts being sent to the department weekly, and statements monthly.

The revenue from the sale of the Yukon Territorial Court Law stamps was \$3,065.10, from Mining Court stamps, \$342.75; drafts and statements being sent to the Department of Inland Revenue.

Monthly statements of the revenue received in the offices of the Gold Commissioner and Crown Timber and Land Agent have been checked each month as formerly, and the returns forwarded to the Department of the Interior. The suspense account in the Gold Commissioner's office has been checked and the cheques countersigned in payment of withdrawals.

The management of the affairs of the City of Dawson has been vested in my office.

A copy of the balance sheet on March 31 is attached hereto.

Since January 1, the services of the Assistant Tax Collector have been dispensed with, the city office having been transferred to my office.

I have the honour to be, sir,

Your obedient servant.

G. I. MACLEAN,

Acting Comptroller.

# No. 5.

# REPORT OF CROWN TIMBER AND LAND AGENT, DAWSON.

Dawson, Y.T., May 1, 1907.

J. T. LITHGOW, Esq.,

Acting Commissioner of the Yukon Territory, Dawson, Y.T.

SIR,—I have the honour to submit my report for the nine months ending March 31, 1907, attached to which you will find

Statement of revenue in the Timber Branch,

Statement of revenue in the Lands Branch,

Statement of Timber and Hay Permits issued.

The revenue has increased, over the same period of last year, in the Timber Branch \$1,129.07; in the Lauds Branch, \$232.49,—\$1,361.56.

During the above period \$1,881.03 was paid in on account of the purchase of Dominion lands, \$1,534.31 on account of coal lands and survey fees therefor, and \$105.15 on account of the purchase of town lots.

There is not much demand for Dominion lands, and the availability of these will hereafter be taken advantage of only by those whose vocation makes their residence on the land a necessity, the cultivating of the land being a profitable side issue. The farms already in cultivation in the vicinity of Dawson are quite capable of supplying the present market for products of agriculture. Chicken raising as an industry has developed considerably of late years. Ranch eggs sell at \$3 a dozen in the winter and \$2 in the summer. The first crops of light vegetables, such as lettuce, radishes and onions, are raised in greenhouses, and are usually on the market by about Easter. A number of farms along the Klondike river last season suffered as a result of the high water carrying and depositing a heavy sediment over acres which had been seeded, and again, later, it was found that worms and insects had invaded entire crops. In view of these difficulties and the fact that miles of the Klondike will soon be dredged for gold, the Klondike is being abandoned by the farmer. The best farming locations in the neighbourhood of Dawson are directly across the river, at Sunnydale and West Dawson, where the ground is high.

As the figures show, the sale of coal lands figures largely in the revenue. There is a boom in coal lands and a large revenue will be derived from this source during the current year. Coal mines are now being worked on Coal creek, below Fortymile, at Five Fingers, at Tantalus and at Tantalus Butte, at which latter place Mr. C. E. Miller, the discoverer, claims to have the best coal yet found in the Yukon Territory. Mr. Miller also discovered the Five Fingers mine and the Tantalus mine. All the steamers on the Dawson-Whitehorse run will consume coal this season, with the exception of the three new boats to be operated by the White Pass & Yukon Route, which also will burn coal eventually. Thousands of tons of coal will be placed on the market this season.

Homestead regulations were adopted by order in council dated July 23, 1906, which came into force on January 2, last, but owing to the fact that we have only now received advice to this latter effect, the several applications made to this office for permission to homestead were not dealt with.

There are three saw-mills operating in Dawson district at the present time, all of which are located in Dawson and all are run by steam-power. In addition to these there is a mill on the Twelvemile river, operated by the Yukon Consolidated Gold Fields Company, at which they manufacture the lumber required by them for mining purposes. From this the department receives no revenue.

The total sales of the three mills during the nine months are as follows: 1,624,689 feet of lumber, 44,944 railway ties, 602\(^2_4\) cords of wood.

The average price now obtained for all kinds of lumber is \$40 per thousand feet B.M.

The new system of issuing permits for the cutting of saw-logs seems to work satisfactorily. Woodmen are enabled to cut small patches of logs which they find near their wood camps, and thus timber is saved which would otherwise be left or cut up into cordwood. The timber berths now in existence are getting to be pretty well denuded of timber.

Wood for use on steamboats cannot be got less than a distance of two miles from the Yukon, and the necessity of going further back is opportunely relieved by the advent of coal. Wood is getting to be very scarce at a distance from Dawson which would pay, and in the near future wood will likely be entirely displaced by coal for fuel purposes. I believe there will be sufficient coal mined this season to operate all the steamers, as well as supplying Dawson with fuel.

A great portion of the Dawson waterfront was relinquished by the lessees last year, but owing to the large shipments of coal which are to be made to Dawson this summer and in future, nearly all of that abandoned has been taken up for the purpose of erecting coal docks thereon. No less than 750 feet of frontage has been applied for, for this purpose, whilst in Dawson and Klondike City 550 feet had previously been taken up and put to the same use.

As you are aware, this office was placed in my charge last August, thus leaving me in the dual capacity of Assistant Gold Commissioner and Crown Timber and Land Agent. This was done by the Commissioner, under instructions from the Minister of the Interior. Although there is a considerable amount of work in connection with the administration of this office, all the clerical work, accounting and correspondence has been attended to by one clerk, Mr. W. F. Povah, since last August, and the inspection work has been done by one inspector. The staff has been steadily decreased from a total of seven to one clerk in the office, and one timber inspector, under my supervision, creating a saving to the department of over one thousand dollars per month.

Your obedient servant, •
F. X. GOSSELIN,

Crown Timber and Land Agent.

## CROWN TIMBER BRANCH.

Date.	Royalty.	Timber Permits.	Seizures.	Hay Permits.	Coal Royalty.	Total.
1906. July. August. September. October. November. December.	\$ cts. 493 86 1,031 94 2,167 47 1,958 85 162 32 160 42	\$ cts.  881 30 693 93 1,348 84 1,910 75 1,318 00 758 75	\$ cts. 54 50 	\$ cts.	351 S5 165 49	\$ cts. 1,534 66 1,725 87 3,912 41 4,117 60 1,692 81 925 67
January	277 57 247 37 750 84 7,250 64	61 25 290 00 257 00 7,549 82	68 50 26 00 494 75	105 00		407 32 537 37 1,063 84 15,917 55

F. X. GOSSELIN, Crown Timber and Land Agent.

# DOMINION LANDS BRANCH.

Date.	General Sales.	Rentals.	Registration Fees.	Survey Fees.	Total.
July August September October November December	\$ cts. 189 5 1,344 81 20 00 1,581 38 39 60 45 11	\$ cts.  8 25 52 66  718 98 5 00	2 00 2 00  8 50		\$ cts. 191 59 1,355 06 72 66 1,589 88 758 58 72 11
January. February. March		928 23	 	100 00	928 28 2 00 534 75 5,504 91

# F. X. GOSSELIN, Crown Timber and Land Agent.

# PERMITS ISSUED AT DAWSON DURING THE NINE MONTHS, JULY 1, 1906, TO MARCH 31, 1907.

No.	B. M. Logs.	House Logs.	Cordwood.	Hay.
6 1 101 2 17	155,000		10.90	71 tons

F. X. GOSSELIN, Crown Timber and Land Agent.

# No. 6.

# REPORT OF THE DIRECTOR OF SURVEYS.

DAWSON, Y.T., April 15, 1907.

# J. T. LITHGOW, Esq.,

Acting Commissioner, Yukon Territory, Dawson, Y.T.

SIR,—I have the honour to submit the following report of the operations of the Survey Office for nine months ending March 31, 1907.

Mr. Genest (draughtsman) was employed in this office until August 31, since that time Mr. Gibbon, D.L.S., and myself have been the only members of the staff.

In August and September surveys of base lines, under the code, of the following creeks were made by Mr. Gibbon: Guysboro off Klondike, Belcher off Klondike, Rabbit off Klondike, 20 Pup off Hunker, 21 Pup off Hunker, Hattie Gulch off Hunker, 37 Pup off Hunker.

These base line surveys include surveys of the end boundaries of the claims located on the creeks, and the system has proven very satisfactory. While these surveys are somewhat more expensive, much more information as to location of claims is obtained, and double staking of the same ground is largely prevented.

On account of the office staff being so reduced Mr. Gibbon has considerable field-work for which returns have not been made, namely, the following surveys:—

Clear Creek base line (spring, 1905).

Photo-topographical survey, Klondike watershed (1905).

Barker Creek base line (spring, 1906). Traverse 40 miles Stewart river (1906).

Plans of the following surveys were filed in this office during these months, and include the surveys made by surveyors in private practice in the Territory:—

Group lots	12
41 / 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10
Advertised placer claims	13
Base lines	7
Subdivisions	
Reference traverse	

I have the honour to be, sir,

Your obedient servant,

C. W. McPHERSON,

Director of Surveys, Y.T.

# No. 7.

## REPORT OF THE ASSISTANT GOLD COMMISSIONER, WHITEHORSE,

WHITEHORSE, Y.T., April 29, 1907.

J. T. LITHGOW, Esq.,

Acting Commissioner, Dawson, Y.T.

SIR,—I beg to submit the following report of the Whitehorse district during the past fiscal year.

Only since July 1, last, has the Whitehorse division of the Whitehorse district

made any real advance towards becoming a mining camp.

During the past summer Mr. Byron White, of Spokane, started work on the Pueblo and Carlisle claims and met with such success that the Grafter, Arctic Chief and Valerie claims have changed hands and are now being worked with most encouraging results. In addition to the above Col. W. S. Thomas has, on behalf of eastern capitalists, purchased about four hundred claims, including some of the best properties on the range. Col. Thomas is now arranging to spend a very considerable amount in development.

The prospects for this division are now brighter than ever before, and it is now practically assured that, within a very few years, this division will be an important

factor in the production of copper.

The Big Salmon division of the Whitehorse district has produced about \$70,000 25—vii—2

in gold during the past season, and promises to equal this for a few years to come at least. In this division Summit, Cottoneva and Livingstone creeks are all producing.

The Nisutlin division has not, up to the present, developed anything of value.

Not more than ten men spent last winter in this division.

The Kluane district has produced about \$20,000 in gold, but nothing new has been developed in placer. Several most promising copper areas have been discovered and there is little doubt that a railway through that district would develop many valuable copper mines.

In the Conrad district about \$225,000 was spent in the development of silver gold

properties, with good results.

Whitehorse Office

Valuable ore in considerable quantities has been struck on the Montana, Vault,

Venus and Big Thing claims, also on the T. M. Daulton properties.

Between 500 and 600 claims were recorded in the Watson division, and about \$20,000 spent in development. Ten tons of ore from the Tally Ho group netted \$46 per ton over freight and smelting charges.

The following will show the fees collected in the different offices since July 1, last, with the exception of the Kluane returns for July, 1906, we having no copy of

the Kluane return for that month:

Whitehorse Office—		
Timber	\$ 437	37
Land	1,580	14
Acr ge and Crown grants	519	S4
Gold royalty	2,092	04
Free miner's certificates	1,105	50
Placer grants	200	00
Placer relocations	230	00
Placer renewals	1,980	00
Placer certificate of work	108	00
Placer certificate of partnership	10	00
Placer assignment fees	208	00
Quartz grants	4,340	00
Quartz certificate of work	285	00
Quartz certificate of partnership	22	50
Quartz payment in lieu of assessment	400	
Quartz registered documents	626	50
Total for Whitehorse office	\$14,144	89
Free miner's certificates	241	75
Guartz grants	1.710	
Quartz certificate of work	172	50
Quartz certificate of partnership	5	00
Quartz payment in lieu of assessment	200	00
Quartz registered documents	132	50
Total for Conrad office	\$2,461	75
Kluane Office—		
Placer grants	80	00
Placer relocations	570	00
Placer renewals	1,775	00
Placer certificate of work	142	00
Placer certificate of partnership	S	00
Quartz grants	90	00
·		
Total for Kluane office	\$2,665	00

The foregoing statement shows the total fees collected to be \$19,271.64 for nine months.

Your obedient servant.

L. T. BURWASH,

Acting Assistant Gold Commissioner.

No. 8.

# REPORT OF ACTING COMMISSIONER LITHGOW ON AGRICULTURAL PRODUCTIONS.

Dawson, Y.T., November 22, 1906.

Hon. W. W. B. McInnes,

Commissioner, Y. T.,

Russell House, Ottawa.

SIR,—Referring to a request of the department for a report on the agricultural productions of the Territory, I have the honour to submit that this Territory has made wonderful strides in the past few years in agricultural productions. It was considered in 1898 that it would be impossible to raise vegetables here, owing to the shortness of the summer, but the experiments of the last few years have shown us that we can produce nearly all the vegetables that are grown in other parts of the Dominion. The farming so far is principally confined to the river bottoms, where the soil is richer than on the hillsides. Native hay is largely grown, and the production the past season was about 200 tons, marketed in Dawson, which sold at \$60 a ton. There was also about 100 tons of native oats raised. This is cut green and used as fodder, and realized about \$75 per ton.

The production of vegetables for the past year, taken from the figures furnished

by the board of trade, is estimated as follows:-

Lettuce and radishes of a superior quality sufficient to amply supply the wants of the Territory; cabbage and cauliflower, 40 tons; turnips, 40 tons; carrots, 20

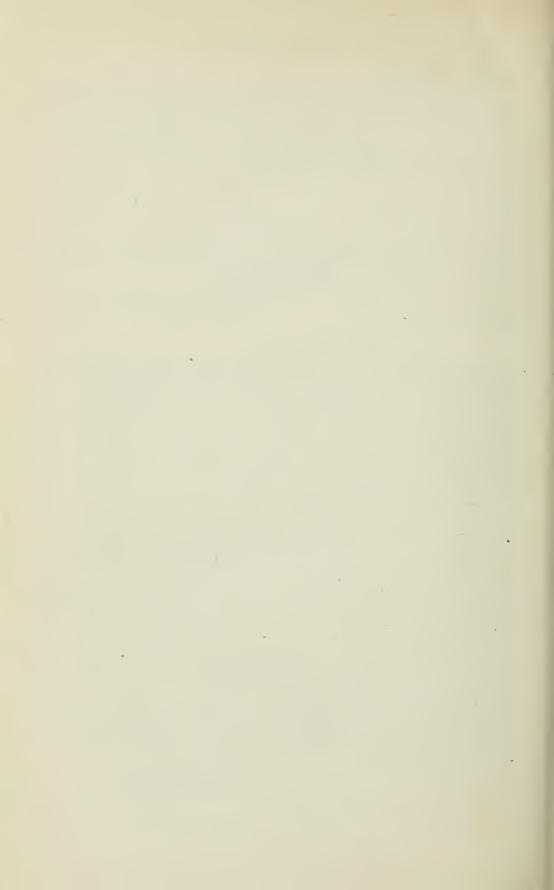
tons; beets, 15 tons; potatoes, 75 tons; celery, 1,200 dozen.

The home production of turnips, carrots, beets and celery is sufficient to supply all the local demands, and importations have ceased. The vegetables raised in the Klondike cannot be excelled, if equalled, anywhere else in the world in size and quantity. The forced growth through the summer under the never-setting mid-night sun allows no time for shrinkage or toughening in any way. All vegetables are free from pith, and are unmolested by any form of insect life or any other annoyance known to farmers in many other parts of the world. Many of the Dawson gardeners have stocked their cellars heavily, and will have turnips, potatoes, beets and celery for sale most of the winter. Some have extended greenhouses in which many vegetables are grown through the winter and early spring. Potatoes are grown most successfully in all parts of the Territory. They bring from 5 to 8 cents per pound on the Dawson market. Experiments are being made gradually with hardy grains, and doubtless the Yukon in time will grow far more of the supplies that it annually consumes than it has yet ventured to produce.

Your obedient servant,

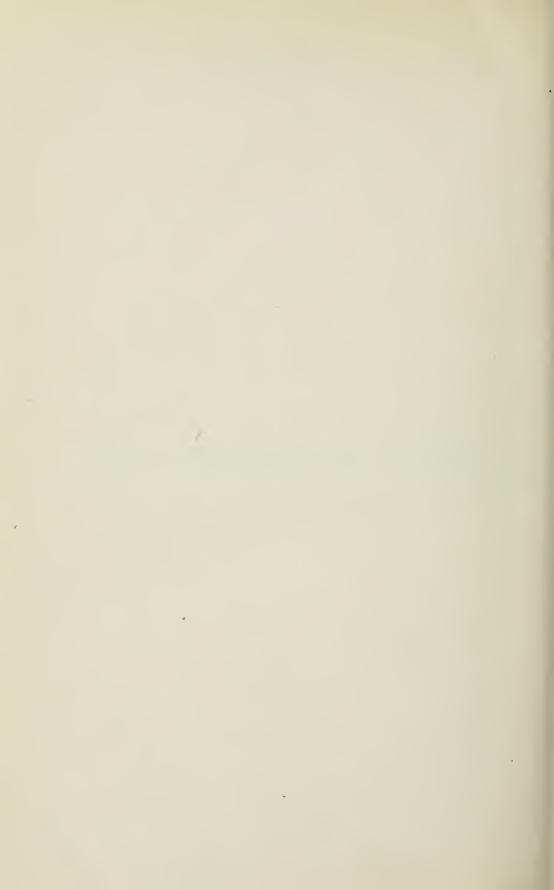
J. T. LITHGOW,

Acting Commissioner.



# PART VIII.

REPORT OF THE SUPERINTENDENT OF MINES.



# REPORT OF THE SUPERINTENDENT OF MINES.

DEPARTMENT OF THE INTERIOR,
OTTAWA, March 30, 1907.

The Hon. Frank OLIVER, P.C., M.P.,
Minister of the Interior,
Ottawa.

SIR,—I have the honour to submit herewith the annual report upon the conduct of the Mines Branch for the fiscal nine months ended March 31, 1907.

# MINERAL RESOURCES.

IRON ORE DEPOSITS.

## Field Work.

The field work on the iron ore deposits of Canada covered deposits in Nova Scotia, of the Thunder Bay and Rainy River districts of Ontario and the region along the Ottawa Valley on the Quebec side.

The field party in Nova Scotia was in charge of Dr. J. E. Woodman, Professor of Geology, Dalhousie College, Halifax, N.S.; that of the Rainy River and Thunder Bay districts was in charge of Mr. F. Hille, M.E., of Port Arthur, Ont.; and that along the Ottawa Valley was in charge of Mr. Fritz Cirkel, M.E., of Montreal, Que.

The following are the regions investigated by the different parties:-

Regions investigated by Dr. J. E. Woodman-

- 1. The Torbrook, Nictaux and Clementsport basins.
- 2. Some of the North Mountain trap occurrences.
  3. The deposits between Windsor and Truro.
- 4. Brookfield.
- 5. The Cobequid Mountain iron zone from De Bert river westward.
- 6. Arisaig.
- 7. Whycocomagh, in Cape Breton.
- 8. Barachois, in Cape Breton.

Regions examined by Mr. Hille-

The Matawin.

The Shebandowan.

The Atikokan.

The Loon Lake.

in the western part of Ontario.

Mr. Cirkel examined the iron ore deposits along the Ottawa Valley, a region extending from the city of Ottawa along the Ottawa river on the Quebec side for a length of over 100 miles, and from Ottawa along both sides of the Gatineau river to the town of Maniwaki, a distance of 83 miles, comprising a total area of approximately 900 square miles.

In addition several deposits were examined near Buckingham on the Liévre river,

and north of Grenville on the Ottawa river.

# Magnetic Surveys.

On instructions received from you to have a magnetometric survey made of the iron ore property of Black Lake and adjacent region, the services of Mr. Einar Linde-25—viii—1½

man, M.E., were engaged for this work. Mr. Lindeman proceeded to his field of operations on May 17 last, and after a survey of the Black Lake property, continued his survey over a region east of Thirteen Island lake, Thirty Island lake, Black lake, Norway lake, and some distance further in a northeast direction up to Pond Lily lake. Mr. Lindeman having reported that along the whole of this stretch of country only a few small pockets of magnetite of high sulphur content and of no commercial value were found, he was recalled on August 15, and instructed to proceed to New Brunswick to make a magnetometric survey of the Austin-Brook iron ore property near Bathurst, N.B.

This property proved on examination to be a valuable ore field, consisting of eight different deposits, one of 1,800 feet in length, one of 2,000 feet in length, and six other smaller deposits. Two vertical bore-holes 750 feet apart on the 2,000 foot deposit, which dips to the N.W. at an angle of from 50° to 60°, struck the foot wall at a depth of 162 feet in each case, showing in one case a width of the deposit of 85 feet.

An examination of the drill core proved the ore to be part magnetite and part

hematite, containing from 48 to 50 per cent of iron.

Mr. Lindeman returned from the field on December 1 and has since been occupied with the plotting and drafting of the magnetic maps.

# Monograph on Graphite.

The monograph on Graphite prepared by Mr. Fritz Cirkel and now in the press treats of the following subjects:—

The history, chemical and physical properties of graphite. Modes of occurrence in Canada and other countries. Origin, composition and qualities for commercial purposes. Determination of values by different methods. Statistics of production and prices, &c. Dressing and refining. Finally, the uses of graphite.

This monograph is copiously illustrated.

## ELECTRIC SMELTING OF IRON ORE.

The final report on the experiments made at Sault Ste. Marie under government auspices in the smelting of Canadian iron ores by the electro-thermic process is in the press and will be ready for distribution at an early date. The report contains a detailed statement of the work done and results obtained, of all measurements made, of the analyses of the pigs and slags produced and of the iron ores employed. To facilitate the comprehension of the text illustrations are given of the furnace employed, and changes made in its construction and of the machinery employed. Plans are given of two commercial electric furnaces, which have recently been patented. In an appendix a detailed account and description, with illustrations, are given of the recent inventions and improvements made in electric furnaces in Sweden, also an account by Professor Eichhoff, Professor of Metallurgy, of the Technical High School at Charlottenburg, Germany, of the advantages of the Heroult electric process of making high-class steel, and cost of production.

# Electric Smelting Plant in Canada.

The first electric smelting plant in Canada for the production of pig iron and later of high-grade steel and steel castings is at present under construction.

This plant will be located at Welland, Ont., on a piece of ground facing the Welland canal.

The first installation will consist of one 3,000 h.p. furnace of the latest type brought out by Dr. Heroult and his associates. This furnace is expected to produce 35 tons of pig iron per day, when not utilizing the gases produced by the reduction,

and 40 tons when the gases are used for preheating and reduction. The power will be furnished by the Ontario Power Co., of Niagara Falls, at a voltage of 12,000 volts, and then transformed to the required voltage.

This first furnace will be used for the purpose of demonstrating that pig iron can be commercially produced by the electro-thermic process even at such an unfavourable site as Welland, where the price of power is high and the nearest ore supply about 150 miles distant. Some of the ore used will be brought from Port Arthur, containing as high as 1½ per cent sulphur. Other ores of a very refractory nature will also be used, the intention of the promoters being to employ exclusively Canadian ores.

The first furnace will be followed by a second one of probably larger capacity. A Heroult steel furnace will be put down at the same time, and the entire production of the second furnace will be used for the manufacture of high-grade steel castings, which are at present not made in Canada, and also for a limited number of ordinary

steel castings.

The electrodes will be manufactured by the Heroult secret process, a plant with a

capacity of 18 electrodes per week being constructed.

The organization of this demonstrative plant is due to the efforts of Mr. R. Turnbull, Canadian representative of the Heroult processes and furnaces, and also to Mr. R. H. Wolff, American representative of same. These gentlemen, along with some friends also interested in the above processes, are investing their own private capital in the enterprise, thus proving that not only are they certain of the results that can be obtained by this new process, but are now leading the way for others by taking the first risk and building the first commercial plant.

# Electric Smelting Plant in United States.

At Baird, California, an electric smelting plant for the production of pig iron is at present under construction, and is expected to be in operation in May, 1907.

The first installation will be a 2,000 h.p. furnace with a guaranteed output of 20 long tons per 24 hours. If successful, this plant is to be enlarged to a capacity of 600

to 800 tons per day.

The ore which will be employed is a very rich magnetite, containing only a very small percentage of sulphur and phosphorus. The reducing agent will be charcoal, and for the production of the charcoal a plant has already been erected.

## TRIP TO COBALT.

In accordance with your instructions of November 28 last, to proceed to Cobalt and obtain information for a report showing the present and prospective output of the mines of the silver-cobalt ores in that locality, the report to contain also a statement of the methods by which the metals are extracted from the ore and the cost of the operations involved, I proceeded at once to Cobalt, where I visited all the important shipping mines for the purpose of obtaining the required information regarding output.

In order to obtain the information regarding the processes employed and cost of operations of extracting the metals from the ore, I visited the smelting works and head offices of the smelting companies in the United States, to which the cobalt-silver ores had been shipped for treatment, namely: The American Smelting and Refining Company, who have their smelting works at Perth Amboy, New Jersey, with head office at 71 Broadway, New York City. The Balbach Smelting and Refining Company, at Newark, New Jersey. The Orford Company, with head office at 43 Exchange Place, New York City.

I found that the American Smelting and Refining Company and the Balbach Smelting and Refining Company have no process for saving the cobalt, nickel and arsenic contents of the ore. The saving of the silver is effected by the use of lead ore

as collector. No detailed description of the process was, however, available, nor could anything be learned regarding costs of extraction.

A report entitled 'Report on the present and prespective output of the mines of the cobalt-silver ores of the Cobalt district,' giving a detailed statement of the information collected, was issued by the Mines Branch in December last.

# Chemical Laboratory.

The preparation of the final report on the experiments made at Sault Ste. Marie under government auspices in the smelting of Canadian iron ores required a large number of analyses of the pig iron and slags produced. On account of the pressing need of this work and the large number of specimens of iron ore sent in for analysis by the field parties engaged in the examination of our iron ore resources, it became necessary to employ a chemist for this work. Mr. Harold Axel Leverin, graduate of the Chalmerka Institute at Gottenburg, Sweden, in chemical engineering, formerly employed as chemist by the Lake Superior Corporation, Sault Ste. Marie, was appointed on July 1, 1906, as chemist of the Mines Branch. By the courtesy of the Director of the Geological Survey, Mr. Leverin was permitted to share the laboratory of Mr. M. F. Connor.

Mr. Leverin reports that his work since July 1 last, consisted in the analysis of 120 samples requiring 739 separate determinations. This work was done under very disadvantageous conditions, the facilities of the laboratory occupied by him being inadequate for accurate and rapid work.

A new laboratory is being fitted up for the Mines Branch and will shortly be completed. It occupies the entire top floor of the Thistle Building, Wellington street, and is partitioned into five rooms, office, laboratory, balance, crusher, store and sample rooms.

The crushing is effected by one Case's Jaw crusher, driven by a one-horse-power induction motor, which also supplies power for the blower. A Wetherhead's mill and an agate mortar grinder, the latter driven by a separate to horse-power induction motor, will be used for grinding.

Gas fuel is employed only for the distillation of water and for Bunsen burners, but for all ignition, fusions and high temperatures an electric furnace is employed, and for boiling and evaporating an electric hot plate is used which can be regulated from 100° to 400° C.

The use of electric power for heating is of great advantage in chemical work. Gas, on account of its impurities, considerably interferes with good results and is very destructive to platinum ware.

A special table has been constructed for electrolytical analyses and research work. The electric current at the required volts and amperes is supplied by a storage battery.

The new laboratory is equipped with the most modern labour-saving appliances and instruments, thus making it possible to obtain a maximum amount of work in combination with accuracy and speed.

### DOMINION OF CANADA ASSAY OFFICE.

During the fiscal year ended March 31, 1907, 20,695 84 ounces of bullion, valued at \$336,676.65, were received and assayed. These deposits were derived from the following sources:—

Source,	Deposits.	WEIG	Value.	
	2 op	Before melting.	After melting.	
Yukon British Columbia Northwest Territories. Ontario Alaska.	1	Oz. 5,901:55 14,582:66 178:94 9:74 ,22:95	Oz. 5,767 · 96 14,111 · 19 126 · 73 9 · 65 22 · 11 20,037 · 64	\$ cts. 99,183 73 234,896 40 2,118 65 125 68 352 19 336,676 65

Weight before melting	
Loss by melting	 658 .20

Loss percentage by melting 3.1803.

The following table shows the business done by the assay office since its establishment:—

Fiscal Year.	Deposits.	Weights.	Value.
1901-2 1902-3 1903-4 1904-5 1905-6 1906-7 9 months,	671 509 381 443 345 269	69,925·67 36,295·69 24,516·36 29,573·73 21,050·83 20,695·84	\$ cts. 1,153,014 50 568,888 19 385,152 00 462,939 75 337,820 59 336,675 65

The following is a statement of difference in value of assays between Seattle assay office and Dominion of Canada assay office from July 1, 1906, to March 31, 1907:

Value bars Se	eattle assay o	office		 	\$315,001	97
Value bars Do	ominion of C	anada as	say office	 	314,643	98

Balance in favour of Dominion of Canada assay office. \$ 357 99

N.B.—Owing to a regulation of the Seattle assay office that no bar of less weight than 1,400 oz. be accepted there is a bar of gold valued at \$22,032.67, being held in Dominion of Canada assay office on March 31, 1907.

# STATEMENT OF EARNING AND EXPENDITURE.

Deposits of gold	\$336,676	65
Value of sweeps and recovery of grains	461	26
Expenditure	10,046	58
reantage of net expenses to deposit 2:8469.		

STATEMENT of Expenditure made by Dominion of Canada assay office, Van	couver, B.C.,
from July 1, 1906, to March 31, 1907.	

· · · · · · · · · · · · · · · · · · ·		
Rent	\$1,575	00
Power and light	101	42
Gas and fixtures	177	55
Chemicals	22	95
Repairs and alterations	143	50
Water taxes	14	
Postage		00
Stationery and printing	18	
		60
Assayers' materials	~ ~	86
Melters' supplies		-
Telegrams		95
Freight and express	317	
Telephone	33	
Office supplies		53
Hardware	20	18
Premium on bond	534	50
Thos. McCaffry	1,458	31
J. B. Farquhar	1,141	66
G. Middleton	1,291	
A. Kaye	1,133	
D. Robinson	775	
Miss Tierney	548	
G. McCaw	150	
	340	
J. O. Sullivan		
T. Fitch	20	00
	\$10,046	58

The following is a statement of money received and expended by the Dominion of Canada assay office, Vancouver, B.C., to March 31, 1907, and shows the unexpended balance of the appropriation to be \$614.68.

Appropriation		
Total Expenditure to March 1, 1907	\$10,661 1 <b>0</b> ,046	26 58
	\$ 614	68

# Inventory of Gold, Proof Gold and Silver on hand March 31, 1907.

	Ounces.
Bar No. 268	4.38
Bar No. 269	12.83
Office bar No. 16	1,315.71
Clippings	1.04
Proof au. in solution	16.71
" on hand	3.21
Proof ag. (large disks)	82 .84
" (small disks)	22.65
" (bars)	168.50
Cornets	.39
Silver chloride, about	.60

# Inventory of Residues and Supplies on hand March 31, 1907.

11/3 barrels slag.

3 sets linings with stools and covers complete for No. 1 size furnace.

1 set lining, with stools and covers complete for No. 2 size furnace.

1 set lining with stools and covers complete for No. 42 size furnace.

3 sets linings with stools and covers complete for No. 7 size furnace.

48 graphite crucibles No. 10.

108 No. 16. 66 75 No. 30. 28 No. 40. 0 88 No. o o

8 graphite crucible covers No. 10.

66 66 11 No. 16. 22 66 44 No. 35.

66 6 lbs. pot. nitrate.

35 lbs. carb. soda.

11

60 lbs. borax glass.

Bone ash, about 50 lbs.

Cupels, about 9,000 lbs.

# Changes in the Staff of the Assay Office.

No. 50.

I regret to state that Mr. Thomas McCaffry resigned his position as manager of the assay office, to take effect on February last, to assume a more lucrative position as bank manager. It gives me pleasure to state that the efficiency of the Dominion of Canada assay office is largely due to the excellent judgment and management of Mr. McCaffry. The position vacated by Mr. McCaffry was filled by the promotion of Mr. G. Middleton, chief melter, who has been in connection with the assay office since its inauguration. Mr. Robinson was promoted on February 1 last, to the position of chief melter vacated by Mr. Middleton, and Mr. George McCaw was appointed as assistant melter and janitor to fill the position vacated by Mr. Robinson. Mr. McCaw resigned his position in March last, on account of ill health.

### OFFICE WORK.

Mr. Erik Nystrom has been occupied in preparing the material, making calculations and drawings for the final report on the electric smelting experiments at Sault Ste. Marie, and in carrying the report through the press.

Mr. B. F. Haanel has been occupied in carrying the report of the Zinc Commission

and Monograph on Graphite through the press.

In addition to this work he constructed the following drawings:-

1. Black and white map on tracing linen of the vertical intensity map of the Belmont iron ore deposit, for the purpose of photographic reproduction.

2. The same for the Wilbur mine.

3. Drawings and tracings of plans and elevations of graphite mills to accompany Mr. Cirkel's report.

4. Tracings of three blue prints to accompany report on electric smelting experiments at Sault Ste. Marie.

Numerous requests were made during the year for information on the mining and metallurgical industry of Canada, the occurrence of economic minerals, and for advice regarding smelting operations. The correspondence for the nine months of the fiscal year ended March 31, 1907, amounted to 2,360 letters.

I have the honour to be, sir,

Your obedient servant,

EUGENE HAANEL,

Superintendent of Mines.

# REPORT OF MR. FRITZ CIRKEL.

Preliminary Report on the Examination of the Iron Ore Deposits in the Ottawa Valley, by Fritz Cirkel, M.E.

I beg to submit herewith my preliminary report on the examination of the iron

ore deposits in the Ottawa Valley.

After having made all preparations for a 4 months trip in the Ottawa valley, I left Montreal on June 4, for the village of Bryson, in the township of Litchfield. I made Bryson my headquarters up to June 8, making daily trips into the country and especially to the Island of Calumet, where a number of iron ore deposits had been discovered. From Bryson I inspected also a large portion of the eastern part of the township of Clarendon, as well as the formation exposed to a great extent in the centre of the township of Litchfield. Some very promising outcrops of magnetic iron ore were examined, but as very little work had been done, and as a great part of the rocks were concealed by heavy underbrush, it was difficult to form an opinion regarding their extent. Judging from the samples taken at various places of the outcrops the quality of the ores seems to be very good. A thorough examination and sketch plan were made of the famous Calumet Falls near Bryson, which by their splendid and convenient location as well as their grandeur cannot fail to make a great impression upon the visitor. On June 9 I left for Portage du Fort, on the Ottawa river, about 8 miles distant from Bryson in a southern direction. From this point several reported iron ore deposits were examined in the township of Clarendon, but only one of them was found to be a hematite, while all the others consisted solely of iron pyrites. An examination of the falls near the village was made and a sketch plan drawn, also the topographic and geological features of the country noted.

On June 12 I left Portage du Fort and made a trip through the township of Clarendon, taking in the principal topographic and geological features, as far as Shaw-ville on the C.P.R., where I took the train for Campbell's Bay. From this point several excursions were made to the northern and western part of Litchfield and to the Island of Calumet. On this island iron ore deposits were visited, which could not be reached conveniently from the village of Bryson. Several promising magnetic iron ore deposits were inspected west of Campbell's Bay. One of them had been explored to a depth of 40 feet and a large tonnage of clean high-grade ore was extracted. All the

ores found in the vicinity of Campbell's Bay were of the magnetite variety.

On June 14 I left Shawville for Fort Coulonge, situated on the river of the same name. From this town several trips were made into the country, one iron ore deposit and two water-powers were examined. Of special interest are the great Coulonge River falls on lots 8 and 9 in the township of Mansfield. The Coulonge river forms a succession of several high falls, which for beauty and grandeur are not surpassed by any other falls on the Quebec side. A slide for the transportation of timber has been constructed over these falls, but otherwise the latter are not utilized at all. In travelling through the country notes were made of the topographical and geological features.

On June 16 I left for the village of Waltham; no iron ore is known to exist in the vicinity of this village, but about one mile distant a splendid water-power was examined. The Black river forms a succession of falls which at present are being developed for the purpose of supplying the town of Pembroke with electric power and light. On June 17 I left Waltham for Sheenboro' stopping over night in the village of Chapeau, situated on the Island of Allumette. From Sheenboro' several occurrences of iron ore were examined, the most important one was a magnetic deposit

owned by Mr. Gareau, of Pembroke. Some work had been done on this property and several tons of ore extracted for sample shipments. On June 20 I left for Fort William, on the Ottawa, and from there travelled over the Pembroke and Ottawa to Montreal. (Owing to the sudden death of my mother I was compelled to interrupt my work for a few days.) On June 28 I left Montreal for the city of Quebec in order to get all the information regarding the water-powers under control of the provincial government. I had an interview with the government engineer, Mr. C. Ed. Gauvin, C.E., who did everything in his power to obtain for me the desired information.

On July 3 I left Montreal for Ottawa and after arranging some preliminaries there I left in the evening for Buckingham. Here several outcrops of iron ore were reported to occur in the immediate vicinity, but on driving out to the different places I found that nobody could direct me to the exact location of the outcrops. I inspected two places where a dark rock, mostly hornblende or diorite, had been mistaken for iron ore. On July 6 I returned to Ottawa and visited the Ironsides mine. Diamond drill boring had been carried on for several months by an American company, and I arranged with the engineer in charge for an examination of these mines later on.

From July 9 to 24 I visited the country along the Gatineau river, from the town of Maniwaki about 90 miles north of Ottawa down to North Wakefield. I travelled through the townships of Maniwaki, Bouchette, Cameron, Wright, Aylwin, Low and Masham, but only in the township of Cameron are there apparently extensive deposits, which invited a thorough investigation. Outcrops and indications can be noticed all along the range of hills between 31 Mile lake and the Gatineau river in the township of Cameron, but as no work of importance had been done on any of the deposits it was very difficult to determine their exact character. All the water-powers from the Six Portages near Bouchetèe in the north down to the Chelsea falls near the confluence of the Gatineau with the Ottawa were examined, while the geological as well as the topographical features were studied.

From July 26 to August 8 I camped at the Bristol mines in the township of Bristol. These works were in operation about 25 years ago and the various reports circulated regarding the extent of the ore bodies led me to make a thorough study and survey of all the pits worked. I was to some extent handicapped in my work by the inaccessibility of some of the more important pits, which were filled with water. I also studied and noted the iron-bearing formation in the vicinity of the mines, especially towards the Ottawa river, which enabled me to arrive at certain conclusions regarding the extent of the ore bodies so far developed.

From August 8 to 11 I camped in Pontiac village in immediate vicinity of the Chats falls. All the falls were thoroughly inspected; sketches were drawn and the general character of these immense water-powers with a view to their development studied.

August 13 and 14 were spent in Ottawa interviewing owners of iron ore deposits and water-powers, and getting together particulars and obtaining permission to inspect the properties.

From August 15 to 25 I camped near the Haycock mines in the township of Hull. A thorough examination of these locations was made, a great number of samples taken and a complete survey made of all the mines which were in operation some 30 years ago. The ore is a mixed hematite and magnetite and appears to be of good quality. It must be pointed out, however, that the proper examination of these mines was very difficult on account of the heavy underbrush and water which was found in most of the more important pits. There were a number of iron ore deposits in the vicinity of these mines which were also examined and where possible surveyed.

From August 25 to 29 a tour of inspection was made on the eastern and northern shore of McGregor lake in the townships of Templeton and Hull. Several places on which iron ore was supposed to occur were visited, but nothing of great importance could be found.

From August 29 to September 8 the old iron mines of Ironsides and the continuation of the iron-bearing range towards the west were thoroughly examined and a detailed survey made of the old Forsyth mine. On the latter diamond drilling had been carried on since the spring by American parties, who had an option on the property. Application was made for permission to inspect the cores of the diamond drillings but this was refused for private reasons. However, the writer was enabled by the great number of openings over the Forsyth mine and adjacent locations to study the extent of the iron-bearing formation, and to collect valuable data.

Having received information that an iron deposit had been discovered near Sheenboro', in the western part of Pontiac county, I revisited this country; but an examination of the supposed location revealed the fact that a dark rusty-looking rock had been mistaken for iron ore. On some places considerable work had been done,

and the writer advised the interested parties to abandon their location.

Several iron outcrops were examined in the immediate vicinity of the Haycock iron mines, and on the south shore of McGregor lake, in the township of Templeton.

As a result of my season's work I must say that although most of the iron ore deposits examined along the Ottawa river (Quebec side), and the Gatineau river appear to be of limited character, and are scattered in irregular fashion over the country, there are two iron-bearing ranges which by reason of their extent and development as well as of the excellent character of the ore are destined to become the centres of a new iron industry, especially so when it is considered that there are a number of splendid water-powers in immediate vicinity, from which power for mining and electric smelting purposes may be derived.

The results of my examination of the iron ore deposits so far discovered in the county of Pontiac will be laid down in an exhaustive report which is now in course of

preparation.

Respectfully submitted,

FRITZ CIRKEL.

# REPORT OF MR. F. HILLE.

Preliminary Report on the Iron Ore Deposits of Western Ontario, by F. Hille, Port Arthur.

PORT ARTHUR, ONT., November 25, 1906.

SIR,—In compliance with your request to forward a preliminary report, I beg to submit the following:—

After the receipt of your instructions to investigate and report on the iron ore deposits of western Ontario, I proceeded on June 15, with two men, to the Loon Lake region.

On account of delays I was compelled to confine my examination to the Loon Lake, the Matawin, Shebandowan and Atikokan River regions.

The Matawin Range.—Being well aware of the importance of this range, I took special care not only to examine such deposits as were already known, but also to prospect for extensions of these or for new deposits hitherto undiscovered.

The largest quantity of the ore occurring along the Matawin river is a magnetite of somewhat low-grade, but at the same time the massiveness of these deposits and their favourable situation as regards the railway would have the effect of lessening to a considerable extent the cost of mining and shipping.

A portion of the Matawin magnetite has been changed into a martite, close-grained and somewhat slaty in appearance, but otherwise very firm and compact.

Large deposits of this kind of ore exist along the west shore of the Matawin river, not very far from the upper falls, especially on locations W 221 and 222. As an example of the size of only one of these deposits, I may state that I have traced it in width nearly 900 feet and in length nearly one mile, and when we take into consideration the fact that the formation in which it occurs stands almost vertical and extends for several miles we can form some conception of its extraordinary size.

The country rock along the Matawin is a chlorite schist, but locally it has undergone considerable and varied changes. At one point it is pressed into a finely slated rock, which, on exposure, disintegrates into very fine green or bronze coloured scales; at another point it resembles a fragmental rock, in which the smaller and larger pieces are cemented together again by a darker silicious iron solution; or again it is changed into a hard, compact silicious rock, almost a quartzite; or at other points into a serpentine rock of dark green appearance.

Intrusions of gabbro, granite and diabase can be observed in dykes at various places, but they are principally exposed in the rock cuts of the railway, which follows the depressions or synclinals of the schist, whereas they are rarely seen at or upon the

nticlinals.

The origin of the ore is very plain; the mineral solutions, that is of iron and silica, have flowed through the fissures and deposited ore and silica, either in chemical combination, as an iron silicate, or as a mechanical mixture, or separated, in bands of

alternate purer iron and jasper.

The age of the deposition must be the same as that of our Animikie rocks, dating from Pre-Cambrian times. If this is correct, then the iron must have been deposited in the form of a carbonate and was changed later by heat, produced either by pressure or by the younger eruptive rocks. How immense the pressure must have been is shown by a number of jasper beds which originally consisted of bands of various sizes and had a straight course both horizontally and vertically, but which now show the most wonderful contortion, being twisted into every imaginable form and direction. In places we notice that these bands are elongated, stretched or bent as if they had been heated to a point where they became a viscous mass.

I will now take up a somewhat more detailed description of the locations examined,

both south and north of the Matawin river.

In each case, before proceeding with the examination of the ore deposits, I commenced by establishing the survey lines of the different locations, this not being always an easy task, partly on account of the poor cutting out of the line at the time that the locations were surveyed, and partly on account of the disappearance of nearly all the land-marks through the decaying of the stumps and posts and through the heavy undergrowth of hazel, alder, willow and other shrubs. At times also great inconvenience was caused by there having been a second or even a third re-survey into small lots, over one and the same location, and by the wrong markings on the posts.

As soon as the correct lines were established the iron deposits were located with the help of the dip-needle. This being done, the extent of the deposits was investigated, not only by the use of the needle, but also by stripping, wherever it was desirable or

possible.

I commenced in this manner on the locations south of the Matawin river, where in the year 1890 the late James Hammond, of West Fort William, had taken up and had surveyed an extensive area of land, consisting of locations W 221 to 225, and R 415.

The first location examined was W 221, containing 320 acres. The dimensions of the iron ore formation on this lot, as shown at the surface and where it is stripped, is 495 feet in length, by 99 feet in width at the west end and 49 feet at the east end. At the former extremity the jasper predominates, showing there most wonderful contortions, while at the east end the iron bands become larger and the jasper bands smaller. Whether, with depth, a greater concentration of the iron will be revealed has yet to be proven.

R 415, 80 acres, joins the former location on its easterly boundary, but no iron ore

could be detected there.

W 212, 320 acres, adjoining W211 on the west side, was formerly supposed to contain no deposits of iron ore and, indeed, no continuation of the iron formation of W 211 could be traced across the boundary line, although it comes so close to it. Further to the southeast on W 212, however, the dip-needle and stripping revealed a very good deposit of ore, much cleaner than that on the neighbouring location. Of this I exposed to view an area of 56 feet by 30 feet.

Next in order came W 213, which I prospected in vain for iron ore. This in itself is not intended to imply that there is no ore upon it, for a considerable portion of this location is, like the northwest part of W 212, swampy and covered with very dense underbrush, which rendered thorough examination extremely difficult and at times

impossible, the use of the axe being constantly required.

W 214, 240 acres, adjoins the last named property on the west side. In the centre of it there is a deposit of silicious magnetite, which, after stripping, showed a width of 213 feet and a length of 309 feet. Although this deposit contains some bands of jasper, they are not nearly so numerous as on W 211. In place of these the ore body seems to have incorporated into it a certain amount of the country rock, thus forming an iron silicate and an ore in which the rock matter forms a mechanical mixture.

On W 215, 250 acres, I succeeded in showing, by means of an extensive tracksurvey with the dip-needle, the existence of several deposits of ore and, the covering being in places very shallow, I was able to strip these at three different points. The character of the ore on the surface is similar to that on W 214, but perhaps not quite so silicious or so much banded with jasper. This deposit forms a continuation of that

on the following location. W 216.

W 216, 284 acres. Here the ore is prominently exposed on the top of a hill 253 feet above the level of the railway. The width which I was able to establish in several places is over 400 feet, while the length is over 1,300 feet. The quality of the ore is the same as that upon the last named location, and shows the leaching action of the meteoric waters and humic acid. There is, however, no doubt that the quality of the ore will improve upon attaining depth in the deposit, a fact which I could observe on several other locations upon which mining, that is to say test-pitting, had been done.

W 217, 310 acres, contains the extension of the same deposit, but here it is considerably intermixed with the country rock. It is possible that there are other places on this location where the ore is purer, but this is a fact which I was unable to establish, mainly on account of the heavy wind falls of poplar and jack pine which at times

proved a most annoying hindrance to our even passing over these locations.

W 218, 310 acres. On this location I was more fortunate yet in finding iron ore, both as regards quality and quantity. I made the first discovery near the centre of the location and I was able to trace it in a continuous line, not only to the west boundary of this location, but also nearly to the west boundary of the adjoining location, W 219, the total length being 2,731 feet, and also by repeated stripping I established the width as being nearly 700 feet upon the first location. The deposit passes over the top of a hill on W 218 where a number of blasts have been put into the ore body, showing the ore to be much purer than it was on the surface. Two diamond drill holes have also been put down in this deposit, but a record of the results is not obtainable. At the centre of the location, where I first detected the ore, it appeared to me to be of even higher quality than at the point where the work has been done, but whether this is the case will be demonstrated by the analyses. Here the Matawin river, which crosses these two locations, forms three falls, which, if properly dammed, could develop from 1,500 to 2,000 h.p. At the time of my visit the river was exceptionally low, owing to the very dry and hot summer, but every facility exists there for the building of an effective dam and one which would at the same time not be too costly. Following the strike of the iron deposits westwards, we now reach the location adjoining W 219.

W 220, 80 acres. Although the dip-needle indicates the presence here and there of some small belts of iron ore, I could not locate any such deposits with sufficient accuracy to make it worth while mentioning them. It would, of course, be incorrect to make the bald assertion that there are none, since the swamps, fallen trees and other obstacles prevented a very close examination.

W 221 and 222 together comprise 320 acres. These two locations must be considered together, because the iron deposits on them are common to both. It is upon these two claims that the greater part of the prospecting work in connection with the Matawin range has been done, in sinking pits, stripping and diamond drilling. There is no doubt that the largest deposits of iron ore yet known in this country are on these two claims. The quality is, of course, not entirely uniform. Some are more silicious, some far less so; some are banded with jasper, others appear to consist of nothing but jasper bands. Most of the ore, however, is of a comparatively good quality, solid and dense, with a slaty structure, and is the only ore on the whole range which has been changed into a martite. This change has taken place most probably through the heat produced by pressure, and the heat produced by intrusive eruptives, but always in conjunction with the presence of air as an oxidizing agency. I have already mentioned the size of the largest deposit on these locations.

In the maps accompanying my general report I shall show the workings, consisting of pit-sinking, trenching and diamond-drill holes, giving the locations of all the work done. Enough has been said concerning these claims to prove that they are of considerable importance, not only on account of the magnitude of the deposits, but also because their favourable situation and their massiveness would ensure cheap and easy mining.

These two locations mark the most westerly point to which my examinations of the present year have extended. My reason for not pressing still further west, where there are yet a great number of deposits, was that the canoe routes were so poor this summer that I would have lost considerable time in packing from place to place.

Shebandowan River District.—I returned, therefore, to the Shebandowan River district, where a number of locations had to be looked over upon which, I understood, iron ore deposits existed. After a diligent search upon some of the most promising claims, I succeeded in finding some high-grade magnetite, intermixed in places with bands of jasper. The claims upon which I found this were R 476 and R 484, the first containing 160 acres and the latter about 180 acres. Here I stripped several places for a width of from 40 to 60 feet and was able to follow the strike of the deposits over the whole width of R 476 and into the adjoining R 484. Farther west, on R 471, R 470 and R 478, the iron contents diminished and the jasper increased.

The Shebandowan river has a fall of several hundred feet from its source at Shebandowan lake. This lake is 20 miles long, and Kashaboiwe lake, which empties into the former, is about 10 miles long. Both of these lakes are in places several miles wide, and have a large drainage area, forming the best reservoirs imaginable. Besides these two rivers, the Kaministiquia Power Company, from their development at Kakabeka falls, could probably spare from 5,000 to 6,000 h.p. for some time to come, and could easily develop 10,000 additional, if necessary, so that we are assured that there is plenty of power available for electrical purposes.

The country in the vicinity of the Matawin as well as of the Shebandowan rivers is well wooded with good sized jack pine, spruce, birch and poplar, from four to eighteen inches in diameter, enough to last for many years as a source of supply for building material or as wood for charcoal burning.

In normal years a number of fairly large creeks drain the country and from these, in addition to the supply from the other two larger rivers, sufficient water could be obtained for all purposes.

A considerable area of these lands could be utilized agriculturally. The hill-sides and the valleys extending between the ranges of hills are in many places covered by

glacial drift, consisting of a fine, sandy loam or clay, and often having considerable depth of fertile soil.

Atikokan River district.—Having completed my work on the Shebandowan, I moved my camp on October 1 to the Atikokan river, at the point where it flows out of Sabawe lake. From this as my base, I visited the iron deposits along the Atikokan, on E 10, E 11, R 400 and R 401, of which the first two are now better known as the mine of the Atikokan Iron Company. Considerable surface work has been done here, elaborate and roomy buildings have been erected, machinery for crushing the ore is installed, and arrangements have been completed for loading the crushed ore into railway cars and forwarding it to Port Arthur. The hoisting engines and air-compressor are almost completed, and the warehouse, blacksmith shop and washing and bathing-house are nearly ready for use. In addition to these, there are two large structures, one for use as a sleeping house and the other for a dining camp and offices. Actual mining has been done on only a very small scale, the work consisting of the partial widening of an old tunnel, probably for the purpose of making room for actual mining operations. This work was finished during the early part of last summer, but since then nothing has been done that would indicate any preparations for immediate commencement of active operations in order to take out ore to feed their blast furnace in Port Arthur.

Although I had already a thorough acquaintance with these locations, I once more examined very minutely the ore deposits, which consist of a large dyke of norite containing lenses of pyrrhotite and magnetite. It is undoubtedly the case that they might be able for a year or two to mine sufficient ore for their works, but after that it will be hunting for a needle in a haystack. Further, it is doubtful whether they will be able to eliminate all the sulphur from this ore, it being extremely dense and heavy, except by pulverizing it very fine and applying an intense heat.

Two miles down the river, on locations R 400 and R 401, some prospecting work was under way at the time of my visit. A few trenches had been cut into the top of the dyke and a tunnel continued. This, however, revealed nothing better than had

already been shown up on E 10 and E 11.

Diamond drill work has been done on all these locations years ago and during the prosecution of the work I either sampled the cores and tested them, or made the plans of the drill holes, with the exception of a few holes drilled in a location situated further east. I, therefore, am well informed not only as to what I can learn from the surface, but also as to the contents of the interior of the dykes. My paper with its illustrations on 'The Genesis of the Atikokan Nickeliferous Pyrrhotite Deposits' gives a true picture of what they really are.

After completing the examination of these locations, I broke camp on October 15, and before abandoning the field work I made a trip to the south of Port Arthur, for the purpose of examining the rock formation, &c., in some localities along the shore of Lake Superior. During the course of this trip I experienced a bad shipwreck near Point Brulè, in which I lost a number of my instruments and, I am sorry to say, all

the photographic films from the Atikokan mine and other places.

On October 18 I arrived home.

Loon Lake District.—At the beginning of this report I mentioned that I had first of all examined the Loon Lake hematite deposits. My principal reason for this was that these iron deposits had created a considerable amount of interest at the time, and I wished, therefore, to be prepared in case you or any others of the department in Ottawa should ask for information about them.

My previous judgment in regard to these iron deposits, made in years gone by, when they were first revealed during the height of the silver mining boom, was simply confirmed upon revisiting them after considerable additional work had been done upon the deposits.

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The locations that have been most recently developed are those of Mr. R. Mc-Connell, of Ottawa, and Messrs. Wiley Bros. and R. Flaherty, of Port Arthur. They consist of the southeast quarter of section 8, concession 8; the northeast quarter of section 9, concession 8; the southwest quarter of section 8, concession 7, and the west half of lot 1, all in the township of McTavish. On the first three the iron ore is very shallow and of low-grade. From 0 to 6 feet of ore can be observed in the shafts, of which there are about 16, and in two diamond drill holes. The conditions on the western part of lot 1 are somewhat different. Here the ore is a little more massive and of greater extent, and in addition to this there exist nests or pockets of high-grade ore through the deposit.

Although these hematite deposits are of but little commercial value, they are, however, of considerable importance as being excellent indications of what we may expect to find in the deeper basins where the Animikie rocks occur in greater thickness. Such is the case south and southwest of Port Arthur, where these rocks are in places probably 3,000 feet in depth. When, therefore, we consider that these rocks are absolutely identical with the iron-bearing rocks of the Mesabi, and that the same conditions which are found on the other side of the international boundary line exist identically on other portions of our range, we can readily comprehend the importance of all these indications of potential wealth in iron ore, scattered over the whole of the district where the Animikie rock formation is found.

These rocks consist chiefly of siderite, ferruginous chert or a cherty iron carbonate, and are of Pre-Cambrian age. They are distributed over a considerable area, comprising about one million acres, and they rest principally upon the Laurentian granite, or lean upon or against the margin of the Keewatin, and are intruded by gabbros, diorites, granites and diabase, and overlaid by the so-called slates, former ashbeds, and the rocks of the Nipigon series, while the whole of this rock area has been covered by an overflow of diabase.

In the vicinity of Loon lake, out of the twenty or more locations that I examined, very few are well wooded, except in swamps, where we sometimes find good sized spruce, cedar. poplar and birch, with an occasional sprinkling of jack pine.

Water is found abundantly in lakes and little creeks throughout the entire region, which is broken and hilly, but has a general slope towards the south, in the direction of Lake Superior, that is, of Thunder Bay.

Respectfully,

F. HILLE.

# REPORT OF MR. J. E. WOODMAN.

Preliminary Report on Iron Ore Deposits of Parts of Nova Scotia, by J. E. Woodman.

Dr. Eugene Haanel, Superintendent of Mines, Ottawa.

SIR,—In accordance with instructions from you under date May 26, 1906, work was begun on May 30, upon an investigation of the iron ore resources of the province of Nova Scotia, and continued throughout the field season. Short trips are being made also at favourable times through the winter. Besides myself, the party consisted of Mr. F. H. McLearn during the summer, and Mr. J. B. Morrow until July 1, succeeded by Mr. F. A. Grant for the remainder of the time. These were all fourth-year students in the School of Mining and Metallurgy of Dalhousie University. Additional temporary service was secured when necessary, in some instances furnished by the cor-

porations or individuals controlling the mining areas under investigation. I desire to take this opportunity to express appreciation of the unfailing courtesy of all those who have been appealed to for aid or information in connection with this study.

## L-GENERAL.

## PRACTICAL AIM OF THE WORK.

Your instructions have emphasized the importance of conducting the examinations with a view to furnishing information directly available for the practical iron worker and the public. This has been the aim throughout. In one or two instances considerable time has been spent upon the pure geology of a district, but only where the productiveness of the region depended largely upon the rock structure. The Torbrook basin is a notable illustration of this.

#### SCOPE OF THE INVESTIGATION.

A glance at the widely scattered literature upon the iron ore resources of the province shows that already too much superficial examination has been made, and too little detailed study to be of marked value to the public. In the present instance instructions were given to make as complete a survey of the deposits of Nova Scotia as the field work of the season would permit, and to take first those which are favourably located as regards transportation. The evident intent was that those deposits should be first studied which are now, or are likely to become in the immediate future, commercially important. In attempting to carry out the spirit of these instructions, it was deemed advisable to go into as much detail as possible in a few districts, to the end that the information gained might be substantial; leaving other areas for possible future study. Another consideration influenced the choice of districts, namely the occurrence of the ore; and the attempt was made to give each of the varieties of ore and types of formation present in the province a share in the study. In addition to this detailed work other districts were visited briefly for comparison and general knowledge, but of these no specific report will be made at present.

The districts covered (1) the Torbrook-Nictaux and Clementsport basins; (2) some of the North Mountain trap occurrences; (3) the deposits between Windsor and Truro; (4) the Cobequid Mountain iron zone, from DeBert river westward; (5) Brookfield; (6) Arisaig; (7) Whycocomagh; (8) Barachois, the last two in Cape Breton. That important deposits were left until a later time is true; but selection had to be made, as part only of the total number of occurrences of iron ore could be examined in one season. Each of these, beside having a past, present, or possible future importance, is characteristic of one or more classes of deposits; and a brief review of the field conditions, at the end of this summary, will serve to indicate perhaps why there are not more deposits in Nova Scotia that have been proved to be ex-

tensive and of high iron content.

### CONCENTRATION OF IRON INTERESTS.

The question naturally suggests itself in connection with any inquiry into the iron ore resources of the province, what possibility might arise of establishing other smelting centres besides those at Sydney Mines, Sydney and Londonderry. It is, therefore, profitable to see how the ore localities group themselves geographically. A natural division, based upon proximity of situation and ease of transportation, would be (1) a western section in Annapolis and Digby counties, with Annapolis as the centre; (2) a west central section, with Londonderry as the centre, draining Kings, Colchester and Cumberland counties; (3) an east central section, with its centre in or near the Pictou coal field; (4) an eastern division with its centre at Sydney and

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Sydney Mines. The last would drain all the Cape Breton ores now known, unless some of them unexpectedly develop sufficient size to warrant the erecting of separate smelters. Arisaig, in Antigonish county, would be accessible to the eastern centre by water, or to the Pictou county centre by a short rail haul. Of these two routes the former is already in existence, the latter may or may not be feasible in the future. The body of iron ore present at Arisaig has led its holders to hope for the erection of a local smelter in the future. Only the most thorough underground exploration of the field can determine whether this would be advisable.

Finally, the question is at least worth consideration, whether it may not be possible at some time to use Parrsboro, on the Bay of Fundy, as a central smelting and shipping point, bringing to it both the Cobequid ores from Londonderry and elsewhere, the bedded ores from Annapolis county, and others from small centres within reach, and using Cumberland county coal. The possibilities of extension of development of the latter are very considerable, and there is little doubt but that sufficient supply can be got for any scale of metallurgical operations likely to arise in that part of the province.

#### BOUNTIES TO IRON ORE MINERS.

In this connection, it may not be amiss to note one feature brought out by the season's work. It appears likely that large deposits of such grade as to become smelting centres are few in this province. Small deposits, both of high and medium grade iron ore, are numerous. Others are of such size and value as to require but a slight encouragement for their owners to open them up, selling the ore to one of the existing smelters. If one or more new metallurgical centres should start up in the future, the possibilities along this line will be materially increased.

The encouragement which small and isolated deposits require is a selling price that will bring their owners some profit. At present there is no inducement for the small owner to carry his raw material to the smelter; for, in spite of a bounty on pig iron and steel from native ore, competition with foreign ore favours the latter. While all the direct financial aid goes to the iron master, the initiative in seeking native iron ore will be left largely with him. If, as at present, he is moderately well satisfied with the conditions of supply, he will not offer enough for native ore to give the producer

any appreciable part of the profit which the bounty should insure.

If, on the other hand, a cash bonus be paid directly to the iron miner, he will be stimulated himself to offer his wares; and the result will often be a bargain from which both parties should derive profit. Without in this place elaborating upon the theme, the conditions in the field indicate that what is needed to stimulate the owners of small iron deposits to activity is a bounty, federal or local, so framed as to insure that they shall receive a fair proportion of it. Steel men themselves have expressed the opinion that the new plan of increasing slightly the present bounty on the manufactured product will be no more stimulative to the country than was the old. Under the existing method, any bounty paid goes to enrich the stockholders of iron and steel companies; under the system here advocated, the money would stand some chance of being distributed, in moderate amounts, among a class needing it sorely.

# TITLES TO IRON LANDS.

In Nova Scotia two systems obtain, under which iron ore is held at the present day. It is impossible in a preliminary report to go into the legal aspects of the case, but mention is made here, that anyone interested in iron ore may be on guard against the complexity of the titles in many places.

In some parts of the province, where the land is held under grants prior to 1808, the iron ore goes with the land, and title to the ore must be sought from the present owners of the land instead of from the Crown by lease. In other regions, practically

all the iron is reserved, and license to search or lease must be obtained from the Crown, through the Commissioner of Mines at Halifax. The former status obtains especially in the Nictaux-Torbrook, Clementsport, Londonderry and Guysboro districts entire, and in large areas in Antigonish, Pictou and Colchester counties.

In some places Crown grants (especially 'soldiers' grants') alternate with land in which the iron is reserved to the government, in a most bewildering manner; and it is a delicate matter to steer so straight as to secure options from all owners of iron ore and only those, and to lease from the Mines Department all the rights properly belonging to the Crown. It is easy to let the two systems overlap, and much confusion results. The Arisaig district is a case in point.

A common method among local promoters, for gaining control of the iron ore when its title goes with the land, is to secure an option from the owners, paying a small deposit, say \$100, the remainder to be paid upon sale. Cases are commonly reported to have occurred in which the owners, after waiting a considerable length of time for the first bonders to put through their 'deal' and consummate the purchase, have yielded to the persuasion of a later adventurer, and rebonded the iron for the payment of another hundred dollars. Thus the difficulty of a final purchaser in securing clear titles is rendered very great, and what otherwise might result in a large transaction may fail through discouragement.

Unfortunately, it is to the interest of any 'promoter' to get an option upon such properties lacking a time limit; but it would seem to be entirely to the interest of any land and iron owner to require a time limit, and to adhere to it rigidly. Thus, should the scheme of the first bonder fall through, the owner can rebond with a clear conscience, and no probability of becoming involved in litigation at some later time.

#### LEASING FROM THE CROWN.

Assuming that the information contained in the report is largely for those outside the province, the following is a general statement of procedure in acquiring rights to iron ore reserved to the Crown.

The districts are divided into 'areas' of five square miles each, in shape 2.50 x 2.00 miles. If no areas have been previously located in a district, they will be located by the Mines Department at Halifax in such situation as to suit the applicant.

'License to search' may be taken out for these areas. For this purpose and for leasing, each area contains five 'rights' of one square mile each. The applicant must, on or before the expiration of eighteen months after issue of his license, take out a lease for a square mile, locating it at any part of the property he chooses. If he has taken out the full number of 'rights,' five, this exchange of search rights for leases continues at intervals not greater than eighteen months, until the whole area is under lease. On the other hand, the applicant may lease the whole at one time if desired. Should he not have taken out all five 'rights to search,' a new applicant can take up the remainder, and the latter's 'rights' are convertible into leases after those of the earlier applicant have been used up. It thus requires seven and one-half years to fill out an area with leases, provided advantage is taken of the maximum time limit in each of the five cases.

The cost of a 'right to search' is \$30, or \$15 for the area. This is a fixed cost, and no additional payment is required in the course of conversion into leases, except the lease price. Leases cost \$50 per square mile for the first year and \$30 per square mile thereafter. The lease runs for twenty years, but is subject to three renewals, so that an operator may control iron lands from the Crown consecutively for eighty years.

## II.—DESCRIPTION OF DISTRICTS.

# NICTAUX-TORBROOK BASIN.

This, in many ways the most important of the iron districts of the province, has been in part described recently (Fletcher, H.—Geol. Survey Canada, Summary Report

for 1904); and to this the inquirer is directed for a map of the district, pending the issue of the final report by the Mines Branch.

The 'basin' is structurally either a large syncline or a succession of smaller folds, the axes of which run approximately N. 55° E. to N. 60° E. The eastern extremity of the ore-bearing portion, as far as known at present, is between Saunders brook and Fales river in the western part of King's county. Westward the ore-bearing horizons run for seven miles until, west of Nictaux river, they are cut off by a long tongue of granite which projects from the main mass to the south, northward beyond the zone occupied by the iron beds. Beyond this granite tongue, which is a mile broad, the iron-bearing beds again run a short distance westward toward Annapolis, being permanently cut off near Paradise river by a northward projection of granite. This area, however, is small and has but a few isolated pits, and little is known of its iron contents.

The general arrangement of the iron ore in the main basin may be seen by reference to the map aforementioned. It is possible here only to call attention to a few characteristics of the ore, the information being fragmentary and merely such as may be of immediate interest.

The iron ore is interstratified, having replaced limestone beds. The Leckie bed, at the Leckie mine pinches out toward the west, and also in depth. This has been referred to locally and in literature as a fault—the 'flat break.' There is no fault. The foot-wall swings south against the hanging wall, which increases its dip somewhat. The whole resumes below its normal dip of 65° S.E., but the walls do not reopen to hold ore. This is a characteristic structure in the region, being merely an exaggeration of the 'roll' structure found farther west, and is important in any judgment of the mining possibilities there.

The ore in the Leckie mine, now closed down, has been regarded as irretrievably lost. This, however, may not be the case. A cross-cut and bore holes south from No. 3 level in this mine seem to indicate a syncline, with its axis 90 feet south of the Leckie bed. Traverses of the streams which give transverse sections of the basin, although not as yet plotted in full, indicate a possibility that there are a number of subordinate folds, instead of one large and very deep syncline.

The bearing of this upon the probable occurrence of ore in the basin is very direct. In the first place, the Leckie ore is thus likely to be found at the bottom of the northernmost syncline, perhaps in a thick trough. Secondly, the two important ore beds—the Leckie and Shell veins—instead of outcropping once on either side of the basin, may be brought to the surface in the valley of Torbrook river several times, but covered by drift and alluvium; and will nowhere be so deep as would be the case in a single large fold.

The main workings at present are at the Wheelock mine, on the Fletcher Wheelock property, and close to the Nictaux-Torbrook road. A railroad now connects this mine with Wilmot. The shaft is on the slope of the Shell vein, here a brown magnetite. The Leckie bed to the north is opened by a cross-cut, but not worked. A very characteristic structure is the rolling of the ore, the pitch of the roll being approximately 12° E. The thickness varies from six feet in places where the dip is regular, to eighteen or more on the rolls. These rolls may explain the great apparent increase of thickness in some of the published and unpublished sections of drill holes in this basin.

The Wheelock mine is evidently to be the centre of activity for some time, and is capable of being developed into an output of several hundred tons per day. At present the Annapolis Iron Company, which has recently purchased the property, is shipping about 150 tons per day to the furnace at Londonderry. The iron content averages well up in the forties at the present time.

Prospecting west from this mine, in part recently done in connection with this investigation, shows that, although the ground is slightly faulted, perhaps the best ore in the basin lies here. The zone covered by this would extend from the Wheelock

mine west to the Bloomington road. All this is practically virgin territory. West of here the ore deteriorates downward, losing iron and gaining in lime rapidly within a few feet of the surface.

Of the south side of the basin little that is new can be said at present. The ore is almost entirely a black magnetite, largely too siliceous for economical use, except perhaps under such peculiar conditions as attend the smelting at Londonderry, where ankerite is used as a flux.

The Torbrook-Nictaux basin is at present the most promising iron field in Nova Scotia. Its country is open, transportation is easy, a fair water-power is accessible in Nictaux river on the west, and an abundance of hardwood timber grows within reach by rail some miles to the south. It needs, however, a thorough and systematic prospecting, of a kind which it has not yet received. There is no other deposit in the province in which the diamond drill could be used to such advantage.

Much of the ore is magnetic, and a magnetometric survey would benefit the district greatly. The dips of the rocks are high and the iron ore occurs in narrow beds instead of lodes; and the glacial drift is in places deep. Nevertheless the topography is not adverse to magnetic surveying, and an ordinary dip needle has been able during the field work to aid considerably in locating beds. I would respectfully recommend this as a field for future magnetometric study, as yielding probably an unusually large amount of information by this means.

In trailing the iron beds of the region by means of 'float,' it is well to remember that, while the glacial ice came first from the north, there was at the last a strong movement from the south; and here and at Clementsvale the dominant transportation was from that direction, so that 'float' lies to the north of the outcrops.

Nictaux river would furnish a few hundred horse-power, with proper storage; enough to run a fair-sized mine. In the country to the south is much hardwood, chiefly owned by one of the large lumber companies. There is no wood on the property.

#### CLEMENTSVALE.

From a point slightly west of Annapolis, westward to another southeast of Digby, and about four miles west of Bear river, a small basin of fossiliferous rocks extends, similar in age and character to part of the Torbrook-Nictaux area. Iron ore occurs in at least one place, as a stratified bed of fossiliferous magnetite precisely similar to the ore on the Ward property west of Torbrook. This bed is cut by an open trench on the west side of the road from Clementsport to Clementsvale, and a few hundred yards north of the east-west highway through Clementsvale. In the first half of the last century a small smelter at Clementsport was fed with this ore, and produced some high-grade iron. The open cut has been so long in disuse that a fresh face of the ore is difficult to get.

On the west the country is swampy, and the vein has not been traced. It is said to cross Deep brook, but has not been opened. On the east of the cut the ground rises somewhat and the surface drift is thin. It should be possible to trace the vein in this direction with little difficulty.

Ores of this type have greater continuity than those of any other represented in the province; and as the structural horizons which hold the Clementsvale bed are themselves apparently continuous for a considerable distance, there is possibility of finding the iron ore for some miles east and west, making by itself a mining proposition of no mean size.

This is another instance in which the magnetometer would be of great service.

## NORTH MOUNTAIN.

The North Mountain range runs from Blomidon on the east, along the north side of the Cornwallis and Annapolis valleys and St. Mary's basin, to Brier island on the west.

Iron ore is found more or less throughout this distance, in isolated situations in the volcanic trap. The ore is chiefly magnetite, in the form of stringer veins and pockets, often associated with minerals characteristic of the gas cavities in the lava. It is sometimes of high-grade, and free from phosphorus and titanium. But the amount in any one pocket is not likely to be large, and there is no encouragement to mine it, except as bounties and a western smelter may possibly offer inducements at some future time. There has been nothing in the history of the trap to segregate the iron into large, well-defined bodies; so that it is separated into many masses ranging from a few tons to perhaps a few thousand.

Most of the localities are between Digby Gut and Brier island.

#### WINDSOR TO TRURO.

In several parts of Hants county occur what appear to be isolated pockety deposits, in part hematite, in part 'bottle' and other forms of limonite. Some of these have been exploited in past years, but all have been long idle, and accurate information about them is difficult to get. They occur chiefly in the Devonian, near the contact of the lower Carboniferous; and are the first or most westerly representatives of a type of deposits that extend intermittently for many miles eastward, in Hants, Colchester, Pictou, Antigonish and Guysboro counties. As a whole these deposits are most exasperating, often being good to the extent of a few thousand tons, but stopping short when most wanted. The history of Brookfield and of the Pictou county ores is proof, however, that there are occurrences of large size and good value. In the whole extent mentioned, a great amount of iron ore occurs in these contact deposits; and their value depends upon their size, and upon the encouragement to mine them.

In the country under consideration, the following is a list of the chief localities: Clifton, southwest of the village of Old Barns (see Truro sheet No. 57, of the geological series of the Geol. Surv. Can.); Selman, southeast of the village (Noel sheet 64); the shore east of Cambridge (Walton sheet 74); and much of the country along the contact, from five to eight miles southeast of Cambridge, especially the Goshen, Lantz and Tomlinson mines. These last are in a district chiefly characterized by manganese, and are heavily manganiferous.

#### BROOKFIELD.

This is another of the contact deposits, upon which considerable work has been done, in earlier years by the Nova Scotia Steel Company, and of late by contract, the

ore being shipped to Londonderry.

The ore is a limonite, in part 'bottle ore.' It is to be found within a short but varying distance of the contact between the Devonian and the lower Carboniferous, lying in the former. The contact is sinuous; and from the distribution of the ore, it appears that the latter, while associated in a general way with the contact, follows a certain zone of beds which run east and west. Thus it should be met for several miles to the east, as the contact follows this direction for three or four miles. Indeed, drift iron ore is traceable throughout this distance, although the bedrock has not been prospected with any degree of diligence.

The ore lies in irregular veins and chambers, and in at least one instance as a direct replacement of a limestone bed. Its grade, as shipped at present, is well up in

the forties.

## THE COBEQUID RANGE.

The iron ore on the north side of Minas basin occurs under three widely different conditions: (1) in a long, narrow zone in the Devonian, in a general way following the contact with the lower Carboniferous on the south but not intimately associated

with it; (2) in various other parts of the Devonian, apparently having no connection with contacts of any kind; (3) in the Triassic trap close to the basin.

Of the last named, the only good example noted is on Gerrish Mountain, one-half mile west of the Lower Economy post office (see Five Islands and Tenny Cape, sheet 76). The ore is a segregation in the trap, in the form of magnetite, partly massive or crystalline, part specular. The amount of dump shows the pocket to be a large one; but, like the similar ones of the North Mountain range, it is isolated.

Many cases occur, of iron ore in the Devonian rocks which lie on the south flank of the Cobequid granites and syenites, and unassociated with any special structural feature of large size. The westernmost ones are almost at the extreme westward end of the range, in a brook emptying into Advocate bay (see Apple River sheet Nos. 100 and 101). From here eastward detached occurrences may be noted clear into Pictou county. They are largely specular hematite, in part hydrous, so that their powder is brown. None of them have as yet shown promise of permanence, and in general they are mere stringers, like those in the pre-Cambrian of central Cape Breton, to be described later.

A few instances are to be met, of small deposits near, if not associated with, the contact of the Devonian and the lower Carboniferous limestone or Windsor series. Two localities are north of Partridge island, and southwest of Clark Head (see Parrsboro sheet 83).

The ore associated with Carboniferous conglomerate is first found on the west at East River of Five Islands, near where the Carboniferous itself ends, and close to the contact on the northern side of the latter. This conglomerate formation extends thence eastward across the Economy River sheet No. 76, the Londonderry sheet No. 63, and into the Earltown sheet No. 58, stopping south of McKenzie Settlement. East of this are isolated patches only. The total length of this formation between the two points named is 42 miles.

As far east as West Branch of Big Bass river, the strip of Devonian between the Carboniferous and the igneous rocks of the Cobequids is but a fraction of a mile broad, and few occurrences of iron ore are to be noted. Thence eastward, however, for many miles, the conditions are more favourable for iron ore; and from a short distance east of Portapique river to DeBert river, it is known in considerable quantities. The Londonderry Iron and Mining Company owns or controls a large part of this territory; but there is ground west of the former river and east of the latter, in which iron ore should be found under the same circumstances as those at and near Acadia mines and East mines, the two centres of activity on this range. This condition of occurrence is mentioned because of the aid it may furnish in exploration.

The distance from the contact of the zone carrying the iron ore varies widely. This is because the contact is sinuous while the ore follows somewhat closely a certain set of beds. These are in part siliceous, but chiefly limestones; and all the evidence points to limestone as the ultimate seat of the ore deposition. The ore-bearing zone is usually most easily followed along the hills, disappearing at the brooks which cut across the rocks.

The ore is chiefly in the form of limonite, specular or massive or earthy in different parts. A small amount of 'bottle ore' occurs, and in one place a considerable deposit of earthy red hematite of high grade. In addition to these siderite (carbonate of iron) occurs in places, especially at East mine; and ankerite (a carbonate which is half lime, and half iron and magnesia). In many instances where there is no limonite, ankerite is found; and it is only a question of favourable opportunity, whether it has or has not been converted into the former. Thus the presence of this ankerite is regarded, from here eastward into Pictou county, as a favourable indication. It looks at times so much like the carbonate ore, or spathic iron, that it may be difficult to tell the two apart. The spathic ore seems not to occur much by itself.

Whether the greater development of mining in the central part of the region is due to wider and better ore there, is by no means certain, but is probable. The con-

ditions favouring the deposition of the iron seem to have been more or less limited on the east and west, and would be naturally better near the centre of the country affected.

But the presence of the ore depends, not alone or even especially upon the proximity of this contact, but upon (1) favourable strata, and (2) certain ruptures which occurred in the strata during the formation of the Cobequid mountains. Wherever these two factors are in conjunction, the chances for finding iron ore are good. It may be well to note in this connection, that ankerite and associated ore occur to the eastward in Pictou county, at and near the contact of two formations within the Devonian, and far from either intrusives of Carboniferous strata. These occurrences have not yet been shown to be connected.

The ore zone is trailed along the hills east and west by the character of the soil, and by the 'float' of ankerite or of iron ore. In the cross brooks, the presence of the proper rock zone can often be detected, where neither ankerite nor iron ore is present, by the decomposed and shattered condition of the rock, and the character of staining. In some places, as the section in Folly river, ankerite in abundance is found in the brook beds.

Several of the streams in the south side of the Cobequids have considerable power at times; but the best of them are rivulets in the dry season, and none have good natural storage. The ranger of the Londonderry Iron and Mining Company states that on the company's property, which does not comprise by any means all of the mountain crest, are 18,000 to 20,000 acres of good timber, about 40 per cent hardwood, chiefly beach, birch and maple.

The company, which thoroughly altered the smelter four years ago, makes an exceedingly good grade of pig iron, the ores used being the Londonderry limonite, Torbrook hematite, an occasional lot from Brookfield, and siderite and ankerite. The last serves also as flux, being all that is employed; and its iron contents enable the use of a lower grade of ore than would be possible with a limestone flux. On account also of this flux, it is feasible to use a high silica iron ore upon occasion. The Londonderry ores are not high in phosphorus, while those from Torbrook are. Sulphur may be troublesome in the former, and in certain openings, as those at Cook's brook, it has become too plentiful with depth, vitiating the ores.

The concentration of the ores in the Londonderry zone seems to depend more closely upon present topography than in any of the districts mentioned earlier. The ores grow rapidly lean downward, iron being replaced by ankerite generally, very little below the level of the deeper brook valleys; and these deposits must depend for their life upon their great surface extent east and west, rather than upon any permanence in depth.

#### ARISAIG.

This is a district, like Torbrook and Londonderry, of considerable extent. It is situated in Antigonish county, northwest of the town of that name and directly on the sea coast (see Cape George sheet 33, and Antigonish sheet 34). The ore-bearing ground as now known extends from one-fourth of a mile west of the Antigonish-Malignant Cove road on the east, to Arisaig pier on the west, a distance of 5.5 miles.

The ores are of three classes: (1) discontinuous and indefinite hematite veins in igneous rocks; (2) bedded hematite in rocks of Silurian age; (3) ore bodies, chiefly hematite and bedded, in rocks of greater age and occupying the high country to the south. Of the last, a few occurrences are of veins similar to the rest but traversing the strata slightly, and one is a black and feebly magnetic ore.

The country is made up of strata striking northeast to east, and dipping nearly vertically. The younger of the two rock series, occupying the region from the shore for a half-mile inland, contains little ore so far as known, and away from the shore has no intrusions except at the eastern end, near Malignant cove. The older series is

injected, particularly toward the east, with many masses of igneous rock, which have

in places seriously interfered with the continuity of the iron ores.

The intrusions show here and there small deposits of hematite, containing a few hundred or possibly a few thousand tons. Their lines are irregular, and their continuity has not been shown to be great in any case thus far. Two such pits are opened a quarter of a mile from the shore, on the farm of John B. McNeil, the ore being visibly very siliceous near the margins.

The second type of ore occurrence finds representatives in the 'Trunk Road mine,' and a cut on Ross brook to the east. These are a quarter of a mile from the sea, nearly opposite Arisaig pier, and were worked slightly by the Nova Scotia Steel Company before their acquisition of Bell island, Newfoundland. The ore is a bedded hematite, replacing a limestone and with some fossils. The two openings on opposite sides of the 'Trunk Road' give two feet of good ore. On Ross brook, a few hundred yards east of the other, is a cut in similar ore, the bed being perpendicular in both cases. The two are nearly on the same range, and it is possible that they are the same. Ore of this character should 'carry' for a considerable distance on the strike; and although these are the only occurrences known in the Silurian strata, it might be because there has been no systematic prospecting for more. What has been discovered thus far is too thin to work by itself.

The remaining class constitutes the really important portion of the field. The ore is in bed-like bodies, in most cases at least, parallel with the stratification. The dips are both south and north, but prevailingly the latter; and change in the same bed in the vertical sections exposed by cuttings on the mountain side. In one of the cuts on the hillside west of the first or east branch of Doctor's brook, an anticlinal folding is distinctly visible, the iron ore itself going across from one side of the saddle to the other. If this were discovered to be more than a local corrugation, its importance would be great; for the beds should then be duplicated in a north-south traverse. But there is as yet no evidence that such is the case.

The easternmost openings of the main part of the district are on the property of Duncan McKenzie, 3,200 feet east of the east branch of Doctor's brook. At least two 'leads' crop out here. The ore is all siliceous, some parts more than others. The beds should be continuous for some distance, but the country around is invaded by many intrusions, large and small.

The next exposures and cuts to the west are on the two sides of the east branch of Doctor's brook. The ground here, or immediately to the west, has been faulted, and it is impossible to match the ore beds with those on the next brook west. Five pits are opened on the east side, on at least three beds, and six pits on the west on at least four beds. Most of the iron runs very high in silica, if one may judge by its appearance.

One pit has recently been opened not quite halfway between Doctor's brook and Iron brook on the west, showing four feet of fair ore, clean and less siliceous than in the openings to the east.

The next cuts are on Iron brook, the branch of Doctor's brook next west. The distance between the two brooks is 2,000 feet, and that in which no ore has been opened, 1,000 feet. None of the beds here can be correlated with those east; on the other hand, similarity of ore, especially in two of the bodies, leads to the conclusion that the beds are continuous from here west for at least 5,400 feet.

One of the two, so different from all the others as to be easy of distinction, is the Tunnel lead. It is not met east of Iron brook, but was worked in a small way by contract for the Nova Scotia Steel Company in the country between this and McInnes' brook on the west, and opened on the west bank of the latter. Beyond this it has been cut in at least two places, the westernmost being on the property of John McPherson. The ore is 'oölitic,' the particles being moreover segregated into pebble-like form, the matrix between being slate or a massive fine-grained hematite. The whole is locally called 'kidney ore,' but is entirely unlike the variety of limonite

which is everywhere given that name. On Iron brook it is so stringy and impure as to be unworkable.

The ore is still very siliceous, quartz grains being visible in some of the openings. The two southern openings, one on either side of the brook, show some fair ore, mixed, however, with poor. The better of the two, on the east side, is 15 feet wide, with a parting of one foot of slate five feet from the north wall.

The ground here has been somewhat faulted, but not to such extent as to displace the leads far.

A number of pits have been sunk between Iron and McInnes' brook, especially in the western half; and a combined open cut and tunnel on the 'Tunnel lead' for 1,100 feet represents the only serious attempt at working these deposits. In this ground three more leads are very persistent. Besides these there are probably two more. The southernmost bed is extremely high in silica wherever seen. The 'Tunnel lead' runs from three and a half to six feet. The workings are so shallow that a tunnel driven from McInnes' brook would leave much ore still overhead. The other lead is coarsely oölitic and rather siliceous. The pits near the east branch of McInnes' brook, which may prove to be on additional leads, show too little to be of aid in determining their availability.

A short interval of unprospected ground separates the two branches of McInnes' brook. On the west side of the west branch, six openings exhibit four beds, the northernmost being the 'Tunnel lead,' opened for a few feet in prospecting by the Nova Scotia Steel Company. The southernmost is probably the coarse siliceous lead already referred to and is much like the eastern occurrences. The former gives five to six feet of ore here, between irregular walls. The lead has been pinched and somewhat faulted, but comes in again on the west of the disturbance. The other leads are moderately siliceous and show some sulphur, being the first ones thus characterized. One of them gives eight feet of ore.

The next openings west are on Gillis' brook, a few hundred feet west of the last, but 2,000 feet north. Here are two leads, too irregular in contact to regard as well established. The ore itself is fair, but not much is exposed at present. The presence of the leads is important, however, as showing that there are deposits far to the north of the main lines, and indicating the possibility of still others between.

The next opening west is 2,000 feet west of the west branch of Mcinnes' brook, on the farm of Dan Macdonald. The ore is black, feebly magnetic, and very siliceous.

On the two adjoining farms west, Alex. McDonald's and John McPherson's, are several recent openings, showing ore which on the whole promises to be less siliceous than that farther east. The 'Tunnel lead' is cut here, badly crushed and pinched; but this may be due to one of the local disturbances which characterise the region. Another of the pits shows 4 feet of moderately good ore, grading southward into 2 feet 4 inches of very siliceous iron ore. Another shows 4 feet of fair ore on the north, the north wall not being cut; and a 2-foot rock parting succeeded by 2 feet 4 inches of poor ore on the south. Another cut shows four feet of good collitic ore, not siliceous in any part. Since the end of the field season, some new pits are said to have uncovered more ore, one 500 feet south of any previously opened. Opportunity has not yet been found to visit these new pits.

The Arisaig district has been treated in greater detail than the others, first because it is a large field, which has never received much attention in print, as have Torbrook and Londonderry; second because extravagant claims have been made for it, by many interested parties, and counter statements circulated that it is worthless. Both notions are extreme, as the following summary will show.

The leads throughout are nearly vertical, and the structure of the country indicates that they or the strata which they replace, will not blanket for a great depth. Their character makes it highly probable that at least in some instances, they are continuous for a great length on the strike; and they should be found a considerable distance west of the McPherson property. It is to be regretted that no drilling has

been done in the district, for that would give direct knowledge as to the depth to which the ore may go. As it is, there is a total vertical section of between 300 and 350 feet, from the hill-top exposures to those in the lowest brooks; and the iron shows no change whatever, which might be due to topography. This question of depth should be proved at the earliest opportunity.

The western part of the field is better on the whole than the eastern, being freer from faulting and influence of trap intrusions, and the ore containing less silica. All the iron ore is moderately low-grade, probably never averaging above the forties in carload lots. Some phosphorus may be expected. The field is a large one; and while there are parts which are hardly worth developing in the present condition of the iron industry, there are other portions which should yield enough to make a large and valuable

proposition.

The real number of veins or beds uncovered is still problematical. On East Branch there are four, probably five, and the 'Tunnel lead' is not present. On Iron brook there are at least four. Between this and McInnes' brook there are four, probably six, one of these being north of the 'Tunnel lead.' The sections west of McInnes' brook show four at the south, and two on Gillis' brook; and the westernmost cuts show three, probably four. Of these, two at least should be workable at the west, and very likely a third. In tracing ore by 'float,' it is necessary to remember that the ice motion was from the south.

The exploring done thus far has proved singularly little for the time and money spent. A property of this size and importance is not a plaything and should not be taken up by men who will not, or cannot, do proper development work on it to prove its character, merely on the gambling chance of finding a purchaser who will pay the price of a mine for a prospect. A few thousand dollars well spent would prove beyond contradiction a minimum value which could then honestly be placed upon it. For thorough exploration, the proposing purchaser would even then be obliged to use a large force of men and spend a considerable amount of money. Mining itself should be moderately cheap and easy for a long time, because of the possibility of using tunnels and adits, avoiding pumping and hoisting.

Railway communication could be made with Antigonish on the south, or with Merigonish on the west; and survey has long since been made for this. Water shipping would be attended with some difficulties, as there is no harbour, and the gulf coast is very exposed. A breakwater-pier has been built at Arisaig, and some sort of shelter could be made, adequate to the protection of ore steamers. But experience thus far shows a strong tendency along this coast for protected areas to silt up, and at the

present pier this has already progressed somewhat.

A considerable power could be had by proper storage of Doctor's brook, the dam being built well down toward the shore road; but it was impossible to get a fair measurement during the dry season, owing to the great shrinkage in the stream.

There is said to be a large amount of hardwood some miles to the south, but on the properties within the iron district, and for a considerable distance away, what hardwood there is is small and poor. Enough wood could be got for the few timbers required in running here, but none for possible electric smelting unless from some miles.

## WHYCOCOMAGH.

The iron ores of Whycocomagh, Cape Breton, occur under rather diverse conditions. Those which have attracted most attention are located on the Craignish hills, chiefly not far up the side of Skye mountain and on its eastern end, near the shore at the head of St. Patrick's channel.

The rocks of this area, marked on the geological sheets as the George River Limestone series of the pre-Cambrian (see Whycocomagh sheet 15), are in part altered sediments, quartzites and schists especially. At the old iron ore openings on the

Drummond areas, they are the former. The ore, here a magnetic hematite, occurs scattered over a considerable distance up and down a small brook. It does not replace any special stratum, is not bedded in form, nor does it follow any distinct line of fracturing in the rock. It appears, on the other hand, to be an irregular impregnation, which may yield a large tonnage, but is always uncertain. The appearance indicates that, properly followed, it should turn out a considerable amount of ore; but there is no evidence in it of stability of form or dimension. Thus its mining would probably be attended with some uncertainty. Nevertheless, like some other deposits on the same mountain, it belongs to the class which with proper encouragement, should be able to offer moderate quantities of ore at some central smelter.

On the same mountain are a number of other openings, mostly old, some hematite and some magnetite, and with a variety of shapes and surroundings. One or two look

fair in quality, and their even contacts indicate possibility of permanence.

North of the village of Whycocomagh are several occurrences of magnetite, chiefly in impure magnesian limestone of the George River series. They would not merit more than passing notice, had not they been used for the purpose of exploitation, in a manner which their value by no means warrants. In one instance 45 feet of ore was alleged, or implied, whereas a foot or fourteen inches would be a magnificent allowance for all that could be measured up. and this was visible for some ten feet. The country-rock is full of iron-bearing silicate minerals, from the alteration of which the iron was derived. Even were iron ore present in some bulk, under such conditions it would be ruinously high in silica. There is no regular iron ore formation north of Whycocomagh, as far as discovered.

Five miles east of Whycocomagh is Logan's brook. From a half-mile to a mile up this from the shore road are several occurrences of specular hematite of a high grade. This is another case of undue prominence being given to minute objects. The ore impregnates sandstones and conglomerates of lower Carboniferous age. At various times the daily and mining press have received and disbursed statements to the effect that a three and one-half-foot vein of pure hematite had been discovered in Logan's glen. Were this correct, and the vein permanent, it would be well worth exploitation. What one actually finds is a lot of stringers which occasionally but rarely give twelve inches of ore in any one piece, penetrating the rock for a few feet, and showing no sign whatever of permanency. There are two openings in or near the glen, of this character. They may lead to something, but they give no indication of it now, and have absolutely no features upon which one could legitimately base a high selling price or a system of stock exploitation. I make especial mention of this instance because it is unusually flagrant, and because the country has too many similar cases for its economic good.

A number of reputed finds of iron ore in the pre-Cambrian and Carboniferous rocks, all the way from Middle river on the east, to Lake Ainslee on the northwest, were looked into; but in no instance was more than a filament of specular hematite

found.

Aside from some of the ore of Skye mountain, none of the iron of Whycocomagh at present shows probability of economic value or quantity.

#### BOISDALE BARACHOIS.

Near the station of Barachois, a few miles west of Sydney, Cape Breton, some promising iron ores occur under several conditions. The district lies opposite the southern end of Long island, on the east side of St. Andrews' channel (Sydney sheet 134). There are three sets of deposits, two of which are of workable size, at least to the extent of shipping in some quantity to the smelters at Sydney and Sydney Mines.

On the crest of the Boisdale hills, 700 feet above the lakes and on the areas leased by Mr. McPherson, of Little Bras d'Or, occurs a large amount of pre-Cambrian magnesian limestone. In this is a dense magnetite, part of good grade, and extending

intermittently from a short distance southwest of the mountain road from Barachois to George's river, northeast for a mile. At and near the road it is of good quality; further northeast it contains a large amount of sulphur, and its surroundings include granite and trap as well as limestone. The largest openings do not show any degree of definiteness of shape to the ore bodies, but the ore appears to have segregated into a somewhat decomposed and fissured zone. The quantity obtainable in any one body has not been determined, as work has not yet progressed sufficiently, but it will run from a few hundred to a few thousand tons.

From here southwest for a long distance, ore has been found in spots, and the district is evidently one in which there is much ore localized into discontinuous bodies of various dimensions, situated roughly along the line of greatest strain made during the uplift of the mountains. The difficulty in working these is the same as encountered in contact deposits—cost of prospecting and uncertainty of life of the individual deposit. Nevertheless, many such will pay well in a small way, to sell under contract to smelters.

The second class of deposits is situated near the shore, on the crest and west side of a ridge between it and McLeod's brook on the east. The pits are opened on rocks of lower Carboniferous age, located on areas leased by Sheriff Ingraham, of Sydney. From one pit a shipment of 500 tons was made to Sydney, being discontinued through no fault of the ore. The ore here was 12 feet across, almost without rock. The ore is hematite, largely specular, and often of very good grade. It does not follow any well-defined course, but as a whole strikes slightly east of north. The margins are ragged, showing lack of the best kind of localization. Where limestone is the wall rock, as in several pits, much of the ore is spathic. There is opportunity here for a considerable shipment of ore, the chief problem being the size and continuity of the bodies.

The third class includes some small occurrences of hematite in Cambrian strata on the shore and on the west side of Long island, of no economic value.

The above summary report, dealing as it does with a large variety of ores, will serve to enforce the following points which may be of service in connection with reported iron ore properties in the province.

- 1. Iron ore is an ore which, whatever its origin, will decrease in value downward after a certain distance is passed, and will prove shallow in most instances compared with ores of the precious metals. Many of the owners and lessees of areas appear to think that it should extend downward indefinitely.
- (2) Among the conditions under which iron may be sufficiently localized to give large and stable ore-bodies, are the following:—

(a) Replacement of strata, as limestone or siliceous beds.

- (b) Concentration along well developed and closely confined zones of fracture of considerable depth and length.
- (c) Contact deposits between unconformable series of strata, where such location is a zone of weakness.
  - (d) Contact deposits between intrusions and country rock, which are rare.

(e) Fault deposits.

(f) Deposits along contacts between faults and easily replaced strata, like limestones, or between dikes and favourable strata: a common condition in the Lake Superior district.

These are not all, but the chief, modes of occurrences. It will be readily seen which of these are most likely to yield large and well defined ore bodies, and which are exhibited in any particular district in the province when the ground is looked over in person.

Much annoying loss of money and time would be saved if those who are asked to invest in iron ore properties would remember that, while iron oxides are almost universally distributed and veins of them are countless, no iron will be found in com-

mercial quantities except as segregated and concentrated by the aid of especially favourable conditions.

Respectfully,

J. EDMUND WOODMAN.

Dalhousie University, Halifax, N.S., February 22, 1907.

## REPORT OF MR. EINAR LINDEMAN.

OTTAWA, March 27, 1907.

Dr. Eugene Haanel,
Superintendent of Mines,
Department of the Interior,
Ottawa.

### I.—BLACK LAKE IRON ORE DEPOSITS.

Sir,—In accordance with your instructions, I left Ottawa on May 17 last, for Bedford to make a magnetic survey of the Black Lake iron ore deposit.

The property is located on lots 7 and 8, concession IV., township of Bedford, and, according to Mr. Bawden, of Kingston, was leased some years ago to the Bethlehem Mining Company, which did some prospecting work. The rock formation of the property consists of red gneiss, limestone and a dark green amphibolite in which the ore occurs. The strike is about N.E.-S.W., and the dip 45°-50° towards S.E.

A base line was cut out on the west side of Black lake, and from this line cross lines were run at right angles every 30 feet, dividing the field into squares 30 feet on the side. At each corner of these squares magnetic observations were taken, both of the horizontal and vertical intensity.

Occurrences of magnetite were observed at three different places and here, on account of the irregularity of the magnetic strength of the ore, readings were taken for every fifteen feet.

Deposit No. 1 occurrs on a small peninsula at the south end of Black lake. Some small cuts have been made here and the faces of these show a dark green hornblende rock with impregnations of magnetite and calcite. The magnetic curves show that the deposit is of very small extent. Both east and west of this occurrence outcrops of limestone are visible.

Deposit No. 2 occurs on an island close to the west shore of the lake. An open cut has been dug here and some 'ore' is said to have been taken out. Pyrite is plentifully distributed through the formation and the decomposition of the pyrite gives the rock a rusty and rotted appearance. On the west side of the island outcrops of limestone were observed.

Deposit No. 3 occurs on another island about 900 feet N.E. of deposit No. 2, and is of the same nature as the two former. The rock is, however, not so much altered and has a more dense structure.

As my personal opinion of the deposits at Black lake, I beg to say that they are of very small dimensions, are high in sulphur, of irregular shape, in some places the ore occurs only as slight impregnations in the country rock, and are, therefore, at the present time of no commercial value.

II.—MAGNETIC SURVEY OF THE COUNTRY EAST OF THIRTY ISLANDS LAKE, THIRTEEN ISLANDS LAKE, BLACK LAKE, NORWAY LAKE, AND FURTHER IN A N.E. DIRECTION.

Having finished my work at Black lake, I was instructed to make a magnetic investigation of the country east of Thirty Islands lake, Thirteen Islands lake, Black lake, Norway lake, and further in a N.E. direction. For this purpose a base line was cut out from the line between lots 1 and 2, concession II., in a northeasterly direction up to Pond Lily lake, and cross lines were run at right angles for every 300 feet. Magnetic observations were taken on these lines for every 60 feet. Some strong magnetic readings were observed on lots 2, 3, 4 and 5, concession III., and lot 5, concession IV., but when more closely examined were found to be very irregular. On lot 3, concession III., some small test pits and strippings have been made, showing a dark hornblende rock, intermixed with some magnetite, but not of sufficient quantity to warrant mining. A diamond drill hole is said to have been bored here to a depth of 300 feet without giving any promising results.

The strong irregular magnetic readings at the other places mentioned may be due to the magnetite occurring as an accessory constituent in the basic gneiss and give, in my opinion, no promise of further discoveries of commercially valuable ore deposits in the district investigated.

# III.—IRON ORE DEPOSITS AT AUSTIN-BROOK, N.B.

Recalled August 15, I left Ottawa on August 17, for Bathurst, New Brunswick, to make a magnetic survey of the iron ore deposits at Austin brook.

The ore deposits so far discovered are located on lot 12, range 17, township of Bathurst, county of Gloucester, in the province of New Brunswick, about one mile above the Grand falls, on the Nepisiquit river, and close to this river.

A wagon road from Bathurst runs up to the property, the distance from Bathurst

being about twenty-one miles.

The nearest railway station is the Red Pine station on the Intercolonial railway, between Bathurst and Newcastle, the distance from the ore field being about nine miles.

The ore field was examined by the Dominion Iron and Steel Company some years ago, when some stripping was done. This work, being done during the winter, was of comparatively little value, however, and it seems no satisfactory results were obtained.

The ore, magnetite, with a considerable amount of hematite, occurs in lenses in a greenish mica schist.

The accompanying maps of the vertical magnetic intensity of the field surveyed during last fall show three separate deposits or groups of deposits, which for reference have been numbered I, II and III.

The deposit marked No. I consists of one continuous ore body. Nos. II and III each consist of a number of smaller deposits.

The general strike of the deposits is N.E.-S.W., with a dip towards N.W. at an angle of 50-60 degrees.

#### Group No. I.

Of the field surveyed this is the most important deposit and consists of one continuous body of ore about 2,000 feet long. This ore-body is located between Austin brook and Nepisiquit river. It was discovered last fall by Mr. W. Hussey, who southwest of Austin brook discovered the northerly end of the deposit which here crops out.

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The ore body has here an elevation of about 75 feet above the surrounding country and can easily be traced by the outcrops for some 500 feet. The width of the ore at the surface is here about 100 feet.

Further south the ore is covered by gravel, &c., of considerable depth, but the magnetic curves indicate clearly the existence of the ore. About 100 feet north of Nepisiquit river the ore was again exposed by stripping and the contact with the hanging wall located.

A sample of the ore from this place gave the following analysis:-

	Per Cent.
Silica	 34.60
Metallic iron	 42 .49
Phosphorus	 1 · 197
Sulphur	 0.026

A general sample was taken across the whole width of the deposit about 230 feet from its northerly end.

This sample gave the following analysis:-

	Per Cent.
Silica	26.3
Iron	
Manganese	1.0
Phosphorus	0.64
Sulphur	

# Group No. II.

This group of deposits is located east of Austin brook. The magnetic curves show here a number of smaller deposits, of which several are of no practical value, and possibly are only big boulders.

The investigations previously referred to have been chiefly confined to this group, when some cuts were made and some stripping done.

The separate deposits have for reference been marked 1, 2, 3, &c.

Deposit No. 1 crops out in the hill slope towards Nepisiquit river. To judge from the magnetic curves, this deposit is composed of two smaller deposits, which was confirmed by stripping, the distance between the separate bodies being, however, not more than 5 feet. The width at the surface of one of these ore-bodies was 23 feet, and the other was stripped for 13 feet.

A sample from these deposits gave:-

	Per Cent.
Silica	 21.57
Phosphorus	 1.21
Sulphur	 0.05

This deposit is, however, not likely to prove of sufficient size to warrant mining. Some 400 feet N.W. of deposit No. 1. deposit No. 2 crops out in the valley towards Austin brook. Through stripping, the width of this deposit at the surface is shown to be 42 feet in the southerly part. The length can be estimated to be about 350 feet. It is covered by gravel to a thickness of 2-8 feet. Towards the northerly end the deposit becomes more narrow and the width at the surface is here only about 19 feet. Numerous narrow veins of quartz are also noticeable in this end of the deposit.

43.41

0.82

0.02

#### SESSIONAL PAPER No. 25

A sample from the southerly end of the deposit gave the following analysis:-

					]	Per Cent.
Silica						24.7
Iron						46.6
Manganese						1.76
Phosphorus						1.04
Sulpĥur						0.02
A sample from the northerly end gave:—						
						Per Cent.
Silica						25.21

Deposit No. 3 is located in the valley about 180 feet N.E. of deposit No. 2. No outcrops occur in this valley, but farther northeast the contact with the foot wall is shown by stripping in two different places. Numerous boulders of ore and rock indicate that this northerly part of the deposit has undergone a heavy erosion. Several outcrops of poor ore occur on the east side of the swamp close by the foot wall and are

probably all that are left of the deposit here previously located.

The southerly part of the deposit is, to judge from the magnetic curves, left com-

paratively undisturbed.

Deposit No. 4 is located a little distance east of deposit No. 3.

This deposit has a more northerly strike and a length of about 400 feet. The width at the surface was shown to be about 30 feet, but towards the north the width is decreased.

A sample gave the following analysis:-

	Per Cent.
Silica	33 ·1
Iron	
Manganese	0 · 5
Phosphorus	
Sulphur	

North of groups I and II there is no indication of ore for a distance of about 1,600 feet, when group No. III is encountered. This group of deposits is, to judge from the magnetic curves, of considerable importance.

The ore is covered by gravel, &c., and only visible in a couple of small pits in the southerly part.

The total length of these ore strikes so far investigated is about 1,800 feet. The ore is, however, not continuous for this length as the magnetic curves show breaks in two places, but the total distance of these breaks does not exceed 150 feet.

This part of the field has also been subjected to a heavy erosion, clearly indicated by the numerous boulders of ore which are scattered all over the vicinity.

These loose boulders have a disturbing effect on the magnetic curves and make it hard to determine if the deposits have previously been one continuous body, which through crosion has been cut, or if they are three separate ore lenses located close to each other in the same strike. The first assumption seems to me to be the most likely, judging from the masses of ore located east of the two breaks and close to the main deposits.

The width of the ore at the surface could not be ascertained. In the two strippings done at right angles to the strike the ore was exposed in the one for 24 feet and in the other for 32 feet, but in neither was the contact with the hanging wall reached.

A width of 60 feet at least is very probable, and some distance further north the magnetic curves indicate even a greater width, but taking into account all the loose boulders here located it will be necessary to do some further development work before this point can be ascertained.

Two samples taken gave the following analyses:-

	Per Cent.
Silica	28.52
Iron	44.55
Phosphorus	0.827
Sulphur	0.035
	Per Cent.
Silica	22.7
Iron	47.5
Manganese	1.2
Phosphorus	
Sulphur	

A little distance south of these strippings the ore crops out, and a sample taken here gave:—

Silica	7.21
Iron	61.70
Phosphorus	0.119
Sulphur	0.026

West of the deposits described is located another ore strike parallel to the former and composed of three different deposits which are all covered by gravel, &c., and no stripping has been done. In size they may be compared with those described under group No. II.

#### COMPOSITION OF THE ORE.

The ore is very fine-grained and the contents of the silica in the ore, as shown by the analyses, are considerable, occurring partly intimately mixed with the ore, partly as thin layers following the strike, giving the ore a banded structure. A distinct contact between the ore and the country rock can, as a rule, be observed and no greater intrusions of rock in the ore were noticed.

On account of the few outcrops of the ore-bodies and the few cross-cuts made, which in several places exposed only a small part of the total width of the deposits, the analyses given above cannot be considered as an average composition of the ore, when referring to the whole ore field. If the samples could have been taken across the whole width of the deposits and over a large area the results would probably have been more favourable. This is confirmed to a certain degree by the analyses made of the cores obtained through the diamond drilling done during the last month. These show, as given below, somewhat higher iron content and less silica. The sulphur, however, proves from this to be irregularly distributed through the ore and especially close to the foot wall is considerably high.

#### EXPLORATION WORK.

At the end of last November the provincial government of New Brunswick sent a diamond drill up to the property, which has been in commission during the winter.

Up to the present the drilling has been confined to group I. Two holes have so far been drilled and a third is now being sunk at the south end of this deposit. Accompanying map and sketch show that hole No. I was drilled vertically on the

hanging wall about 250 feet from the north end of the deposit. It struck the ore at a depth of 35 feet and then went through ore to a depth of 162 feet, when the foot wall was reached. The sketch shows the records of drilling and analyses. Samples were taken by me from each foot of the drill core and made up in general samples for every 10 feet.

Hole No. 2 was drilled about 700 feet from No. 1. After going through gravel, &c., it struck the ore at a depth of 49 feet and reached the foot wall at 162 feet, showing, however, 9 feet of rock at a depth of 73 feet. The analyses show the average composition of the ore to be:-

#### Hole I

11000 1.					
	Per Cent.				
Iron	49.0				
Silica					
Phosphorus	0.79				
$Hole\ II.$					
Per cent.					
Iron	49.0				

Silica..... 16.1 Phosphorus....

The magnetic curves indicate clearly that the field contains large quantities of ore, and I may also state that north of group III strong attractions on the needle indicate the presence of other deposits, which could not be further investigated this year on account of the lateness of the season.

In order to fully ascertain the quality of the ore further diamond drilling will be necessary. To judge from the work done a part of the ore might, however, have to be concentrated before it would be suitable for economic smelting in blast furnaces of the present day.

The analyses have been made by Mr. H. Leverin, chemist to the Mines Branch.

Yours respectfully,

EINAR LINDEMAN, Mining Engineer.

# REPORT OF MR. H. A. LEVERIN.

Ottawa, March 23, 1907.

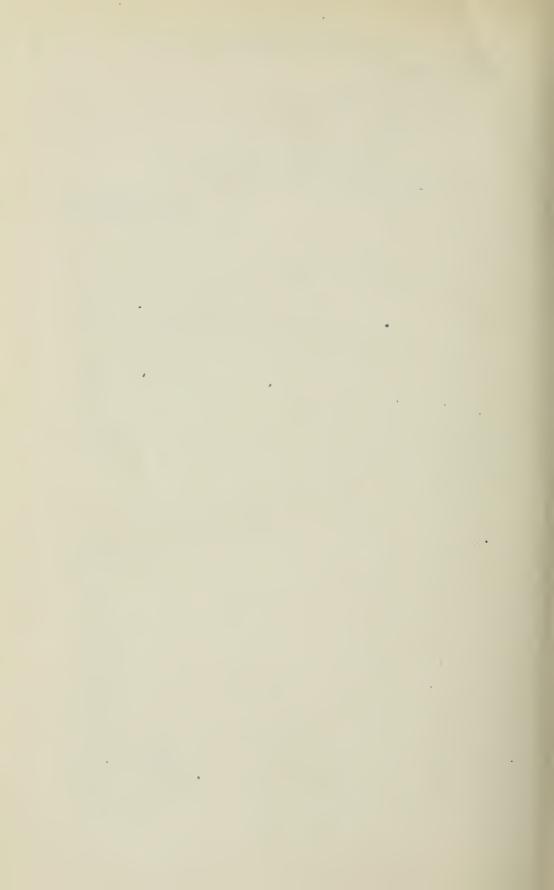
DR.	EUGENE HAANEL,	
	Superintendent of Mines,	
	Department of the Interior,	
	Ottawa.	
	SIR,—Following is the report of my work since July 1, 1906:—	
	Samples analysed numbered 120, and are of the following character:	
	Pig iron from electric process	30
	Slag, from electric process	36
	Iron ore, complete analyses	9
	Iron ore analysed for silica, iron, phosphorus, sulphur and	
	titanium	19
	Clay, complete analyses	7
	Limestone, complete analyses	1
	Sand, complete analyses	1
	Gypsum, complete analyses	2
	Coal	3
	Gold and platinum ores	8
	Pyrrhotite	2
	Chalcopyrite	2
	•	120
	_	120
	701 1 6 2 4 * 4 * 2	
	The number of determinations made were:—	
	Iron	30
	Ferrous oxide	45
	Manganese	75
	Copper	14
	Nickel	12
	Gold	8
	Silver	2
	Platinum	3
	Chromium	3
	Titanium	14
	Alumina	$\frac{45}{56}$
	Magnesia	$\frac{50}{54}$
	Sulphur.	98
	Phosphorus	96
	Fluorine	2
	Graphitic carbon	30
	Combined carbon	30
	Silicon	30
	Silica	72
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	AlkaliCombined water	4

Volatile matter (in coal)	. 3
Fixed carbon (in coal)	. 3
Ash (in coal)	. 3
Total	. 739

I am, sir, your obedient servant,

H. A. LEVERIN,

Chemist.





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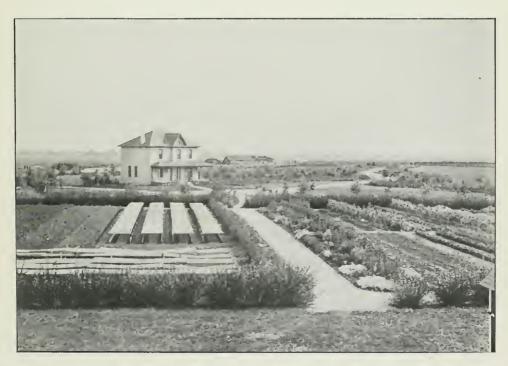




Effect of a forest fire in the Crows Nest Pass.



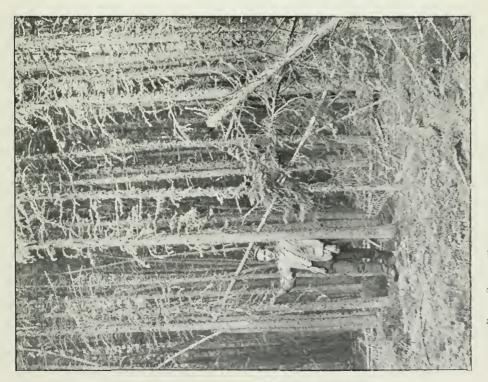




Forest Nursery Station, Indian Head, after three years of cultivation.







BLACK SPRUCE 80 YEARS OLD, TOO CROWDED TO GROW WELL.

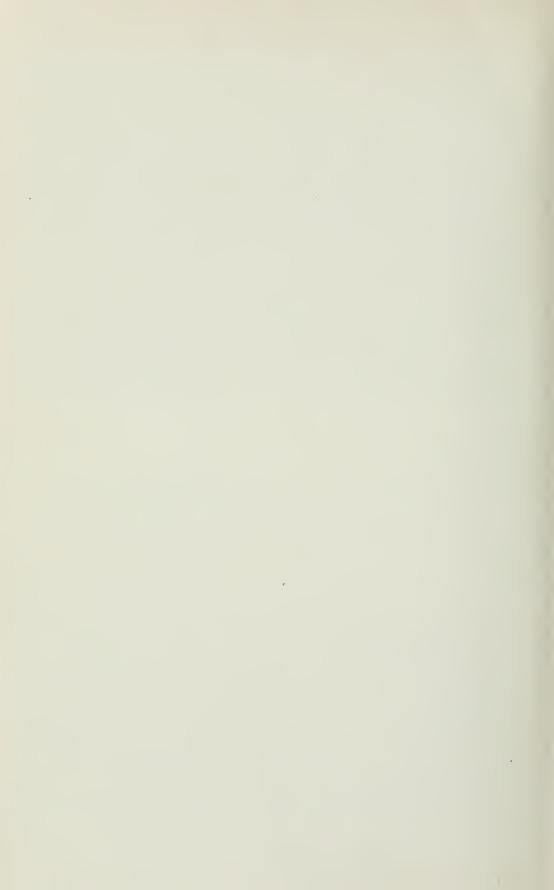


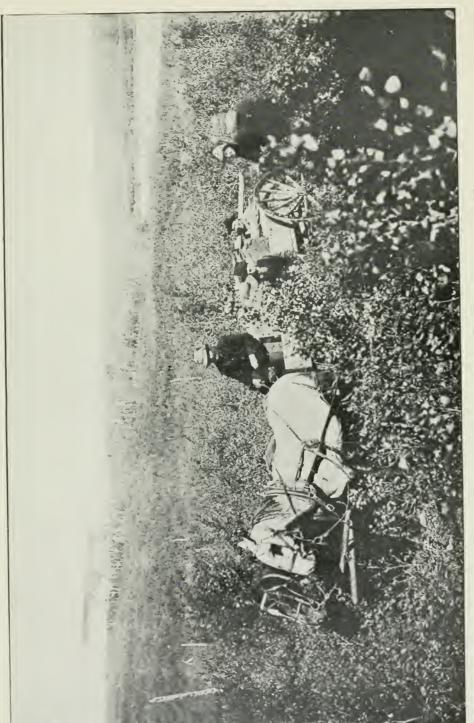


ASPEN AND BALM REPRODUCTION IN THE COOKING LAKE FOREST RESERVE.



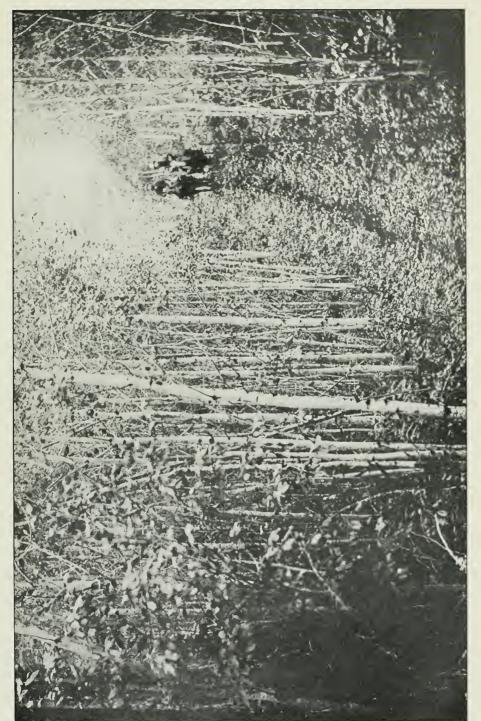
J. & T. Shaw's Mill in the Riding Mountain Forest Reserve.



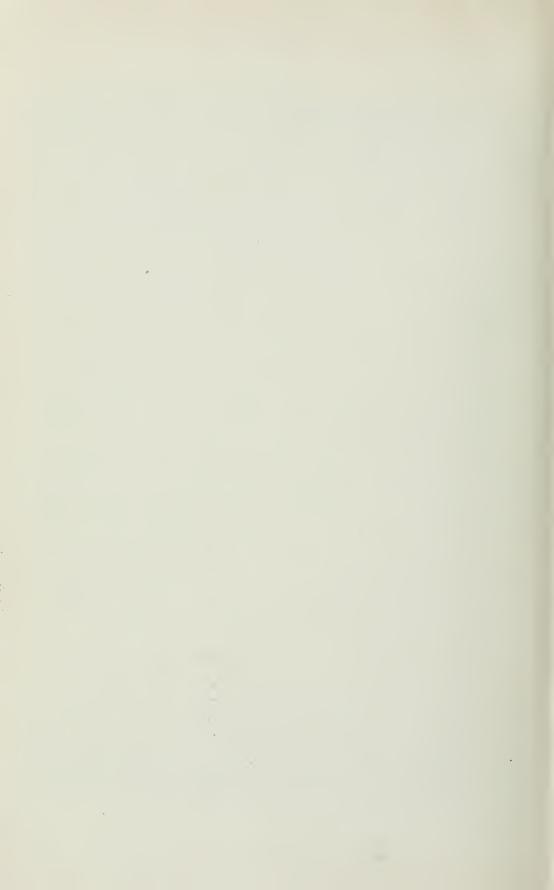


Reproduction of the Moose Mountain Forest Reserve after the fire of 1897.





TWENTY YEAR OLD REPRODUCTION OF ASPEN AND BALM OF GILEAD IN THE MOOSE MOUNTAIN FOREST RESERVE.

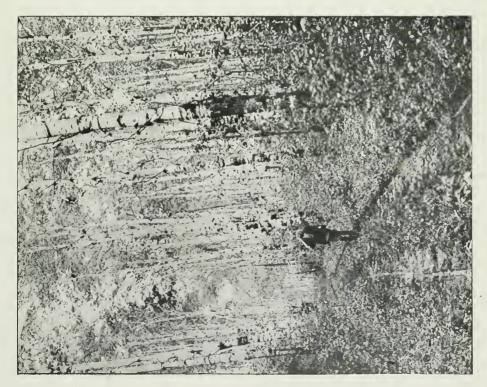




Measuring the rate of growth of Aspen in the Turtle Mountain Forest Reserve.







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PART IX

FORESTRY



FORESTRY.

REPORT OF THE SUPERINTENDENT OF FORESTRY.

DEPARTMENT OF THE INTERIOR,
OTTAWA, July 10, 1907.

W. W. Cory, Esq.,
Deputy Minister of the Interior,
Ottawa.

SIR,—I have the honour to submit the annual report on forestry and other matters under my control, accompanied by the reports of other officials in charge of special divisions. The reports presented for last year covered the work of last summer, both in fire ranging and tree planting, and consequently there is but little additional to

report in regard to these services.

My appointment to the office of Superintendent of Forestry dated from March 1, last, on the resignation of Mr. E. Stewart, and, therefore, the report on forestry is mainly a review of Mr. Stewart's work. It seems a fitting occasion to sketch the development of the branch which he has initiated and organized. When Mr. Stewart assumed office in 1899, nothing had been done by the Dominion to organize a fire preventive service. To this work he first addressed himself, and developed it from year to year, till during the past season there were 52 fire rangers acting on Dominion territory, and the testimonies to the efficiency and value of the service are numerous and widespread. The co-operative tree planting scheme was begun in 1901, and since that time 8,471,092 trees have been distributed to 3,328 settlers. During the first year the distribution was 50,280, and for the present year will be 1,925,185 trees. Forest reserves aggregating an area of 3,450,720 acres have been set apart and established by statutory authority, and a timber survey has been completed on two of the reserves and is being continued on others, with the purpose of laying out scientific plans of management. This short résumé shows that Mr. Stewart has, in a few years, established a work of far-reaching importance to the future of the Dominion in which he may feel a just pride.

It is also regretted that Mr. Roland D. Craig, Inspector of Forest Reserves, and Mr. H. C. Wallin have resigned from the service to accept more remunerative positions elsewhere. Both were well equipped technical officers and their removal means a serious loss to the service. It emphasizes the necessity for making the government service sufficiently attractive to qualified men to insure permanency in the staff and

a sustained development in policy and administration.

The office work and correspondence have largely increased as a result of the growth of the business of the branch, and it will be necessary to provide an adequate

clerical staff to keep it in proper order.

The timber survey of the Riding Mountain reserve was continued during the past year, and it is hoped that the larger part of it will be completed this season, making possible the formulation of working plans for cutting the timber so as to remove only the annual product, and provide for the renewal of the forest.

By order in council of December 29, 1906, copy of which is attached, regulations were established for the cutting of timber in the Riding Mountain, Duck Mountain and Porcupine Hills reserves. These regulations, in accordance with the object for which the reserves are set apart, provide for the cutting of timber by settlers for their own use, the further restriction being made that those obtaining permits must reside within fifty miles of the reserve. The object of this latter provision is to con-

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fine the privilege of cutting timber to those who can make beneficial use of it, and to prevent, as far as possible, the obtaining of permits for purely commercial purposes. The dues provided for under these regulations are so adjusted as to encourage the removal of the dead timber and the less valuable species, and to preserve the most valuable. General regulations for all the forest reserves are now being considered.

During the past year an inspection was made of most of the forest reserves to ascertain the settlers located on them, and it is proposed to make an effort to induce them to remove therefrom so that the reserves may be kept intact and their administration made more feasible.

For the proper administration of the reserves it will be necessary to enlarge the staff and perfect the organization. Temporary fire rangers in the summer and unskilled assistance in the winter must give place to a permanent staff of qualified forest rangers if the purposes for which the reserves are established are to be properly carried out. The reserves have suffered severely from fire and must be guarded carefully. With such protection and technically qualified officers to make timber surveys and lay out working plans, the organization will be complete.

TIMBER.

The administration of the timber lands outside of the forest reserves, and of the grazing lands formerly conducted directly by myself has been placed under charge of Mr. B. L. York, under my superintendency, and his report thereon will be found under No. 23 of Part I, Dominion Lands.

The number of timber berths granted during the past year was 49, totalling an area of 410 6 square miles, and the amount received on account of bonuses was \$226,360.45, being an average of \$511 per square mile. It is satisfactory to note that recent sales of timber are yielding much larger average prices than have been received at any previous time.

The present method of disposing of timber is, however, not a satisfactory one. The department has, as a rule, little or no knowledge of the timber of which it disposes, and as the quantity now in private hands is fully adequate to meet present needs, no detrimental result would follow the holding of timeer lands until government inspectors can examine and estimate the timber, so that an adequate upset price may be fixed before any berth is put up to competition.

The recent rapid development of the lumber business has largely increased the work of the timber administration, and to cope adequately with the situation will necessitate considerable strengthening of the staff generally, especially in the outside service.

The necessity for fuller knowledge of the timbered districts is emphasized continually by the experience of the department, and it would be a proper policy for the department to obtain directly more adequate information in this respect. The inquiry made by a committee of the Senate during the past session showed that the natural resources of the northern districts of the west are greater than the public had any idea of, but the evidence would be much increased in value if direct means were taken by the government to obtain information in regard to these districts, and, as a result, the administration of the timber therein could be more intelligently carried out.

The most important change in the timber regulations made during the past year was the provision for granting not more than one square mile of timber to the owners of small mills without competition at the rate of \$100 for each permit in addition to regular dues. The object of this provision was to furnish a supply of lumber to settlers in districts where it could not be obtained conveniently. It is intended to cover special circumstances where timber is specially and locally required. This provision appears to be working out satisfactorily and to be serving the object for which it was established.

GRAZING.

The grazing regulations, established in 1905, have been sufficiently long in operation to show that they are working satisfactorily and, as the numerous applications which accumulated while the regulations were suspended have now been dealt with, it is confidently expected that no serious difficulty will be found in the further administration of the grazing lands.

IRRIGATION.

The construction of irrigation works in Southern Alberta and Saskatchewan continues steadily. The portions of the provinces referred to have been used in the past mainly for ranching purposes, operations being conducted on a large scale. With the influx of population and the necessity of feeding cattle during the winter, which was particularly emphasized during the past season, ranches are being reduced in size, and the irrigation of a few acres makes possible smaller holdings with an increase in the number of stock that can be carried. Irrigation will be found an important adjunct to the stock industry. At Raymond, in the province of Alberta, the beet sugar industry has been successful, with the assistance of irrigation. Many more profitable crops may be grown, and in regard to this, experiment is desirable.

An adequate and properly equipped agricultural experiment station could obtain a great deal of useful information in regard to the possibilities of irrigation, and the government would be fully justified in giving such a station generous support. The duty of water for different soils and crops, the crops that can be grown most profitably, the length of the irrigation season and methods of applying water, the prevention of loss by seepage and evaporation, and many other questions of great importance could be worked out experimentally at such a station.

There are some large projects under construction or operation at the present time, namely, those of the Alberta Railway and Irrigation Company, the Canadian Pacific Railway Company and the Robins Irrigation Company. By the construction of large and expensive works these projects will make available for irrigation purposes sources of water supply which could not be developed by the individual with small resources.

Irrigation will be a large and important factor in the development of this part of the west, and the staff of the irrigation office and the means at their disposal should be made sufficient to adequately investigate the water supply and the methods of its utilization and to deal with the large interests that are involved.

During the past season special attention has been given to the gauging of the streams and the inspection of projects under construction, as will be seen by the report of the Commissioner of Irrigation.

Respectfully submitted.

R. H. CAMPBELL.

APPENDIX No. 1.

CANADIAN IRRIGATION SURVEYS.

REPORT OF JOHN STEWART, D.L.S., C.E., COMMISSIONER AND CHIEF ENGINEER OF IRRIGATION.

DEPARTMENT OF THE INTERIOR, CALGARY, ALBERTA, April 5, 1907.

In the spring of 1906, I sent three engineering parties into the field, one in charge of Mr. J. F. Hamilton, C.E.. to gauge all large rivers and streams and establish gauge rods. During the season Mr. Hamilton gauged some 56 streams all told, and established 12 gauge rods in the large streams as follows: Bow river above the C.P.R. headgates. Fish creek at the L. E. railway crossing. Sheep river at railway crossing. Highwood river at traffic bridge. Willow creek at the railway crossing. Oldman river, below the railway crossing. Pincher creek at Pincher. Watertown river, section 20, township 5, range 27, west 4th meridian. Belly river, section 13, township 3, range 28, west 4th meridian. Watertown river at lakes, section 8, township 2, range 29, west 4th meridian. St. Mary's river above Alberta Railway and Irrigation Company's headgates. On all the above gaugings a careful cross-section was made.

The second party was in charge of Mr. P. M. Sauder, with instructions to inspect and report on all the various irrigation schemes which had been authorized and not completed in Southern Alberta, also to gauge all the small streams and make any surveys required by parties purchasing land under the Irrigation Act. Under those instructions Mr. Sauder made \$5 inspections and reported on same to this office, and five surveys of land in connection with applications to purchase under the Irrigation Act, and gauged 34 streams.

The third party was in charge of Mr. R. J. Burley, with instructions to inspect and report on all the irrigation schemes authorized and not completed in Saskatchewan, also to gauge all small streams and make any surveys that would be required of lands sold under the Irrigation Act. Under those instructions Mr. Burley inspected 121 irrigation schemes and reported to this office. He also made 23 surveys of lands in connection with applications to purchase under the Irrigation Act, and took gaugings of 17 small streams until the current meter he had went out of order.

During the summer of 1906 I inspected the homestead and irrigation scheme of A. B. & E. Ward, at Kamloops, B.C., also a dry lake for W. W. Nichols, on section 23, township 26, range 2, west of the 2nd meridian, near Yorkton, and in December I inspected a portion of the irrigation scheme of F. P. Aylwin, as far as Arrowood creek, but owing to depth of snow I had to abandon the survey, which I had completed in February last by Mr. J. F. Hamilton, C.E.

During the past season I inspected the works of the Alberta Railway and Irrigation Company, twice, with reference to their expenditure on enlargement and extensions of their works.

With reference to the inside work of this office, since July 1, 1906, there have been 984 communications received, and 2,163 sent out, as well as 43 applications for water rights (in duplicate), 263 agreements for the supply and use of water (in quadruplicate), and some 136 gauge rod readings. There have also been some 20 right of way plans examined and compared, and recorded.

For the coming season it is intended to carry out practically the same programme of work in the field as last year and have three parties employed on the same class of work and covering the same territory.

JOHN STEWART,

Commissioner and Chief Engineer of Irrigation.

APPENDIX No. 2.

REPORT OF NORMAN M. ROSS, ASSISTANT SUPERINTENDENT OF FORESTRY.

DEPARTMENT OF THE INTERIOR,
OTTAWA, April 3, 1907.

R. H. CAMPBELL, Esq., Superintendent of Forestry. Ottawa, Ont.

SIR.—I have the honour to submit my seventh annual report, dating from June 26, 1906.

With the exception of about two months, from December 23, 1906, to March 2, 1907, which time was spent in the office at Ottawa, I have remained at Indian Head

conducting the nursery and general tree planting works in the west.

From June until the ground froze up in November, weather conditions were very favourable for tree growth and general nursery work. There was but little rain during the fall, and all new growth had an opportunity to become well matured before winter set in. A heavy fall of snow occurred early in November, which formed a good protection over all the smaller stock and in the new plantations. Throughout the winter the snow fall has been very heavy, and although the weather has been exceptionally severe very little, if any, damage from winter killing is apparent at the present date. Considerable damage has, however, been done by rabbits. This is general throughout the west, judging from reports received from widely separated points. Some men report that their cottonwoods and ash have been very badly cut back and girdled, but the elm is the worst sufferer. In the nursery the cottonwood and ash have not been touched, but the elm is completely cut down, European larch very badly damaged, and the top shoots and terminal buds of Scotch pine nipped off wherever they projected from the snow. The native larch, with the exception of one or two trees, has escaped entirely. Some shrubs, especially spirea van houttei and spirea arguta, were cut clean to the snow line; rosa rugosa bushes were badly nipped and of several fine cut-leaf birch only the stumps remain. As far as the broad leaf varieties are concerned the results are not likely to be serious, but the young conifers will, I am afraid, be very badly misshapen, owing to the loss of the main shoots, and will take some time to recover a good growth. The native white spruce was not touched and the young stock in the transplanting beds was well protected by deep drifts of snow so that it has not suffered.

It is possible, owing to the great amount of snow, that some damage may result from snow break in the various plantations throughout the country, but up to the

present we have not had any reports to that effect.

In my last report I have given the names of the inspectors employed during the summer and the districts in which they worked. The reports received from them are as usual very favourable. In Southern Alberta about as far north as Olds, on the

Edmonton-Calgary line, some injury was done to maples and cottonwoods by winter killing in 1905. This is due no doubt to the effect of the chinook winds which are prevalent in that district, but might also have been caused by cultivation being carried on too late in the fall, thus inducing a late growth which could not mature before the heavy fall frosts. No cultivation should be given among trees after about the middle of August, unless it may be necessary to hoe out a few weeds, which should, under no condition, be allowed to go to seed.

There are to be distributed this spring about 2,000,000 seedlings and cuttings. The varieties as usual will be mostly maple and ash, with a smaller percentage of cottonwood and willow. The percentage of ash will be greatly increased in the plantations for Alberta, the number of maples being reduced as much as possible. The ash in this district has proved exceptionally hardy and is likely to be more satisfactory

than maple in the long run.

The number of those receiving trees this year is considerably in excess of last year. I have not at present got the lists from Ottawa, and cannot give the exact figures. The numbers of applications being received both at Ottawa and at the nursery here indicate a very great increase in the interest taken by the settlers generally, and show that this branch of our work is becoming extremely popular. In this case, too, I am unable to give exact figures owing to the fact that these lists are compiled at Ottawa, and have not yet been completed.

PLANTING ON SPRUCE WOODS RESERVE.

As stated in my last report, 17,000 two-year-old Scotch pine seedlings were added to the plantation on Spruce Woods reserve. It is the intention during the coming season to continue this planting, as results obtained up to the present are very encouraging. It is hoped next season and in the future to use considerable numbers of jackpine and native spruce seedlings in this work. Up to the present we have not had facilities for raising these varieties in any quantity, and have also experienced considerable difficulty in securing good seed, especially of the spruce. We find that for the last two years the cones have been infested by a small white caterpillar which destroys numbers of the seeds; consequently a great quantity of cones have to be collected in order to get a very little good seed.

EXHIBITS.

An exhibit was made at the Winnipeg and Brandon fairs in July and August. This exhibit did not differ in any essential respect from those previously prepared for these fairs, and the nature of these exhibits has been fully described in former reports.

NURSERY WORK.

As stated in my last report we had at Indian Head, during the summer of 1906, $36\frac{1}{2}$ acres under nursery crops. The stock on $20\frac{1}{2}$ acres of this was large enough for digging and heeling in for distribution this spring. The following quantities of seedlings were obtained from this area:—

Ash, 2 years	old	 	 586,000 1,022,000
Elm, 2 years	old	 	 15,000
Tot	al		1 692 000

This is approximately 200,000 less than we raised in the previous season, this being due to the almost total failure of a four-acre plot of maple seedlings which.

should have produced in the neighbourhood of 250,000 plants. This plot is well sheltered on all sides but the east. Unfortunately, in the spring, just after the seedlings appeared above ground, we had for several days extremely strong and constant east winds. These driving winds kept the surface soil constantly moving, so that in a very short time the tender leaves of the seedlings were completely cut to pieces. As our stock of maple seed was exhausted it was impossible to reseed this plot. Losses of this nature must, however, be expected. Owing to the sudden changes in temperature in early spring great damage may sometimes be done by late frosts, but the chief danger is to be feared from the frequent and extremely strong winds which always seem prevalent at this time of the year.

Arrangements were made to import from North Dakota 300,000 cottonwood seedlings which were to have been delivered in November. However, only half this number could be procured for fall delivery; the remainder are to be shipped this spring. This will bring the total number of seedlings for distribution up to 1,923,000. About 2,000,000 are required, and willow cuttings will be prepared to make up the necessary total. On well prepared ground we find that there is no difficulty in getting 80 to 95 per cent of willow cuttings to strike, and as the growth is very rapid they are well suited for setting out, in permanent plantations, with the other seedlings distributed.

This spring we give up the use of 17 acres which had so kindly been put at our disposal by the Director of Experimental Farms, for nursery purposes, since 1901. During the coming summer we cannot hope to produce more than about two and a half million seedlings for distribution in 1908, as we have not yet had time to thoroughly put into condition an area more than sufficient for this number. An additional 25 acres will be fit for sowing this fall, so that we shall then have about 75 acres in good condition for nursery purposes. This should permit us to grow on an average three and a half millions annually for distribution. Owing to the difficulty of obtaining labour at certain seasons of the year, and especially the very short time during which digging can be done, it would seem at present that this number will be practically the limit of broad-leaf seedlings that we can expect to produce annually from this nursery.

COLLECTION OF SEED.

Owing to some heavy late frosts in the spring of 1906 the blossoms on maple and ash were so injured that the seed crop of these varieties was a total failure throughout Manitoba and Saskatchewan. Luckily we had on hand a large supply of ash seed picked in the fall of 1905, which was sufficient for our sowing in the fall. Maple seed, however, could be procured only in North Dakota, and it was only possible to obtain 900 pounds from this source. As this will not be much more than sufficient for our own purposes, it will be possible to distribute only a few pounds. During past seasons large quantities of maple and ash seed have been sent out to those applying for it, and from reports received, many farmers have provided themselves with a good stock of young plants grown from this seed.

Elm seed was collected in the Qu'Appelle valley, in June, as stated in last report,

a sufficient quantity to sow about 3 acres.

Several bushels of white spruce cones were picked in the Spruce Woods reserve near Sewell, but, as before stated, these cones were so badly infested by a small caterpillar that proportionately only a very small amount of good seed was extracted.

Jackpine cones (divaricata) were collected in the Riding mountains by the forest survey party, and forwarded to the nursery, where the seed was extracted during the winter.

Through the kindness of the Japanese Bureau of Forestry, at Tokio, we have been able to obtain a small collection of Japanese trees and shrubs for trial purposes. Other conifer seeds are expected shortly to arrive from Europe. I regret very much that we have again been unable to collect any seed of the native larch.

CONIFERS.

The results of our nursery work with conifers during the past five years are extremely encouraging. We have now at the nursery, plants ranging from one to five years of age, all grown from seed. The great majority of these are native white spruce, Scotch pine, and native jackpine. Several other varieties being grown on a smaller scale give promise of good results. Among these might be mentioned Colorado spruce (picea pungens) western white pine (pinus flexilis), Norway spruce (picea excelsa var. septentrionalis), the seed of which is obtained in Finland, and pinus cembra or Swiss stone pine. All the younger stock has come through the winter exceptionally well, owing to the very heavy covering of snow. Some of the older plants which were not so well covered were damaged by rabbits, but with the exception of some Scotch pine which were, last spring, imported from France, there is no sign of winter killing. These French pines have in some cases been very badly browned by the sun and cold winds, though the buds seem still to be in a healthy state and I do not fear that many will be lost, though at first sight large numbers appear to be dead.

The native larch has again during the past season made a most splendid growth. The European variety, though apparently perfectly hardy, suffers so badly from rabbits that some means of protecting plantations of this variety would have to be devised in order to obtain any good results. It is doubtful whether ordinary wire netting would be of much use, as unless the fence were very high the snow would, early in the winter, drift up so much that the rabbits could easily get over it. To put up a very high fence would mean such an expense that one would not wish to do this except where the plantation was desired for testing or experimental purposes. Such trees as have escaped the rabbits show even a stronger growth than the native variety. We hope this spring to obtain from Europe a supply of seed of the Siberian larch, which is expected to be rather better adapted to the climate of the west than the common European variety.

PERMANENT PLANTATIONS.

All plantations set out since spring, 1904, have made splendid progress. White spruce set in 1904, last season made very strong growth, the new shoots in some instances being at least two feet long. In my last report a description of several new plantations set out in 1906 was given. The five acres of coniferous planting (white spruce and Scotch pine) appear up to present date most successful. Of the broadleaf plantations set out last spring, the elm in No. 4 (a mixture of elm and ash) has suffered very badly from rabbits. The native white birch in plantation No. 3 (a mixture of Manitoba maple and birch) did not transplant well, nearly 50 per cent dying. This was due no doubt to their poorly developed root system on account of their having been too close together in the seed bed. A very interesting point is shown in this plantation, the value of transplanted and seedling stock. In this plot approximately 1.315 birch seedlings and 500 birch transplants were used. Of the 500 transplants not a single one died and all made very strong growth. Of the seedlings, handled and planted with equal care and on exactly same ground, about 60 per cent succumbed. As we have no ground which can be spared for further permanent planting this spring, we cannot continue along this line at present.

It is hoped, however, that about 25 acres of new land will be prepared for this special purpose and be fit for planting in 1908.

ORNAMENTAL GROUNDS AND SHRUBBERY.

Each season adds to the appearance of the lawns, drives and shrubbery planting. The main drive, which is about 500 yards in length, has been thickly planted on

either side with various kinds of hardy, ornamental shrubs set in irregular groups with an occasional tree here and there. The belt of shrubs extends on either side of the drive to a depth of from 18 to 50 feet and is bounded by a few rows of trees for shelter purposes. The principal varieties of shrubs are lilacs, Tartarian honeysuckle, Ginnalian maple, rosa rugosa, red twigged dogwood and some varieties of spireas. With the exception of the Ginnalian maples, these are all flowering shrubs. The different varieties have been planted in masses or groups in order that during the blooming season the best effects may be obtained. In the neighbourhood of the buildings and around the lawns herbaceous perennials and annuals are used extensively in the borders. The number of visitors to the nursery is increasing very rapidly, and no pains should be spared within reasonable limits to make this portion of the grounds as attractive as possible, if only to demonstrate to new comers in the west what may be expected in this country as a result of proper methods of cultivation and the selection of suitable varieties.

PLOUGHING AND FARM WORK.

In addition to the work entailed in looking after the general nursery crops, there were raised on the nursery over 2.000 bushels of oats, 200 bushels of barley, and about 20 tons of rye grass hay. A considerable quantity of the oats has been disposed of for seed grain, as the whole crop is not required for our own feed. During the winter the horses are fed only on oat straw with a small quantity of grain, and considerable straw is required for bedding throughout the year. This is one of the reasons for growing more oats than we actually require for our own use; another, and the principal one, is that in order to fit the ground for nursery purposes it is a great advantage to raise a grain crop on the land after it is freshly broken. During the season of 1906, 20 acres of ground were ploughed as summerfallow and 30 acres broken, backset and thoroughly disced and harrowed. In the fall 10 acres of the summerfallow was sown to ash seed marked off into one-acre plots, and caragana seed sown to provide permanent hedges to shelter the plots and mark their boundaries.

BUILDINGS.

Owing to the increase of the work and the lack of accommodation for the required number of labourers, it was found necessary to erect another house for this purpose on the nursery. Work was commenced on the building in October, which was completed during the winter, and is now being occupied by the men. We now have comfortable accommodation for about 18 men. Though not more than eight or nine are regularly employed during summer, the extra work in the spring and fall necessitates the employment of many temporary hands, whom in the past we have found it very difficult to obtain when accommodation could not be provided for them.

Owing to the addition to the nursery of an adjoining 160 acres, an extra team of horses had to be purchased, which made necessary a small addition to the present stable. This is now under construction and will be completed before the spring work commences.

When our work was first started in 1902 a small building used as a packing house was built on the experimental farm. This building will have to be moved up to 'the nursery' during the coming summer, and should be considerably enlarged, as it is now far too small for our present distribution work.

ADDITION TO NURSERY.

The quarter-section adjoining the original 160 acres on the west side was added during the past season to the nursery. This land is still prairie; it is comparatively rough, is rather lighter in soil than most land in the district, and in places there are

good natural bluffs of aspen. with a general strong growth of wolf willow over the greater portion. This scrub will require cutting out before breaking can be done, but the general character of the soil is very suitable for tree growth. The ground is far too rough to be of value for nursery crops, so it is intended to use it altogether for setting out comparatively large demonstration plantations and raising our grain and hay crops. It is proposed to break up and backset 50 acres this summer, 25 of this to be ploughed a third time, and if possible put in shape for planting in the spring of 1908. An attempt will be made to collect this spring about 30,000 native larch seedlings, which will be transplanted in the nursery and set out permanently in about a ten-acre plantation on this new ground in 1908. Large plantations of white spruce and native jackpine will be set out at the earliest opportunity, and considerable planting of rapid growing broad-leaf varieties, such as willow and cottonwood, will be done, with a special view to demonstrating the practicability of raising fuel quickly. Results from plantations of this nature should prove of great value to the west generally, as at present it is not possible to obtain any reliable data regarding the growth of trees under cultivation for economic purposes. This we find to be a great handicap when trying to persuade some men to plant for direct returns, as, without actual facts and figures, it is difficult to convince a person, who has had but little experience with trees in this country, that such work would be very profitable.

MACHINE FOR SOWING MAPLE AND ASH SEED.

Since 1901 all our seed has been sown by hand, and as each year the number of acres to be sown has increased different methods for doing this work have necessarily been evolved. When only a small area was required drills were made with a Warren hoe and the seed scattered in the drill, which was finally leveled over with a rake. This necessitates a line being stretched for each drill, and was an extremely slow process. Such a method with three or four acres to sow within a few days becomes out of the question. A plough was then tried for making the drills. This somewhat hastened the operation, but a large gang was required to keep up with the team and cover over the seed before the ground dried out or the seed was blown out of the furrows. The plough was discarded, as this buried the seed too deeply.

Finally we adopted a method of marking out drills with an ordinary single horse scuffler, only the two back teeth being used with large shoes, the teeth being spread apart to about 30 inches. The seed was dropped as evenly as possible and another single horse strawberry cultivator was used for covering in the seed. By thoroughly flailing the seed in bags during winter and rubbing it through sieves of about 3 of an inch mesh all the wings were taken off, and it was found that a man could drop the seed very fast and very evenly in calm weather. We find that with this method four men (two driving the scufflers and two dropping seed) were able to sow as much as four acres a day, making the drills 20 to 30 inches apart. On windy days, however, it was impossible to make any headway there. Where strong winds are so prevalent, there are often weeks at a time when it would be out of the question to sow in this manner. When twenty or thirty acres have to be sown before a certain date in the spring, sowing by hand entails too much risk. There seemed to be no reason why, after the seed had been well cleaned and separated from the stalks a machine could not be found which could do the work even in windy weather. A machine has been obtained from the Massey Harris Co., which after considerable difficulty has been so arranged that from all appearances and from tests made in the shop, it should do very satisfactory work. This seeder will sow three drills at a time 30 inches apart, and is . worked on the same principle as the grain drill. The seed can be put at any depth, and attachments are provided for covering in the drills. It is to be hoped that the seeder will turn out to be satisfactory when put to the actual test, as with it 8 to 10 acres per day should be sown, using only one man and two horses. There should also be a great advantage in having the seed dropped more evenly and covered more uni-

formly. The possibility of regulating the furrows without difficulty is a point of great importance.

During the past winter there was great suffering caused, owing to the scarcity of coal and the practical impossibility of obtaining wood at any price in many districts. A similar state of things is likely to occur again at any time in the future. Such an experience should convince all far-seeing settlers as to the advantage of growing their own fuel. That this can be done, within a very few years and at a considerable financial profit in almost any part of the west, is undoubtedly a fact. As large areas can be planted and cared for at a proportionately less cost than very small plantations, it would seem that something should be done along this line, either by the rural municipalities or the government. In many parts of Europe there are communal or municipal forests. These are operated by the municipalities, usually under the direction of the state, and the resulting profits are used for ordinary municipal expenses. In many cases the revenues are so large that taxation is not necessary to keep up municipal work. It would seem a reasonable proposition, in this country, that in regions where natural wood supplies cannot be obtained except at great expense the municipalities, probably with the co-operation of the government, should obtain considerable areas and plant these up with such trees as would seem most profitable. The original cost of planting, &c., could be largely met by first growing on the land a crop of grain. If a section in each district could be obtained for this purpose, supposing 100 acres were planted each spring for six years, a portion of the remainder could be utilized for cropping and 100 acres summer-fallowed every summer to be ready for the next spring's planting, until the whole area was stocked. In from seven to ten years a certain amount of fuel could no doubt be obtained, the quantity and value increasing annually with the age of the plantation. Such a plantation would very soon become self-supporting from sales of wood and would undoubtedly return a substantial profit in later years. With municipal wood lots of this nature throughout the country little fear need be entertained as to a repetition of last winter's experiences. I make this suggestion in the hope that some method may be considered for at least testing the practicability of this proposition. The necessity for something of the sort is very evident, and the great advantages which would result to the country generally would seem to warrant the government in very materially assisting any municipality that would be willing to co-operate in this work; perhaps even, in order to encourage the work, it could establish these wood lots, and after they had become remunerative they might be turned over to the control of the municipalities.

Your obedient servant.

NORMAN M. ROSS,

Assistant Superintendent.

APPENDIX No. 3.

REPORT OF HUGO CLAUGHTON-WALLIN.

DEPARTMENT OF THE INTERIOR, OTTAWA, March 31, 1907.

R. H. Campbell, Esq., Superintendent of Forestry, Ottawa.

SR,—I have the honour to submit herewith my annual report of work carried on under directions from the Forestry Branch.

At the beginning of the fiscal year I was conducting a forest valuation survey in the Riding Mountain Forest reserve, with the assistance of seven students in forestry.

In the year 1905 similar work had been carried on in the Turtle Mountain and Moose Mountain reserves under the supervision of Mr. R. D. Craig. The method followed this year was the same as the previous season, and as described by Mr. Craig in his last report. A valuation survey was made of the following townships: townships 23, ranges 19, 20 and 21; townships 22, ranges 20 and 21; townships 21, ranges 20 and 21; townships 20, ranges 19, 20 and 21; townships 19, ranges 18, 19 and 20. The following townships were partly surveyed: township 22, range 19; township 21, range 19; township 20, range 18; and township 19, range 17.

Here as well as in the other Manitoba timber reserves fire has caused considerable damage. Of the townships mentioned above the best timber is found on townships 23, ranges 19 and 21; townships 22, ranges 19 and 21; and township 21, range 19. Some good timber is to be seen in township 23, range 20, and townships 20, ranges 18 and 19; but with this exception the ground gone over was found either almost entirely devoid of mature timber and generally covered with good five to twenty year old reproduction of aspen and balm, or very open and prairie like, with scattered smaller bluffs of green timber, as specially in the country south and west of Clear lake.

The coniferous trees found in the reserve are white and black spruce, larch, jack-pine and some balsam.

The deciduous trees are represented by aspen, balm, birch, Manitoba maple, oak, ash and elm. The last four varieties are found chiefly on the north and east slopes of the mountain.

The prevailing forest consists of aspen and balm in a broken stand, with small groves of spruce and scattered birch. Large muskegs of larch and black spruce are numerous near the height of land. Jackpine is found northeast and southeast of Clear lake. Fire has, however, done much damage there. The reproduction is excellent in places.

The injuries done by insects to the timber are not very important. I quote the following extracts from the notes of Mr. Jas. R. Dickson, of the University of Michigan, who was the entomologist of the party:—

'The spruce is sometimes attacked by the destructive bark beetle (dendroctinus rufipennis). At the present time no considerable damage has been caused by this borer, but there is always a danger of it causing widespread injury. The spruce gall louse is abundant at Clearwater lake, where it gives the spruce a very ragged appearance, attacking and killing the lower branches first and thus making conditions most favourable for the rapid spread of a fire. The shield-bearing spruce borer is very commonly found in the fallen or dying timber. North of Clear lake the larva of a species of retima was found attacking the young spruce cones, destroying the seeds. The jackpine has many insect parasites. Among them may be mentioned a pissodes larva which kills back the leaders in the young reproduction. On the bark is the pine louse (chermes pinicorticus) and the cones are sometimes ruined by the weevil druocaetis.

'Probably the worst insect enemy of the aspen in the Riding mountains is the spotted cottonwood beetle (lina lapponica). The striped variety (lina scripta) was also captured. The dark, spiny larva of these beetles are defoliators, and when numerous soon skeletonize the leaves over a considerable area.

'The ants, birds and predaceous beetles are, however, holding the destructive insects well in check, and the entire insect damage is a mere bagatelle when compared to the losses by either fire or fungi.'

The trees in the Riding mountains that seem to suffer most from the fungi are aspen and balm. Stands of them are found where scarcely a tree is not affected by these pests, chiefly polyporus igniarius. Wherever we find any of these hoof-shaped brackets in a tree it is a sure sign that the fungus has gained access to the tree and is destroying the wood. Settlers should be directed to do their cutting in these affected stands, as the only method of checking the disease is to remove the affected trees.

The coniferous trees are in a healthier condition, though quite a few fungi-affected specimens are found on the reserve.

Game is quite plentiful. Moose and elk were often seen by members of the forest valuation party. There is no doubt, however, that their number is decreasing, as during the open season the mountain is a regular play ground for all kinds of hunters and would-be hunters, who, according to their own tales, are not very particular about sex or number of slaughtered animals; and there are many squatters who, during the closed season, would not let a possible chance of a shot at an elk pass. Tracks of bears were seen now and then. Beavers were found at work at Lake Audy and the Whirlpool river. The bird family is well represented.

The survey work for the summer was closed on the last day of September. In October I was occupied with the locating of squatters on the Riding Mountain reserve. I found about fifty families, mostly French half-breeds and Galicians. The former are scattered around Clear lake, where they have fair buildings but very little land under cultivation. The Galicians are principally in the western part of the mountain. It is a pity that these people have been allowed to settle on the reserve, as there is no doubt that they are and will be the cause of many a destructive fire. Every year there are some new families moving within the boundary of the reserve. A special report in regard to the squatters and their improvements has been made, to which I would refer you for further information.

At the end of October I returned to Ottawa, and have during the winter been occupied with working up the data secured during the summer. If it be my privilege to continue the work in the Riding Mountain reserve next summer I hope to be able in my next report to give a full account of the amount of timber, the rate of growth of the different species, the quantity of wood that could be cut yearly, &c. Volume tables will be constructed.

I have the honour to be, sir,
Your obedient servant,
HUGO CLAUGHTON-WALLIN.

APPENDIX No. 4.

REPORT OF A. H. D. ROSS, M.A., M.F., TECHNICAL ASSISTANT.

OTTAWA, ONT., April 1, 1907.

R. H. Campbell, Esq., Superintendent of Forestry, Ottawa.

SIR,—I have the honour to submit the tollowing brief report of my work subsequent to September 14, 1906. From that date I continued my work of inspecting the tree plantations established by the co-operation of the Forestry Branch with settlers in Northern Manitoba, and along the Yorkton branch of the Canadian Pacific Railway in Saskatchewan as far as Foam lake.

In most instances I found the trees well cared for, and that the growth was excellent. In some quarters there is a prejudice against the green ash because of its slow growth at first and its liability to injury from rabbits, but most planters are now convinced that it is an excellent tree to mix with the faster growing Manitoba maple or boxelder, willow and cottonwood, which give the desired ground cover to prevent evaporation, and at the same time break the force of the severe gales which blow across the prairie for days at a time.

From October 4 to 25, I inspected plantations in the Maple Creek region in Saskatchewan, and the Medicine Hat, Gleichen and Calgary districts in Alberta. Here I found that the cottonwood, green ash and willow have done best, the Manitoba maple or boxelder being generally killed back by frosts following the warm chinook winds.

On October 26 I left Calgary for Ottawa, arriving here on the 31st. During the winter I have been engaged in the office preparing the lists of applicants to receive trees the coming season; drawing plans showing how the trees sent out should be mixed to get the best results; helping in answering of inquiries of various kinds; the drawing of curves showing the height and diameter of growth of spruce and larch in the Riding Mountain reserve, and other routine work.

Your obedient servant.

A. H. D. ROSS.

APPENDIX No. 5.

REPORT OF F. W. H. JACOMBE, M.A., M.F., TECHNICAL ASSISTANT.

OTTAWA, ONT., April 11, 1907.

R. H. CAMPBELL, Esq., Superintendent of Forestry, Ottawa, Ont.

SIR,—I have the honour to present my report for the period extending from

September 8, 1906, to March 31, 1907.

During the remainder of the month of September, 1906, I continued my work of inspecting the plantations along the Soo line. Most of these I found to be in good condition, in spite of the very dry weather during the summer, and well cared for. Cottonwoods planted in the spring of 1904 had, in a number of instances, attained a height of eight feet or thereabouts. The inspection of this line was finished by the end of September.

Since December 1 I have assisted in the office work of the branch at Ottawa, my work having consisted of drawing plans for new applicants planting trees this spring for the first time, making out distribution lists and performing other routine work

in this connection.

I have the honour to be, sir,

Your obedient servant, F. W. H. JACOMBE, M.A., M.F.

APPENDIX No. 6.

REPORT OF A. P. STEVENSON.

DEPARTMENT OF THE INTERIOR, OTTAWA, ONT., April 1, 1907.

R. H. Campbell, Esq.,
Superintendent of Forestry,
Ottawa, Ont.

Sir,—I have the honour to submit the following brief report on the work done by me as tree planting inspector in connection with the work carried on in this province by the Forestry Branch of the Department of the Interior.

Early in June, 1906, I went to Winnipeg to meet Mr. N. M. Ross, Assistant Superintendent of Forestry, to arrange inspection work in Manitoba for the summer. Two men were expected from the Yale Forest School, Mr. Ross and Mr. Jacombe, to take part in inspection work. On June 21 these men arrived in Morden, where I met them, and in a few days they began on the work of inspection.

Mr. Jacombe began work at St. Claud on the Glenboro branch of the Canadian Pacific Railway, working westward to Estevan, in Saskatchewan; Mr. Ross working along the main line of the Canadian Pacific Railway and its northern tributaries in

Manitoba.

The district covered by myself was the Red River valley and westward to Boissevain, also the main line of the Canadian Northern Railway, from Winnipeg westward to Warman, Saskatchewan. This is a new district, both as regards settlement and applications for trees to the Forestry Branch. The majority of the settlers are from the United States, and all thoroughly appreciate the benefits of a properly planted and laid out shelter belt. This is evidenced by the fact that 99 per cent of applicants for trees are only two years settled on their land. With them trees are just as essential to life on the plains as are buildings, and as a result only expressions of satisfaction are heard with the broad-minded policy of the Forestry Branch in assisting them with advice and planting material. Of the trees set out in the spring of 1906, 95 per cent were alive in the fall. The spring was a favourable one for tree planting, and the young trees, on account of the careful supervision in packing and shipping, arrived at their destination in first-class condition.

It was noticed that the ash tree is giving splendid satisfaction, where grown with boxelder or elm. Planted four feet apart each way the growth is very satisfactory. The Russian willow and cottonwood are showing up very prominently, being among our most rapid growers. The latter are great favourites with the American settlers, who are delighted to find the well-known tree will succeed so well with them in this country. The groves planted out in 1901 and 1902 under the co-operative scheme are now in many cases fine plantations, and in some districts are changing greatly the appearance of the landscape, the dull monotony of the plain giving place to nice bluffs of trees. It is also noticed that the interest in fruit growing is increasing on account of the farmers having these windbreaks. A demand is also arising for ornamental trees and shrubs and perennial flowers, which without the shelter belts would never have been heard of. During the summer of 1906 on various occasions trees in plantations set out under Forestry Branch supervision were measured and a height of 18 feet 4 inches recorded. This gives a fine object lesson of what can be accomplished in tree planting on the prairie, when the proper conditions are given as to planting, care, cultivation and right varieties.

Your obedient servant.

A. P. STEVENSON.

APPENDIX No. 7.

REPORT OF JOHN CALDWELL.

VIRDEN, MANITOBA, April 1, 1907.

R. H. CAMPBELL, Esq.,
Superintendent of Forestry,
Ottawa, Ont.

SIR,—I beg to submit to you my report for the summer of 1906.

I began work June 18, and finished November 15. The territory given to me was the Kirkella line to Neudorf, the main Canadian Pacific Railway line from the Manitoba boundary to Regina, and the Arcola line back to Manitoba.

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The great bulk of this territory is wide, open prairie, and farmers are taking an ever increasing interest in the planting of shelter belts and windbreaks. Probably 85 per cent of all trees planted to date are doing well, which I consider quite satisfactory. A few years of this work under good supervision will add greatly to the appearance of the country and to the comfort of the homes.

About 75 per cent of the plantations in my district are made up of maple, ash and cottonwood, the remaining 25 per cent of elm, willows and Russian poplars. The demand of course is for fast growers. The elm and ash are a little slow, but still they are perfectly hardy and in the end will make by far the best and most durable trees, and in order to give the plantations a more permanent character we must insist on a fair proportion of these hardwood trees.

Very few willows or poplar have been sent out for four years, and while I am not in favour of many poplar I would like some. I have fifteen years' experience with willows in Manitoba and they are growing much in favour with me. They are extremely hardy and fast growers, they leaf early and hold the foliage late, and are likely to live a fair age.

The cost of growing willow cuttings in large quantities is about 75 cents per 1,000, although I would rather send them out rooted. The cost then would be about the same as cottonwoods from Dakota. A farmer, when once started with willows, could easily propagate from his own trees. I class the willows among our most useful trees.

Farmers are nearly always glad to see the government tree man come around, and they greatly appreciate the good advice tendered. No doubt, this past unusually severe winter, with a coal shortage, has caused many a farmer to wish he had a twelve or fifteen year old bluff back of his buildings. It would certainly have given him less cause for anxiety.

The question of whether trees can be grown on these western prairies is a question no longer, as we have splendid examples all over the country. Probably the most important feature with the inspector is to give the farmer to understand the importance of having the land in a good state of cultivation before he plants, and the necessity of good, clean cultivation afterwards. I am not in favour of handling trees too large. A first-class one-year-old maple is better than a first-class two-year-old; the expense of handling and shipping is less, the work for the farmer is less, which means a good deal in a busy time, and the younger tree is likely to take a hold more quickly and to make the best tree.

The best distances I still think 4 feet x 4 feet, or 3 feet x 5 feet, and we should always be careful and prevent breaks being planted too close to the buildings, as that is a mistake so often made. I find a good many farmers wanting more than they can properly look after; it is far better to take less and get more again. North of Moose mountain and along the Kirkella line there are large settlements of foreigners who know very little of the tree planting work. These people are mostly very industrious and progressive and producing a great deal of wealth. They are there to stay, and means should be adopted to let them know. They are generally fond of tree planting, and would more than likely take good care of trees given to them in this way.

Large farmers who are extensively into wheat growing are not so interested in tree growing as they should be; they are too busy making money. Among the farmers on the quarter and half-sections is where we are most appreciated and where we can do most good.

The planting of trees for fuel and fencing purposes has not received much attention as yet, but for shade and shelter nearly every man who intends living in the country is only too glad to avail himself of the opportunity of getting trees and advice in this way.

The Canadian Northern Railway and Grand Trunk Pacific expected to run from Brandon to Regina, will open up a large tract of new country, and for some years to

come I expect a heavy demand for trees from southeastern Saskatchewan. I had the pleasure of visiting the Forest Nursery at Indian Head twice this summer and was gratified to see the wonderful improvement and the large quantities of good stock growing, under the charge of Mr. Ross. The growing of large blocks of healthy young trees is of great importance in connection with this work.

I find the general public very much in favour of this tree planting among the farmers. They know that in agriculture lies our sure foundation, and work of this kind, which adds so much value to the farms and gives the whole country so much more of a prosperous and comfortable appearance, is time and money very well spent.

With the country filling up so rapidly we are sure of a heavily increased demand. We know how dreary and desolate a new country looks, and one of the first desires expressed is for shade and shelter, and for years to come we should feel it our duty and pleasure to fully meet this demand with every possible encouragement.

Your obedient servant.

JOHN CALDWELL.

APPENDIX No. 8.

REPORT OF JAMES LEAMY, CROWN TIMBER AGENT.

NEW WESTMINSTER, B.C., May 20, 1907.

R. H. CAMPBELL, Esq., Superintendent of Forestry, Ottawa, Ont.

SIR,—I beg to acknowledge the receipt of yours of March 27. last, asking me to forward as soon as possible my annual report in regard to the fire ranging service in the Dominion Railway Belt in British Columbia.

In compliance therewith I beg to submit the following short report:-

I have very little to add to my report of September 17, 1906, except to state that all the fires mentioned in that report were completely put down and very little damage resulted, if any, therefrom. The accounts in connection with last year's fire ranging system have been duly sent forward to your department. This season, about the latter part of April, the country being very dry, numerous fires have occurred, doing considerable damage, and I am informed that a quantity of saw-logs on skidways were burned on a limit owned by the Bowman Lumber Company on the east bank of the Columbia river, below Revelstoke. The matter was promptly attended to by Fire Ranger McRae. The last report from him is to the effect that fires are still burning, but are held in check. As the rain began here yesterday I have no doubt that the condition along the Columbia river will be bettered.

In this lower district several fires have occurred along the settled lands, but only in one instance have they extended into the timber, that is near Pitt lake, but we have had a very heavy rain within the last day or so, and those fires are extinguished.

I would respectfully suggest that I be allowed to employ more fire rangers, in order to prevent the occurrence of fires. During the last winter a severe sleet and snow storm occurred which broke down all the young timber, alder, &c., and has covered the ground in a great many places with a very heavy mat of this timber, and if fires occurred it would certainly prove very disastrous, and we cannot exercise too much vigilance in looking after them.

There has been some slight change made in the Fire Act in British Columbia, particularly regarding the locomotive engines and logging engines, which, if carried 25—ix—2½

into effect will prevent a number of fires. I have a complaint to make against the Great Northern Railway Company. Their locomotives, owing to defective fire screens, have thrown sparks and caused numerous fires; in fact they are a menace to any country they pass through.

I may add that men are very scarce and are asking from \$3 to \$3.50 per day for

their work. There is a great scarcity of labour in the country.

The rangers working so far are: Mr. Cameron Fisher, of Golden; Mr. Frank Ashdown, of Golden. I have divided that district in two, as it was much too large for one man to look after, and both will have their headquarters in Golden, but working in opposite directions. Mr. Alex. McRae, of Revelstoke; Mr. J. D. McGuire, of Salmon Arm; Mr. Angus McGillivray, of Ashcroft; Mr. Murdock Martyn, of New Westminster; Mr. F. W. Hughes, of Mission City; Mr. M. G. Fadden, of Upper Sumas; Mr. John Ball, of Abbotsford, and Mr. Neil W. Johnson, of Elgin.

Your obedient servant,

JAMES LEAMY,

Crown Timber Agent.

APPENDIX No. 9.

REPORT OF C. A. WALKINSHAW, FOREST RANGER.

Boissevain, Manitoba, March 31, 1907.

R. H. Campbell, Esq., Superintendent of Forestry, Ottawa, Ont.

SR,-I beg to submit to you my report of the work done in the Turtle Mountain

timber reserve during the past year.

During the month of April and part of May the weather was very dry. Mr. Hamilton, my assistant, and I were kept very busy fighting fires. They were so numerous along the international boundary that I found it necessary to call out assistance to prevent them coming across into the reserve. One did come across at the western part of the reserve, between ranges twenty and twenty-two. While we were fighting this fire, I saw another near the boundary in range twenty, and going in the direction of the forest ranger's house and stable. I took assistance, and by the time we got there it was across the boundary, but fortunately the wind changed around and blew it back into Dakota. That night I counted fifteen big fires burning along the boundary. They made a good fire guard for us. I drove across the line and remonstrated with the settlers about their carelessness in setting out fire, but they only laughed at me. If the wind had not changed when it did the fire would have made terrible havoc in the reserve. When all danger from fire was past I planted two hundred young Scotch pine, sent me from the Experimental Farm at Indian Head, to see how they would do in Turtle mountain. Nearly 90 per cent of them grew and looked healthy when the snow came last fall. Mr. Hamilton and I made a good road through the reserve from the northern part of section thirty-three, township one, range twenty, to section nine, township one, range twenty, where the forest ranger's house is situated. When we got this road finished we patrolled the reserve, guarding against fire, and I am happy to say there was not a spark in the reserve all fall. I may say there was very little wood cut in the reserve this winter, as no person was allowed to cut green wood, and the snow being so deep, it was hard work getting dry stuff. A

great many farmers who in other years hauled their wood from the reserve, bought coal or bought their wood from private parties who have wood lots in township two.

I am, sir,

Your obedient servant,

C. A. WALKINSHAW,

Forest Ranger.

APPENDIX No. 10.

REPORT OF JOHN RUTHERFORD, FOREST RANGER.

CARLYLE, SASRATCHEWAN, April 18, 1907.

R. H. CAMPBELL, Esq., Superintendent of Forestry, Ottawa, Ont.

SIR,—I have the honour to forward you the following report of affairs in the Moose Mountain timber reserve.

The growth of young timber has increased greatly of late years. Practically speaking there is no standing dry timber, owing to severe wind storms. There is a considerable amount of lying half-green timber. I would strongly recommend the opening of a road through the centre of the timber reserve, running from Fish lake to the western boundary of the reserve.

I am, sir.

Your obedient servant,

JOHN RUTHERFORD,

Forest Ranger.

APPENDIX No. 11.

REPORT BY E. STEWART, SUPERINTENDENT OF FORESTRY, OF A TRIP DOWN THE MACKENZIE AND UP THE YUKON RIVERS IN THE YEAR 1906.

OTTAWA, November 16, 1907.

The Honourable FRANK OLIVER,
Minister of the Interior,
Ottawa.

SIR,—I have the honour to submit the following report on a visit made by me under your instructions during the past season to a portion of our far northern regions within the area drained by the Mackenzie and Yukon rivers. The route taken was down the Athabaska, Slave and Mackenzie rivers, crossing on the way Athabaska and Great Slave lakes, to the delta of the Mackenzie; thence across the mountains to the Bell and Porcupine rivers; down these streams to the junction of the latter with the

Yukon: and returning up the Yukon to Whitehorse, passing Dawson on the way; from Whitehorse to Skagway by rail, and thence to Vancouver by steamer.

The primary object of the trip was to gain information regarding the timber resources of that part of the Dominion, but note was also taken of the character of the soil and of the minerals, fish and game of the country.

PREFACE.

Having decided on the route to be taken, I communicated with Mr. C. C. Chipman, Commissioner of the Hudson's Bay Company, to whom I had been indebted for great assistance in a former journey to the Peace river, and received from him letters of introduction to certain officers of the company, which served as a passport that only had to be presented to insure not only ordinary attention, but all the hospitality that could be afforded in the country.

Mr. Thomas Anderson, Chief Inspector for the Northern or Mackenzie River district, accompanied the transports all the way down to Fort McPherson, and did everything possible to assist me. I am also indebted to the Royal Northwest Mounted Police for their hospitality in a country where hospitality means so much.

FROM EDMONTON TO ATHABASKA LANDING, 96 MILES.

After making what arrangements seemed necessary for the journey, I left Edmonton on June 3, 1906, for Athabaska Landing.

For the first twenty-five miles the road passes through a splendid agricultural country, which is well settled to the crossing of the Sturgeon river. After that the soil becomes lighter, and from there on to 'The Landing' it varies from what might be called second-class land to light sand covered with jackpine. This is along the trail, but I am informed that many tracts of good land exist at different points both to the east and west of the trail. This seems reasonable to expect, as the trail follows the ridges, which are more likely to be sandy than the lower lying land. Much of this second-class land is well adapted for grazing, there being a good growth of grasses and pea vine. On this portion of the route there is very little timber of special value, though the jackpine will be useful for railway ties, posts, &c.

We reached Athabaska Landing at noon on the 5th, taking about two days and a

half to make the trip.

The weather was warm and at times sultry, culminating in a heavy shower of rain on the second day out. This was much needed for the grain, and also to quench the forest fires, which were becoming numerous.

FROM ATHABASKA LANDING TO GRAND RAPIDS, 165 MILES.

At 'The Landing,' which is on a southerly bend of the Athabaska, we learned that the steamer on which we were to take passage would not leave for a few days.

On the afternoon of Friday, June 8, our steamer The Midnight Sun, towing several scows all laden with supplies for the northern posts, let loose from the shore, and, assisted by the swift current so characteristic of those northern rivers, was soon hurrying down stream at the rate of ten or twelve miles per hour.

I shall copy pretty freely from notes taken on my trip, and the table of distances herewith copied from one in the Hudson's Bay Company's post at 'The Landing' will assist the reader in following the narration. I am informed that these distances are practically correct, as Mr. Wm. Ogilvie, D.L.S., made a micrometer survey of the route some years ago.

	Distance	in Miles
From Athabaska Landing to		
Pelican Rapids	120	
Grand Rapids	165	
Fort McMurray	252	
Chippewyan	437	
Smith's Landing	539	
Fort Smith	555	
Fort Resolution		
Hay River		
Fort Providence	917	
Fort Simpson		
Fort Wrigley	1,214	
Fort Norman		
Fort Good Hope		
Peel's River (Fort McPherson)		

The Midnight Sun is a flat-bottomed craft 120 feet long by 20 feet beam, and draws, when loaded, about 2 feet 6 inches. Her cargo, as well as that of the scows, contained almost every article that could be found in a departmental store—flour, bacon, tea, sugar, canned goods, powder, shot, guns, cartridges, blankets, clothing, kettles, axes—in fact everything that goes to make life even endurable in those isolated regions.

On board were several passengers; half-breeds going to different points; a party of four young white men, on their way to Fort McMurray, to resume work started last year in boring for oil there; a lady worker at the Anglican Mission at Hay river; a young clergyman of the same church on his way to Fort Norman at the junction of the Great Bear and Mackenzie rivers; a Mr. Steffensson, going to Fort McPherson and thence north to the Arctic sea to join the Anglo-American Polar Expedition; and a mounted policeman also bound for Fort McPherson, to join a detachment of the force there.

We passed the mouth of Lac La Biche river, which is about 40 miles down from 'The Landing,' and tied up for the night at the mouth of Calling river, at 7 p.m., having made 50 miles on our journey.

The country along the banks from 'The Landing' down for some 40 miles has suffered very much from fires. Below this point less damage has been done to the timber, which consists of poplar, birch, spruce, balm, &c., the spruce being mostly along the river and its tributary streams. It is generally rather too small for lumber, though some belts contain trees of a sufficient size for that purpose.

The appearance from the steamer would indicate that generally the timber is of second growth. The spruce seems to be overtaking the poplar and will supplant it in time. This timber is well worth preserving from fire. The country is undulating, not generally rocky, and the soil of a fair quality. Mr. Prudens says he raises as good wheat at Calling river as can be produced anywhere on the prairie.

The Athabaska is here about 60 rods wide, the current at this time about 3½ miles per hour, and the water of a yellow colour. The land rises gradually back from the river to a height of from 200 to 400 feet.

On Saturday, June 9, we started from Calling river at 8 a.m., and at 4 p.m. tied up at the upper end of Pelican rapids, having now made 120 miles from our starting point.

Near the water's edge on the north side of the Athabaska and at the upper end of Pelican rapids the Dominion government sunk a well two or three years ago. At a depth of some 837 feet, the last 87 feet being through tar sands, gas was struck, which prevented further sinking. From this well a strong current of gas and water issues. The gas was on fire at the time of our visit. The flame was about 15 feet high above

the pipe, and the noise could be heard for perhaps a half mile distant. When first struck it could be heard several miles, and the flame was much larger.

The Dominion government, in prospecting for oil a few years ago, also put down a hole at Victoria, Alberta, hoping to strike oil on reaching the tar sands at an estimated depth of 2,100 feet. At 1,840 feet the casing became wedged and the work was stopped. Another attempt was made at Athabaska landing, with a similar result, the casing becoming wedged at 1,770 feet, within 30 feet of the calculated depth of the tar sands, where oil probably exists in considerable quantities. These tar sands will be referred to later on.

The timber is still poplar and birch, with some belts of spruce of rather small size. Very little exposure of rock along the banks has so far been seen.

At 1.15 p.m., on Monday, June 11, the steamer left the upper end of the rapids and ran down stream for three-quarters of an hour, when our pilot ordered another stop, as the wind was strong after us and he feared an accident in the rapids. Four of the scows that we had been towing were, however, sent on ahead.

At 5 a.m. on Tuesday, June 12, we started again, but in less than an hour had to tie up to repair the steamer. A stone had been stove through the planking at the bottom. We started again at 9.30 a.m., and reached House River rapid at 12.45 p.m., and tied up again. The water is too low at present for our boat.

The country is fairly well wooded in this part with poplar, birch and some spruce, but so far no great quantity of the latter of good quality has been seen. The soil is generally a clay loam, with sand on some of the hills, but on the whole I am fully persuaded it will yet be settled and found productive.

On Saturday. June 16, after four weary days of waiting, the steamer moved down the river about 6 miles to a point about 4 miles above Grand rapids. During this time she had been nearly emptied of her cargo by the scows, and this permitted her to pass through the shallow water. The fact is, this part of the Athabaska is scarcely navigable for steamers, except for a very short time in summer, when the mountain water is in flood.

Another delay of five long days, each one nearly twenty-four hours in length, occurred during which the steamer lay tied up to the bank above Grand rapids.

The days are not only long, but the weather is getting hot, 90 degrees in the shade being quite frequent, and the mosquitos are plentiful and quite as industrious as those in more southern latitudes.

These delays enabled me to see something of the country a little back from the river. I found it to vary considerably at different places. In some districts the soil was too light for agriculture, while in other parts there were stretches, of apparently considerable extent, of very fair land.

Regarding the timber a similar diversity exists. On the light, poor soil is generally found the jack or banksian pine, while on the heavier land the spruce and poplar are seen, provided in both cases the ubiquitous forest fire has not swept the country.

Our 'tie up' above Grand rapids was rendered more than sad by the death of a young Englishman on board named Herbert Bray. He was engaged as cook before leaving Athabaska landing, but a couple of days after starting he took seriously ill, and at 9.30 p.m., on June 20, expired. It was impossible to obtain any medical assistance, and any of the remedies obtainable seemed to do little good. He got worse and worse, suffering very much from vomiting till the end came. What was the trouble, or whether his life could have been saved under other circumstances, it is impossible to say. Perhaps it was a case of appendicitis, which does not always yield to medical treatment even in expert hands. We buried his remains the following day on the right bank of the river. I carved his name and date of death on a poplar tree nearby, and Mr. Steffansson made a lobstick of a spruce tree farther up the bank.

On Thursday, June 21, at 8.30 p.m., we left *The Midnight Sun* without regret, going in scows down the river to an island immediately at the head of the rapids. A tramway across this island for a distance of about a quarter of a mile is used for

transporting the goods to a point below the roughest part of the rapids, where they are again loaded into scows and taken in this way to Fort McMurray, 87 miles down stream, over a portion of the river that is altogether too rough for a steamer of any kind. It was nearly midnight when we got our tents up on the bank beside an eddy below the rapids. I would estimate the descent of the river in these rapids to be about 50 feet. The banks here rise in terraces on each side of the river to a height of perhaps 300 or 400 feet. The country in the neighbourhood of these rapids has been burned over, and the land is rather too light for agricultural purposes.

The rock formation is sandstone, and along the banks for a considerable distance are found spherical stones in large quantities, some half imbedded in the rocky banks and others lying in great numbers along the beach. They vary in size from a couple of feet to eight or ten in diameter, and when seen partly imbedded in the bank they give the impression of having been fired into a wall by some giant mortar when the elements were at war with each other. Occasional specimens of petrified wood are

found along the shore in the neighbourhood.

We remained in camp at the eddy from June 21 till the 25th, waiting till the men had got all the goods across the island and our scows and boats loaded, fourteen in all. The total number of persons making the journey, including boatmen and

passengers, was 92.

About 9 p.m., on the 24th, a rumour spread through the camp that an Indian that day had killed a very large buck moose, and on the following morning eleven Indians belonging to the crew were away to bring the carcass to camp from where it had been shot many miles away; and just as we were dropping down about a mile to a lower eddy the Indians were seen coming out of the woods bearing the meat of the slain monarch of these forests. That night each of us had a taste of moose, each piece roasted on a stick before the fire, and it was really delicious. The weather continued very hot, 90 to 92 degrees in the shade, but a breeze along the river makes it endurable.

FROM GRAND RAPIDS TO FORT M'MURRAY, ST MILES.

On Tuesday, June 26, we started in scows and large boats at 8 a.m. For some days previous the weather had been very dry and hot, but to-day it is somewhat cloudy and rain appears to be not far off. The water is still falling slightly.

The country about Grand rapids has been burned over, but as we descend the river about four miles the conditions in this respect change and there is a good covering of green timber, probably 20 or 30 years old.

We passed Burnt rapids at 8.30 p.m., and camped for the night two miles below,

or some 28 miles from our start at Grand rapids.

The scenery along this day's journey has been fine, especially near the junction of Buffalo creek, which flows into the Athabaska from the north. The rocks along the high banks assume strange shapes, resembling great castles of the Italian style of architecture, but the timber here is small, very little being large enough for lumber.

Wednesday, June 27, we left camp at 7.20 a.m. It is still somewhat cloudy this morning, but very hot when the sun is not obscured. At noon we landed for lunch at the head of Boiler rapid, and started again at 1.30, and ran the rapid. A slight accident to one of the scows in this rapid delayed us till 7 p.m., when we started again, and very shortly after ran what is known as the Middle rapid. This we passed without any accident, and at 7.30 p.m. went ashore and camped for the night at the head of Long rapid. We are now probably 50 miles below Grand rapid, and 37 above Fort McMurray, where we will take a steamer again. The land along the banks to-day has not been as picturesque as it was yesterday. The land rises in terraces back from the river to a height of probably 400 feet.

The rock formation is still generally sandstone, but in certain places limestone is commencing to be seen. There is a good covering of soil, but rather too light for good crops.

The timber is small and consists of poplar, birch and spruce, but about one half the area has been recently burned over.

The water is very low, and this causes us much delay, even with our boats and scows, which draw very little water.

Thursday, June 28, we started at 8.25 and were 20 minutes in running Long rapid. At 8.55 we went ashore as one of the boats had been injured in running the rapid and was leaking, but it was soon repaired and we started again at 9.35. In 20 minutes more one of the scows struck a stone causing her to leak so badly that her cargo, which was assigned to Fort Resolution, was injured considerably by the water.

Here Captain Shott, who had charge of a number of boats and scows with goods for the Roman Catholic Missions, overtook us and took the lead. We got started again

at 3 p.m. and passed our rival fleet.

We reached Crooked rapid at 4 p.m. In this neighbourhood limestone appears

along the banks in horizontal layers.

At 4.30 we jumped a small rapid without sustaining injury to any of the boats. Along here the layers of limestone present a very pretty appearance. In some cases there are caves running in to considerable distances along the bank near the water's edge.

At 5 p.m. we went ashore for the night on the right bank, about one-third of a mile above what is known as the Little cascade.

The forenoon of this day was clear and hot, but several showers passed by us in the afternoon, and finally one overtook us and we had an hour of heavy rain. The country has been partially burned over, and the standing timber is very small.

On Friday, June 29, it started to rain at \$.30 a.m., but before this we had run the Little cascade with the cook's scow and got our tent up just below the cascade, which consists of a semi-circular drop in the limestone rock of about two feet and extending completely across the river.

To give an idea of the delay caused by trying to navigate this portion of the Athabaska with loaded crafts, even with those of very light draught, I might mention that this morning Mr. Phillips, Inspector of Hulls and Boilers, caught up to us. He had left Athabaska landing in a canoe with one man, on Monday, June 25, thus making the journey in four days which has taken us twenty to accomplish.

The weather was showery, but the men worked all day, partially unloading the scows and carrying the goods a few rods below the cascade, where they were reloaded after they had jumped the cascade with part of the cargo. Captain Shott has again overtaken us, and this serves to cause delay, as there is only one place where the boats can be let down the rapids. The water, however, has risen about 4 inches, which is hailed with delight.

Saturday, June 29. About a mile and a half below the Little cascade is what is called the Lower cascade. It is very similar in character to the one farther up the river, but the perpendicular fall in the lower one is about twice as great or four feet in descent at the present stage of water. The boats had all to be partially unloaded and let down this rapid with lines and reloaded the same as before, but the men worked with a will, and by night all the boats were over and we camped a short distance below this cascade on the level limestone shore.

The lower cascade, though higher than the upper one, caused us less delay, as the portage at the latter was much shorter, being only about three rods, and the walking was good on the rocks. The upper or little cascade, however, in high water can be run without unloading.

The timber in the neighbourhood of the cascades is small and the country has been partially burned over.

Sunday, July 1, we left camp at 9.10 a.m. Having passed the rapids, no further difficulty was experienced, and we arrived at Fort McMurray at the junction of the Clearwater at 12.45 p.m., where we found the steamer *Grahame* awaiting us.

The fall of the Athabaska between the head of the Grand rapids and Fort Mc-Murray (87 miles according to the Hudson's Bay Company chart), is 360 feet, or something over 4 feet per mile.

Mention has been made of the bituminous or tar sands. They overlie the limestone and are found at different places along the Athabaska both above and below McMurray. They are also seen on the Slave river and through other sections of the Mackenzie River basin. Mr. R. G. McConnell, of the Geological Survey, made a valuable report on these tar sands in 1892, from which I have made the following quotations:—

'The tar sands hold in places lenticular beds of limestone, lignite seams 2 or 3 feet thick, and fragments of fossil wood. They vary in colour according to the quality of tar they contain, from a gray to a dark brown, and jet black. Where heavily saturated, streams of tar issue from the bank during the heat of summer, and form pools at the bases of the escarpments. This appears to be the origin as suggested by Bell of the tar springs which occur in the right bank opposite Tar island, two miles below the mouth of Red river as it enters the Athabaska, and in numerous other places.

* * * * * * *

'The tar sands occur along the Athabaska valley from Boiler rapid to a point about nine miles below the mouth of Calumet river, a distance of about 90 miles. West of the Athabaska they are soon concealed by the overlying divisions of the cretaceous, but are exposed for some miles along the valleys of the tributary streams. They were not found on Peace river. East of the Athabaska they occur in heavy sections on the Clearwater, Pembina and High-bank rivers, but on Muskeg and Firebag rivers the sections are small, and the greater part of the material in this district has evidently been planed away by glacial action.

'The tar sands, the principal bitumen-bearing formation of the district, are described in a preceding part of the report. This unique formation is of Dakota age, and constitutes in this region the basal member of the cretaceous series. It rests uncomformably on the Devonian, and is exposed overlying the latter along the valley of the Athabaska for a distance of 90 miles. Lithologically it may be described as a soft sandstone, the cementing material of which is a bitumen or inspissated petroleum derived from the subjacent limestones. The boundaries of the tar sands were only precisely defined at a few points, but they were estimated to have a minimum distribution of fully 1,000 square miles, where either completely uncovered, or buried beneath a part of the overlying Clearwater shale on the highlands, and exposed in the river valleys. They vary in thickness where the section is complete, from 140 to 225 feet. The bitumen is unequally distributed through the sands, in a few places merely staining the grains, but in most of the sections examined it is present in sufficient quantity to render the whole mass more or less plastic. The following calculation, which is extracted from the summary report for 1890, although it can only be regarded as an approximation, yet will serve to give some idea of the enormous outpouring of bituminous substances which has taken place in this region.

"An analysis by Mr. Hoffmann of a specimen collected some years ago by Dr. Bell, gave by weight:—

Bitumen	12.42
Water (mechanically mixed)	5.85
Siliceous sands	81.73

"A cubic foot of the bituminous sand rock weighs, according to Mr. Hoffmann, 117.5 lbs. This figure multiplied by the percentage of bitumen 12.42 gives 14.59 lbs. as the amount of bitumen present in a cubic foot, or 14.5963.7 = 22.9 per cent in bulk. Taking the thickness at 151 feet, and assuming the distribution as given above at 1,000 square miles, the bituminous sands in sight amount to 28.40 cubic miles.

Of this mass, if the preceding analysis is taken as an average, although it is probably rather high, 22.9 per cent in bulk, or 6.50 cubic miles is bitumen. The amount of petroleum which must have issued from the underlying limestones to produce 6.50 cubic miles, or by weight approximately 4,700,000,000 tons of bitumen, cannot now be estimated, as the conditions of oxidation and the original composition of the oil is unknown. It must, however, have been many times greater than the present supply of bitumen."

'The commercial value of the tar sands themselves, as exposed at the surface, is at present uncertain, but the abundance of the material, and the high percentage of bitumen which it contains, makes it probable that it may, in the future, be profitably utilized for various purposes, when this region is reached by railways. Among the uses to which it is adapted, may be mentioned roofing, paving, insulating electric wires, and it might also be mixed with the lignite which occurs in the neighbourhood, and pressed into briquettes for fuel.

'The tar sands evidence an upwelling of petroleum to the surface unequalled elsewhere in the world, but the more volatile and valuable constituents of the oil have long since disappeared, and the rocks from which it issued are probably exhausted, as the flow has ceased. In the extension of the tar sands under cover the conditions are different, and it is here that oils of economic value should be sought. In ascending the Athabaska, the tar sands are overlaid at Boiler rapid by a cover of shales sufficient to prevent the oil from rising to the surface, and in ascending the river, this cover gradually thickens. The geological attitude of the shales is not the most favourable, as the beds dip away from the outcrop at the rate of 5 to 10 feet to the mile, and it is possible that a part, or even the whole of the oil may have flowed northwards and eastwards through the sands, and escaped where these come to the surface. It is unlikely, however, that all the oil has escaped in this manner, as small anticlinals in the covering beds are almost certain to exist, and a differential hardening of the beds themselves may serve to inclose reservoirs or inverted basins of large capacity. It is also possible that the sands at their outcrop, may by the deposition of tarry substances, be plugged tightly enough to prevent further egress. Favourable indications of the presence of oil in the vicinity of the Athabaska are also afforded by the existence of the natural gas springs referred to on a previous page.

'The question of the continuity of the tar sands and their petroliferous character under cover, can, however, only be settled in a decided manner by boring, and it is highly desirable that drilling operations should be undertaken for this purpose. At the mouth of Pelican river the tar sands are probably covered by about 700 feet of strata, and this amount increases as the river is ascended. At the Athabaska landing, if the formation extends to that point, it probably lies at a depth of from 1,200 to 1,500 feet below the surface, but the distance of the landing from the outcrop of the tar sands, and the variability in the thickness of the cretaceous formations make it impossible to give more than a rough estimate.

'Indications of the presence of oil in the district are not confined to the tar sands, as on Peace river and Lesser Slave lake inspissated bitumen was found in a number of places lining cracks in nodules, and at Tar island in Peace river, small quantities of tar are brought to the surface by a spring. Tar springs are also reported from several other points, but their existence lacks verification. North of this district tar occurs at intervals in the Devonian limestones exposed along the valleys of Slave river and the Mackenzie, all the way to the Arctic ocean.'

Before reaching Fort McMurray, and at a distance of about 4 miles above Mountain rapid, on the right bank of the Athabaska there was observed what appeared the strongest deposit of asphalt yet seen, which emitted a very distinct odour.

Fort McMurray, though not a post of very great importance at present, has a history of considerable interest. It was here that the weary traveller of one hundred years ago from far away Montreal, metaphorically speaking threw down his pack

and gave a sigh of relief after a journey by bark canoe through a wilderness for a distance of over 2,500 miles.

The names of the lakes and rivers traversed are alone sufficient to excite the imagination and to fully recall what such a journey meant. The Ottawa and Mattawa rivers, Lakes Huron and Superior, Rainy lake and Rainy river, Lake of the Woods, and its outlet, the Winnipeg river; Lake Winnipeg to Grand rapids; the Saskatchewan to Cumberland; thence by devious courses across unnamed portages and streams scarcely navigable even for the bark canoe to Pelican lake, to Churchill river, up that stream for many miles; across Buffalo lake and Lac La Loche, till at last the final portage has been made and Clearwater river is entered. He has now reached one of the streams that go to swell the volume of that greatest of Arctic rivers, the Mackenzie. In course of time other and more favourable routes were established, and only a very few of the oldest voyageurs are now left to tell the tale of such an adventurous journey.

FROM FORT M'MURRAY TO FORT SMITH ON THE SLAVE RIVER, 303 MILES.

We found the steamer *Grahame* to be a very comfortable boat. She is a stern-wheeled craft, with a flat bottom similar to those used on the Mississippi and other western rivers, and considerably larger than *The Midnight Sun*. We are assured that there are no serious obstructions to navigation in the course of her route, and that our difficulties will probably be few from here on to Smith's landing on the Slave river.

We lay at Fort McMurray from Sunday noon till Monday, July 2, at 7.30 p.m., when we resumed our journey down the Athabaska. The weather continued very hot. The river widens considerably after receiving the Clearwater, attaining a width of half a mile in many places. The banks become lower, islands clothed with timber are more frequent, and the scenery for many miles as we descend is devoid of the grandeur of the Upper Peace, but is nevertheless very pretty if not enchanting.

At 9.35 p.m. we tied up and took on wood, and did not start again till 4.45 a.m.

on Tuesday, July 3.

The timber is larger below McMurray, some of the spruce being large enough for lumber, and there seem to be considerable quantities of it. Lignite and asphalt are seen along the banks between Fort McMurray and Fort McKay. We passed the lastnamed post at 7 a.m. It is situated on the left bank of the river, and consists of about a dozen whitewashed houses, the principal ones being a Hudson's Bay Company store and the Roman Catholic Mission.

The boat tied up for the night about 30 miles from Chippewyan. On account of the sand bars in the river near its entrance into Lake Athabaska it was thought best

not to attempt this part of the journey till morning.

This has been another very hot day, 100 degrees in the shade. The water has risen 2 feet. It was very muddy till this afternoon, when we got ahead of the flood. Considerable driftwood is being brought down. During the day considerable spruce timber was passed, large enough for saw-logs. The land gradually lowers as we approach the lake. Where we tied up for the night only cottonwood and willow are seen.

On Wednesday, July 4, I rose early to see the entrance to Lake Athabaska, or 'Lake of the Hills,' as it was known in the early days, and as it is always referred to by Sir Alexander Mackenzie, whose explorations down these waters to the frozen sea, and afterwards up the Peace river and across the mountains to the Pacific ocean furnish the subject of one of the most interesting narratives of adventure ever written.

The morning was exceedingly hot, the sun at 3 a.m. resembling a ball of fire on the surface of the lake; and as the day advanced its rays pierced through the clear atmosphere with scorching effect. The ground falls gradually away, willows taking the place of the cottonwood trees, then great marshes, and lastly the lake itself spreading out far to the east; a great lake in a vast wilderness without a sail to enliven it

or a sound to break the solitude. But as we round a point, about 6 or 8 miles to the north, we behold the whitewashed houses of Fort Chippewyan, built on high land, or rather red granite rock. Viewed from the lake, this post is rather imposing in appearance. The Hudson's Bay Company buildings, forming a quadrangle, show up well as we approach the shore. The Roman Catholic Mission buildings are large, but lose effect from their dull colour.

We lay at Chippewyan unloading freight till 7.45 p.m., when we started, and almost at once entered the main channel of Great Slave river. For the first 8 miles the channel winds in and out through drowned land covered with reeds and grass. It is one of the greatest resorts for wild geese and ducks to be found anywhere in the world. At 9.45 the steamer tied up for the night. This has been the hottest day yet. It registered over 100 degrees in the shade at Chippewyan, but the appearance to-night portends rain, and as we retire we hear rumblings of thunder and some lightning is seen. A little later the welcome rain is heard pattering on the decks. All will welcome a relief from what deserved to be called tropical weather.

Thursday, July 5. It rained most of the night, and in the morning the air was cool and refreshing. At a distance of some 20 miles from Chippewyan the land becomes higher and is covered with timber, and considerable quantities of good spruce are seen up to 15 inches in diameter and of good height. The other varieties are poplar, birch, tamarack and willow.

At about 25 miles below Chippewyan the Peace river joins the Slave, and at once the size of the latter increases from a half-mile to a stream a mile and a half in width. The Peace, and its extension the Slave, might well be called the Upper Mackenzie. The Peace itself is really an immense river. Far west, some 800 miles from its junction with the Slave and within the Rocky mountains, the Finlay and the Parsnip, themselves large rivers, join and form the Peace. The latter then flows easterly and northerly, bringing with it large quantities of drift timber, which is seen scattered along the shores and sand bars all the way to Great Slave lake. The size and quality of this timber, much of which is spruce, affords an idea of the forests along the shores of the stream all the way to the Rocky mountains. It is no exaggeration to say that there are several million feet of spruce drift-wood piled up along the shores which would make very fair lumber.

We reached Smith's landing about 10 p.m., having lost some three hours in taking on wood and also on account of wind. The Slave river from this point to Fort Smith, 16 miles farther down the river, is not navigable owing to rapids. Boats and scows partly loaded are sometimes sent down the rapids, but for the most part the goods are transported by wagons overland across this portage. The land along the Slave from the junction of the Peace to Smith's landing is generally level, and the soil along the river is a clay loam of fair quality. Vegetables are successfully grown when proper attention is given to their cultivation. There is said to be a district of prairie country some 40 miles wide and extending from Great Slave lake to the Peace river where the soil is good. Whether this information is reliable or not I am unable to say.

The journey across the portage was made in a wagon, and took about three hours. For the first 6 or 7 miles out from Smith's landing the soil is a clay loam. We then pass through a tamarack swamp for half a mile, and from there on to Fort Smith the land is a very light sand and worthless for agricultural purposes. The timber is jackpine, some of which is quite large enough for railway ties. The timber on the heavier soil consists of black and white poplar, spruce, birch and willow of small size and little value.

We were detained from July 5 to 11. During this time, part of which was spent at Smith's landing and part at Fort Smith, the men with teams were busy getting the goods across the portage. At Fort Smith the Slave river is upwards of a mile and a half wide.

FROM FORT SMITH TO FORT M'PHERSON, 1,299 MILES.

At 3.15 p.m. Mountain or Pacific time, on July 11, we left Fort Smith on the steamer Wrigley, the Grahame returning to Fort McMurray. The Wrigley is a smaller boat than the Grahame, of a different model, and of the propellor type. She resembles one of the smaller steamers on our great lakes, being built on similar lines. She draws about 5½ feet of water when loaded.

The day is cloudy and quite cool. We are at last clear of all obstructions to navigation from Fort Smith all the way down to the delta of the Mackenzie. There is also very little darkness and the boat runs both day and night. We passed Salt river at 5.30 p.m., and Bell Rock a little after, and later also Gravel point, where we saw the last gravel to be met with in our journey north on these waters. The country is level, the banks rising at first to a height of 30 or 40 feet, but gradually getting lower as we descend the river.

Thursday, July 12. The boat ran all night, and at 8.30 a.m. we were opposite McConnell island. Below Fort Smith islands are more numerous and increase in size as we approach the mouth of the river. The land falls away till it becomes submerged, and at last by careful piloting we reach Great Slave lake at 2 p.m. Here we wait till the lake becomes calmer, then start for Fort Resolution some miles distant in a bay west of the mouth of the river. During our journey of the past two days the soil along the river was apparently a good, rich clay loam, but an indication of our approach to an Arctic climate was afforded by the appearance of frozen earth along the banks. As the earth thawed and was washed by the water, arches were formed extending under the surface of the ground and considerable distances from the shore. The outlet into the lake is obstructed by deposits of earth brought down the river. The pilots here have great difficulties, as the channel is annually changing, and we had the misfortune of being grounded just when it was thought we had reached deep water, which delayed us a few hours, but we got off without receiving any injury, and reached Fort Resolution at 10 p.m. This is a whitewashed village and, like many others of these posts, looked better at a distance than when within its limits. What added to the picturesque appearance of the place was the large number of Indian tents on the plateau between the water and the buildings. Mr. Conroy was here 'paying treaty,' as it is called, to the Indians of this part of the country, and as usual, this event had brought together the population of the whole surrounding country, including women and children and their dogs.

At Fort Resolution I saw several small gardens containing potatoes, beets, turnips, cabbages, peas, &c., so well advanced that by August 1 the potatoes should be fit for use.

Friday, July 13. The boat lay at Fort Resolution till 2.30 a.m. this morning. We have now reached a latitude where there is no darkness at this date; simply twilight for a short time. The run from Fort Resolution to Hay river, a distance of 70 miles, is all in the open lake and delays are frequently experienced, especially when the steamer has in tow scows heavily laden and incapable of weathering gales that frequently occur here. We were compelled to seek shelter in the lee of Burnt island, where we remained from 6 a.m. till 4 p.m. when the sea having abated we started again and reached the mouth of Hay river early on Saturday morning, July 14. At this place the Rev. Mr. Marsh, of the Anglican Church, has a mission and school that are being very successfully conducted under his supervision.

The land here, like most along the lake and Slave river, is of good quality, being a clay loam. A garden containing vegetables similar to those at Fort Resolution, though not quite so far advanced, was seen at this mission.

We left Hay river at 8.30 a.m. and had a calm sea and good run of some 40 miles to the entrance of the Mackenzie river, which we reached at 2.30 p.m. There is a bar at the entrance, but as the channel had been recently buoyed we had no great difficulty in getting through, though the steamer touched a rocky bottom once or twice.

The land is low at the entrance, and covered with spruce and tamarack of a small size.

Great Slave lake impresses one with its size, similar to that of our great eastern lakes. We were at one time entirely out of sight of land. For some distance from the mouth of Slave river the water of the lake is muddy, caused by the sediment carried down the river, but this large body of water acts as a great filtering basin, and the water soon becomes quite clear. The Mackenzie for some miles below the lake is very wide. In some cases the expansions deserve and receive the distinction of lakes. Islands covered with green timber are numerous and the appearance is suggestive of the lower St. Lawrence. We had some difficulty in following the channel at the mouth of one of these expansions, named Beaver lake, where we grounded twice on a soft bottom, which did no damage but caused several hours' delay.

On Sunday at $\overline{6}$ a.m., July 15, the blowing of the whistle announced that we were approaching Fort Providence, which is on the right bank of the Mackenzie, about 40

miles down from Great Slave lake, and 917 miles from Athabaska landing.

The village is very prettily situated. The Roman Catholic Mission at this point is an important one. The mission buildings, consisting of a church and convent, are quite imposing, and the garden is a surprise to the traveller in this far northern district. In it were seen peas fit for use, potatoes in flower, tomatoes, rhubarb, beets, cabbages, onions; in fact about the same as we would see a thousand miles further south. Besides the vegetables, were cultivated flowers and also fruit, such as red currants, gooseberries, strawberries, raspberries and saskatoons. But most surprising of all was, near by, a small field of wheat in the milk, the grain being fully formed. I was informed that it had been sown on May 20. I was anxious to know whether this grain had ripened, and was fortunate enough to learn later from one of the passengers who, returning by the Wrigley, had visited the same field on July 28, that he found it had been harvested before that date, probably in about two months after sowing. This seems almost incredible, but when we remember that during this whole period it had been subjected to almost constant sunlight and heat the reason for its rapid growth is obvious.

The banks of the river here are about 30 feet high. The land appears level and the soil is a rich deposit of clay loam, and this is the general character of the soil along

the whole course of this great river.

Leaving Fort Providence at 10.40 a.m., we soon enter 'The Little Lake,' one of the numerous expansions of the Upper Mackenzie. At 10 p.m. we reached a point known as 'The End of the Line,' so named from being the place where the boatmen coming up the river could dispense with the tracking line. As the river widens above this point the current decreases so that boats and canoes can be propelled without outside assistance, while below here till the river widens again near its mouth, a distance of over 800 miles, the current is too swift for the general use of oar or paddle, and the line is necessary.

One notable characteristic of these northern rivers is that, though the rapids are not numerous, the current is generally so strong that it is only waste of time and energy to attempt to propel any craft against it, not driven by steam, without assistance from the shore. The Indians and half-breeds take very kindly to the work of tracking, but I question if any other people in the world would be willing to endure what this work necessitates. The winding shore has to be traversed where no work has ever been done worth speaking of to smooth the course. Rocky banks and clay cut banks have to be passed and tributary streams waded or swam; but the native trackman, without complaint and without profanity, seems to look upon such work as his to do, and fortunate it is that he is so persuaded.

On Monday, July 16, at 7 a.m., we arrived at Fort Simpson, in latitude 61° 52′ N.,

161 miles below Fort Providence and 1,078 from Athabaska landing.

It is prettily situated on the left bank of the Mackenzie just below the mouth of the Liard. I was sorry to see that the clear Mackenzie had to be polluted with the muddy water brought down by the Liard. Evidently the latter has not the advantage of a filtering basin such as the waters of the Mackenzie have in Great Slave lake. The

banks of the river at Fort Simpson are about 30 feet in height. The soil resembles that at Fort Providence and the vegetable gardens are similar to those seen there. The increased sunlight and heat as we proceed north counterbalance the disadvantages of the higher latitude. Fort Simpson has been regarded for many years as the most noted of the Hudson's Bay Company's posts in the north, and though it has, I believe, lost some of its importance, it is still a centre of trade for a wide district of country. It certainly can boast of one distinction which no other place of its latitude on this continent can. The Hudson's Bay Company have installed a system of electric lights for their buildings. There is also here a museum containing exhibits of the animals and birds of the country. In addition to the buildings of the company and those of its employees, there are several other houses, and besides these the Church of England mission building, consisting of a frame church and large dwelling nearby. The latter is used both for the residence of the clergyman in charge, and also for a school which he conducts.

The timber along the Mackenzie so far is smaller than that found along the Slave river, but nevertheless it is of sufficient size in some cases for lumber. There is a small saw-mill at Fort Simpson, not now running, at which lumber 12 inches in width was cut and used in buildings at this post. One cannot but be struck with the vast quantity of spruce along the route traversed, which is a little under size for lumber, but would make excellent pulpwood. The driftwood coming down the Liard is similar to that from the Peace, and indicates timber of a larger size farther up the stream than is found near its mouth.

On Tuesday morning, July 17, at 5.30, we left Fort Simpson and at 9 a.m. caught the first sight of the Rocky mountains (Nahanni Range), with their snow-capped peaks. It strikes the observer as extraordinary that the Mackenzie in selecting a course to the sea should have chosen a direction so far to the west as to necessitate its cutting its way through one chain of these mountains when a much shorter course lay open to the east where no such difficulties apparently exist. Probably all this is easily explained. The task at all events has been accomplished apparently without difficulty, and the traveller has reason to be thankful, for it affords him scenery so different from what he has seen for a thousand miles back that he can almost fancy he is again in British Columbia.

In the afternoon it rained and then turned decidedly cool, a great change from what we have had for some time. We arrived at Fort Wrigley, 136 miles from Simpson and 1,214 from Athabaska landing, at 9.20 p.m.

This is a new post on the left bank of the river 25 miles below the old post of the same name. The change was made owing to the locality of the latter proving very unhealthy.

The country about Wrigley is wooded. I noticed a spruce log cut near the post that was 20 inches in diameter.

The Nahanni flows from the west and joins the Mackenzie about halfway between Fort Simpson and Fort Wrigley. Just north of it rises Mount Camsell, a snow-clad peak of the Rockies, 5,000 feet high.

I am informed that there is considerable spruce up the Nahanni river, of sufficient size for lumber, though not so large as that which grows along the valley of the Liard. A man who had explored the latter stream assured me that he had never seen finer sawlog timber anywhere, except on the Coast, than along the valley of the Liard. He also said that good birch was found there, which is highly prized by the Indians for bark for their canoes.

Below Wrigley the river narrows to from a half to three-quarters of a mile in width. This continues for some distance and then widens out as we proceed down stream. Two noted mountain peaks, known as Mount Bompas and Mount Wrigley, are seen between Wrigley and Norman. About 20 miles above Fort Norman, and on the left side of the river the clay banks assume a very red appearance, and the people use the earth as a paint. This condition of the earth has been produced by fire in the

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coal seams. For several miles along the route the fire is now apparently extinct, but as we reach a point 8 miles above Fort Norman, for upwards of 2 miles along the right bank of the river smoke is distinctly observed from fires still burning far down in the seams of coal, or rather lignite.

It is worthy of note that Sir Alexander Mackenzie makes mention of these fires in his narrative as existing in 1789, when he explored and gave his name to the river, and the natives say it has been burning ever since and for an unknown period of time before.

About 60 miles below Wrigley we pass the mouth of Salt river, which flows from the east. It is so named from deposits of salt that exist some miles above the mouth. Rock salt is said to exist on the Great Bear river above Norman, but the greater part of that used at the posts is brought from the other Salt river, which has already been referred to as flowing into the Slave river from the west below Fort Smith.

At 7 p.m., July 18, we reached Fort Norman at the mouth of the Great Bear river, which is the outlet of Great Bear lake. Fort Norman is distant from Fort Wrigley 184 miles and 1,398 miles from Athabaska landing. Its situation is very picturesque. The mountain peaks stand up in bold relief out of a vast level plain. Bear mountain, on the north side of Great Bear river and east of the Mackenzie, is the most conspicuous.

It was 11.30 p.m. when we left Fort Norman, but there was no darkness, only a subdued light such as we have in more southern latitudes shortly after sunset. The steamer ran all night, and on rising on the morning of the 19th, we were over half way between our last port and Fort Good Hope. Between Norman and Good Hope we have mountains on both sides of the river, and as we approach the latter and at about 6 miles above the port we enter the 'Upper Ramparts of the Mackenzie.' The great river is here contracted for some 4 miles to a width of about a quarter of a mile. On each side rise perpendicular walls of limestone rock to a height of from 100 to 300 feet, which resemble huge fortifications. The river is here very deep, and a mile or two below the ramparts, where it takes a sharp turn to the left, Fort Good Hope appears in view like another Gibraltar, securely guarded, but where no foe ever approaches.

At 3.30 p.m. we reached Fort Good Hope, 174 miles below Fort Norman, 1,572 from Athabaska landing and only 26 south of the Arctic circle. Its situation on a level plateau is charming. The banks are about 30 feet high and the soil is similar to that all along the river, being a rich deposit very much resembling the soil of our great prairies. I saw potatoes in flower, cabbages, onions, beets, &c., in the gardeus, and on an island nearby very good spruce timber, which is cut into lumber by whipsaws.

The steamer left Good Hope at 1 a.m., July 20, and when we arose in the morning we found we had passed the Arctic circle hours before. The banks of the river are getting lower, the river widens, and we are fast drifting down towards the Arctic sea.

Some time in the evening we stopped at Arctic Red River post at the mouth of a stream of the same name. It struck me as the least desirable place to live in of any in all this northland. A few houses, the church and the graveyard are all crowded on the side of a hill. Perpetual frost is only a foot below the surface and we no longer see that emblem of civilized life, the vegetable and flower garden, that has gone so far to make many of those lonely posts seem somewhat cheerful. We only stopped an hour or two at this post, and then started for our last and the most northerly post in the country, Fort McPherson.

About 1.30 am., July 21, I rose as we were rounding Point Separation, so named from the parting here of Sir John Franklin and Dr. Richardson when they separated for their perilous trip around the shores of the frozen ocean. The sun was just skirting the northern horizon, and I endeavoured to take a photo' of it, which I am afraid was a failure. Point Separation lies between the junction of the Mackenzie and Peel rivers. Below this point is the delta of the Mackenzie, which is many miles in width, with numerous islands between here and the sea, which is some 80 miles

distant. At the point where Franklin and Richardson were camped are two spruce trees, which were marked as lobsticks at the time of their separation and in commemoration of that event. Both are still standing, though one of them is dead. Judging from their appearance at a distance I would say that they are each about 16 inches in diameter and 70 feet in height, and this nearly 100 miles beyond the Arctic circle. I have been very much interested in the tenacity of life as shown in the growth of trees under the adverse conditions prevailing in this north country. Since crossing the Arctic circle we have seen no vegetables, but trees such as the spruce, birch, tamarack and willow are seen all the way, and as we round Point Separation and ascend Peel river, spruce lines the banks. It attains a size of 12 to 16 inches, and is used at Fort McPherson not only for their log buildings, but also is whip-sawed into lumber for general use.

After entering the Peel river the steamer stopped to take on wood, which delayed us a couple of hours, but very soon after starting we beheld on the high banks of the east side of the river the houses of Fort McPherson, with the white tents or tupics of the Esquimaux on the beach below. These Esquimaux had come over in their whale boats from Herschel island, in the Arctic sea, to meet the Wrigley. Their complexion is almost white, with a dash of ruddy colour that indicates good health. They seem very cheerful, are not at all diffident or stoical like many of our Indian tribes. On the contrary, they are very inquisitive, and disposed to make themselves almost too familiar. They are of fair stature, and do not show any of the marks of the struggle for existence that is observable in their neighbours, the Indians, in this part of the country.

At Fort McPherson, as at all the points visited for the last 1,300 miles of our journey, no news from the outside world had been received since the last winter mail in March. For over four months the news received was purely local, and generally consisted of reports from a few posts in the surrounding country, from hunting parties returning from their winter quarters, and from the whalers entrapped by the ice in the sea at Herschel island. We were the first to inform them of the eruption of Mount Vesuvius and the San Francisco earthquake, both of which had happened months before. Another message was one of sadness to all in this district. It was the death of Bishop Bompas, who was well known and evidently highly esteemed by all.

The Wrigley remained at McPherson, or Peel's River post, as it is generally called here, from Saturday morning till 2 a.m. on Monday. July 23, when she started back on her long journey of 1,300 miles, or, to be exact, 1,299, to Fort Smith, most of the passengers returning with her. The total distance from Fort McPherson to Athabaska landing by the route taken is set down as 1,854 miles, or 1,950 miles to Edmonton.

A few words regarding Fort McPherson may be of interest. It is, as before stated, the most northerly of the Hudson's Bay Company's posts. Its latitude is 67° 25', and it is truly an Arctic village. The sun never sets for about six weeks in summer and is constantly below the horizon for the same time in winter. The thermometer went as low as 68 degrees below zero (Fahrenheit) last winter.

The inhabitants are in close touch with the Esquimaux of the Arctic sea and with the whaling ships that annually visit these waters. These whalers are mostly from San Francisco, coming up through Behring's strait in the summer, and returning again in the early fall. Last season most of them were entrapped by the ice that blocked the straits and were compelled to remain there for the winter. They went into winter quarters at Herschel island, where there is a detachment of the Royal Northwest Mounted Police. They were not sufficiently supplied with provisions for this emergency, and had to rely largely on what could be obtained in the country. They engaged the Indians of the mainland to supply them with meat from the chase, principally moose, with the result that the shipment of fur this year from the post at McPherson was very much smaller than usual.

The report by the whalers of the ice conditions of the summer of 1905 is of interest to Arctic navigators. They say that the ice that drove into Behring's sea from the northeast and prevented their exit left that part of the ocean almost free of ice, a very unusual thing; and one of the captains is reported to have said that he was strongly tempted to set sail for the pole, as in his experience of twenty or twenty-five years he had never seen what seemed so good an opportunity of winning fame by such a venture. But he said his commission was to capture whales and not the pole. That these reports are correct is borne out by the fact that Captain Amunsden, who was exploring along the northeast coast, finding open water to the west set sail in that direction, and to his surprise soon found himself in the company of these whalers near the mouth of the Mackenzie. He was compelled to go into winter quarters, and laid up with them at Herschel island till this summer, when he succeeded in getting out through Behring's strait, being the first to make the entire northwest passage. During last winter he made an overland journey out to the Yukon and returned again to his ship, the *Gjoa*.

SPECIAL NOTES ON THE TIMBER OF THE MACKENZIE BASIN.

It may be well for me to add to the foregoing report a few observations dealing specially with the timber in the Mackenzie basin, and also a map with additional notes thereon.

Varieties.—As we go north, the varieties of trees greatly decrease in number and in the sub-Arctic forest belt they are reduced to eight species, namely, white spruce (picea alba), black spruce (picea nigra), larch or tamarack (larix Americana), jack or Banksian pine (pinus banksiana), Canada balsam (abies balsamea), aspen or white poplar (populus tremuloides), balsam poplar or balm of Gilead (populus balsamea), and canoe birch (betula papyrifera).

The first five of these belong to the coniferous family, while the last three, namely, the aspen, the balsam poplar and the canoe birch, are of the broad leafed variety.

In addition to these are various species of willow, extending throughout the whole region, but they are too small in size to be classed as trees.

The larch or tamarack continues pretty well north to prefer the swampy land, but as we approach the Arctic regions it attains its best growth on higher ground.

The black spruce also follows the example of the tamarack in this respect, while the white spruce thrives best on the higher and dryer land throughout the whole of the subarctic watershed. The tamarack vies with the white spruce in enduring the Arctic climate and is found almost to the limit of tree growth.

The wood of the tamarack is harder and better than the spruce for purposes where strength and durability are required. It is also the best, perhaps excepting the birch, of these northern species for fuel. Though widely distributed it is only found in limited quantities here and there in scattered patches, whereas the spruces of different varieties are found in almost every part of Canada from the Atlantic to the Pacific and from the southern boundary of the Dominion to the tundra and frozen land beyond the Arctic circle.

It would undoubtedly be misleading, with our limited knowledge of the greater part of the country, to attempt to define the areas that may, with the settlement of the country, offer profitable fields to the lumbermen. It is true that there has been for many years a good deal of travel through the country, but the routes taken are mostly confined to the great water courses. While in the country I made diligent inquiries from those I met who are engaged by the companies and who take the place of the old coureurs du bois of the early days in 'tripping' in winter, visiting the hunting lodges of the Indians to get furs. Occasionally some of the information obtained seemed valuable, but even these routes or dog trails, are always chosen where there is

the least timber to obstruct the course, generally along the lakes and rivers or through level and sparsely timbered muskegs. The Indians, being interested in the fish and game of the country, can give reliable information concerning them, but it would be unwise to make any calculations from what information can be gained from them regarding either the quantity or quality of timber in the country.

I am more than ever impressed with the view that I have long held, that no more judicious expenditure of public funds can be made than what would be involved in a

regular system of exploration of our unoccupied lands.

So far as our present knowledge affords us a means of judging, the whole of the Arctic basin, except the barren lands of the far north and certain limited areas in the watersheds of the Athabaska and Peace rivers, which latter are prairie, may be correctly described as forest lands.

It must not be inferred that the whole of this vast area is timbered in the same sense that Ontario and Quebec were in their primeval state. The timber is not as large, and by no means as evenly distributed. Very frequently after proceeding a mile or less from one of the large rivers we will enter a muskeg with only a few small scattered spruce and tamarack here and there dotting the landscape. This will probably continue till we approach a small stream draining the muskeg, and as we pass down such a stream we will frequently find very good spruce, poplar and birch along the banks and extending for varying distances to the right and left.

From the information at hand I think it quite safe to assert that the largest extent of timber in the Mackenzie basin, as well as the largest in size, is to be found along the tributaries of the Mackenzie which flow from the west, such as the Athabaska, the Peace, the Liard, the Nahanni and others. It must be remembered that these are themselves great rivers with many tributary streams, and the aggregate quantity of spruce, which is the principal timber tree in that region, must be very large; while trees of the same variety large enough for pulpwood are found in great quantities throughout the whole of the Mackenzie waters and extending all the way down to the

delta of that river.

The spruces of this region are of two varieties, namely, the white and black spruce; the former is the larger and more valuable. Both varieties when accessible are now becoming very valuable, as they furnish the best material for the manufacture of pulp, and this district contains a world's supply of such timber of a sufficient size for that purpose. At present there is no outlet for this supply, but if a railway were built between Athabaska lake and Fort Churchill it would open a pulp district extending from tide water to the Rocky mountains.

FROM FORT M'PHERSON TO FORT YUKON, PROBABLY 500 MILES.

Following out my intention of 'coming out' by a different way, I allowed the Wrigley to leave on her return trip without me. The only other practicable summer route is by way of the Porcupine and Yukon rivers, and this was the one chosen. It would be a very good route indeed were it not for the part from Fort McPherson to the Bell river, a tributary of the Porcupine. This can be made either by following up the Rat river from its junction with the Peel to near its source in the mountains, and then making a portage of a few miles into one of the small branches of the Bell, or by going overland across the mountains by a portage of 82 miles to Bell river near La Pierre House. I had intended going by the former and had chosen a good Peterboro canoe for the purpose, but as the Indians from near Rampart House had come over the portage and were returning that way and would assist me as far as Rampart House, I decided to go with them. They reported that owing to the dry weather Rat river was almost impassable, but that the portage was on that account better than usual.

With the kind assistance of Mr. John Firth, the Hudson's Bay Company's agent at McPherson, I was able to make a bargain with the Indians to pack my outfit over this 82-mile portage and to take me from there on down to Rampart House; and on the afternoon of Tuesday, July 24, we crossed the Peel river and started up the trail. Part of our outfit was carried by the Indians and part by their dogs. A good dog will

pack thirty or forty pounds quite easily.

For a distance of a few miles from the Peel the country is partially wooded with spruce, birch, balsam-poplar and willow; but after this the route is through an Arctic swamp, and the only timber is that found skirting the shores of the small streams on the way. The trail takes a westerly course through a pass in the mountains which seems as well chosen as possible. There is no mountain climbing, but until we are perhaps two-thirds of the way over there is a constant gradual ascent which is very wearying to the traveller, especially if he has a load to carry. Though the hot summer had made the trail dryer than usual there was nevertheless a great deal of wading and trying to walk on the hummocks or têtes des femmes, which latter is a rather unsatisfactory exercise in gymnastics. There need, however, be no fear of getting mired in any of these bogs, for at about 8 or 10 inches beneath the moss we reach perpetual ice or frozen earth.

It was a little after 5 p.m. when we started on the trail, and when we had gone about 7 miles it commenced to rain, and we camped for the night.

The next day, July 25, it took us some time getting our things dried, and we did not start till 11 a.m. We travelled till 8.30 p.m., when we camped on the bank of a stream about 25 miles from Peel river. The trail is in the valley of Lapierre or Stony creek, which flows easterly to Peel river, and is south of the trail. We forded one small tributary of this creek about 3 miles east of the one where we camped. A narrow fringe of spruce, balsam-poplar, willow and canoe birch is seen along Stony creek.

The stream at our camp was about 2 rods wide and 15 inches deep at that time, but evidently it is one of considerable importance at other seasons of the year.

On July 26 we started at 9 a.m. and travelled till 7 p.m., making about 18 miles, and crossing another small stream in the afternoon. Our course lay westerly up the same valley with Stony creek still far below us to the left. The day was quite cool and the night decidedly so. We are now well up the mountains and snow is seen in the ravines.

We left camp at 8.30 a.m. on Friday, July 27, and at 1 p.m. we reached the Great Divide, which in the pass is 2,630 feet above the sea. The mountains on each side, which are of sandstone, are from two to three thousand feet above the pass.

Shortly after passing the Divide we crossed a small stream which flows into one farther south similar to Stony creek, but of course flowing west. Our course was down the valley of this stream and to the north of it. Another cool day and no mosquitos. We passed over some snow along the sides of the hills, but without the least difficulty, as it was almost as hard as ice. After passing the summit, though the descent is scarcely perceptible to the eye, the difference is soon felt by the traveller, the walking being much less fatiguing. After making some 18 or 20 miles we camped again beside a stream.

On Saturday, July 28, we started at 8 a.m., and at once forded the stream by which we had camped and in the valley of which we had been travelling since crossing the Divide. It was of considerable size, but at this season was easily forded. Four miles farther on we crossed this stream again.

The weather is still cool and there are no mosquitos. The mountain scenery here is beautiful. Though the peaks are not so high as in the Rockies farther south, they probably reach 5,000 feet above sea level. No large glaciers are seen, but considerable snow remains the year round on some of the peaks. At noon to-day a high mountain lies directly in front of us, with valleys to the north and south of it.

We travelled on, following the trail as it bore off to the north, and finally came to the same stream again, which we crossed for the last time, now flowing to the north. The current was very rapid. The water was about 18 inches deep and the fording the most difficult we experienced anywhere on the trail. We camped immediately after making the crossing.

On the following morning we passed through a very bad swamp and then down the side of a long, steep hill partially wooded, and at 11 a.m. reached the Bell river at the end of the portage.

On our journey across we found growing in the swamps a large quantity of berries of the variety rubus chaememorus, which the Indians called nuckles. They grow on a very low bush in the moss and are about the size of a large raspberry. They are granulated, the grains often numbering twenty or more on a single berry. They are of a white colour until ripe, when they become a light yellow. The Indians seem very fond of them. We also saw several patches of blueberries, which were beginning to get ripe at this time.

It was pleasant to see the calm waters of the Bell in front of us and to realize that by our journey of four and a half days we had reached the waters flowing to the Pacific ocean.

The bark canoes left by the Indians on their way east were found, and we were soon making 4 or 5 miles an hour down this fast flowing stream. I had been assured that one of the canoes was large and quite capable of carrying two men and a lot of 'dunnage,' but it was about the smallest of its species for such a load I had ever seen, and from the start all the way to Rampart House, a distance of over 200 miles, my time was fully employed in sitting perfectly still. I had expected to have a seat in the bow. and the pleasure of paddling, but these crafts are not 'built that way.' They are long, but very narrow, so narrow in fact that the only place wide enough for a seat is in the centre, and I was compelled to sit very close behind the captain of the craft, and too near to use a paddle without interfering with his, which at every three or four strokes he changed from one side of the canoe to the other in order to keep it in its proper course.

The afternoon was cloudy, with some rain, but the Indians were anxious to get home and we kept on till 10 p.m., probably making 25 or 30 miles from where we started with the canoes.

The Indians killed three young wild geese, which made us an excellent supper. On Monday, July 30, rain delayed our starting till 9 a.m., and at 10.20 we were at the mouth of Bell river and entering the Porcupine. The Bell, from where we entered it to its junction with the Porcupine, is about 20 rods wide and without any rapids or other obstruction to navigation. The current, however, is strong, similar to that in most of these northern rivers.

A fringe of timber, mostly small spruce, lines the banks, but apparently does not extend far back.

The Porcupine at the mouth of the Bell is about 60 rods wide and the current somewhat stronger than in the Bell.

The day was cool and cloudy, with occasional light showers, but the Indians cared not for these and paddled very hard all day and till 9.30 p.m., when we reached the mouth of the Driftwood river, probably over 50 miles from our start in the morning. The land along the route so far has been clay, sand and gravel, but no matter what its quality the climate forbids successful agriculture. At less than a foot below the surface the ground is frozen even through the hottest summer months.

On Tuesday, July 31, we left camp at 7 a.m. and made a long journey of upwards of 50 miles to Old Crow river, arriving there at 7 p.m., and killing eight or ten geese on the way. A raw wind with showers made travelling very uncomfortable the whole day, but the Indians had set their hearts on reaching their home that night, and nothing would stop them.

Both the Bell and Porcupine are very crooked, so much so that the distance following the windings of these streams is probably three times as great as it would be in a straight line, and while the wind assisted us on certain stretches this was more than counterbalanced by the delay it caused us on others, and besides I was in constant fear that our frail craft would be swamped.

The cut banks of the Porcupine, when seen at a distance, especially through a haze or fog, take on the most fantastic shapes, frequently resembling great buildings of all styles of architecture, and it is impossible for me to describe an illusion of this kind that met our view as we approached the Indian encampment at the mouth of the Old Crow. It was a cloudy, hazy evening with almost a gale of wind from the north, and as we rounded a point leading up to the encampment a great city appeared a few miles away, with wharfs and vessels in front and buildings of various kinds extending far back from the shore. There was a fine church, with its spire so real in appearance as almost to persuade me that my Indians had been too modest in not informing me of their great advance in architecture. This illusion was kept up for fully half an hour, though varying somewhat in appearance. I watched the panorama till finally through the haze one portion of the bank after another gave up its fancied appearance and resumed its true character, when, instead of the castellated city which I had pictured as the home of these Indians, we saw only about forty half-starved creatures all out on the high bank to welcome us, while behind among the trees were a dozen dilapitated tents, the whole surroundings indicating want and starvation, sickness and a struggle for existence, known only to those who are condemned to live in this Arctic land, and whose very existence is dependent on the exigencies of the chase.

I was assured before leaving McPherson that it would only be necessary to take sufficient supplies to last my Indians and myself as far as Rampart House, and on reaching Old Crow they were nearly exhausted, so I was in poor condition to meet a whole band of hungry beings who always expect a feast when a white man visits them. The only thing I could do was to promise that I would send a present back to them from Rampart House. They had no flour, and my intention was to get some for them there, but this I was unable to do. The supplies had not yet arrived, and there was no flour to be had, so I sent them some tobacco and tea, which are both considered prime necessities; next come meat and fish, and then flour. An Indian camp is always said

to be in a starving condition if it has no tea or tobacco.

I might observe here that once we cross the mountains and enter the waters flowing into the Pacific, one of the principal topics of conversation is the salmon. If it were not for the salmon, the moose and the cariboo, existence in these regions would be impossible.

It was long after midnight before the people of the village (if such a term is applicable) retired to rest; there was so much to talk about and so many anxious listeners to the tales that the travellers had to tell. There was the death of Bishop Bompas, at Caribou crossing, conveyed by a letter from the Venerable Archdeacon Macdonald, of Winnipeg; the death of Mrs. Christie, of Fort Simpson; the San Francisco earthquake; with all the local news from McPherson and the surrounding country.

The weather cleared up during the night, and on Wednesday, August 1, the view when I rose was really charming. Our camp was on a point on the river some 40 feet high, and below the calm waters glistened in the sunlight like a sea of glass. What a change from last night, when these same waters, angered by the north wind, threatened our little canoes and caused me an hour of downright fear such as I had never before experienced. For miles and miles the river could be traced winding through the valley land, while away beyond, the mountains were seen with their snow-clad peaks, one beyond the other as far as the eye could reach.

We left Old Crow at 10.30 a.m. Our party, which hitherto had consisted of three Indians with three canoes, was now reduced to two, one of the Indians with his canoe remaining at their camp. After the most pleasant day yet experienced on the journey,

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we camped for the night on the bank above Blue Fish river, which flows into the Porcupine from the south. The Porcupine is here about 60 rods wide, and the water is somewhat clearer than further up the stream. The banks are some 30 or 40 feet high, with very little timber of any value to be seen.

On Thursday, August 2, another lovely summer day, we left camp at 8.45 a.m. In a few hours the river narrowed to less than half its usual width. The current increased, carrying us along almost at steamboat speed, but without any broken or turbulent water to cause uneasiness. We were in the upper ramparts of the Porcupine. Though not to be compared in grandeur with those of the Mackenzie, they nevertheless possess characteristics that are entirely unique. The stream winds around between sandstone banks, and at every turn as we descend new scenes open up to view that are very tempting to the photographer. At noon we saw a tent on the beach occupied by a white man, the first we had seen since leaving McPherson. Shortly after this we reached Rampart House, which is just east of the Alaska boundary line. It was formerly a post of the Hudson's Bay Company, but is now occupied by Mr. D. Cadzow, an independent trader. I here dismissed my Indians, and engaged a man with a boat of comfortable size to take me down to Fort Yukon, at the mouth of the Porcupine, 225 miles distant.

GENERAL REMARKS.

As we are now passing out of Canadian territory, a few general remarks regarding the resources of the district passed over, and of the condition of the Indians and others who make their home there, may be appropriate.

I have already made frequent mention of the soil and its capabilities, and also of the timber so far as could be ascertained from a somewhat hasty journey through the country, and I shall not have much further to say here on these subjects. I have also touched on the evidences of certain minerals, such as coal, petroleum and salt. But we are dealing with a vast and almost entirely unexplored wilderness, and it is scarcely probable that it is without much undiscovered mineral wealth. Such products are not confined to southern latitudes, as the riches of the Yukon and Alaska go to prove. The fish in these cool northern waters, as might be expected, are for the most part of excellent quality. They are found in abundance in all the northern lakes and rivers, the whitefish (coregonus) being the most widely distributed. The pike (lucius) is also pretty generally distributed. The fresh-water ling (lota) and the Arctic trout, sometimes called Back's trout, are all found in many of the northern lakes and rivers. The inconnu (stenodus) is peculiar to the Mackenzie river. It was named 'inconnu' (unknown) by Sir Alexander Mackenzie's exploring party, as it was to them an unknown fish. It is a good fish, and the largest of any of the species found in the Arctic watershed.

As before stated, the salmon is the great fish of the Pacific waters, and of it there are a great number of species. Among them are the king salmon, in Alaska and the Yukon; the spring salmon and the sock-eye or blue back, called also the red fish of British Columbia. The last-named is the most valuable for canning purposes, on account of its flavour and for the deep red colour of the flesh. Another species, called the coho or silver sides, is of less importance than the sock-eye, on account of the colour. It is generally frozen. The dog salmon reaches a considerable size. It is chiefly salted for the Japanese market. The hump back is seldom over five or six pounds in weight. It is chiefly used by the Indians. One of the very best fish found on the Pacific coast is the steel head. It is large, weighing from twenty to forty pounds. It is unlike in appearance any of the other salmon of the west, and exactly resembles the salmon of eastern Canada and Europe. It is very good for cooking, and is pronounced one of the most delicious of fish.

One of the resources to which I have not yet referred is the wild animals that find a home in the wilderness. Among them are the moose, the caribou, the bear, the wood

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buffalo and the musk ox, and a large number of the fur-bearing animals, such as the beaver, marten, fox, mink and many others. It is unnecessary to say that had it not been for these furs it is probable that this sub-Arctic region would never have been visited except by a few adventurous explorers and missionaries. Attracted, however, by the value of the furs, the Northwest Company and the Hudson's Bay Company were early in the field, and to-day, in addition to the latter, there are a large number of independent traders whose agents traverse practically the whole country, and if records of their journeyings could be collected, very interesting information of great value would be obtained. There is a virgin field here for any adventurous author who wishes to gather details at first hand.

But I must confine myself to the purpose of this report, and I desire to say that if for nothing else, this region may for all time be of great value to the Dominion for the furs it produces. There seems to me no reason why the productiveness of this country in this respect may not be vastly increased by proper methods. This may not be practicable yet, but in the future, with the constantly increasing value of furs, it will certainly be found profitable to maintain preserves where the game and fur-bearing animals will be protected and the returns greatly increased by prudent management.

Interesting as are the natural characteristics of the country and its undeveloped resources, the inhabitants who make their home there are at least worthy of some attention. In the region traversed between Edmonton and Fort Yukon we meet with several tribes of Indians, speaking as many different tongues. The first of these as we go north are the Crees, the Knistineaux of Mackenzie. Then as we reach Athabaska lake we have the Chippewyans; next the Slaves, and lastly the Loucheux. The Cree, the Chippewyan and the Slaves, though differing much in speech, resemble each other in character and appearance; but when we come to the Loucheux we seem to have reached a different type and one more closely allied to the eastern Asiatic than to the American Indian. They inhabit the country of the lower Mackenzie down to the sea and west along the Porcupine and lower Yukon. They are rather short of stature and dark in colour, are very inquisitive and seem much disposed to imitate the white man. They are very devout in their religious observances, most of them being members of either the Anglican or Roman Catholic church.

Any narrative of travel would be most incomplete that did not make reference to the missions of these two churches in the far north. At Chippewyan, Providence and Good Hope, the Roman Catholics have fine buildings and large schools, as well as at other points, while the English Church has established itself at most of the posts. They also have schools at Fort Simpson, at Hay river, and I believe also at several of their other missions.

The Indians, the half-breed, the white trader and his employees, and the missionaries constitute the very scattered population of that vast region between the borders of civilization on the south and the Arctic sea on the north. To endure the rigorous climate, the isolation from civilized life, with starvation constantly to be feared, and the many deprivations incidental to the wilderness, one would think should have its compensations somewhere, but it must be said that they are not apparent to the ordinary observer. Such a life undoubtedly has some enjoyment for the young, active and vigorous, but for the afflicted and the aged the case is very sad. At very many of the points visited we were implored for advice and for medicine by the sick. Many having chronic diseases which simple surgical treatment would cure, are compelled to live out a shortened existence, for no physician except by merest chance ever visits them. The Department of Indian Affairs has physicians who attend to the medical wants to those Indians that are under treaty, but throughout the whole valley of the Mackenzie river, from Great Slave lake to the sea, nearly a thousand miles, being outside of treaty limits, there is no physician to be had. Surely the people of this country would endorse any action that the government might take to induce a few medical men to reside in those far outlying districts and afford medical relief where it is so much required.

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The watershed of the Mackenzie is computed to contain 451,400 square miles of territory. Within it are the Athabaska, the Peace and the Liard, all great rivers, besides the Mackenzie itself; also the Athabaska and Great Slave lakes, and many other smaller lakes and rivers. They afford a great system of inland navigation, with comparatively little obstruction. To decide on an outlet to the Atlantic for the products of this large territory will be a problem for the future. The distance between Fond du Lac at the east end of Lake Athabaska, and Fort Churchill on Hudson bay, is less than 500 miles, and if these points were connected by a railway an outlet would be afforded vastly shorter than that via the St. Lawrence, and to a district of country greater in area than the whole watershed of that stream from Montreal west, including the great lakes of that basin.

CONTINUATION OF ROUTE OF EXPLORATION.

Having rested two days at Rampart House, we started down stream at noon on August 4, and immediately crossed the 141st meridian and entered Alaska. We will now be under the flag of the United States for some distance. About 5 p.m., at a distance of some 27 miles, we passed the site of Old Rampart House, and about 10 miles further down saw a tent on the beach, which proved to belong to a party of the United States Geological Survey in charge of Mr. Kindle. We camped here over night and left next morning at 9 a.m., August 5. We soon left the Upper Ramparts, which we have had for 40 or 50 miles, and having a strong current with us, made about 40 miles, camping earlier than usual owing to rain.

The next morning, August 6, we left camp at 7 a.m. and soon entered the Lower Ramparts, which are very beautiful, but they only extend about 5 miles. After this the country becomes level, the banks are lower and the river widens considerably. The timber, principally spruce, improves, resembling for size that of the Peel river. This

was a fine day, and we made about 60 miles, camping at 11 p.m.

On Tuesday, August 7. we left camp at 6 a.m. It was a windy day, which somewhat retarded our speed. The country becomes flat and the banks low as we approach

the Yukon river, which we reached at 10 p.m.

Fort Yukon is situated on the right bank of the Yukon river, about 2 miles above the mouth of the Porcupine. It will have been noticed that our whole course from Athabaska river to the delta of the Mackenzie, as well as that on the Bell and Porcupine rivers, was with the current, but in these 2 miles on the Yukon we had to work our boat against the stream, and this afforded a good idea of the difference in going up and down these rivers. It took us fully an hour and a half of very hard pulling and some tracking to make this distance.

I reached Fort Yukon about midnight, just two weeks after leaving Fort Mc-Pherson, and glad that we had again reached a point where steam navigation will

make the journey homeward less arduous.

A further reference to the Ramparts of the Porcupine may be permissible. They are very picturesque, often rising perpendicularly or nearly so to heights varying from 40 to 200 feet. Frequently they appear like great stone fortifications. The river often narrows to from 500 to 800 feet, in some cases much less; and with frequent abrupt changes in the direction of the river, they appear, when looking ahead, to completely block the stream, and with the sunlight glistening on the rocks they resemble when seen from a distance, buildings of all sizes and shapes. Very frequently these are so grouped as to give the appearance of stone cities, similar to those seen in eastern lands.

The Upper Ramparts begin about 10 or 12 miles above the Alaska boundary, and extend down stream some 40 or 50 miles. The rock formation as we descend is for the first 25 miles a hard sandstone and quartzite; then changes to basalt for some distance, and below this limestone and shale penetrate upwards through the basalt.

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The Lower Ramparts begin some 20 or 25 miles below the end of the Upper Ramparts. Their formation is principally magnesian limestone and shales, the limestone being the predominant rock.

The formation between the Upper and Lower Ramparts is clay, sand and gravel.

FROM FORT YUKON TO DAWSON CITY, ABOUT 385 MILES.

At Fort Yukon I had to wait from Tuesday night till the following Sunday evening for a steamer going up the river to Dawson. It was a 'deserted village' at that time, most of the Indians, who at certain seasons of the year inhabit the small log huts of a primitive style of architecture, being away. Before the Alaska boundary was defined the Hudson's Bay Company occupied Fort Yukon as one of their posts. There are now two white traders there, who do considerable business at certain seasons

of the year.

I had been so rushed along for the past month that I had little time to reflect on anything but what was passing before my eyes. Within the last four short weeks I had travelled 1,300 miles down the Mackenzie, 82 across the mountains, and something in the neighbourhood of 450 at least in a canoe and row boat down the Bell and Porcupine rivers to this point. I have already stated that Fort Yukon is a few miles north of the Arctic circle. Its longitude is also a little over 145° west of Greenwich, and the local time here is about 4½ hours slower than in Ottawa. Perhaps many who are tolerably familiar with the geography of Canada would be surprised to learn that even Fort McPherson is much further west than any part of Vancouver island, while Fort Yukon is 10° further west still. In our journey north we changed time twice, and when I reached Fort McPherson the local time was one hour slower than that used in any other part of Canada. The reason is apparent. Our general course had been west of north, and as we ascend towards the pole, the convergence of the meridians so increases that a degree of longitude is soon passed over.

The Yukon river, for some 75 miles below Fort Yukon, and nearly as far above, is many miles in width, forming what is known as the Yukon flats. This portion of the river is filled with islands, and it would be unwise for anyone unacquainted with the proper courses to attempt to go up it without a guide, as he would be almost certain to get into wrong channels. Evidently these flats have once formed a large inland

lake.

Fort Yukon is just a few miles beyond the Arctic circle, and notwithstanding this, I saw in a garden there at the time of my visit vegetables well advanced, peas fit

for use, potatoes, lettuce, beans, beets, &c.

The Yukon is a swift flowing stream, the current probably averaging, between Fort Yukon and Dawson, 4 miles an hour. The distance is, I believe, 385 miles, but the machinery of our steamer, the Lavelle Young, was partially disabled, and it took us from Sunday evening till Friday afternoon, August 17, before we reached Dawson.

We crossed the international boundary on August 17, and again entered Canadian territory, which I had left at Rampart House twelve days before. At 5 p.m. we arrived at Dawson City, the most important town on the river or in this part of the

continent.

I was five days at Dawson waiting for a boat to Whitehorse. During this time I had an opportunity of visiting the mines in the vicinity. It is beyond my field to make any report on the present condition of mining there. This will be competently done by members of the Geological Survey who have spent the past summer in that district. I may say, however, that the work seems now to be in a transition stage. The day for the hand miner with his rocker is over, and hydraulic mining and dredging (more particularly the latter) are being profitably engaged in.

What struck me very forcibly was the way in which the timber had been completely stripped from the hills, the larger for building purposes, for mining props and

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for fuel, and the brush for building embankments to hold the tailings. Spruce wood was selling for \$13 per cord at the time of my visit.

DAWSON CITY TO SKAGWAY, 571 MILES.

The journey from Dawson City to Whitehorse, some 460 miles, was comfortably made in a well-equipped steamer, the *Dawson*. She left on Wednesday evening, August 22, and arrived at Whitehorse on Sunday afternoon, August 26, and on the following morning at 9.30 we took the train for Skagway, arriving there at 4.30 p.m.,

This road, which is 111 miles in length, is narrow gauge, but the road-bed is good and the cars comfortable. Along the route as far as the south end of Lake Bennett there is nothing specially worthy of note. The soil is generally sandy. Jackpine and spruce of little value for lumber are seen along the track. After leaving Bennett, the road winds up the mountain to the summit of the pass, which is 2,897 feet above the sea. Here we pass again into United States territory. The road descends 21 miles with a very steep grade to Skagway, at tidewater on an arm of the Lynn canal. The trip between Bennett and Skagway affords some exceedingly fine mountain scenery. In many places we pass near the snow line, and from Skagway a large glacier is visible. The country is almost entirely devoid of timber. The rocks are granite, and in no part have I seen a more desolate landscape.

FROM SKAGWAY TO VANCOUVER, 867 MILES.

The fine Canadian Pacific Railway steamer *Princess May* was waiting at the dock at Skagway when we arrived, and at 8 p.m. on Monday, August 27, we started for Vancouver. I was sorry that the trip down the Lynn canal was made at night, and a very dark one at that, which prevented our having a view of the glaciers that otherwise would have been visible. Tuesday was a dull, rainy day and without anything of interest to record. The steamer called at Port Simpson early on Wednesday morning, and passed Kaien island, the site of the future city of Prince Rupert, in the forenoon, but did not stop. A little later we called at Port Essington, but the tide was out and our steamer was unable to reach the dock. Further on we called at Caxton, where there is a very large cannery and where we took on a quantity of canned salmon. On Thursday at 6 a.m. we called at Bella Bella, and at 3 p.m. at Alert bay on Vancouver island, to see the totem poles of the Indian village there. Nearly the whole sail from Skagway is so sheltered with islands that one can fancy he is sailing down a river.

On waking on Friday morning, August 31, I found we were approaching the City of Vancouver. It was a delightful morning, and at 7.30 our steamer tied up at the wharf, and my round trip may be said to end here. The distance travelled from Edmonton to Vancouver was about 4,250 miles, and occupied a few days less than three months. It has been to me a trip of very great interest, and I trust the little information gained, and which I have endeavoured to convey in this report, may be of some public service.

I have the honour to be, sir,

Your obedient servant,

E. STEWART,
Superintendent of Forestry.

